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1. STEAM GENERATOR 1 LISTING OF ALL WATTS BAR 2 BASELINE EDDY CURRENT INSPECTION DATA

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	1			NDD									H08	HTE	.610	NBAZC	1	H	
1	1			NDD									C14	CTE	.610	NBAZC	1	C	
1	1			NDD									HTS	HTS	.610	NPSNM	5	H	
1	1			NDD									H08	C14	.580	NPUM4	27	H	
1	1			NDD									H03	H03	.610	NPSNM	39	H	
1	1			NDD									H02	H03	.610	NPSNM	45	H	
2	1	2.34	184	DNG	P1	H03		-.40					H08	HTE	.610	NBAZC	1	H	
2	1	2.07	180	DNG	P1	H07		14.52					H08	HTE	.610	NBAZC	1	H	
2	1	3.01	180	DNG	P1	H07		15.56					H08	HTE	.610	NBAZC	1	H	
2	1	3.82	180	DNG	P1	H07		16.55					H08	HTE	.610	NBAZC	1	H	
2	1	2.51	182	DNG	P1	H07		17.56					H08	HTE	.610	NBAZC	1	H	
2	1	3.85	183	DNG	P1	H08		-.77					H08	HTE	.610	NBAZC	1	H	
2	1	2.60	183	DNG	P1	H08		.03					H08	HTE	.610	NBAZC	1	H	
2	1			NDD									C14	CTE	.610	NBAZC	1	C	
2	1			NDD									HTS	HTS	.610	NPSNM	5	H	
2	1			NDF		2	H08	-.77					H08	C14	.580	NPUM4	27	H	
2	1			NDF		2	H08	.03					H08	C14	.580	NPUM4	27	H	
2	1	.37	81	PLP		11	H03	-3.17					H03	H03	.610	NPSNM	37	H	Senior Analyst Review Accept All Data Failure
2	1			NDF		4	H03	-.40					H03	H03	.610	NPSNM	37	H	Accept All Data Failure
2	1	.34	252	PLP		11	H01	.44					H01	H02	.610	NPSNM	48	H	Senior Analyst Review
3	1	2.30	183	DNG	P1	H03		-.69					H08	HTE	.610	NBAZC	1	H	
3	1	2.51	182	DNG	P1	H06		.05					H08	HTE	.610	NBAZC	1	H	
3	1			NDD									C14	CTE	.610	NBAZC	1	C	
3	1			NDD									HTS	HTS	.610	NPSNM	5	H	
3	1			NDD									H08	C14	.580	NPUM4	27	H	
3	1			NDF		4	H03	-.69					H03	H03	.610	NPSNM	37	H	Accept All Data Failure
3	1			NDF		4	H06	.05					H06	H06	.610	NPSNM	37	H	Accept All Data Failure
3	1	.25	82	PLP		11	H02	.66					H02	H03	.610	NPSNM	45	H	Senior Analyst Review
3	1			NDF		4	H03	-.69					H02	H03	.610	NPSNM	45	H	
3	1	.40	82	PLP		11	H01	-.27					H01	H02	.610	NPSNM	48	H	Senior Analyst Review
3	1	.25	74	PLP		11	H02	.59					H01	H02	.610	NPSNM	48	H	Senior Analyst Review
4	1	2.43	180	DNG	P1	H03		-.48					H08	HTE	.610	NBAZC	1	H	
4	1	4.01	179	DNG	P1	H06		-.49					H08	HTE	.610	NBAZC	1	H	
4	1	2.08	182	DNG	P1	H06		.22					H08	HTE	.610	NBAZC	1	H	
4	1			NDD									C14	CTE	.610	NBAZC	1	C	
4	1			NDD									HTS	HTS	.610	NPSNM	5	H	
4	1			NDD									H08	C14	.580	NPUM4	27	H	
4	1			NDF		4	H03	-.40					H03	H03	.610	NPSNM	37	H	Accept All Data Failure
4	1			NDF		4	H06	-.49					H06	H06	.610	NPSNM	37	H	Accept All Data Failure
4	1			NDF		4	H06	.22					H06	H06	.610	NPSNM	37	H	Accept All Data Failure
4	1	.38	79	PLP		11	H02	-4.58					H02	H03	.610	NPSNM	45	H	Senior Analyst Review
4	1			NDF		4	H03	-.40					H02	H03	.610	NPSNM	45	H	
5	1			NDD									HTS	HTS	.610	NPSNM	5	H	
5	1	.54	37	PLP		7	H01	6.26					HTE	CTE	.610	NBAZC	17	C	Senior Analyst Review
5	1	2.12	176	DNG	P1	H06		25.43					HTE	CTE	.610	NBAZC	17	C	
5	1	2.39	178	DNG	P1	H06		25.61					HTE	CTE	.610	NBAZC	17	C	
5	1	6.36	176	DNG	P1	H06		26.10					HTE	CTE	.610	NBAZC	17	C	
5	1	3.26	175	DNG	P1	H06		26.44					HTE	CTE	.610	NBAZC	17	C	
5	1	3.32	181	DNG	P1	H07		7.51					HTE	CTE	.610	NBAZC	17	C	
5	1	7.48	179	DNG	P1	H07		8.27					HTE	CTE	.610	NBAZC	17	C	
5	1	7.93	180	DNG	P1	H08		-.98					HTE	CTE	.610	NBAZC	17	C	
5	1	6.68	181	DNG	P1	H08		-.24					HTE	CTE	.610	NBAZC	17	C	
5	1	5.23	178	DNG	P1	C14		.78					HTE	CTE	.610	NBAZC	17	C	
5	1	5.17	177	DNG	P1	C14		1.21					HTE	CTE	.610	NBAZC	17	C	
5	1			NDF		4	C14	.78					C14	C14	.610	NPSNM	33	C	
5	1			NDF		4	C14	1.21					C14	C14	.610	NPSNM	33	C	
5	1			NDF		4	H06	25.43					H06	H08	.610	NPSNM	37	H	
5	1			NDF		4	H06	25.61					H06	H08	.610	NPSNM	37	H	
5	1			NDF		4	H06	26.10					H06	H08	.610	NPSNM	37	H	
5	1			NDF		4	H06	26.44					H06	H08	.610	NPSNM	37	H	
5	1			NDF		4	H07	7.51					H06	H08	.610	NPSNM	37	H	
5	1			NDF		4	H07	8.27					H06	H08	.610	NPSNM	37	H	
5	1			NDF		4	H08	-.98					H06	H08	.610	NPSNM	37	H	
5	1			NDF		4	H08	-.24					H06	H08	.610	NPSNM	37	H	
5	1			NDF		2	H08	-.98					C14	H08	.580	ZPUN4	44	C	
5	1			NDF		2	H08	-.24					C14	H08	.580	ZPUN4	44	C	
5	1			NDF		2	C14	.78					C14	H08	.580	ZPUN4	44	C	
5	1			NDF		2	C14	1.21					C14	H08	.580	ZPUN4	44	C	
5	1	.37	67	PLP		11	H01	6.31					H01	H03	.610	NPSNM	48	H	Senior Analyst Review
6	1			NDD									HTS	HTS	.610	NPSNM	5	H	
6	1	.32	52	PLP		7	H01	6.89					HTE	CTE	.610	NBAZC	17	C	Senior Analyst Review
6	1	.25	41	PLP		7	H02	4.24					HTE	CTE	.610	NBAZC	17	C	Senior Analyst Review
6	1	.27	40	PLP		7	H02	15.14					HTE	CTE	.610	NBAZC	17	C	Senior Analyst Review
6	1	2.39	179	DNG	P1	C10		2.60					HTE	CTE	.610	NBAZC	17	C	
6	1	.28	67	PLP		11	H01	.00					H01	H03	.610	NPSNM	48	H	Senior Analyst Review
6	1	.33	75	PLP		11	H01	.38					H01	H03	.610	NPSNM	48	H	Senior Analyst Review
6	1	.33	79	PLP		11	H01	.39					H01	H03	.610	NPSNM	48	H	Senior Analyst Review
6	1	.23	68	PLP		11	H01	7.07					H01	H03	.610	NPSNM	48	H	Senior Analyst Review
1	2	5.05	182	DNG	P1	H03		-.35					H08	HTE	.610	NBAZC	1	H	
1	2	4.82	182	DNG	P1	H03		.38					H08	HTE	.610	NBAZC	1	H	
1	2	2.35	184	DNG	P1	H08		-.36					H08	HTE	.610	NBAZC	1	H	
1	2	4.90	181	DNG	P1	H08		.03					H08	HTE	.610	NBAZC	1	H	
1	2			NDD									C14	CTE	.610	NBAZC	1	C	
1	2			NDD									HTS	HTS	.610	NPSNM	5	H	
1	2			NDF		2	H08	-.36					H08	C14	.580	NPUM4	27	H	
1	2			NDF		2	H08	.03					H08	C14	.580	NPUM4	27	H	
1	2			NDF		4	H03	-.35					H03	H03	.610	NPSNM	37	H	
1	2			NDF		4	H03	.38					H03	H03	.610	NPSNM	37	H	
1	2			NDF		4	H03	-.35					H02	H03	.610	NPSNM	45	H	
1	2			NDF		4	H03	.38					H02	H03	.610	NPSNM	45	H	
2	2	2.56	180	DNG	P1	H03		-.61					H08	HTE	.610	NBAZC	2	H	
2	2	2.76	181	DNG	P1	H06		-.61					H08	HTE	.610	NBAZC	2	H	
2	2	2.32	179	DNG	P1	H06		.11					H08	HTE	.610	NBAZC	2	H	
2	2	4.82	181	DNG	P1	H08		-.39					H08	HTE	.610	NBAZC	2	H	
2	2	3.94	179	DNG	P1	H08		.20					H08	HTE	.610	NBAZC	2	H	
2	2			NDD									C14	CTE	.610	NBAZC	2	C	
2	2			NDD									HTS	HTS	.610	NPSNM	6	H	
2	2			NDF		2	H08	-.39					H08	C14	.580	NPUM4	28	H	
2	2			NDF		2	H08	.20					H08	C14	.580	NPUM4	28	H	
2	2			NDF		4	H03	-.61					H03	H03	.610	NPSNM	37	H	Accept All Data Failure
2	2			NDF		4	H06	-.61					H06	H06	.610	NPSNM	37	H	
2	2			NDF		4	H06	.11					H06	H06	.610	NPSNM	37	H	
2	2			NDF		4	H03	-.61					H02	H03	.610	NPSNM	45	H	
2	2			NDD									H01	H02	.610	NPSNM	48	H	
3	2	2.42	181	DNG	P1	H03		-.55					H08	HTE	.610	NBAZC	2	H	
3	2	2.68	180	DNG	P1	H06		-.69					H08	HTE	.610	NBAZC	2	H	
3	2	2.31	179	DNG	P1	H06		.19					H08	HTE	.610	NBAZC	2	H	
3	2			NDD									C14	CTE	.610	NBAZC	2	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	2			NDD									HTS	HTS	.610	NPSNM	6	H	
3	2			NDD									H08	C14	.580	NPUM4	28	H	
3	2			NDF		4	H03	-.55					H03	H03	.610	NPSNM	37	H	Accept All Data Failure
3	2			NDF		4	H06	-.69					H05	H06	.610	NPSNM	37	H	Accept All Data Failure
3	2			NDF		4	H06	.19					H06	H06	.610	NPSNM	37	H	
3	2			NDF		4	H03	-.55					H02	H03	.610	NPSNM	45	H	
3	2	.38	80	PLP		11	H01	-.39					H01	H02	.610	NPSNM	48	H	Senior Analyst Review
4	2	2.39	182	DNG		P1	H03	-.38					H08	HTE	.610	NBAZC	2	H	
4	2	3.13	181	DNG		P1	H07	27.75					H08	HTE	.610	NBAZC	2	H	
4	2	10.31	179	DNG		P1	H07	28.64					H08	HTE	.610	NBAZC	2	H	
4	2	2.00	179	DNG		P1	H07	29.94					H08	HTE	.610	NBAZC	2	H	
4	2	3.80	180	DNG		P1	H07	39.69					H08	HTE	.610	NBAZC	2	H	
4	2	9.58	178	DNG		P1	H07	40.78					H08	HTE	.610	NBAZC	2	H	
4	2	5.42	181	DNG		P1	H07	41.42					H08	HTE	.610	NBAZC	2	H	
4	2	10.95	177	DNG		P1	H08	-1.81					H08	HTE	.610	NBAZC	2	H	
4	2	2.67	182	DNG		P1	C14	-1.23					C14	CTE	.610	NBAZC	2	C	
4	2			NDD									HTS	HTS	.610	NPSNM	6	H	
4	2			NDD									H08	C14	.580	NPUM4	28	H	
4	2			NDF		4	H03	-.38					H03	H03	.610	NPSNM	37	H	Accept All Data Failure
4	2			NDF		4	H07	27.75					H07	H08	.610	NPSNM	37	H	
4	2			NDF		4	H07	28.64					H07	H08	.610	NPSNM	37	H	
4	2			NDF		4	H07	29.94					H07	H08	.610	NPSNM	37	H	
4	2			NDF		4	H07	39.69					H07	H08	.610	NPSNM	37	H	
4	2			NDF		4	H07	40.78					H07	H08	.610	NPSNM	37	H	
4	2			NDF		4	H07	41.42					H07	H08	.610	NPSNM	37	H	
4	2			NDF		4	H08	-1.81					H07	H08	.610	NPSNM	37	H	
4	2			NDF		4	H03	-.38					H02	H03	.610	NPSNM	45	H	
4	2	.22	69	PLP		11	H01	5.15					H01	H02	.610	NPSNM	48	H	Senior Analyst Review
5	2			NDD									HTS	HTS	.610	NPSNM	6	H	
5	2			NDD									HTE	CTE	.610	NBAZC	17	C	
5	2			NDD									H01	H03	.610	NPSNM	48	H	
6	2			NDD									HTS	HTS	.610	NPSNM	6	H	
6	2	2.01	181	DNG		P1	H07	27.80					HTE	CTE	.610	NBAZC	18	C	
6	2	2.87	181	DNG		P1	H07	30.80					HTE	CTE	.610	NBAZC	18	C	
6	2	6.02	184	DNG		P1	H07	33.13					HTE	CTE	.610	NBAZC	18	C	
6	2	6.63	180	DNG		P1	H07	33.71					HTE	CTE	.610	NBAZC	18	C	
6	2	12.25	181	DNG		P1	H07	34.45					HTE	CTE	.610	NBAZC	18	C	
6	2	7.25	181	DNG		P1	H07	35.86					HTE	CTE	.610	NBAZC	18	C	
6	2	16.43	181	DNG		P1	H07	36.50					HTE	CTE	.610	NBAZC	18	C	
6	2	3.11	180	DNG		P1	C13	32.80					HTE	CTE	.610	NBAZC	18	C	
6	2	7.31	182	DNG		P1	C13	33.37					HTE	CTE	.610	NBAZC	18	C	
6	2	6.72	179	DNG		P1	C13	33.74					HTE	CTE	.610	NBAZC	18	C	
6	2	8.09	181	DNG		P1	C13	34.22					HTE	CTE	.610	NBAZC	18	C	
6	2	4.22	180	DNG		P1	C13	34.53					HTE	CTE	.610	NBAZC	18	C	
6	2			NDF		4	C13	33.37					C13	C14	.610	NPSNM	33	C	Accept Sample Rate
6	2			NDF		4	C13	33.74					C13	C14	.610	NPSNM	33	C	Accept Sample Rate
6	2			NDF		4	C13	34.22					C13	C14	.610	NPSNM	33	C	Accept Sample Rate
6	2			NDF		4	H07	27.80					H07	H08	.610	NPSNM	37	H	
6	2			NDF		4	H07	30.80					H07	H08	.610	NPSNM	37	H	
6	2			NDF		4	H07	33.13					H07	H08	.610	NPSNM	37	H	
6	2			NDF		4	H07	33.71					H07	H08	.610	NPSNM	37	H	
6	2			NDF		4	H07	34.45					H07	H08	.610	NPSNM	37	H	
6	2			NDF		4	H07	35.86					H07	H08	.610	NPSNM	37	H	
6	2			NDF		4	H07	36.50					H07	H08	.610	NPSNM	37	H	
6	2			NDD									H01	H03	.610	NPSNM	48	H	
7	2			NDD									HTS	HTS	.610	NPSNM	6	H	
7	2			NDD									HTE	CTE	.610	NBAZC	18	C	
8	2			NDD									HTS	HTS	.610	NPSNM	5	H	
8	2	.80	36	PLP		7	H01	8.77					HTE	CTE	.610	NBAZC	17	C	Senior Analyst Review
9	2			NDD									HTS	HTS	.610	NPSNM	5	H	
9	2			NDD									HTE	CTE	.610	NBAZC	17	C	
10	2			NDD									HTS	HTS	.610	NPSNM	5	H	
10	2	2.41	180	DNG		P1	H07	23.29					HTE	CTE	.610	NBAZC	17	C	
10	2	2.46	180	DNG		P1	H07	24.03					HTE	CTE	.610	NBAZC	17	C	
10	2	3.72	180	DNG		P1	H07	32.51					HTE	CTE	.610	NBAZC	17	C	
11	2			NDD									HTS	HTS	.610	NPSNM	5	H	
11	2	.28	36	PLP		7	H01	11.31					HTE	CTE	.610	NBAZC	17	C	Senior Analyst Review
11	2	3.67	179	DNG		P1	H06	41.74					HTE	CTE	.610	NBAZC	17	C	
11	2	3.60	180	DNG		P1	H07	.74					HTE	CTE	.610	NBAZC	17	C	
11	2	2.31	181	DNG		P1	H07	6.84					HTE	CTE	.610	NBAZC	17	C	
11	2	4.11	179	DNG		P1	H07	22.63					HTE	CTE	.610	NBAZC	17	C	
11	2	4.27	180	DNG		P1	H07	25.05					HTE	CTE	.610	NBAZC	17	C	
11	2	2.60	182	DNG		P1	H07	27.00					HTE	CTE	.610	NBAZC	17	C	
11	2	10.27	180	DNG		P1	H07	27.74					HTE	CTE	.610	NBAZC	17	C	
11	2	2.02	179	DNG		P1	H07	32.45					HTE	CTE	.610	NBAZC	17	C	
11	2	3.82	180	DNG		P1	H07	33.91					HTE	CTE	.610	NBAZC	17	C	
11	2	3.48	180	DNG		P1	H07	38.64					HTE	CTE	.610	NBAZC	17	C	
11	2	3.63	180	DNG		P1	H07	39.20					HTE	CTE	.610	NBAZC	17	C	
11	2	2.50	179	DNG		P1	C05	19.33					HTE	CTE	.610	NBAZC	17	C	
11	2			NDF		4	H07	.74					H07	H08	.610	NPSNM	37	H	
11	2			NDF		4	H07	6.84					H07	H08	.610	NPSNM	37	H	
11	2			NDF		4	H07	22.63					H07	H08	.610	NPSNM	37	H	
11	2			NDF		4	H07	25.05					H07	H08	.610	NPSNM	37	H	
11	2			NDF		4	H07	27.00					H07	H08	.610	NPSNM	37	H	
11	2			NDF		4	H07	27.74					H07	H08	.610	NPSNM	37	H	
11	2			NDF		4	H07	32.45					H07	H08	.610	NPSNM	37	H	
11	2			NDF		4	H07	33.91					H07	H08	.610	NPSNM	37	H	
11	2			NDF		4	H07	38.64					H07	H08	.610	NPSNM	37	H	
11	2			NDF		4	H07	39.20					H07	H08	.610	NPSNM	37	H	
12	2			NDD									HTS	HTS	.610	NPSNM	5	H	
12	2	3.76	180	DNG		P1	H02	-.51					HTE	CTE	.610	NBAZC	17	C	
12	2	2.33	183	DNG		P1	H02	.13					HTE	CTE	.610	NBAZC	17	C	
12	2	2.22	180	DNG		P1	H05	1.13					HTE	CTE	.610	NBAZC	17	C	
12	2	3.78	179	DNG		P1	H05	37.12					HTE	CTE	.610	NBAZC	17	C	
12	2	2.81	180	DNG		P1	H07	5.29					HTE	CTE	.610	NBAZC	17	C	
12	2			NDF		4	H02	-.51					H02	H02	.610	NPSNM	37	H	
12	2			NDF		4	H02	.13					H02	H02	.610	NPSNM	37	H	
1	3	6.44	182	DNG		P1	H03	-.60					H08	HTE	.610	NBAZC	1	H	
1	3	3.69	183	DNG		P1	H03	.27					H08	HTE	.610	NBAZC	1	H	
1	3	2.42	182	DNG		P1	H06	.33					H08	HTE	.610	NBAZC	1	H	
1	3	3.00	181	DNG		P1	H07	1.10					H08	HTE	.610	NBAZC	1	H	
1	3	9.90	181	DNG		P1	H08	-.33					H08	HTE	.610	NBAZC	1	H	
1	3	10.44	181	DNG		P1	H08	.30					H08	HTE	.610	NBAZC	1	H	
1	3			NDD									C14	CTE	.610	NBAZC	1	C	
1	3			NDD									HTS	HTS	.610	NPSNM	5	H	
1	3			NDF		2	H08	-.33					H08	C14	.580	NPUM4	27	H	
1	3			NDF		2	H08	.30					H08	C14	.580	NPUM4	27	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	3			NDF		4	H03	-.60					H03	H03	.610	NPSNM	37	H	Accept All Data Failure
1	3			NDF		4	H03	.27					H03	H03	.610	NPSNM	37	H	
1	3			NDF		4	H06	.33					H06	H06	.610	NPSNM	37	H	
1	3			NDF		4	H03	-.60					H02	H03	.610	NPSNM	45	H	
1	3			NDF		4	H03	.27					H02	H03	.610	NPSNM	45	H	
2	3	4.08	179	DNG		P1	H03	-.61					H08	HTE	.610	NBAZC	2	H	
2	3	4.44	180	DNG		P1	H06	-.52					H08	HTE	.610	NBAZC	2	H	
2	3	3.14	180	DNG		P1	H06	.19					H08	HTE	.610	NBAZC	2	H	
2	3	2.36	180	DNG		P1	H08	-.56					H08	HTE	.610	NBAZC	2	H	
2	3	2.14	180	DNG		P1	C11	31.75					C14	CTE	.610	NBAZC	2	C	
2	3			NDD									HTS	HTS	.610	NPSNM	6	H	
2	3			NDF		2	H08	-.56					H08	C14	.580	NPUM4	28	H	
2	3			NDF		4	H03	-.61					H03	H03	.610	NPSNM	37	H	Accept All Data Failure
2	3	.10	56	PLP		11	H03	.98					H03	H03	.610	NPSNM	37	H	Senior Analyst Review
2	3			NDF		4	H06	-.52					H06	H06	.610	NPSNM	37	H	
2	3			NDF		4	H06	.19					H06	H06	.610	NPSNM	37	H	
2	3			NDF		4	H03	-.61					H02	H03	.610	NPSNM	45	H	
2	3			PRC		11	H03	.98					H02	H03	.610	NPSNM	45	H	
2	3			NDD									H01	H02	.610	NPSNM	48	H	
3	3	2.21	181	DNG		P1	H06	-.60					H08	HTE	.610	NBAZC	1	H	
3	3			NDD									C14	CTE	.610	NBAZC	1	C	
3	3			NDD									HTS	HTS	.610	NPSNM	5	H	
3	3			NDD									H08	C14	.580	NPUM4	29	H	
3	3			NDF		4	H06	-.60					H06	H06	.610	NPSNM	37	H	
3	3			NDD									H03	H03	.610	NPSNM	39	H	
3	3			NDD									H02	H03	.610	NPSNM	45	H	
3	3			NDD									H01	H02	.610	NPSNM	48	H	
4	3			NDD									H08	HTE	.610	NBAZC	2	H	
4	3			NDD									C14	CTE	.610	NBAZC	2	C	
4	3			NDD									HTS	HTS	.610	NPSNM	5	H	
4	3			NDD									H08	C14	.580	NPUM4	29	H	
4	3			NDD									H03	H03	.610	NPSNM	39	H	
4	3	.17	77	PLP		11	H02	5.04					H02	H03	.610	NPSNM	45	H	Senior Analyst Review
4	3			NDD									H01	H02	.610	NPSNM	48	H	
5	3			NDD									HTS	HTS	.610	NPSNM	5	H	
5	3	1.01	52	PLP		7	H02	3.38					HTE	CTE	.610	NBAZC	18	C	Senior Analyst Review
5	3	.38	74	PLP		11	H02	3.33					H01	H03	.610	NPSNM	48	H	Senior Analyst Review
6	3			NDD									HTS	HTS	.610	NPSNM	5	H	
6	3			NDD									HTE	CTE	.610	NBAZC	18	C	
6	3			NDD									H01	H03	.610	NPSNM	48	H	
7	3			NDD									HTS	HTS	.610	NPSNM	5	H	
7	3			NDD									HTE	CTE	.610	NBAZC	18	C	
8	3			NDD									HTS	HTS	.610	NPSNM	5	H	
8	3			NDD									HTE	CTE	.610	NBAZC	18	C	
9	3			NDD									HTS	HTS	.610	NPSNM	5	H	
9	3	2.06	184	DNG		P1	H07	40.42					HTE	CTE	.610	NBAZC	18	C	
10	3			NDD									HTS	HTS	.610	NPSNM	5	H	
10	3	3.57	182	DNG		P1	H05	34.14					HTE	CTE	.610	NBAZC	18	C	
10	3	10.86	181	DNG		P1	H05	34.87					HTE	CTE	.610	NBAZC	18	C	
10	3	3.80	182	DNG		P1	H07	33.91					HTE	CTE	.610	NBAZC	18	C	
10	3	4.17	181	DNG		P1	C11	36.68					HTE	CTE	.610	NBAZC	18	C	
10	3	2.97	181	DNG		P1	C11	37.44					HTE	CTE	.610	NBAZC	18	C	
10	3			NDF		4	H05	34.14					H05	H06	.610	NPSNM	37	H	
10	3			NDF		4	H05	34.87					H05	H06	.610	NPSNM	37	H	
11	3			NDD									HTS	HTS	.610	NPSNM	5	H	
11	3	2.49	183	DNG		P1	H07	32.08					HTE	CTE	.610	NBAZC	18	C	
12	3			NDD									HTS	HTS	.610	NPSNM	5	H	
12	3			NDD									HTE	CTE	.610	NBAZC	18	C	
13	3			NDD									HTS	HTS	.610	NPSNM	5	H	
13	3			NDD									HTE	CTE	.610	NBAZC	18	C	
14	3			NDD									HTS	HTS	.610	NPSNM	5	H	
14	3	4.15	178	DNG		P1	H03	40.94					HTE	CTE	.610	NBAZC	17	C	
15	3			NDD									HTS	HTS	.610	NPSNM	5	H	
15	3			NDD									HTE	CTE	.610	NBAZC	17	C	
1	4	7.46	181	DNG		P1	H03	-.60					H08	HTE	.610	NBAZC	1	H	
1	4	3.28	183	DNG		P1	H03	.22					H08	HTE	.610	NBAZC	1	H	
1	4	2.76	182	DNG		P1	H06	-.33					H08	HTE	.610	NBAZC	1	H	
1	4	4.05	180	DNG		P1	H08	-.38					H08	HTE	.610	NBAZC	1	H	
1	4	6.28	181	DNG		P1	H08	.16					H08	HTE	.610	NBAZC	1	H	
1	4			NDD									C14	CTE	.610	NBAZC	1	C	
1	4			NDD									HTS	HTS	.610	NPSNM	5	H	
1	4			NDF		2	H08	-.38					H08	C14	.580	NPUM4	27	H	
1	4			NDF		2	H08	.16					H08	C14	.580	NPUM4	27	H	
1	4			NDF		4	H03	-.60					H03	H03	.610	NPSNM	37	H	Accept All Data Failure
1	4			NDF		4	H03	.22					H03	H03	.610	NPSNM	37	H	
1	4			NDF		4	H06	-.33					H06	H08	.610	NPSNM	37	H	Accept All Data Failure
2	4	3.65	180	DNG		P1	H03	-.38					H08	HTE	.610	NBAZC	2	H	
2	4	5.91	178	DNG		P1	H05	29.29					H08	HTE	.610	NBAZC	2	H	
2	4	11.42	179	DNG		P1	H05	29.91					H08	HTE	.610	NBAZC	2	H	
2	4	2.20	179	DNG		P1	H05	35.69					H08	HTE	.610	NBAZC	2	H	
2	4	6.90	179	DNG		P1	H06	-.55					H08	HTE	.610	NBAZC	2	H	
2	4	2.40	180	DNG		P1	H08	.17					H08	HTE	.610	NBAZC	2	H	
2	4	5.79	180	DNG		P1	C12	20.73					C14	CTE	.610	NBAZC	2	C	
2	4	5.18	181	DNG		P1	C11	29.08					C14	CTE	.610	NBAZC	2	C	
2	4	8.85	181	DNG		P1	C11	29.86					C14	CTE	.610	NBAZC	2	C	
2	4			NDD									HTS	HTS	.610	NPSNM	6	H	
2	4			RBD									H08	C14	.580	NPUM4	28	H	DQM Failed - Rotation Stalled
2	4			NDF		4	C12	20.73					C11	C13	.610	NPSNM	33	C	
2	4			NDF		4	C11	29.08					C11	C13	.610	NPSNM	33	C	
2	4			NDF		4	C11	29.86					C11	C13	.610	NPSNM	33	C	
2	4	1.45	14	GED		2	H08	8.36					H08	C14	.580	NPUM4	35	H	Senior Analyst Review
2	4			NDF		4	H03	-.38					H03	H03	.610	NPSNM	37	H	
2	4			NDF		4	H05	29.29					H05	H06	.610	NPSNM	37	H	
2	4			NDF		4	H05	29.91					H05	H06	.610	NPSNM	37	H	
2	4			NDF		4	H05	35.69					H05	H06	.610	NPSNM	37	H	
2	4			NDF		4	H06	-.55					H05	H06	.610	NPSNM	37	H	
2	4			NDF		4	H06	.17					H05	H06	.610	NPSNM	37	H	
2	4			NDD									H02	H03	.610	NPSNM	48	H	
3	4			NDD									H08	HTE	.610	NBAZC	1	H	
3	4			NDD									C14	CTE	.610	NBAZC	1	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	4			NDD									HTS	HTS	.610	NPSNM	6	H	
3	4			NDD									H08	C14	.580	NPUM4	29	H	
3	4			NDD									H03	H03	.610	NPSNM	39	H	
3	4			NDD									H02	H03	.610	NPSNM	48	H	
4	4			NDD									H08	HTE	.610	NBAZC	2	H	
4	4			NDD									C14	CTE	.610	NBAZC	2	C	
4	4			NDD									HTS	HTS	.610	NPSNM	6	H	
4	4			NDD									H08	C14	.580	NPUM4	30	H	
4	4			NDD									H03	H03	.610	NPSNM	39	H	
4	4			NDD									H02	H03	.610	NPSNM	48	H	
5	4			NDD									HTS	HTS	.610	NPSNM	6	H	
5	4			NDD									HTE	CTE	.610	NBAZC	17	C	
5	4			NDD									H02	H03	.610	NPSNM	48	H	
6	4			NDD									HTS	HTS	.610	NPSNM	6	H	
6	4			NDD									HTE	CTE	.610	NBAZC	17	C	
6	4			NDD									H02	H03	.610	NPSNM	48	H	
7	4			NDD									HTS	HTS	.610	NPSNM	6	H	
7	4			NDD									HTE	CTE	.610	NBAZC	17	C	
8	4			NDD									HTS	HTS	.610	NPSNM	6	H	
8	4			NDD									HTE	CTE	.610	NBAZC	17	C	
9	4			NDD									HTS	HTS	.610	NPSNM	6	H	
9	4			NDD									HTE	CTE	.610	NBAZC	17	C	
10	4			NDD									HTS	HTS	.610	NPSNM	6	H	
10	4			NDD									HTE	CTE	.610	NBAZC	17	C	
11	4			NDD									HTS	HTS	.610	NPSNM	6	H	
11	4	2.19	181	DNG		P1	H06	7.90					HTE	CTE	.610	NBAZC	17	C	
11	4	7.63	183	DNG		P1	H08	2.71					HTE	CTE	.610	NBAZC	17	C	
11	4			NDF		2	H08	2.71					H08	AV1	.580	ZPUN4	41	H	
12	4			NDD									HTS	HTS	.610	NPSNM	6	H	
12	4	2.76	180	DNG		P1	H05	1.46					HTE	CTE	.610	NBAZC	17	C	
13	4			NDD									HTS	HTS	.610	NPSNM	6	H	
13	4	2.34	182	DNG		P1	H07	19.73					HTE	CTE	.610	NBAZC	17	C	
14	4			NDD									HTS	HTS	.610	NPSNM	6	H	
14	4			NDD									HTE	CTE	.610	NBAZC	17	C	
15	4			NDD									HTS	HTS	.610	NPSNM	6	H	
15	4	6.98	184	DNG		P1	H08	2.45					HTE	CTE	.610	NBAZC	17	C	
15	4			NDF		2	H08	2.45					H08	AV1	.580	ZPUN4	41	H	
16	4			NDD									HTS	HTS	.610	NPSNM	6	H	
16	4			NDD									HTE	CTE	.610	NBAZC	17	C	
17	4			NDD									HTS	HTS	.610	NPSNM	5	H	
17	4			NDD									HTE	CTE	.610	NBAZC	17	C	
18	4			NDD									HTS	HTS	.610	NPSNM	5	H	
18	4	2.31	183	DNG		P1	H02	21.80					HTE	CTE	.610	NBAZC	17	C	
1	5	4.41	181	DNG		P1	H03	-.56					H08	HTE	.610	NBAZC	1	H	
1	5			NDD									C14	CTE	.610	NBAZC	1	C	
1	5			NDD									HTS	HTS	.610	NPSNM	5	H	
1	5			NDD									H08	C14	.580	NPUM4	27	H	
1	5			NDF		4	H03	-.56					H03	H03	.610	NPSNM	37	H	
2	5	2.51	180	DNG		P1	H03	-.55					H08	HTE	.610	NBAZC	2	H	
2	5	3.21	178	DNG		P1	H07	4.51					H08	HTE	.610	NBAZC	2	H	
2	5	3.07	178	DNG		P1	H07	5.23					H08	HTE	.610	NBAZC	2	H	
2	5	3.10	179	DNG		P1	H07	6.02					H08	HTE	.610	NBAZC	2	H	
2	5	4.88	179	DNG		P1	H07	6.75					H08	HTE	.610	NBAZC	2	H	
2	5	3.27	180	DNG		P1	H07	9.04					H08	HTE	.610	NBAZC	2	H	
2	5			NDD									C14	CTE	.610	NBAZC	2	C	
2	5			NDD									HTS	HTS	.610	NPSNM	6	H	
2	5			RRT									H08	H08	.580	NPUM4	28	H	
2	5			RRT									H08	C14	.580	NPUM4	35	H	
2	5			RRT									H08	C14	.580	NPUM4	36	H	
2	5			NDF		4	H03	-.55					H03	H03	.610	NPSNM	37	H	
2	5			RRT									C14	C14	.580	NPUM4	41	C	DQM Failed - Incomplete Extent
2	5			RRT									C14	C14	.560	ZPUM4	42	C	Senior Analyst Review
2	5			TBP									C14	C14	.560	ZPUM4	42	C	Senior Analyst Review
2	5			NDD									H02	H03	.610	NPSNM	48	H	
3	5			NDD									H08	HTE	.610	NBAZC	1	H	
3	5			NDD									C14	CTE	.610	NBAZC	1	C	
3	5			NDD									HTS	HTS	.610	NPSNM	5	H	
3	5			NDD									H08	C14	.580	NPUM4	29	H	
3	5			NDD									H03	H03	.610	NPSNM	39	H	
3	5			NDD									H02	H03	.610	NPSNM	48	H	
4	5			NDD									H08	HTE	.610	NBAZC	2	H	
4	5			NDD									C14	CTE	.610	NBAZC	2	C	
4	5			NDD									HTS	HTS	.610	NPSNM	5	H	
4	5			NDD									H08	C14	.580	NPUM4	30	H	
4	5			NDD									H03	H03	.610	NPSNM	39	H	
4	5			NDD									H02	H03	.610	NPSNM	48	H	
5	5			NDD									HTS	HTS	.610	NPSNM	5	H	
5	5			NDD									HTE	CTE	.610	NBAZC	18	C	
5	5			NDD									H02	H03	.610	NPSNM	48	H	
6	5			NDD									HTS	HTS	.610	NPSNM	5	H	
6	5			NDD									HTE	CTE	.610	NBAZC	18	C	
6	5			NDD									H02	H03	.610	NPSNM	48	H	
7	5			NDD									HTS	HTS	.610	NPSNM	5	H	
7	5			NDD									HTE	CTE	.610	NBAZC	18	C	
8	5			NDD									HTS	HTS	.610	NPSNM	5	H	
8	5			NDD									HTE	CTE	.610	NBAZC	18	C	
9	5			NDD									HTS	HTS	.610	NPSNM	5	H	
9	5			NDD									HTE	CTE	.610	NBAZC	18	C	
10	5			NDD									HTS	HTS	.610	NPSNM	5	H	
10	5			NDD									HTE	CTE	.610	NBAZC	18	C	
11	5			NDD									HTS	HTS	.610	NPSNM	5	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
11	5	2.75	182	DNG		P1	H07	41.54					HTE	CTE	.610	NBAZC	18	C	
12	5			NDD									HTS	HTS	.610	NPSNM	5	H	
12	5	2.50	181	DNG		P1	H05	.15					HTE	CTE	.610	NBAZC	18	C	
12	5	3.64	182	DNG		P1	H07	6.60					HTE	CTE	.610	NBAZC	18	C	
12	5			NDF		4	H05	.15					H05	H05	.610	NPSNM	37	H	
13	5			NDD									HTS	HTS	.610	NPSNM	5	H	
13	5			NDD									HTE	CTE	.610	NBAZC	18	C	
14	5			NDD									HTS	HTS	.610	NPSNM	5	H	
14	5			NDD									HTE	CTE	.610	NBAZC	18	C	
15	5			NDD									HTS	HTS	.610	NPSNM	5	H	
15	5	2.41	183	DNG		P1	H07	3.39					HTE	CTE	.610	NBAZC	18	C	
15	5	2.10	183	DNG		P1	H07	10.80					HTE	CTE	.610	NBAZC	18	C	
15	5	2.30	183	DNG		P1	H07	16.38					HTE	CTE	.610	NBAZC	18	C	
15	5	4.29	183	DNG		P1	H07	17.19					HTE	CTE	.610	NBAZC	18	C	
16	5			NDD									HTS	HTS	.610	NPSNM	5	H	
16	5			NDD									HTE	CTE	.610	NBAZC	18	C	
17	5			NDD									HTS	HTS	.610	NPSNM	5	H	
17	5			NDD									HTE	CTE	.610	NBAZC	18	C	
18	5			NDD									HTS	HTS	.610	NPSNM	5	H	
18	5	48.60	188	OXP		P1	CTS	.75					HTE	CTE	.610	NBAZC	18	C	
19	5			NDD									HTS	HTS	.610	NPSNM	5	H	
19	5			NDD									HTE	CTE	.610	NBAZC	18	C	
20	5			NDD									HTS	HTS	.610	NPSNM	5	H	
20	5	2.39	179	DNG		P1	AV1	10.86					HTE	CTE	.610	NBAZC	17	C	
21	5			NDD									HTS	HTS	.610	NPSNM	5	H	
21	5			NDD									HTE	CTE	.610	NBAZC	17	C	
1	6			NDD									H08	HTE	.610	NBAZC	1	H	
1	6			NDD									C14	CTE	.610	NBAZC	1	C	
1	6			NDD									HTS	HTS	.610	NPSNM	5	H	
1	6	.96	14	GEO		2	H08	6.30					H08	C14	.580	NPUM4	27	H	Senior Analyst Review
2	6			NDD									H08	HTE	.610	NBAZC	2	H	
2	6			NDD									C14	CTE	.610	NBAZC	2	C	
2	6			NDD									HTS	HTS	.610	NPSNM	6	H	
2	6			NDD									H08	C14	.580	NPUM4	28	H	
3	6			NDD									H08	HTE	.610	NBAZC	1	H	
3	6			NDD									C14	CTE	.610	NBAZC	1	C	
3	6			NDD									HTS	HTS	.610	NPSNM	6	H	
3	6			NDD									H08	C14	.580	NPUM4	29	H	
4	6			NDD									H08	HTE	.610	NBAZC	2	H	
4	6			NDD									C14	CTE	.610	NBAZC	2	C	
4	6			NDD									HTS	HTS	.610	NPSNM	6	H	
4	6			NDD									H08	C14	.580	NPUM4	30	H	
5	6			NDD									HTS	HTS	.610	NPSNM	6	H	
5	6			NDD									HTE	CTE	.610	NBAZC	17	C	
6	6			NDD									HTS	HTS	.610	NPSNM	6	H	
6	6			NDD									HTE	CTE	.610	NBAZC	17	C	
7	6			NDD									HTS	HTS	.610	NPSNM	6	H	
7	6	2.17	179	DNG		P1	H04	15.18					HTE	CTE	.610	NBAZC	17	C	
7	6	4.94	178	DNG		P1	H04	15.87					HTE	CTE	.610	NBAZC	17	C	
8	6			NDD									HTS	HTS	.610	NPSNM	6	H	
8	6			NDD									HTE	CTE	.610	NBAZC	17	C	
9	6			NDD									HTS	HTS	.610	NPSNM	6	H	
9	6	2.51	180	DNG		P1	C12	-.37					HTE	CTE	.610	NBAZC	17	C	
9	6			NDF		4	C12	-.37					C12	C12	.610	NPSNM	33	C	
10	6			NDD									HTS	HTS	.610	NPSNM	6	H	
10	6			NDD									HTE	CTE	.610	NBAZC	17	C	
11	6			NDD									HTS	HTS	.610	NPSNM	6	H	
11	6	2.74	180	DNG		P1	C13	22.82					HTE	CTE	.610	NBAZC	17	C	
12	6			NDD									HTS	HTS	.610	NPSNM	6	H	
12	6			NDD									HTE	CTE	.610	NBAZC	17	C	
13	6			NDD									HTS	HTS	.610	NPSNM	6	H	
13	6			NDD									HTE	CTE	.610	NBAZC	17	C	
14	6			NDD									HTS	HTS	.610	NPSNM	6	H	
14	6			NDD									HTE	CTE	.610	NBAZC	17	C	
15	6			NDD									HTS	HTS	.610	NPSNM	6	H	
15	6			NDD									HTE	CTE	.610	NBAZC	17	C	
16	6			NDD									HTS	HTS	.610	NPSNM	6	H	
16	6			NDD									HTE	CTE	.610	NBAZC	17	C	
17	6			NDD									HTS	HTS	.610	NPSNM	6	H	
17	6			NDD									HTE	CTE	.610	NBAZC	17	C	
18	6			NDD									HTS	HTS	.610	NPSNM	6	H	
18	6			NDD									HTE	CTE	.610	NBAZC	17	C	
19	6			NDD									HTS	HTS	.610	NPSNM	6	H	
19	6			NDD									HTE	CTE	.610	NBAZC	17	C	
20	6			NDD									HTS	HTS	.610	NPSNM	6	H	
20	6			NDD									HTE	CTE	.610	NBAZC	17	C	
21	6			NDD									HTS	HTS	.610	NPSNM	6	H	
21	6			NDD									HTE	CTE	.610	NBAZC	17	C	
22	6			NDD									HTS	HTS	.610	NPSNM	6	H	
22	6	2.26	178	DNG		P1	C07	4.56					HTE	CTE	.610	NBAZC	17	C	
23	6			NDD									HTS	HTS	.610	NPSNM	5	H	
23	6	1.45	37	PLP		7	C06	7.55					HTE	CTE	.610	NBAZC	17	C	Senior Analyst Review
1	7			TBP									H08	HTE	.610	NBAZC	1	H	Senior Analyst Review

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	7	130.80	8	OXP		P1	HTS	1.12					H08	HTE	.610	NBAZC	1	H	Senior Analyst Review
1	7	5.20	183	DNG		P1	H08	1.19					H08	HTE	.610	NBAZC	1	H	
1	7			NDD									C14	CTE	.610	NBAZC	1	C	
1	7			NDD									HTS	HTS	.610	NPSNM	5	H	
1	7			NDF		2	H08	1.19					H08	C14	.580	NPUM4	27	H	
1	7	1.51	16	GEO		2	H08	6.56					H08	C14	.580	NPUM4	27	H	Senior Analyst Review
1	7	177.20	205	PID		P1	HTS	1.12					H08	HTE	.610	NBAZC	47	H	
2	7	3.94	178	DNG		P1	H06	12.53					H08	HTE	.610	NBAZC	2	H	
2	7			NDD									C14	CTE	.610	NBAZC	2	C	
2	7			NDD									HTS	HTS	.610	NPSNM	6	H	
2	7			NDD									H08	C14	.580	NPUM4	28	H	
3	7			NDD									H08	HTE	.610	NBAZC	1	H	
3	7			NDD									C14	CTE	.610	NBAZC	1	C	
3	7			NDD									HTS	HTS	.610	NPSNM	5	H	
3	7			NDD									H08	C14	.580	NPUM4	29	H	
4	7			NDD									H08	HTE	.610	NBAZC	2	H	
4	7			NDD									C14	CTE	.610	NBAZC	2	C	
4	7			NDD									HTS	HTS	.610	NPSNM	5	H	
4	7			NDD									H08	C14	.580	NPUM4	30	H	
5	7			NDD									HTS	HTS	.610	NPSNM	5	H	
5	7			NDD									HTE	CTE	.610	NBAZC	18	C	
6	7			NDD									HTS	HTS	.610	NPSNM	5	H	
6	7			NDD									HTE	CTE	.610	NBAZC	18	C	
7	7			NDD									HTS	HTS	.610	NPSNM	5	H	
7	7			NDD									HTE	CTE	.610	NBAZC	18	C	
8	7			NDD									HTS	HTS	.610	NPSNM	5	H	
8	7	2.24	180	DNG		P1	C14	.42					HTE	CTE	.610	NBAZC	18	C	
8	7			NDF		4	C14	.42					C14	C14	.610	NPSNM	33	C	
9	7			NDD									HTS	HTS	.610	NPSNM	5	H	
9	7			NDD									HTE	CTE	.610	NBAZC	18	C	
10	7			NDD									HTS	HTS	.610	NPSNM	5	H	
10	7			NDD									HTE	CTE	.610	NBAZC	18	C	
11	7			NDD									HTS	HTS	.610	NPSNM	5	H	
11	7			NDD									HTE	CTE	.610	NBAZC	18	C	
12	7			NDD									HTS	HTS	.610	NPSNM	5	H	
12	7	2.56	181	DNG		P1	H05	2.10					HTE	CTE	.610	NBAZC	18	C	
12	7	17.16	182	DNG		P1	H07	19.61					HTE	CTE	.610	NBAZC	18	C	
12	7	38.98	181	DNG		P1	H07	20.32					HTE	CTE	.610	NBAZC	18	C	
12	7	3.01	183	DNG		P1	H08	-1.76					HTE	CTE	.610	NBAZC	18	C	
12	7	12.62	182	DNG		P1	C13	17.83					HTE	CTE	.610	NBAZC	18	C	
12	7	30.50	181	DNG		P1	C13	18.73					HTE	CTE	.610	NBAZC	18	C	
12	7			NDF		4	C13	17.83					C13	C14	.610	NPSNM	33	C	
12	7			NDF		4	C13	18.73					C13	C14	.610	NPSNM	33	C	
12	7			NDF		4	H07	19.61					H07	H08	.610	NPSNM	37	H	
12	7			NDF		4	H07	20.32					H07	H08	.610	NPSNM	37	H	
12	7			NDF		4	H08	-1.76					H07	H08	.610	NPSNM	37	H	
13	7			NDD									HTS	HTS	.610	NPSNM	5	H	
13	7			NDD									HTE	CTE	.610	NBAZC	18	C	
14	7			NDD									HTS	HTS	.610	NPSNM	5	H	
14	7			NDD									HTE	CTE	.610	NBAZC	18	C	
15	7			NDD									HTS	HTS	.610	NPSNM	5	H	
15	7			NDD									HTE	CTE	.610	NBAZC	18	C	
16	7			NDD									HTS	HTS	.610	NPSNM	5	H	
16	7			NDD									HTE	CTE	.610	NBAZC	18	C	
17	7			NDD									HTS	HTS	.610	NPSNM	5	H	
17	7	2.05	180	DNG		P1	H07	21.70					HTE	CTE	.610	NBAZC	18	C	
18	7			NDD									HTS	HTS	.610	NPSNM	5	H	
18	7			NDD									HTE	CTE	.610	NBAZC	18	C	
19	7			NDD									HTS	HTS	.610	NPSNM	5	H	
19	7			NDD									HTE	CTE	.610	NBAZC	18	C	
20	7			NDD									HTS	HTS	.610	NPSNM	5	H	
20	7			NDD									HTE	CTE	.610	NBAZC	18	C	
21	7			NDD									HTS	HTS	.610	NPSNM	5	H	
21	7	2.27	183	DNG		P1	C02	4.88					HTE	CTE	.610	NBAZC	18	C	
21	7	2.05	181	DNG		P1	C02	5.14					HTE	CTE	.610	NBAZC	18	C	
22	7			NDD									HTS	HTS	.610	NPSNM	6	H	
22	7			NDD									HTE	CTE	.610	NBAZC	18	C	
23	7			NDD									HTS	HTS	.610	NPSNM	5	H	
23	7			NDD									HTE	CTE	.610	NBAZC	18	C	
24	7			NDD									HTS	HTS	.610	NPSNM	11	H	
24	7			NDD									HTE	CTE	.610	NBAZC	17	C	
25	7			NDD									HTS	HTS	.610	NPSNM	5	H	
25	7	28.01	178	DNG		P1	CTS	5.76					HTE	CTE	.610	NBAZC	17	C	
25	7			NDF		4	C01	-2.62					C01	C01	.610	NPSNM	34	C	
1	8	3.56	181	DNG		P1	H07	26.15					H08	HTE	.610	NBAZC	1	H	
1	8	7.87	181	DNG		P1	H07	26.98					H08	HTE	.610	NBAZC	1	H	
1	8	2.16	182	DNG		P1	H08	-1.08					H08	HTE	.610	NBAZC	1	H	
1	8	3.78	181	DNG		P1	H08	-.58					H08	HTE	.610	NBAZC	1	H	
1	8	5.34	179	DNG		P1	H08	-.14					H08	HTE	.610	NBAZC	1	H	
1	8	12.28	180	DNG		P1	H08	.83					H08	HTE	.610	NBAZC	1	H	
1	8	21.91	179	DNG		P1	H08	1.38					H08	HTE	.610	NBAZC	1	H	
1	8	5.48	181	DNG		P1	C14	1.36					C14	CTE	.610	NBAZC	1	C	
1	8	3.89	181	DNG		P1	C13	27.11					C14	CTE	.610	NBAZC	1	C	
1	8			NDD									HTS	HTS	.610	NPSNM	5	H	
1	8			NDF		2	C14	1.36					H08	C14	.580	NPUM4	27	H	
1	8			NDF		4	H07	26.15					H07	H08	.610	NPSNM	37	H	
1	8			NDF		4	H07	26.98					H07	H08	.610	NPSNM	37	H	
1	8			NDF		4	H08	-1.08					H07	H08	.610	NPSNM	37	H	
1	8			NDF		4	H08	-.58					H07	H08	.610	NPSNM	37	H	
1	8			NDF		4	H08	-.14					H07	H08	.610	NPSNM	37	H	
1	8			NDF		4	H08	.83					H07	H08	.610	NPSNM	37	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	8			NDD									H08	HTE	.610	NBAZC	2	H	
2	8	37.25	185	OXP		P1	CTS	.59					C14	CTE	.610	NBAZC	2	C	
2	8			NDD									HTS	HTS	.610	NPSNM	6	H	
2	8			NDD									H08	C14	.580	NPUM4	28	H	
3	8			NDD									H08	HTE	.610	NBAZC	1	H	
3	8			NDD									C14	CTE	.610	NBAZC	1	C	
3	8			NDD									HTS	HTS	.610	NPSNM	6	H	
3	8			NDD									H08	C14	.580	NPUM4	29	H	
4	8			NDD									H08	HTE	.610	NBAZC	2	H	
4	8			NDD									C14	CTE	.610	NBAZC	2	C	
4	8			NDD									HTS	HTS	.610	NPSNM	6	H	
4	8			NDD									H08	C14	.580	NPUM4	30	H	
5	8			NDD									HTS	HTS	.610	NPSNM	6	H	
5	8			NDD									HTE	CTE	.610	NBAZC	17	C	
6	8			NDD									HTS	HTS	.610	NPSNM	6	H	
6	8			NDD									HTE	CTE	.610	NBAZC	18	C	
7	8			NDD									HTS	HTS	.610	NPSNM	6	H	
7	8			NDD									HTE	CTE	.610	NBAZC	19	C	
8	8			NDD									HTS	HTS	.610	NPSNM	6	H	
8	8			NDD									HTE	CTE	.610	NBAZC	19	C	
9	8			NDD									HTS	HTS	.610	NPSNM	6	H	
9	8			NDD									HTE	CTE	.610	NBAZC	19	C	
10	8			NDD									HTS	HTS	.610	NPSNM	6	H	
10	8			NDD									HTE	CTE	.610	NBAZC	19	C	
11	8			NDD									HTS	HTS	.610	NPSNM	6	H	
11	8			NDD									HTE	CTE	.610	NBAZC	19	C	
12	8			NDD									HTS	HTS	.610	NPSNM	6	H	
12	8	11.20	178	DNG		P1	H07	12.96					HTE	CTE	.610	NBAZC	19	C	
12	8	27.75	181	DNG		P1	H07	13.85					HTE	CTE	.610	NBAZC	19	C	
12	8	2.58	182	DNG		P1	H08	-1.29					HTE	CTE	.610	NBAZC	19	C	
12	8	5.88	181	DNG		P1	H08	-.61					HTE	CTE	.610	NBAZC	19	C	
12	8	8.06	181	DNG		P1	C13	13.25					HTE	CTE	.610	NBAZC	19	C	
12	8	20.03	180	DNG		P1	C13	14.04					HTE	CTE	.610	NBAZC	19	C	
12	8			NDF		4	C13	13.25					C13	C14	.610	NPSNM	33	C	
12	8			NDF		4	C13	14.04					C13	C14	.610	NPSNM	33	C	
12	8			NDF		4	H07	12.96					H07	H08	.610	NPSNM	37	H	
12	8			NDF		4	H07	13.85					H07	H08	.610	NPSNM	37	H	
12	8			NDF		4	H08	-1.29					H07	H08	.610	NPSNM	37	H	
12	8			NDF		4	H08	-.61					H07	H08	.610	NPSNM	37	H	
13	8			NDD									HTS	HTS	.610	NPSNM	6	H	
13	8			NDD									HTE	CTE	.610	NBAZC	19	C	
14	8			NDD									HTS	HTS	.610	NPSNM	6	H	
14	8			NDD									HTE	CTE	.610	NBAZC	19	C	
15	8			NDD									HTS	HTS	.610	NPSNM	6	H	
15	8			NDD									HTE	CTE	.610	NBAZC	19	C	
16	8			NDD									HTS	HTS	.610	NPSNM	6	H	
16	8			NDD									HTE	CTE	.610	NBAZC	19	C	
17	8			NDD									HTS	HTS	.610	NPSNM	6	H	
17	8	4.10	180	DNG		P1	H07	8.62					HTE	CTE	.610	NBAZC	19	C	
18	8			NDD									HTS	HTS	.610	NPSNM	6	H	
18	8			NDD									HTE	CTE	.610	NBAZC	19	C	
19	8			NDD									HTS	HTS	.610	NPSNM	6	H	
19	8			NDD									HTE	CTE	.610	NBAZC	19	C	
20	8			NDD									HTS	HTS	.610	NPSNM	6	H	
20	8			NDD									HTE	CTE	.610	NBAZC	19	C	
21	8			NDD									HTS	HTS	.610	NPSNM	6	H	
21	8			NDD									HTE	CTE	.610	NBAZC	19	C	
22	8			NDD									HTS	HTS	.610	NPSNM	6	H	
22	8			NDD									HTE	CTE	.610	NBAZC	18	C	
23	8			NDD									HTS	HTS	.610	NPSNM	6	H	
23	8			NDD									HTE	CTE	.610	NBAZC	18	C	
24	8			NDD									HTS	HTS	.610	NPSNM	6	H	
24	8			NDD									HTE	CTE	.610	NBAZC	18	C	
25	8			NDD									HTS	HTS	.610	NPSNM	11	H	
25	8			NDD									HTE	CTE	.610	NBAZC	17	C	
26	8			NDD									HTS	HTS	.610	NPSNM	11	H	
26	8			NDD									HTE	CTE	.610	NBAZC	17	C	
27	8			NDD									HTS	HTS	.610	NPSNM	5	H	
27	8			NDD									HTE	CTE	.610	NBAZC	17	C	
1	9			NDD									H08	HTE	.610	NBAZC	1	H	
1	9			NDD									C14	CTE	.610	NBAZC	1	C	
1	9			NDD									HTS	HTS	.610	NPSNM	5	H	
1	9			NDD									H08	C14	.580	NPUM4	27	H	
2	9			NDD									H08	HTE	.610	NBAZC	2	H	
2	9			NDD									C14	CTE	.610	NBAZC	2	C	
2	9			NDD									HTS	HTS	.610	NPSNM	6	H	
2	9			NDD									H08	C14	.580	NPUM4	28	H	
3	9			NDD									H08	HTE	.610	NBAZC	1	H	
3	9			NDD									C14	CTE	.610	NBAZC	1	C	
3	9			NDD									HTS	HTS	.610	NPSNM	5	H	
3	9			NDD									H08	C14	.580	NPUM4	29	H	
4	9			NDD									H08	HTE	.610	NBAZC	2	H	
4	9			NDD									C14	CTE	.610	NBAZC	2	C	
4	9			NDD									HTS	HTS	.610	NPSNM	5	H	
4	9			NDD									H08	C14	.580	NPUM4	30	H	
5	9			NDD									HTS	HTS	.610	NPSNM	5	H	
5	9			NDD									HTE	CTE	.610	NBAZC	17	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
6	9			NDD									HTS	HTS	.610	NPSNM	5	H	
6	9			NDD									HTE	CTE	.610	NBAZC	18	C	
7	9			NDD									HTS	HTS	.610	NPSNM	5	H	
7	9			NDD									HTE	CTE	.610	NBAZC	19	C	
8	9			NDD									HTS	HTS	.610	NPSNM	5	H	
8	9	2.11	183	DNG		P1	H07	38.76					HTE	CTE	.610	NBAZC	20	C	
9	9			NDD									HTS	HTS	.610	NPSNM	5	H	
9	9			NDD									HTE	CTE	.610	NBAZC	20	C	
10	9			NDD									HTS	HTS	.610	NPSNM	5	H	
10	9			NDD									HTE	CTE	.610	NBAZC	20	C	
11	9			NDD									HTS	HTS	.610	NPSNM	5	H	
11	9			NDD									HTE	CTE	.610	NBAZC	20	C	
12	9			NDD									HTS	HTS	.610	NPSNM	5	H	
12	9			RRT									AV4	CTE	.610	NBAZC	19	C	Accept Extent Tested
12	9	18.12	179	DNG		P1	AV4	17.92					AV4	CTE	.610	NBAZC	19	C	
12	9	13.70	179	DNG		P1	C13	16.50					AV4	CTE	.610	NBAZC	19	C	
12	9	35.90	181	DNG		P1	C13	17.24					AV4	CTE	.610	NBAZC	19	C	
12	9	52.25	180	DNG		P1	C13	26.29					AV4	CTE	.610	NBAZC	19	C	
12	9	14.91	180	DNG		P1	H07	17.35					HTE	CTE	.590	SBACC	32	C	
12	9	47.38	180	DNG		P1	H07	18.11					HTE	CTE	.590	SBACC	32	C	
12	9	2.02	182	DNG		P1	H07	19.64					HTE	CTE	.590	SBACC	32	C	
12	9	2.24	178	DNG		P1	H07	20.23					HTE	CTE	.590	SBACC	32	C	
12	9	5.59	182	DNG		P1	H07	21.05					HTE	CTE	.590	SBACC	32	C	
12	9	10.91	182	DNG		P1	H07	21.66					HTE	CTE	.590	SBACC	32	C	
12	9	24.65	182	DNG		P1	H07	22.38					HTE	CTE	.590	SBACC	32	C	
12	9	6.18	182	DNG		P1	H07	22.98					HTE	CTE	.590	SBACC	32	C	
12	9	8.73	180	DNG		P1	H07	23.37					HTE	CTE	.590	SBACC	32	C	
12	9	15.30	180	DNG		P1	H07	23.70					HTE	CTE	.590	SBACC	32	C	
12	9	15.62	181	DNG		P1	H07	24.12					HTE	CTE	.590	SBACC	32	C	
12	9	30.30	182	DNG		P1	H07	24.60					HTE	CTE	.590	SBACC	32	C	
12	9	84.55	180	DNG		P1	H07	25.38					HTE	CTE	.590	SBACC	32	C	
12	9	31.12	181	DNG		P1	H07	26.14					HTE	CTE	.590	SBACC	32	C	
12	9	3.35	182	DNG		P1	H07	33.68					HTE	CTE	.590	SBACC	32	C	
12	9	10.70	181	DNG		P1	H07	34.44					HTE	CTE	.590	SBACC	32	C	
12	9	2.11	181	DNG		P1	H07	35.49					HTE	CTE	.590	SBACC	32	C	
12	9	2.08	181	DNG		P1	H07	36.24					HTE	CTE	.590	SBACC	32	C	
12	9	2.68	181	DNG		P1	H07	38.74					HTE	CTE	.590	SBACC	32	C	
12	9	2.38	180	DNG		P1	H07	39.01					HTE	CTE	.590	SBACC	32	C	
12	9	6.89	181	DNG		P1	H07	39.67					HTE	CTE	.590	SBACC	32	C	
12	9	2.60	183	DNG		P1	H08	1.36					HTE	CTE	.590	SBACC	32	C	
12	9	34.63	177	DNG		P1	H08	3.11					HTE	CTE	.590	SBACC	32	C	
12	9	6.43	181	DNG		P1	H08	4.34					HTE	CTE	.590	SBACC	32	C	
12	9	21.64	179	DNG		P1	H08	6.51					HTE	CTE	.590	SBACC	32	C	
12	9	8.39	177	DNG		P1	H08	8.82					HTE	CTE	.590	SBACC	32	C	
12	9	21.36	173	DNG		P1	AV1	.31					HTE	CTE	.590	SBACC	32	C	
12	9	32.00	177	DNG		P1	AV4	12.51					HTE	CTE	.590	SBACC	32	C	
12	9			PBC		P1	AV4	17.92					HTE	CTE	.590	SBACC	32	C	
12	9	2.95	182	DNG		P1	C14	1.74					HTE	CTE	.590	SBACC	32	C	
12	9			PBC		P1	C13	16.50					HTE	CTE	.590	SBACC	32	C	
12	9			PBC		P1	C13	17.24					HTE	CTE	.590	SBACC	32	C	
12	9	2.71	180	DNG		P1	C13	20.34					HTE	CTE	.590	SBACC	32	C	
12	9	4.11	177	DNG		P1	C13	22.07					HTE	CTE	.590	SBACC	32	C	
12	9	3.03	178	DNG		P1	C13	22.39					HTE	CTE	.590	SBACC	32	C	
12	9	16.73	181	DNG		P1	C13	22.77					HTE	CTE	.590	SBACC	32	C	
12	9	11.27	183	DNG		P1	C13	23.52					HTE	CTE	.590	SBACC	32	C	
12	9	17.57	183	DNG		P1	C13	24.05					HTE	CTE	.590	SBACC	32	C	
12	9	3.50	176	DNG		P1	C13	24.32					HTE	CTE	.590	SBACC	32	C	
12	9	19.60	183	DNG		P1	C13	25.07					HTE	CTE	.590	SBACC	32	C	
12	9			PBC		P1	C13	26.29					HTE	CTE	.590	SBACC	32	C	
12	9	3.92	183	DNG		P1	C13	39.92					HTE	CTE	.590	SBACC	32	C	
12	9	4.76	180	DNG		P1	C13	40.58					HTE	CTE	.590	SBACC	32	C	
12	9			NDF		4	C13	16.50					C13	C14	.610	NPSNM	33	C	
12	9			NDF		4	C13	17.24					C13	C14	.610	NPSNM	33	C	
12	9			NDF		4	C13	22.77					C13	C14	.610	NPSNM	33	C	
12	9			NDF		4	C13	23.52					C13	C14	.610	NPSNM	33	C	
12	9			NDF		4	C13	24.05					C13	C14	.610	NPSNM	33	C	
12	9			NDF		4	C13	25.07					C13	C14	.610	NPSNM	33	C	
12	9			NDF		4	C13	26.29					C13	C14	.610	NPSNM	33	C	
12	9			TBP									H07	H07	.610	NPSNM	37	H	Senior Analyst Review
12	9			RRT									H07	H07	.610	NPSNM	37	H	Accept All Data Failure
13	9			NDD									HTS	HTS	.610	NPSNM	5	H	
13	9			NDD									HTE	CTE	.610	NBAZC	20	C	
14	9			NDD									HTS	HTS	.610	NPSNM	5	H	
14	9			NDD									HTE	CTE	.610	NBAZC	20	C	
15	9			NDD									HTS	HTS	.610	NPSNM	5	H	
15	9			NDD									HTE	CTE	.610	NBAZC	20	C	
16	9			NDD									HTS	HTS	.610	NPSNM	5	H	
16	9			NDD									HTE	CTE	.610	NBAZC	20	C	
17	9			NDD									HTS	HTS	.610	NPSNM	5	H	
17	9			NDD									HTE	CTE	.610	NBAZC	20	C	
18	9			NDD									HTS	HTS	.610	NPSNM	5	H	
18	9			NDD									HTE	CTE	.610	NBAZC	20	C	
19	9			NDD									HTS	HTS	.610	NPSNM	5	H	
19	9			NDD									HTE	CTE	.610	NBAZC	20	C	
20	9			NDD									HTS	HTS	.610	NPSNM	5	H	
20	9			NDD									HTE	CTE	.610	NBAZC	20	C	
21	9			NDD									HTS	HTS	.610	NPSNM	5	H	
21	9			NDD									HTE	CTE	.610	NBAZC	20	C	
22	9			NDD									HTS	HTS	.610	NPSNM	5	H	
22	9			NDD									HTE	CTE	.610	NBAZC	20	C	
23	9			NDD									HTS	HTS	.610	NPSNM	5	H	
23	9			NDD									HTE	CTE	.610	NBAZC	20	C	
24	9			NDD									HTS	HTS	.610	NPSNM	5	H	
24	9			NDD									HTE	CTE	.610	NBAZC	18	C	
25	9			NDD									HTS	HTS	.610	NPSNM	5	H	
25	9			NDD									HTE	CTE	.610	NBAZC	18	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
26	9			NDD									HTS	HTS	.610	NPSNM	6	H	
26	9			NDD									HTE	CTE	.610	NBAZC	18	C	
27	9			NDD									HTS	HTS	.610	NPSNM	11	H	
27	9			NDD									HTE	CTE	.610	NBAZC	17	C	
28	9			NDD									HTS	HTS	.610	NPSNM	5	H	
28	9			NDD									HTE	CTE	.610	NBAZC	17	C	
1	10			NDD									H08	HTE	.610	NBAZC	1	H	
1	10			NDD									C14	CTE	.610	NBAZC	1	C	
1	10			NDD									HTS	HTS	.610	NPSNM	5	H	
1	10	.82	14	GEO		2	H08	6.65					H08	C14	.580	NPUM4	27	H	Senior Analyst Review
2	10			NDD									H08	HTE	.610	NBAZC	2	H	
2	10			NDD									C14	CTE	.610	NBAZC	2	C	
2	10			NDD									HTS	HTS	.610	NPSNM	6	H	
2	10			NDD									H08	C14	.580	NPUM4	28	H	
3	10			NDD									H08	HTE	.610	NBAZC	1	H	
3	10			NDD									C14	CTE	.610	NBAZC	1	C	
3	10			NDD									HTS	HTS	.610	NPSNM	6	H	
3	10			NDD									H08	C14	.580	NPUM4	29	H	
4	10	2.50	179	DNG		P1	H04	-.94					H08	HTE	.610	NBAZC	2	H	
4	10	.20	76	DFI		3	C07	14.72					C14	CTE	.610	NBAZC	2	C	Senior Analyst Review
4	10			NDD									HTS	HTS	.610	NPSNM	6	H	
4	10			NDD									H08	C14	.580	NPUM4	30	H	
4	10			PBC		3	C07	14.72					C14	CTE	.610	NBAZC	30	C	
4	10			RBD									C07	C07	.610	NPSNM	33	C	Senior Analyst Review
4	10																		DOM Failed - Incomplete Extent
4	10			NDF		4	H04	-.94					H04	H04	.610	NPSNM	37	H	
4	10			NDF		4	C07	14.72					C07	C09	.610	NPSNM	38	C	Senior Analyst Review
5	10			NDD									HTS	HTS	.610	NPSNM	6	H	
5	10			NDD									HTE	CTE	.610	NBAZC	17	C	
6	10			NDD									HTS	HTS	.610	NPSNM	6	H	
6	10			NDD									HTE	CTE	.610	NBAZC	18	C	
7	10			NDD									HTS	HTS	.610	NPSNM	6	H	
7	10			NDD									HTE	CTE	.610	NBAZC	19	C	
8	10			NDD									HTS	HTS	.610	NPSNM	6	H	
8	10			NDD									HTE	CTE	.610	NBAZC	20	C	
9	10			NDD									HTS	HTS	.610	NPSNM	6	H	
9	10			NDD									HTE	CTE	.610	NBAZC	19	C	
10	10			NDD									HTS	HTS	.610	NPSNM	6	H	
10	10			NDD									HTE	CTE	.610	NBAZC	19	C	
11	10			NDD									HTS	HTS	.610	NPSNM	6	H	
11	10	3.81	181	DNG		P1	C12	24.40					HTE	CTE	.610	NBAZC	19	C	
12	10			NDD									HTS	HTS	.610	NPSNM	6	H	
12	10			NDD									HTE	CTE	.610	NBAZC	19	C	
13	10			NDD									HTS	HTS	.610	NPSNM	6	H	
13	10			NDD									HTE	CTE	.610	NBAZC	19	C	
14	10			NDD									HTS	HTS	.610	NPSNM	6	H	
14	10			NDD									HTE	CTE	.610	NBAZC	19	C	
15	10			NDD									HTS	HTS	.610	NPSNM	6	H	
15	10			NDD									HTE	CTE	.610	NBAZC	19	C	
16	10			NDD									HTS	HTS	.610	NPSNM	6	H	
16	10			NDD									HTE	CTE	.610	NBAZC	19	C	
17	10			NDD									HTS	HTS	.610	NPSNM	6	H	
17	10	2.55	182	DNG		P1	H05	15.75					HTE	CTE	.610	NBAZC	19	C	
18	10			NDD									HTS	HTS	.610	NPSNM	6	H	
18	10	2.04	184	DNG		P1	H02	17.13					HTE	CTE	.610	NBAZC	19	C	
19	10			NDD									HTS	HTS	.610	NPSNM	6	H	
19	10			NDD									HTE	CTE	.610	NBAZC	19	C	
20	10			NDD									HTS	HTS	.610	NPSNM	6	H	
20	10	3.51	181	DNG		P1	H06	41.99					HTE	CTE	.610	NBAZC	19	C	
21	10			NDD									HTS	HTS	.610	NPSNM	6	H	
21	10			NDD									HTE	CTE	.610	NBAZC	19	C	
22	10			NDD									HTS	HTS	.610	NPSNM	6	H	
22	10			NDD									HTE	CTE	.610	NBAZC	19	C	
23	10			NDD									HTS	HTS	.610	NPSNM	6	H	
23	10			NDD									HTE	CTE	.610	NBAZC	19	C	
24	10			NDD									HTS	HTS	.610	NPSNM	6	H	
24	10			NDD									HTE	CTE	.610	NBAZC	19	C	
25	10			NDD									HTS	HTS	.610	NPSNM	6	H	
25	10	8.86	178	DNG		P1	H05	10.06					HTE	CTE	.610	NBAZC	19	C	
25	10			NDF		4	H05	10.06					H05	H06	.610	NPSNM	37	H	
26	10			NDD									HTS	HTS	.610	NPSNM	6	H	
26	10			NDD									HTE	CTE	.610	NBAZC	18	C	
27	10			NDD									HTS	HTS	.610	NPSNM	6	H	
27	10			NDD									HTE	CTE	.610	NBAZC	18	C	
28	10			NDD									HTS	HTS	.610	NPSNM	11	H	
28	10	2.42	182	DNG		P1	AV1	.73					HTE	CTE	.610	NBAZC	17	C	
28	10	2.18	180	DNG		P1	AV3	5.07					HTE	CTE	.610	NBAZC	17	C	
28	10			NDF		2	AV1	.73					AV1	AV1	.580	ZPUN4	41	H	
29	10			NDD									HTS	HTS	.610	NPSNM	6	H	
29	10	2.18	180	DNG		P1	H07	21.33					HTE	CTE	.610	NBAZC	17	C	
30	10			NDD									HTS	HTS	.610	NPSNM	6	H	
30	10			NDD									HTE	CTE	.610	NBAZC	17	C	
1	11	15.97	181	DNG		P1	H07	-1.37					H08	HTE	.610	NBAZC	1	H	
1	11	7.21	178	DNG		P1	H07	-.98					H08	HTE	.610	NBAZC	1	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	11	28.63	181	DNG		P1	H07	-.57					H08	HTE	.610	NBAZC	1	H	
1	11	17.23	181	DNG		P1	H07	-.16					H08	HTE	.610	NBAZC	1	H	
1	11	2.41	182	DNG		P1	H07	19.19					H08	HTE	.610	NBAZC	1	H	
1	11	20.99	183	DNG		P1	C13	-1.37					C14	CTE	.610	NBAZC	1	C	
1	11	44.26	181	DNG		P1	C13	-.60					C14	CTE	.610	NBAZC	1	C	
1	11	16.68	181	DNG		P1	C13	-.21					C14	CTE	.610	NBAZC	1	C	
1	11	5.20	180	DNG		P1	C13	.24					C14	CTE	.610	NBAZC	1	C	
1	11	3.78	184	DNG		P1	C13	.57					C14	CTE	.610	NBAZC	1	C	
1	11			NDD									HTS	HTS	.610	NPSNM	5	H	
1	11	1.66	22	GEO		2	H08	6.30					H08	C14	.580	NPUM4	27	H	Senior Analyst Review
1	11			NDF		4	C13	-1.37					C13	C13	.610	NPSNM	33	C	
1	11			NDF		4	C13	-.60					C13	C13	.610	NPSNM	33	C	
1	11			NDF		4	C13	-.21					C13	C13	.610	NPSNM	33	C	
1	11			NDF		4	C13	.24					C13	C13	.610	NPSNM	33	C	
1	11			NDF		4	C13	.57					C13	C13	.610	NPSNM	33	C	
1	11			NDF		4	H07	-1.37					H07	H07	.610	NPSNM	37	H	
1	11			NDF		4	H07	-.98					H07	H07	.610	NPSNM	37	H	
1	11			NDF		4	H07	-.57					H07	H07	.610	NPSNM	37	H	
1	11			NDF		4	H07	-.16					H07	H07	.610	NPSNM	37	H	
2	11			NDD									H08	HTE	.610	NBAZC	2	H	
2	11			NDD									C14	CTE	.610	NBAZC	2	C	
2	11			NDD									HTS	HTS	.610	NPSNM	5	H	
2	11			NDD									H08	C14	.580	NPUM4	28	H	
3	11			NDD									H08	HTE	.610	NBAZC	1	H	
3	11			NDD									C14	CTE	.610	NBAZC	1	C	
3	11			NDD									HTS	HTS	.610	NPSNM	5	H	
3	11			NDD									H08	C14	.580	NPUM4	29	H	
4	11			NDD									H08	HTE	.610	NBAZC	2	H	
4	11			NDD									C14	CTE	.610	NBAZC	2	C	
4	11			NDD									HTS	HTS	.610	NPSNM	5	H	
4	11			NDD									H08	C14	.580	NPUM4	30	H	
5	11			NDD									HTS	HTS	.610	NPSNM	5	H	
5	11			NDD									HTE	CTE	.610	NBAZC	17	C	
6	11			NDD									HTS	HTS	.610	NPSNM	5	H	
6	11			NDD									HTE	CTE	.610	NBAZC	18	C	
7	11			NDD									HTS	HTS	.610	NPSNM	5	H	
7	11	2.29	182	DNG		P1	H04	29.45					HTE	CTE	.610	NBAZC	19	C	
8	11			NDD									HTS	HTS	.610	NPSNM	5	H	
8	11			NDD									HTE	CTE	.610	NBAZC	20	C	
9	11			NDD									HTS	HTS	.610	NPSNM	5	H	
9	11			NDD									HTE	CTE	.610	NBAZC	20	C	
10	11			NDD									HTS	HTS	.610	NPSNM	5	H	
10	11			NDD									HTE	CTE	.610	NBAZC	20	C	
11	11			NDD									HTS	HTS	.610	NPSNM	5	H	
11	11			NDD									HTE	CTE	.610	NBAZC	20	C	
12	11			NDD									HTS	HTS	.610	NPSNM	5	H	
12	11			NDD									HTE	CTE	.610	NBAZC	20	C	
13	11			NDD									HTS	HTS	.610	NPSNM	5	H	
13	11			NDD									HTE	CTE	.610	NBAZC	20	C	
14	11			NDD									HTS	HTS	.610	NPSNM	5	H	
14	11			NDD									HTE	CTE	.610	NBAZC	20	C	
15	11			NDD									HTS	HTS	.610	NPSNM	5	H	
15	11			NDD									HTE	CTE	.610	NBAZC	20	C	
16	11			NDD									HTS	HTS	.610	NPSNM	5	H	
16	11	5.53	185	DNG		P1	H08	2.36					HTE	CTE	.610	NBAZC	20	C	
16	11			NDF		2	H08	2.36					H08	AV1	.580	ZPUN4	41	H	
17	11			NDD									HTS	HTS	.610	NPSNM	5	H	
17	11	2.46	182	DNG		P1	AV1	4.67					HTE	CTE	.610	NBAZC	20	C	
17	11	2.61	184	DNG		P1	AV1	5.09					HTE	CTE	.610	NBAZC	20	C	
18	11			NDD									HTS	HTS	.610	NPSNM	5	H	
18	11			NDD									HTE	CTE	.610	NBAZC	20	C	
19	11			NDD									HTS	HTS	.610	NPSNM	5	H	
19	11			NDD									HTE	CTE	.610	NBAZC	20	C	
20	11			NDD									HTS	HTS	.610	NPSNM	5	H	
20	11			NDD									HTE	CTE	.610	NBAZC	20	C	
21	11			NDD									HTS	HTS	.610	NPSNM	5	H	
21	11			NDD									HTE	CTE	.610	NBAZC	20	C	
22	11			NDD									HTS	HTS	.610	NPSNM	5	H	
22	11			NDD									HTE	CTE	.610	NBAZC	20	C	
23	11			NDD									HTS	HTS	.610	NPSNM	5	H	
23	11			NDD									HTE	CTE	.610	NBAZC	20	C	
24	11			NDD									HTS	HTS	.610	NPSNM	5	H	
24	11			NDD									HTE	CTE	.610	NBAZC	20	C	
25	11			NDD									HTS	HTS	.610	NPSNM	5	H	
25	11			NDD									HTE	CTE	.610	NBAZC	20	C	
26	11			NDD									HTS	HTS	.610	NPSNM	5	H	
26	11			NDD									HTE	CTE	.610	NBAZC	20	C	
27	11			NDD									HTS	HTS	.610	NPSNM	5	H	
27	11			NDD									HTE	CTE	.610	NBAZC	18	C	
28	11			NDD									HTS	HTS	.610	NPSNM	6	H	
28	11			NDD									HTE	CTE	.610	NBAZC	18	C	
29	11			NDD									HTS	HTS	.610	NPSNM	6	H	
29	11			NDD									HTE	CTE	.610	NBAZC	18	C	
30	11			NDD									HTS	HTS	.610	NPSNM	11	H	
30	11			NDD									HTE	CTE	.610	NBAZC	17	C	
31	11			NDD									HTS	HTS	.610	NPSNM	11	H	
31	11			NDD									HTE	CTE	.610	NBAZC	17	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	12	5.35	181	DNG	P1	H07	10.21						H08	HTE	.610	NBAZC	1	H	
1	12	12.04	180	DNG	P1	H07	11.01						H08	HTE	.610	NBAZC	1	H	
1	12	7.02	182	DNG	P1	C13	10.31						C14	CTE	.610	NBAZC	1	C	
1	12	12.02	181	DNG	P1	C13	11.04						C14	CTE	.610	NBAZC	1	C	
1	12			NDD									HTS	HTS	.610	NPSNM	5	H	
1	12			NDD									H08	C14	.580	NPUM4	27	H	
1	12			NDF	4	C13	10.31						C13	C14	.610	NPSNM	33	C	
1	12			NDF	4	C13	11.04						C13	C14	.610	NPSNM	33	C	
1	12			NDF	4	H07	10.21						H07	H08	.610	NPSNM	37	H	
1	12			NDF	4	H07	11.01						H07	H08	.610	NPSNM	37	H	
2	12			NDD									H08	HTE	.610	NBAZC	2	H	
2	12			NDD									C14	CTE	.610	NBAZC	2	C	
2	12			NDD									HTS	HTS	.610	NPSNM	6	H	
2	12			NDD									H08	C14	.580	NPUM4	28	H	
3	12	2.86	180	DNG	P1	H06	16.11						H08	HTE	.610	NBAZC	1	H	
3	12			NDD									C14	CTE	.610	NBAZC	1	C	
3	12			NDD									HTS	HTS	.610	NPSNM	6	H	
3	12			NDD									H08	C14	.580	NPUM4	29	H	
4	12			NDD									H08	HTE	.610	NBAZC	2	H	
4	12			NDD									C14	CTE	.610	NBAZC	2	C	
4	12			NDD									HTS	HTS	.610	NPSNM	6	H	
4	12			NDD									H08	C14	.580	NPUM4	30	H	
5	12			NDD									HTS	HTS	.610	NPSNM	6	H	
5	12	4.77	181	DNG	P1	H03	34.20						HTE	CTE	.610	NBAZC	17	C	
5	12	9.14	179	DNG	P1	H03	35.01						HTE	CTE	.610	NBAZC	17	C	
5	12	2.30	181	DNG	P1	H04	25.74						HTE	CTE	.610	NBAZC	17	C	
5	12	3.48	180	DNG	P1	H04	26.58						HTE	CTE	.610	NBAZC	17	C	
5	12	2.07	179	DNG	P1	H05	4.75						HTE	CTE	.610	NBAZC	17	C	
5	12	4.89	180	DNG	P1	H05	16.56						HTE	CTE	.610	NBAZC	17	C	
5	12	3.70	181	DNG	P1	H05	29.46						HTE	CTE	.610	NBAZC	17	C	
5	12	2.63	181	DNG	P1	C12	40.51						HTE	CTE	.610	NBAZC	17	C	
5	12	3.45	181	DNG	P1	C12	41.30						HTE	CTE	.610	NBAZC	17	C	
5	12			NDF	4	H03	34.20						H03	H04	.610	NPSNM	37	H	
5	12			NDF	4	H03	35.01						H03	H04	.610	NPSNM	37	H	
6	12			NDD									HTS	HTS	.610	NPSNM	6	H	
6	12			NDD									HTE	CTE	.610	NBAZC	18	C	
7	12			NDD									HTS	HTS	.610	NPSNM	6	H	
7	12			NDD									HTE	CTE	.610	NBAZC	19	C	
8	12			NDD									HTS	HTS	.610	NPSNM	6	H	
8	12			NDD									HTE	CTE	.610	NBAZC	20	C	
9	12			NDD									HTS	HTS	.610	NPSNM	6	H	
9	12			NDD									HTE	CTE	.610	NBAZC	19	C	
10	12			NDD									HTS	HTS	.610	NPSNM	6	H	
10	12			NDD									HTE	CTE	.610	NBAZC	19	C	
11	12			NDD									HTS	HTS	.610	NPSNM	6	H	
11	12			NDD									HTE	CTE	.610	NBAZC	19	C	
12	12			NDD									HTS	HTS	.610	NPSNM	6	H	
12	12			NDD									HTE	CTE	.610	NBAZC	19	C	
13	12			NDD									HTS	HTS	.610	NPSNM	6	H	
13	12			NDD									HTE	CTE	.610	NBAZC	19	C	
14	12			NDD									HTS	HTS	.610	NPSNM	6	H	
14	12	4.10	181	DNG	P1	H05	.64						HTE	CTE	.610	NBAZC	19	C	
14	12			NDF	4	H05	.64						H05	H05	.610	NPSNM	37	H	
15	12			NDD									HTS	HTS	.610	NPSNM	6	H	
15	12			NDD									HTE	CTE	.610	NBAZC	19	C	
16	12			NDD									HTS	HTS	.610	NPSNM	6	H	
16	12			NDD									HTE	CTE	.610	NBAZC	19	C	
17	12			NDD									HTS	HTS	.610	NPSNM	6	H	
17	12			NDD									HTE	CTE	.610	NBAZC	19	C	
18	12			NDD									HTS	HTS	.610	NPSNM	6	H	
18	12			NDD									HTE	CTE	.610	NBAZC	19	C	
19	12			NDD									HTS	HTS	.610	NPSNM	6	H	
19	12			NDD									HTE	CTE	.610	NBAZC	19	C	
20	12			NDD									HTS	HTS	.610	NPSNM	6	H	
20	12			NDD									HTE	CTE	.610	NBAZC	19	C	
21	12			NDD									HTS	HTS	.610	NPSNM	6	H	
21	12	3.35	182	DNG	P1	C05	-1.65						HTE	CTE	.610	NBAZC	19	C	
22	12			NDD									HTS	HTS	.610	NPSNM	6	H	
22	12			NDD									HTE	CTE	.610	NBAZC	19	C	
23	12			NDD									HTS	HTS	.610	NPSNM	6	H	
23	12			NDD									HTE	CTE	.610	NBAZC	19	C	
24	12			NDD									HTS	HTS	.610	NPSNM	6	H	
24	12			NDD									HTE	CTE	.610	NBAZC	19	C	
25	12			NDD									HTS	HTS	.610	NPSNM	6	H	
25	12	3.40	180	DNG	P1	H03	16.61						HTE	CTE	.610	NBAZC	19	C	
26	12			NDD									HTS	HTS	.610	NPSNM	6	H	
26	12			NDD									HTE	CTE	.610	NBAZC	19	C	
27	12			NDD									HTS	HTS	.610	NPSNM	6	H	
27	12			NDD									HTE	CTE	.610	NBAZC	19	C	
28	12			NDD									HTS	HTS	.610	NPSNM	6	H	
28	12			NDD									HTE	CTE	.610	NBAZC	19	C	
29	12			NDD									HTS	HTS	.610	NPSNM	12	H	
29	12			NDD									HTE	CTE	.610	NBAZC	18	C	
30	12			NDD									HTS	HTS	.610	NPSNM	12	H	
30	12			NDD									HTE	CTE	.610	NBAZC	18	C	
31	12			NDD									HTS	HTS	.610	NPSNM	11	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
31	12			NDD									HTE	CTE	.610	NBAZC	17	C	
32	12	.32	74	PLP		11	HTS	.10					HTS	HTS	.610	NPSNM	11	H	Senior Analyst Review
32	12			NDD									HTE	CTE	.610	NBAZC	17	C	
33	12			NDD									HTS	HTS	.610	NPSNM	5	H	
33	12	7.35	179	DNG		P1	AV2	.68					HTE	CTE	.610	NBAZC	17	C	
33	12			NDF		2	AV2	.68					AV2	AV2	.580	ZPUN4	41	H	
1	13			NDD									H08	HTE	.610	NBAZC	1	H	
1	13			NDD									C14	CTE	.610	NBAZC	1	C	
1	13			NDD									HTS	HTS	.610	NPSNM	5	H	
1	13			NDD									H08	C14	.580	NPUM4	27	H	
2	13			NDD									H08	HTE	.610	NBAZC	2	H	
2	13			NDD									C14	CTE	.610	NBAZC	2	C	
2	13			NDD									HTS	HTS	.610	NPSNM	5	H	
2	13			NDD									H08	C14	.580	NPUM4	28	H	
3	13			NDD									H08	HTE	.610	NBAZC	1	H	
3	13			NDD									C14	CTE	.610	NBAZC	1	C	
3	13			NDD									HTS	HTS	.610	NPSNM	5	H	
3	13			NDD									H08	C14	.580	NPUM4	29	H	
4	13			NDD									H08	HTE	.610	NBAZC	2	H	
4	13			NDD									C14	CTE	.610	NBAZC	2	C	
4	13			NDD									HTS	HTS	.610	NPSNM	5	H	
4	13			NDD									H08	C14	.580	NPUM4	30	H	
5	13			NDD									HTS	HTS	.610	NPSNM	5	H	
5	13			NDD									HTE	CTE	.610	NBAZC	17	C	
6	13			NDD									HTS	HTS	.610	NPSNM	5	H	
6	13			NDD									HTE	CTE	.610	NBAZC	18	C	
7	13			NDD									HTS	HTS	.610	NPSNM	5	H	
7	13	2.64	182	DNG		P1	H05	2.36					HTE	CTE	.610	NBAZC	19	C	
8	13			NDD									HTS	HTS	.610	NPSNM	5	H	
8	13			NDD									HTE	CTE	.610	NBAZC	20	C	
9	13			NDD									HTS	HTS	.610	NPSNM	5	H	
9	13	5.75	14	PVN		P1	C11	11.62					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
9	13			NDF		3	C11	11.62					C11	C12	.590	ZGSMB	39	C	
10	13			NDD									HTS	HTS	.610	NPSNM	5	H	
10	13			NDD									HTE	CTE	.610	NBAZC	20	C	
11	13			NDD									HTS	HTS	.610	NPSNM	5	H	
11	13			NDD									HTE	CTE	.610	NBAZC	20	C	
12	13			NDD									HTS	HTS	.610	NPSNM	5	H	
12	13			NDD									HTE	CTE	.610	NBAZC	20	C	
13	13			NDD									HTS	HTS	.610	NPSNM	5	H	
13	13			NDD									HTE	CTE	.610	NBAZC	20	C	
14	13			NDD									HTS	HTS	.610	NPSNM	5	H	
14	13			NDD									HTE	CTE	.610	NBAZC	20	C	
15	13			NDD									HTS	HTS	.610	NPSNM	5	H	
15	13			NDD									HTE	CTE	.610	NBAZC	20	C	
16	13			NDD									HTS	HTS	.610	NPSNM	5	H	
16	13			NDD									HTE	CTE	.610	NBAZC	20	C	
17	13			NDD									HTS	HTS	.610	NPSNM	5	H	
17	13	2.51	183	DNG		P1	H05	39.46					HTE	CTE	.610	NBAZC	20	C	
18	13			NDD									HTS	HTS	.610	NPSNM	5	H	
18	13			NDD									HTE	CTE	.610	NBAZC	20	C	
19	13			NDD									HTS	HTS	.610	NPSNM	5	H	
19	13			NDD									HTE	CTE	.610	NBAZC	20	C	
20	13			NDD									HTS	HTS	.610	NPSNM	5	H	
20	13	2.25	183	DNG		P1	AV1	11.06					HTE	CTE	.610	NBAZC	20	C	
21	13			NDD									HTS	HTS	.610	NPSNM	5	H	
21	13			NDD									HTE	CTE	.610	NBAZC	20	C	
22	13			NDD									HTS	HTS	.610	NPSNM	5	H	
22	13			NDD									HTE	CTE	.610	NBAZC	20	C	
23	13			NDD									HTS	HTS	.610	NPSNM	5	H	
23	13			NDD									HTE	CTE	.610	NBAZC	20	C	
24	13			NDD									HTS	HTS	.610	NPSNM	5	H	
24	13			NDD									HTE	CTE	.610	NBAZC	20	C	
25	13			NDD									HTS	HTS	.610	NPSNM	5	H	
25	13			NDD									HTE	CTE	.610	NBAZC	20	C	
26	13			NDD									HTS	HTS	.610	NPSNM	5	H	
26	13			NDD									HTE	CTE	.610	NBAZC	20	C	
27	13			NDD									HTS	HTS	.610	NPSNM	5	H	
27	13			NDD									HTE	CTE	.610	NBAZC	20	C	
28	13			NDD									HTS	HTS	.610	NPSNM	5	H	
28	13			NDD									HTE	CTE	.610	NBAZC	20	C	
29	13			NDD									HTS	HTS	.610	NPSNM	5	H	
29	13			NDD									HTE	CTE	.610	NBAZC	20	C	
30	13			NDD									HTS	HTS	.610	NPSNM	5	H	
30	13	2.00	182	DNG		P1	C01	13.05					HTE	CTE	.610	NBAZC	18	C	
31	13			NDD									HTS	HTS	.610	NPSNM	12	H	
31	13	2.83	182	DNG		P1	H04	5.02					HTE	CTE	.610	NBAZC	18	C	
32	13			NDD									HTS	HTS	.610	NPSNM	6	H	
32	13			NDD									HTE	CTE	.610	NBAZC	18	C	
33	13	.26	81	PLP		11	HTS	.01					HTS	HTS	.610	NPSNM	11	H	Senior Analyst Review
33	13			NDD									HTE	CTE	.610	NBAZC	17	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
34	13			NDD									HTS	HTS	.610	NPSNM	5	H	
34	13			NDD									HTE	CTE	.610	NBAZC	17	C	
1	14			NDD									H08	HTE	.610	NBAZC	1	H	
1	14			NDD									C14	CTE	.610	NBAZC	1	C	
1	14			NDD									HTS	HTS	.610	NPSNM	5	H	
1	14			NDD									H08	C14	.580	NPUM4	27	H	
2	14			NDD									H08	HTE	.610	NBAZC	2	H	
2	14			NDD									C14	CTE	.610	NBAZC	2	C	
2	14			NDD									HTS	HTS	.610	NPSNM	6	H	
2	14			NDD									H08	C14	.580	NPUM4	28	H	
3	14			NDD									H08	HTE	.610	NBAZC	1	H	
3	14			NDD									C14	CTE	.610	NBAZC	1	C	
3	14			NDD									HTS	HTS	.610	NPSNM	6	H	
3	14			NDD									H08	C14	.580	NPUM4	29	H	
4	14			NDD									H08	HTE	.610	NBAZC	2	H	
4	14			NDD									C14	CTE	.610	NBAZC	2	C	
4	14			NDD									HTS	HTS	.610	NPSNM	6	H	
4	14			NDD									H08	C14	.580	NPUM4	30	H	
5	14			NDD									HTS	HTS	.610	NPSNM	6	H	
5	14			NDD									HTE	CTE	.610	NBAZC	17	C	
6	14			NDD									HTS	HTS	.610	NPSNM	6	H	
6	14			NDD									HTE	CTE	.610	NBAZC	18	C	
7	14			NDD									HTS	HTS	.610	NPSNM	6	H	
7	14			NDD									HTE	CTE	.610	NBAZC	19	C	
8	14			NDD									HTS	HTS	.610	NPSNM	6	H	
8	14			NDD									HTE	CTE	.610	NBAZC	20	C	
9	14			NDD									HTS	HTS	.610	NPSNM	6	H	
9	14			NDD									HTE	CTE	.610	NBAZC	19	C	
10	14			NDD									HTS	HTS	.610	NPSNM	6	H	
10	14			NDD									HTE	CTE	.610	NBAZC	19	C	
11	14			NDD									HTS	HTS	.610	NPSNM	6	H	
11	14			NDD									HTE	CTE	.610	NBAZC	19	C	
12	14			NDD									HTS	HTS	.610	NPSNM	6	H	
12	14	5.93	182	DNG		P1	C01	-1.20					HTE	CTE	.610	NBAZC	19	C	
12	14	3.29	178	DNG		P1	C01	-.81					HTE	CTE	.610	NBAZC	19	C	
12	14	7.46	180	DNG		P1	C01	-.52					HTE	CTE	.610	NBAZC	19	C	
12	14	8.33	181	DNG		P1	C01	-.09					HTE	CTE	.610	NBAZC	19	C	
12	14	13.03	180	DNG		P1	C01	.51					HTE	CTE	.610	NBAZC	19	C	
12	14	21.54	180	DNG		P1	C01	1.30					HTE	CTE	.610	NBAZC	19	C	
12	14	12.98	181	DNG		P1	C01	6.38					HTE	CTE	.610	NBAZC	19	C	
12	14	14.91	181	DNG		P1	C01	7.14					HTE	CTE	.610	NBAZC	19	C	
12	14			NDF		4	C01	-1.20					C01	C02	.610	NPSNM	33	C	
12	14			NDF		4	C01	-.81					C01	C02	.610	NPSNM	33	C	
12	14			NDF		4	C01	-.52					C01	C02	.610	NPSNM	33	C	
12	14			NDF		4	C01	-.09					C01	C02	.610	NPSNM	33	C	
12	14			NDF		4	C01	.51					C01	C02	.610	NPSNM	33	C	
12	14			NDF		4	C01	1.30					C01	C02	.610	NPSNM	33	C	
12	14			NDF		4	C01	6.38					C01	C02	.610	NPSNM	33	C	
12	14			NDF		4	C01	7.14					C01	C02	.610	NPSNM	33	C	
13	14			NDD									HTS	HTS	.610	NPSNM	6	H	
13	14			NDD									HTE	CTE	.610	NBAZC	19	C	
14	14			NDD									HTS	HTS	.610	NPSNM	6	H	
14	14			NDD									HTE	CTE	.610	NBAZC	19	C	
15	14			NDD									HTS	HTS	.610	NPSNM	6	H	
15	14			NDD									HTE	CTE	.610	NBAZC	19	C	
16	14			NDD									HTS	HTS	.610	NPSNM	6	H	
16	14			NDD									HTE	CTE	.610	NBAZC	19	C	
17	14			NDD									HTS	HTS	.610	NPSNM	6	H	
17	14			NDD									HTE	CTE	.610	NBAZC	19	C	
18	14			NDD									HTS	HTS	.610	NPSNM	6	H	
18	14			NDD									HTE	CTE	.610	NBAZC	19	C	
19	14			NDD									HTS	HTS	.610	NPSNM	6	H	
19	14			NDD									HTE	CTE	.610	NBAZC	19	C	
20	14			NDD									HTS	HTS	.610	NPSNM	6	H	
20	14			NDD									HTE	CTE	.610	NBAZC	19	C	
21	14			NDD									HTS	HTS	.610	NPSNM	6	H	
21	14			NDD									HTE	CTE	.610	NBAZC	19	C	
22	14			NDD									HTS	HTS	.610	NPSNM	6	H	
22	14			NDD									HTE	CTE	.610	NBAZC	19	C	
23	14			NDD									HTS	HTS	.610	NPSNM	6	H	
23	14	2.97	184	DNG		P1	H06	26.22					HTE	CTE	.610	NBAZC	19	C	
24	14			NDD									HTS	HTS	.610	NPSNM	6	H	
24	14			NDD									HTE	CTE	.610	NBAZC	19	C	
25	14			NDD									HTS	HTS	.610	NPSNM	6	H	
25	14	3.02	183	DNG		P1	H03	19.70					HTE	CTE	.610	NBAZC	19	C	
26	14			NDD									HTS	HTS	.610	NPSNM	6	H	
26	14			NDD									HTE	CTE	.610	NBAZC	19	C	
27	14			NDD									HTS	HTS	.610	NPSNM	6	H	
27	14			NDD									HTE	CTE	.610	NBAZC	19	C	
28	14			NDD									HTS	HTS	.610	NPSNM	6	H	
28	14			NDD									HTE	CTE	.610	NBAZC	19	C	
29	14			NDD									HTS	HTS	.610	NPSNM	6	H	
29	14			NDD									HTE	CTE	.610	NBAZC	19	C	
30	14			NDD									HTS	HTS	.610	NPSNM	6	H	
30	14			NDD									HTE	CTE	.610	NBAZC	19	C	
31	14			NDD									HTS	HTS	.610	NPSNM	6	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
31	14			NDD									HTE	CTE	.610	NBAZC	19	C	
32	14			NDD									HTS	HTS	.610	NPSNM	12	H	
32	14			NDD									HTE	CTE	.610	NBAZC	18	C	
33	14			NDD									HTS	HTS	.610	NPSNM	6	H	
33	14			NDD									HTE	CTE	.610	NBAZC	18	C	
34	14			NDD									HTS	HTS	.610	NPSNM	11	H	
34	14	2.83	182	DNG		P1	C13	38.18					HTE	CTE	.610	NBAZC	17	C	
35	14			NDD									HTS	HTS	.610	NPSNM	11	H	
35	14	2.14	181	DNG		P1	AV1	-.03					HTE	CTE	.610	NBAZC	17	C	
35	14			NDF		2	AV1	-.03					AV1	AV1	.580	ZPUN4	41	H	
1	15			NDD									H08	HTE	.610	NBAZC	1	H	
1	15			NDD									C14	CTE	.610	NBAZC	1	C	
1	15			NDD									HTS	HTS	.610	NPSNM	5	H	
1	15			NDD									H08	C14	.580	NPUM4	27	H	
2	15	49.23	183	OXP		P1	HTS	.78					H08	HTE	.610	NBAZC	2	H	
2	15			NDD									C14	CTE	.610	NBAZC	2	C	
2	15			NDD									HTS	HTS	.610	NPSNM	5	H	
2	15			NDD									H08	C14	.580	NPUM4	28	H	
3	15			NDD									H08	HTE	.610	NBAZC	1	H	
3	15			NDD									C14	CTE	.610	NBAZC	1	C	
3	15			NDD									HTS	HTS	.610	NPSNM	5	H	
3	15			NDD									H08	C14	.580	NPUM4	29	H	
4	15			NDD									H08	HTE	.610	NBAZC	2	H	
4	15			NDD									C14	CTE	.610	NBAZC	2	C	
4	15			NDD									HTS	HTS	.610	NPSNM	5	H	
4	15			NDD									H08	C14	.580	NPUM4	30	H	
5	15			NDD									HTS	HTS	.610	NPSNM	5	H	
5	15			NDD									HTE	CTE	.610	NBAZC	17	C	
6	15			NDD									HTS	HTS	.610	NPSNM	5	H	
6	15			NDD									HTE	CTE	.610	NBAZC	18	C	
7	15			NDD									HTS	HTS	.610	NPSNM	5	H	
7	15			NDD									HTE	CTE	.610	NBAZC	19	C	
8	15			NDD									HTS	HTS	.610	NPSNM	5	H	
8	15			NDD									HTE	CTE	.610	NBAZC	20	C	
9	15			NDD									HTS	HTS	.610	NPSNM	5	H	
9	15			NDD									HTE	CTE	.610	NBAZC	20	C	
10	15			NDD									HTS	HTS	.610	NPSNM	5	H	
10	15			NDD									HTE	CTE	.610	NBAZC	20	C	
11	15			NDD									HTS	HTS	.610	NPSNM	5	H	
11	15			NDD									HTE	CTE	.610	NBAZC	20	C	
12	15			NDD									HTS	HTS	.610	NPSNM	5	H	
12	15			NDD									HTE	CTE	.610	NBAZC	20	C	
13	15			NDD									HTS	HTS	.610	NPSNM	5	H	
13	15			NDD									HTE	CTE	.610	NBAZC	20	C	
14	15			NDD									HTS	HTS	.610	NPSNM	5	H	
14	15			NDD									HTE	CTE	.610	NBAZC	20	C	
15	15			NDD									HTS	HTS	.610	NPSNM	5	H	
15	15			NDD									HTE	CTE	.610	NBAZC	20	C	
16	15			NDD									HTS	HTS	.610	NPSNM	5	H	
16	15			NDD									HTE	CTE	.610	NBAZC	20	C	
17	15			NDD									HTS	HTS	.610	NPSNM	5	H	
17	15			NDD									HTE	CTE	.610	NBAZC	20	C	
18	15			NDD									HTS	HTS	.610	NPSNM	5	H	
18	15			NDD									HTE	CTE	.610	NBAZC	20	C	
19	15			NDD									HTS	HTS	.610	NPSNM	5	H	
19	15			NDD									HTE	CTE	.610	NBAZC	20	C	
20	15			NDD									HTS	HTS	.610	NPSNM	5	H	
20	15			NDD									HTE	CTE	.610	NBAZC	20	C	
21	15			NDD									HTS	HTS	.610	NPSNM	5	H	
21	15			NDD									HTE	CTE	.610	NBAZC	20	C	
22	15			NDD									HTS	HTS	.610	NPSNM	5	H	
22	15			NDD									HTE	CTE	.610	NBAZC	20	C	
23	15			NDD									HTS	HTS	.610	NPSNM	5	H	
23	15			NDD									HTE	CTE	.610	NBAZC	20	C	
24	15			NDD									HTS	HTS	.610	NPSNM	5	H	
24	15			NDD									HTE	CTE	.610	NBAZC	20	C	
25	15			NDD									HTS	HTS	.610	NPSNM	5	H	
25	15			NDD									HTE	CTE	.610	NBAZC	20	C	
26	15			NDD									HTS	HTS	.610	NPSNM	5	H	
26	15			NDD									HTE	CTE	.610	NBAZC	20	C	
27	15			NDD									HTS	HTS	.610	NPSNM	5	H	
27	15			NDD									HTE	CTE	.610	NBAZC	20	C	
28	15			NDD									HTS	HTS	.610	NPSNM	5	H	
28	15	2.24	183	DNG		P1	AV3	4.35					HTE	CTE	.610	NBAZC	20	C	
29	15			NDD									HTS	HTS	.610	NPSNM	5	H	
29	15			NDD									HTE	CTE	.610	NBAZC	20	C	
30	15			NDD									HTS	HTS	.610	NPSNM	5	H	
30	15			NDD									HTE	CTE	.610	NBAZC	20	C	
31	15			NDD									HTS	HTS	.610	NPSNM	5	H	
31	15			NDD									HTE	CTE	.610	NBAZC	20	C	
32	15			NDD									HTS	HTS	.610	NPSNM	5	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
32	15			NDD									HTE	CTE	.610	NBAZC	20	C	
33	15			NDD									HTS	HTS	.610	NPSNM	12	H	
33	15			NDD									HTE	CTE	.610	NBAZC	18	C	
34	15			NDD									HTS	HTS	.610	NPSNM	12	H	
34	15	4.05	181	DNG	P1	H07		15.83					HTE	CTE	.610	NBAZC	18	C	
35	15			NDD									HTS	HTS	.610	NPSNM	11	H	
35	15			NDD									HTE	CTE	.610	NBAZC	17	C	
36	15	.28	251	PLP		11	HTS	.12					HTS	HTS	.610	NPSNM	11	H	Senior Analyst Review
36	15			NDD									HTE	CTE	.610	NBAZC	17	C	
1	16			NDD									H08	HTE	.610	NBAZC	1	H	
1	16			NDD									C14	CTE	.610	NBAZC	1	C	
1	16			NDD									HTS	HTS	.610	NPSNM	5	H	
1	16			NDD									H08	C14	.580	NPUM4	27	H	
2	16			NDD									H08	HTE	.610	NBAZC	2	H	
2	16			NDD									C14	CTE	.610	NBAZC	2	C	
2	16			NDD									HTS	HTS	.610	NPSNM	6	H	
2	16			NDD									H08	C14	.580	NPUM4	28	H	
3	16			NDD									H08	HTE	.610	NBAZC	1	H	
3	16			NDD									C14	CTE	.610	NBAZC	1	C	
3	16			NDD									HTS	HTS	.610	NPSNM	6	H	
3	16			NDD									H08	C14	.580	NPUM4	29	H	
4	16			NDD									H08	HTE	.610	NBAZC	2	H	
4	16			NDD									C14	CTE	.610	NBAZC	2	C	
4	16			NDD									HTS	HTS	.610	NPSNM	6	H	
4	16			NDD									H08	C14	.580	NPUM4	30	H	
5	16			NDD									HTS	HTS	.610	NPSNM	6	H	
5	16			NDD									HTE	CTE	.610	NBAZC	17	C	
6	16			NDD									HTS	HTS	.610	NPSNM	6	H	
6	16			NDD									HTE	CTE	.610	NBAZC	18	C	
7	16			NDD									HTS	HTS	.610	NPSNM	6	H	
7	16			NDD									HTE	CTE	.610	NBAZC	19	C	
8	16			NDD									HTS	HTS	.610	NPSNM	6	H	
8	16			NDD									HTE	CTE	.610	NBAZC	20	C	
9	16			NDD									HTS	HTS	.610	NPSNM	6	H	
9	16			NDD									HTE	CTE	.610	NBAZC	19	C	
10	16			NDD									HTS	HTS	.610	NPSNM	6	H	
10	16			NDD									HTE	CTE	.610	NBAZC	19	C	
11	16			NDD									HTS	HTS	.610	NPSNM	6	H	
11	16			NDD									HTE	CTE	.610	NBAZC	19	C	
12	16			NDD									HTS	HTS	.610	NPSNM	6	H	
12	16			NDD									HTE	CTE	.610	NBAZC	19	C	
13	16			NDD									HTS	HTS	.610	NPSNM	6	H	
13	16			NDD									HTE	CTE	.610	NBAZC	19	C	
14	16			NDD									HTS	HTS	.610	NPSNM	6	H	
14	16			NDD									HTE	CTE	.610	NBAZC	19	C	
15	16			NDD									HTS	HTS	.610	NPSNM	6	H	
15	16	2.36	182	DNG	P1	C08		.09					HTE	CTE	.610	NBAZC	19	C	
15	16	2.12	183	DNG	P1	C08		6.48					HTE	CTE	.610	NBAZC	19	C	
15	16	2.13	186	DNG	P1	C05		-.48					HTE	CTE	.610	NBAZC	19	C	
15	16	2.21	183	DNG	P1	C05		37.83					HTE	CTE	.610	NBAZC	19	C	
15	16	2.04	183	DNG	P1	C02		-1.24					HTE	CTE	.610	NBAZC	19	C	
15	16	2.04	182	DNG	P1	C02		4.93					HTE	CTE	.610	NBAZC	19	C	
15	16	2.05	184	DNG	P1	C02		11.11					HTE	CTE	.610	NBAZC	19	C	
15	16	2.45	184	DNG	P1	C01		.09					HTE	CTE	.610	NBAZC	19	C	
15	16	2.12	185	DNG	P1	C01		1.06					HTE	CTE	.610	NBAZC	19	C	
15	16	2.07	183	DNG	P1	C01		6.31					HTE	CTE	.610	NBAZC	19	C	
15	16	2.04	185	DNG	P1	C01		7.31					HTE	CTE	.610	NBAZC	19	C	
15	16			NDF		4	C08	.09					C08	C08	.610	NPSNM	33	C	Accept All Data Failure
15	16			NDF		4	C05	-.48					C05	C05	.610	NPSNM	33	C	Accept All Data Failure
15	16			NDF		4	C01	.09					C01	C01	.610	NPSNM	33	C	Accept All Data Failure
16	16			NDD									HTS	HTS	.610	NPSNM	6	H	
16	16			NDD									HTE	CTE	.610	NBAZC	19	C	
17	16			NDD									HTS	HTS	.610	NPSNM	6	H	
17	16			NDD									HTE	CTE	.610	NBAZC	19	C	
18	16			NDD									HTS	HTS	.610	NPSNM	6	H	
18	16			NDD									HTE	CTE	.610	NBAZC	19	C	
19	16			NDD									HTS	HTS	.610	NPSNM	6	H	
19	16			NDD									HTE	CTE	.610	NBAZC	19	C	
20	16			NDD									HTS	HTS	.610	NPSNM	6	H	
20	16			NDD									HTE	CTE	.610	NBAZC	19	C	
21	16			NDD									HTS	HTS	.610	NPSNM	6	H	
21	16			NDD									HTE	CTE	.610	NBAZC	19	C	
22	16			NDD									HTS	HTS	.610	NPSNM	6	H	
22	16			NDD									HTE	CTE	.610	NBAZC	19	C	
23	16			NDD									HTS	HTS	.610	NPSNM	6	H	
23	16			NDD									HTE	CTE	.610	NBAZC	19	C	
24	16			NDD									HTS	HTS	.610	NPSNM	6	H	
24	16			NDD									HTE	CTE	.610	NBAZC	19	C	
25	16			NDD									HTS	HTS	.610	NPSNM	6	H	
25	16			NDD									HTE	CTE	.610	NBAZC	19	C	
26	16			NDD									HTS	HTS	.610	NPSNM	6	H	
26	16	.14	101	DFI		3	H01	13.51					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
26	16			PBC		3	H01	13.51					HTE	CTE	.610	NBAZC	29	C	
26	16			NDF		4	H01	13.51					H01	H02	.610	NPSNM	39	H	
27	16			NDD									HTS	HTS	.610	NPSNM	6	H	
27	16	2.04	183	DNG	P1	H01		2.69					HTE	CTE	.610	NBAZC	19	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCHZ	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
27	16	3.06	182	DNG		P1	H07	3.11					HTE	CTE	.610	NBAZC	19	C	
28	16			NDD									HTS	HTS	.610	NPSNM	6	H	
28	16	2.68	182	DNG		P1	C01	11.55					HTE	CTE	.610	NBAZC	19	C	
28	16	2.31	183	DNG		P1	C01	12.25					HTE	CTE	.610	NBAZC	19	C	
29	16			NDD									HTS	HTS	.610	NPSNM	6	H	
29	16			NDD									HTE	CTE	.610	NBAZC	19	C	
30	16			NDD									HTS	HTS	.610	NPSNM	6	H	
30	16			NDD									HTE	CTE	.610	NBAZC	19	C	
31	16			NDD									HTS	HTS	.610	NPSNM	6	H	
31	16			NDD									HTE	CTE	.610	NBAZC	19	C	
32	16			NDD									HTS	HTS	.610	NPSNM	6	H	
32	16			NDD									HTE	CTE	.610	NBAZC	19	C	
33	16			NDD									HTS	HTS	.610	NPSNM	6	H	
33	16			NDD									HTE	CTE	.610	NBAZC	19	C	
34	16			NDD									HTS	HTS	.610	NPSNM	12	H	
34	16			NDD									HTE	CTE	.610	NBAZC	18	C	
35	16			NDD									HTS	HTS	.610	NPSNM	12	H	
35	16			NDD									HTE	CTE	.610	NBAZC	18	C	
36	16			NDD									HTS	HTS	.610	NPSNM	11	H	
36	16			NDD									HTE	CTE	.610	NBAZC	17	C	
37	16			NDD									HTS	HTS	.610	NPSNM	11	H	
37	16			NDD									HTE	CTE	.610	NBAZC	17	C	
1	17			NDD									H08	HTE	.610	NBAZC	1	H	
1	17			NDD									C14	CTE	.610	NBAZC	1	C	
1	17			NDD									HTS	HTS	.610	NPSNM	5	H	
1	17			NDD									H08	C14	.580	NPUM4	27	H	
2	17			NDD									H08	HTE	.610	NBAZC	2	H	
2	17			NDD									C14	CTE	.610	NBAZC	2	C	
2	17			NDD									HTS	HTS	.610	NPSNM	5	H	
2	17			NDD									H08	C14	.580	NPUM4	28	H	
3	17			NDD									H08	HTE	.610	NBAZC	1	H	
3	17			NDD									C14	CTE	.610	NBAZC	1	C	
3	17			NDD									HTS	HTS	.610	NPSNM	5	H	
3	17			NDD									H08	C14	.580	NPUM4	29	H	
4	17			NDD									H08	HTE	.610	NBAZC	2	H	
4	17			NDD									C14	CTE	.610	NBAZC	2	C	
4	17			NDD									HTS	HTS	.610	NPSNM	5	H	
4	17			NDD									H08	C14	.580	NPUM4	30	H	
5	17			NDD									HTS	HTS	.610	NPSNM	5	H	
5	17			NDD									HTE	CTE	.610	NBAZC	17	C	
6	17			NDD									HTS	HTS	.610	NPSNM	5	H	
6	17			NDD									HTE	CTE	.610	NBAZC	18	C	
7	17			NDD									HTS	HTS	.610	NPSNM	5	H	
7	17			NDD									HTE	CTE	.610	NBAZC	19	C	
8	17			NDD									HTS	HTS	.610	NPSNM	5	H	
8	17			NDD									HTE	CTE	.610	NBAZC	20	C	
9	17			NDD									HTS	HTS	.610	NPSNM	5	H	
9	17			NDD									HTE	CTE	.610	NBAZC	20	C	
10	17			NDD									HTS	HTS	.610	NPSNM	5	H	
10	17			NDD									HTE	CTE	.610	NBAZC	20	C	
11	17			NDD									HTS	HTS	.610	NPSNM	5	H	
11	17			NDD									HTE	CTE	.610	NBAZC	20	C	
12	17			NDD									HTS	HTS	.610	NPSNM	5	H	
12	17			NDD									HTE	CTE	.610	NBAZC	20	C	
13	17			NDD									HTS	HTS	.610	NPSNM	5	H	
13	17			NDD									HTE	CTE	.610	NBAZC	20	C	
14	17			NDD									HTS	HTS	.610	NPSNM	5	H	
14	17			NDD									HTE	CTE	.610	NBAZC	20	C	
15	17			NDD									HTS	HTS	.610	NPSNM	5	H	
15	17			NDD									HTE	CTE	.610	NBAZC	20	C	
16	17			NDD									HTS	HTS	.610	NPSNM	5	H	
16	17			NDD									HTE	CTE	.610	NBAZC	20	C	
17	17			NDD									HTS	HTS	.610	NPSNM	5	H	
17	17			NDD									HTE	CTE	.610	NBAZC	20	C	
18	17			NDD									HTS	HTS	.610	NPSNM	5	H	
18	17			NDD									HTE	CTE	.610	NBAZC	20	C	
19	17			NDD									HTS	HTS	.610	NPSNM	5	H	
19	17			NDD									HTE	CTE	.610	NBAZC	20	C	
20	17			NDD									HTS	HTS	.610	NPSNM	5	H	
20	17			NDD									HTE	CTE	.610	NBAZC	20	C	
21	17			NDD									HTS	HTS	.610	NPSNM	5	H	
21	17			NDD									HTE	CTE	.610	NBAZC	20	C	
22	17			NDD									HTS	HTS	.610	NPSNM	5	H	
22	17			NDD									HTE	CTE	.610	NBAZC	20	C	
23	17			NDD									HTS	HTS	.610	NPSNM	5	H	
23	17			NDD									HTE	CTE	.610	NBAZC	20	C	
24	17			NDD									HTS	HTS	.610	NPSNM	5	H	
24	17			NDD									HTE	CTE	.610	NBAZC	20	C	
25	17			NDD									HTS	HTS	.610	NPSNM	5	H	
25	17	3.17	182	DNG		P1	C09	4.68					HTE	CTE	.610	NBAZC	20	C	
26	17			NDD									HTS	HTS	.610	NPSNM	5	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
26	17	2.64	180	DNG		P1	AV4	19.34					HTE	CTE	.610	NBAZC	20	C	
27	17			NDD									HTS	HTS	.610	NPSNM	5	H	
27	17			NDD									HTE	CTE	.610	NBAZC	20	C	
28	17			NDD									HTS	HTS	.610	NPSNM	5	H	
28	17	2.71	184	DNG		P1	AV1	1.50					HTE	CTE	.610	NBAZC	20	C	
28	17	2.24	184	DNG		P1	AV4	20.84					HTE	CTE	.610	NBAZC	20	C	
29	17			NDD									HTS	HTS	.610	NPSNM	5	H	
29	17	3.02	181	DNG		P1	H04	.03					HTE	CTE	.610	NBAZC	20	C	
29	17			NDF		4	H04	.03					H04	H04	.610	NPSNM	39	H	
30	17			NDD									HTS	HTS	.610	NPSNM	5	H	
30	17			NDD									HTE	CTE	.610	NBAZC	20	C	
31	17			NDD									HTS	HTS	.610	NPSNM	5	H	
31	17			NDD									HTE	CTE	.610	NBAZC	20	C	
32	17			NDD									HTS	HTS	.610	NPSNM	5	H	
32	17			NDD									HTE	CTE	.610	NBAZC	20	C	
33	17			NDD									HTS	HTS	.610	NPSNM	5	H	
33	17			NDD									HTE	CTE	.610	NBAZC	20	C	
34	17			NDD									HTS	HTS	.610	NPSNM	5	H	
34	17			NDD									HTE	CTE	.610	NBAZC	20	C	
35	17			NDD									HTS	HTS	.610	NPSNM	12	H	
35	17	2.01	178	DNG		P1	C01	13.06					HTE	CTE	.610	NBAZC	18	C	
35	17	3.54	179	DNG		P1	C01	14.18					HTE	CTE	.610	NBAZC	18	C	
36	17			NDD									HTS	HTS	.610	NPSNM	12	H	
36	17			NDD									HTE	CTE	.610	NBAZC	18	C	
37	17			NDD									HTS	HTS	.610	NPSNM	11	H	
37	17			NDD									HTE	CTE	.610	NBAZC	17	C	
38	17			NDD									HTS	HTS	.610	NPSNM	11	H	
38	17			NDD									HTE	CTE	.610	NBAZC	17	C	
1	18			NDD									H08	HTE	.610	NBAZC	1	H	
1	18			NDD									C14	CTE	.610	NBAZC	1	C	
1	18			NDD									HTS	HTS	.610	NPSNM	5	H	
1	18			NDD									H08	C14	.580	NPUM4	27	H	
2	18			NDD									H08	HTE	.610	NBAZC	2	H	
2	18			NDD									C14	CTE	.610	NBAZC	2	C	
2	18			NDD									HTS	HTS	.610	NPSNM	6	H	
2	18			NDD									H08	C14	.580	NPUM4	28	H	
3	18	59.82	185	DXP		P1	HTS	.75					H08	HTE	.610	NBAZC	1	H	
3	18	14.68	14	PVN		P1	C12	7.86					C14	CTE	.610	NBAZC	1	C	Senior Analyst Review
3	18			NDD									HTS	HTS	.610	NPSNM	6	H	
3	18			NDD									H08	C14	.580	NPUM4	29	H	
3	18			NDF		3	C12	7.86					C12	C13	.590	ZGSMB	39	C	
4	18			NDD									H08	HTE	.610	NBAZC	2	H	
4	18			NDD									C14	CTE	.610	NBAZC	2	C	
4	18			NDD									HTS	HTS	.610	NPSNM	6	H	
4	18			NDD									H08	C14	.580	NPUM4	30	H	
5	18			NDD									HTS	HTS	.610	NPSNM	6	H	
5	18			NDD									HTE	CTE	.610	NBAZC	17	C	
6	18			NDD									HTS	HTS	.610	NPSNM	6	H	
6	18			NDD									HTE	CTE	.610	NBAZC	18	C	
7	18			NDD									HTS	HTS	.610	NPSNM	6	H	
7	18			NDD									HTE	CTE	.610	NBAZC	19	C	
8	18			NDD									HTS	HTS	.610	NPSNM	6	H	
8	18			NDD									HTE	CTE	.610	NBAZC	20	C	
9	18			NDD									HTS	HTS	.610	NPSNM	6	H	
9	18			NDD									HTE	CTE	.610	NBAZC	19	C	
10	18			NDD									HTS	HTS	.610	NPSNM	6	H	
10	18	2.02	189	DNG		P1	C12	-.49					HTE	CTE	.610	NBAZC	19	C	
10	18			NDF		4	C12	-.49					C12	C12	.610	NPSNM	33	C	
11	18			NDD									HTS	HTS	.610	NPSNM	6	H	
11	18			NDD									HTE	CTE	.610	NBAZC	19	C	
12	18			NDD									HTS	HTS	.610	NPSNM	6	H	
12	18			NDD									HTE	CTE	.610	NBAZC	19	C	
13	18			NDD									HTS	HTS	.610	NPSNM	6	H	
13	18			NDD									HTE	CTE	.610	NBAZC	19	C	
14	18			NDD									HTS	HTS	.610	NPSNM	6	H	
14	18	.34	116	DFI		3	AV1	3.80					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
14	18			PBC		3	AV1	3.93					HTE	CTE	.610	NBAZC	29	C	
14	18	.13	84	VOL	14	2	AV1	3.80	.29	.31	47	AV1	AV4	.580	ZPUN4	41	H	Senior Analyst Review
15	18			NDD									HTS	HTS	.610	NPSNM	6	H	
15	18			NDD									HTE	CTE	.610	NBAZC	19	C	
16	18			NDD									HTS	HTS	.610	NPSNM	6	H	
16	18			NDD									HTE	CTE	.610	NBAZC	19	C	
17	18			NDD									HTS	HTS	.610	NPSNM	6	H	
17	18			NDD									HTE	CTE	.610	NBAZC	19	C	
18	18			NDD									HTS	HTS	.610	NPSNM	6	H	
18	18			NDD									HTE	CTE	.610	NBAZC	19	C	
19	18			NDD									HTS	HTS	.610	NPSNM	6	H	
19	18			NDD									HTE	CTE	.610	NBAZC	19	C	
20	18			NDD									HTS	HTS	.610	NPSNM	6	H	
20	18			NDD									HTE	CTE	.610	NBAZC	19	C	
21	18			NDD									HTS	HTS	.610	NPSNM	6	H	
21	18			NDD									HTE	CTE	.610	NBAZC	19	C	
22	18			NDD									HTS	HTS	.610	NPSNM	6	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
22	18			NDD									HTE	CTE	.610	NBAZC	19	C	
23	18			NDD									HTS	HTS	.610	NPSNM	6	H	
23	18			NDD									HTE	CTE	.610	NBAZC	19	C	
24	18			NDD									HTS	HTS	.610	NPSNM	6	H	
24	18			NDD									HTE	CTE	.610	NBAZC	19	C	
25	18			NDD									HTS	HTS	.610	NPSNM	6	H	
25	18			NDD									HTE	CTE	.610	NBAZC	19	C	
26	18			NDD									HTS	HTS	.610	NPSNM	6	H	
26	18			NDD									HTE	CTE	.610	NBAZC	19	C	
27	18			NDD									HTS	HTS	.610	NPSNM	6	H	
27	18			NDD									HTE	CTE	.610	NBAZC	19	C	
28	18			NDD									HTS	HTS	.610	NPSNM	6	H	
28	18	2.12	179	DNG	P1	H03		13.25					HTE	CTE	.610	NBAZC	19	C	
28	18	2.25	182	DNG	P1	H03		13.98					HTE	CTE	.610	NBAZC	19	C	
29	18			NDD									HTS	HTS	.610	NPSNM	6	H	
29	18			NDD									HTE	CTE	.610	NBAZC	19	C	
30	18			NDD									HTS	HTS	.610	NPSNM	6	H	
30	18			NDD									HTE	CTE	.610	NBAZC	19	C	
31	18			NDD									HTS	HTS	.610	NPSNM	6	H	
31	18			NDD									HTE	CTE	.610	NBAZC	19	C	
32	18			NDD									HTS	HTS	.610	NPSNM	6	H	
32	18			NDD									HTE	CTE	.610	NBAZC	19	C	
33	18			NDD									HTS	HTS	.610	NPSNM	6	H	
33	18			NDD									HTE	CTE	.610	NBAZC	19	C	
34	18			NDD									HTS	HTS	.610	NPSNM	6	H	
34	18			NDD									HTE	CTE	.610	NBAZC	19	C	
35	18			NDD									HTS	HTS	.610	NPSNM	6	H	
35	18			NDD									HTE	CTE	.610	NBAZC	19	C	
36	18			NDD									HTS	HTS	.610	NPSNM	12	H	
36	18			NDD									HTE	CTE	.610	NBAZC	18	C	
37	18	.12	67	PLP	11	HTS		.14					HTS	HTS	.610	NPSNM	11	H	Senior Analyst Review
37	18			NDD									HTE	CTE	.610	NBAZC	18	C	
38	18			NDD									HTS	HTS	.610	NPSNM	12	H	
38	18			NDD									HTE	CTE	.610	NBAZC	17	C	
39	18			NDD									HTS	HTS	.610	NPSNM	11	H	
39	18			NDD									HTE	CTE	.610	NBAZC	17	C	
1	19			NDD									H08	HTE	.610	NBAZC	1	H	
1	19			NDD									C14	CTE	.610	NBAZC	1	C	
1	19			NDD									HTS	HTS	.610	NPSNM	5	H	
1	19			NDD									H08	C14	.580	NPUM4	27	H	
2	19			NDD									H08	HTE	.610	NBAZC	2	H	
2	19			NDD									C14	CTE	.610	NBAZC	2	C	
2	19			NDD									HTS	HTS	.610	NPSNM	5	H	
2	19			NDD									H08	C14	.580	NPUM4	28	H	
3	19			NDD									H08	HTE	.610	NBAZC	1	H	
3	19			NDD									C14	CTE	.610	NBAZC	1	C	
3	19			NDD									HTS	HTS	.610	NPSNM	5	H	
3	19			NDD									H08	C14	.580	NPUM4	29	H	
4	19			NDD									H08	HTE	.610	NBAZC	2	H	
4	19			NDD									C14	CTE	.610	NBAZC	2	C	
4	19			NDD									HTS	HTS	.610	NPSNM	5	H	
4	19			NDD									H08	C14	.580	NPUM4	30	H	
5	19			NDD									HTS	HTS	.610	NPSNM	5	H	
5	19			NDD									HTE	CTE	.610	NBAZC	17	C	
6	19			NDD									HTS	HTS	.610	NPSNM	5	H	
6	19			NDD									HTE	CTE	.610	NBAZC	18	C	
7	19			NDD									HTS	HTS	.610	NPSNM	5	H	
7	19			NDD									HTE	CTE	.610	NBAZC	19	C	
8	19			NDD									HTS	HTS	.610	NPSNM	5	H	
8	19			NDD									HTE	CTE	.610	NBAZC	20	C	
9	19			NDD									HTS	HTS	.610	NPSNM	5	H	
9	19			NDD									HTE	CTE	.610	NBAZC	20	C	
10	19			NDD									HTS	HTS	.610	NPSNM	5	H	
10	19			NDD									HTE	CTE	.610	NBAZC	20	C	
11	19			NDD									HTS	HTS	.610	NPSNM	5	H	
11	19			NDD									HTE	CTE	.610	NBAZC	20	C	
12	19			NDD									HTS	HTS	.610	NPSNM	5	H	
12	19			NDD									HTE	CTE	.610	NBAZC	20	C	
13	19			NDD									HTS	HTS	.610	NPSNM	5	H	
13	19			NDD									HTE	CTE	.610	NBAZC	20	C	
14	19			NDD									HTS	HTS	.610	NPSNM	5	H	
14	19			NDD									HTE	CTE	.610	NBAZC	20	C	
15	19			NDD									HTS	HTS	.610	NPSNM	5	H	
15	19			NDD									HTE	CTE	.610	NBAZC	20	C	
16	19			NDD									HTS	HTS	.610	NPSNM	5	H	
16	19			NDD									HTE	CTE	.610	NBAZC	20	C	
17	19			NDD									HTS	HTS	.610	NPSNM	5	H	
17	19	2.90	184	DNG	P1	C05		8.82					HTE	CTE	.610	NBAZC	20	C	
18	19			NDD									HTS	HTS	.610	NPSNM	5	H	
18	19			NDD									HTE	CTE	.610	NBAZC	20	C	
19	19			NDD									HTS	HTS	.610	NPSNM	5	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	19			NDD									HTE	CTE	.610	NBAZC	20	C	
20	19			NDD									HTS	HTS	.610	NPSNM	5	H	
20	19			NDD									HTE	CTE	.610	NBAZC	20	C	
21	19			NDD									HTS	HTS	.610	NPSNM	5	H	
21	19			NDD									HTE	CTE	.610	NBAZC	20	C	
22	19			NDD									HTS	HTS	.610	NPSNM	5	H	
22	19			NDD									HTE	CTE	.610	NBAZC	20	C	
23	19			NDD									HTS	HTS	.610	NPSNM	5	H	
23	19	2.14	184	DNG		P1	AV3	5.78					HTE	CTE	.610	NBAZC	20	C	
24	19			NDD									HTS	HTS	.610	NPSNM	5	H	
24	19			NDD									HTE	CTE	.610	NBAZC	20	C	
25	19			NDD									HTS	HTS	.610	NPSNM	5	H	
25	19			NDD									HTE	CTE	.610	NBAZC	20	C	
26	19			NDD									HTS	HTS	.610	NPSNM	5	H	
26	19			NDD									HTE	CTE	.610	NBAZC	20	C	
27	19			NDD									HTS	HTS	.610	NPSNM	5	H	
27	19	3.33	183	DNG		P1	H06	38.17					HTE	CTE	.610	NBAZC	20	C	
28	19			NDD									HTS	HTS	.610	NPSNM	5	H	
28	19	2.73	184	DNG		P1	AV1	1.38					HTE	CTE	.610	NBAZC	20	C	
28	19	2.00	183	DNG		P1	AV4	20.23					HTE	CTE	.610	NBAZC	20	C	
29	19			NDD									HTS	HTS	.610	NPSNM	5	H	
29	19			NDD									HTE	CTE	.610	NBAZC	20	C	
30	19			NDD									HTS	HTS	.610	NPSNM	5	H	
30	19			NDD									HTE	CTE	.610	NBAZC	20	C	
31	19			NDD									HTS	HTS	.610	NPSNM	5	H	
31	19			NDD									HTE	CTE	.610	NBAZC	20	C	
32	19			NDD									HTS	HTS	.610	NPSNM	5	H	
32	19			NDD									HTE	CTE	.610	NBAZC	20	C	
33	19			NDD									HTS	HTS	.610	NPSNM	5	H	
33	19			NDD									HTE	CTE	.610	NBAZC	20	C	
34	19			NDD									HTS	HTS	.610	NPSNM	5	H	
34	19			NDD									HTE	CTE	.610	NBAZC	20	C	
35	19			NDD									HTS	HTS	.610	NPSNM	6	H	
35	19			NDD									HTE	CTE	.610	NBAZC	20	C	
36	19			NDD									HTS	HTS	.610	NPSNM	12	H	
36	19	55.60	187	OXP		P1	CTS	.58					HTE	CTE	.610	NBAZC	19	C	
37	19			NDD									HTS	HTS	.610	NPSNM	11	H	
37	19			NDD									HTE	CTE	.610	NBAZC	18	C	
38	19			NDD									HTS	HTS	.610	NPSNM	12	H	
38	19			NDD									HTE	CTE	.610	NBAZC	18	C	
39	19			NDD									HTS	HTS	.610	NPSNM	11	H	
39	19			NDD									HTE	CTE	.610	NBAZC	17	C	
40	19	.50	74	PLP		11	HTS	.09					HTS	HTS	.610	NPSNM	11	H	Senior Analyst Review
40	19	1.13	205	PLP		7	C09	3.48					HTE	CTE	.610	NBAZC	17	C	Senior Analyst Review
1	20			NDD									H08	HTE	.610	NBAZC	1	H	
1	20			NDD									C14	CTE	.610	NBAZC	1	C	
1	20			NDD									HTS	HTS	.610	NPSNM	5	H	
1	20			NDD									H08	C14	.580	NPUM4	27	H	
2	20			NDD									H08	HTE	.610	NBAZC	2	H	
2	20			NDD									C14	CTE	.610	NBAZC	2	C	
2	20			NDD									HTS	HTS	.610	NPSNM	6	H	
2	20			NDD									H08	C14	.580	NPUM4	28	H	
3	20			NDD									H08	HTE	.610	NBAZC	1	H	
3	20			NDD									C14	CTE	.610	NBAZC	1	C	
3	20			NDD									HTS	HTS	.610	NPSNM	6	H	
3	20			NDD									H08	C14	.580	NPUM4	29	H	
4	20			NDD									H08	HTE	.610	NBAZC	2	H	
4	20			NDD									C14	CTE	.610	NBAZC	2	C	
4	20			NDD									HTS	HTS	.610	NPSNM	6	H	
4	20			NDD									H08	C14	.580	NPUM4	30	H	
5	20			NDD									HTS	HTS	.610	NPSNM	6	H	
5	20			NDD									HTE	CTE	.610	NBAZC	17	C	
6	20			NDD									HTS	HTS	.610	NPSNM	6	H	
6	20	.67	43	PLP		7	H01	3.34					HTE	CTE	.610	NBAZC	18	C	Senior Analyst Review
7	20			NDD									HTS	HTS	.610	NPSNM	6	H	
7	20			NDD									HTE	CTE	.610	NBAZC	19	C	
8	20			NDD									HTS	HTS	.610	NPSNM	6	H	
8	20	2.87	183	DNG		P1	C01	.18					HTE	CTE	.610	NBAZC	20	C	
8	20			NDF		4	C01	.18					C01	C01	.610	NPSNM	33	C	
9	20			NDD									HTS	HTS	.610	NPSNM	6	H	
9	20			NDD									HTE	CTE	.610	NBAZC	19	C	
10	20			NDD									HTS	HTS	.610	NPSNM	6	H	
10	20	2.09	186	DNG		P1	H02	.44					HTE	CTE	.610	NBAZC	19	C	
10	20	2.28	184	DNG		P1	C02	11.85					HTE	CTE	.610	NBAZC	19	C	
10	20			NDF		4	H02	.44					H02	H02	.610	NPSNM	37	H	
11	20			NDD									HTS	HTS	.610	NPSNM	6	H	
11	20			NDD									HTE	CTE	.610	NBAZC	19	C	
12	20			NDD									HTS	HTS	.610	NPSNM	6	H	
12	20	.11	112	DFI		3	C12	3.29					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
12	20			PBC		3	C12	3.29					HTE	CTE	.610	NBAZC	29	C	
12	20			NDF		4	C12	3.29					C12	C13	.610	NPSNM	33	C	
13	20			NDD									HTS	HTS	.610	NPSNM	6	H	
13	20			NDD									HTE	CTE	.610	NBAZC	19	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
14	20			NDD									HTS	HTS	.610	NPSNM	6	H	
14	20			NDD									HTE	CTE	.610	NBAZC	19	C	
15	20			NDD									HTS	HTS	.610	NPSNM	6	H	
15	20			NDD									HTE	CTE	.610	NBAZC	19	C	
16	20			NDD									HTS	HTS	.610	NPSNM	6	H	
16	20			NDD									HTE	CTE	.610	NBAZC	19	C	
17	20			NDD									HTS	HTS	.610	NPSNM	6	H	
17	20			NDD									HTE	CTE	.610	NBAZC	19	C	
18	20			NDD									HTS	HTS	.610	NPSNM	6	H	
18	20			NDD									HTE	CTE	.610	NBAZC	19	C	
19	20			NDD									HTS	HTS	.610	NPSNM	6	H	
19	20			NDD									HTE	CTE	.610	NBAZC	19	C	
20	20			NDD									HTS	HTS	.610	NPSNM	6	H	
20	20			NDD									HTE	CTE	.610	NBAZC	19	C	
21	20			NDD									HTS	HTS	.610	NPSNM	6	H	
21	20			NDD									HTE	CTE	.610	NBAZC	19	C	
22	20			NDD									HTS	HTS	.610	NPSNM	6	H	
22	20			NDD									HTE	CTE	.610	NBAZC	19	C	
23	20			NDD									HTS	HTS	.610	NPSNM	6	H	
23	20			NDD									HTE	CTE	.610	NBAZC	19	C	
24	20			NDD									HTS	HTS	.610	NPSNM	6	H	
24	20			NDD									HTE	CTE	.610	NBAZC	19	C	
25	20			NDD									HTS	HTS	.610	NPSNM	6	H	
25	20			NDD									HTE	CTE	.610	NBAZC	19	C	
26	20			NDD									HTS	HTS	.610	NPSNM	6	H	
26	20			NDD									HTE	CTE	.610	NBAZC	19	C	
27	20			NDD									HTS	HTS	.610	NPSNM	6	H	
27	20			NDD									HTE	CTE	.610	NBAZC	19	C	
28	20			NDD									HTS	HTS	.610	NPSNM	6	H	
28	20			NDD									HTE	CTE	.610	NBAZC	19	C	
29	20			NDD									HTS	HTS	.610	NPSNM	6	H	
29	20			NDD									HTE	CTE	.610	NBAZC	19	C	
30	20			NDD									HTS	HTS	.610	NPSNM	6	H	
30	20			NDD									HTE	CTE	.610	NBAZC	19	C	
31	20			NDD									HTS	HTS	.610	NPSNM	6	H	
31	20	3.37	180	DNG		P1	H05	39.79					HTE	CTE	.610	NBAZC	19	C	
31	20	7.47	180	DNG		P1	H05	40.53					HTE	CTE	.610	NBAZC	19	C	
31	20			NDF		4	H05	39.79					H05	H06	.610	NPSNM	39	H	
31	20			NDF		4	H05	40.53					H05	H06	.610	NPSNM	39	H	
32	20			NDD									HTS	HTS	.610	NPSNM	6	H	
32	20			NDD									HTE	CTE	.610	NBAZC	19	C	
33	20			NDD									HTS	HTS	.610	NPSNM	6	H	
33	20			NDD									HTE	CTE	.610	NBAZC	19	C	
34	20			NDD									HTS	HTS	.610	NPSNM	6	H	
34	20			NDD									HTE	CTE	.610	NBAZC	19	C	
35	20			NDD									HTS	HTS	.610	NPSNM	6	H	
35	20			NDD									HTE	CTE	.610	NBAZC	20	C	
36	20	.16	81	PLP		11	HTS	.15					HTS	HTS	.610	NPSNM	12	H	Senior Analyst Review
36	20	49.41	187	OXP		P1	CTS	.55					HTE	CTE	.610	NBAZC	19	C	
37	20			NDD									HTS	HTS	.610	NPSNM	11	H	
37	20	5.65	181	DNG		P1	H08	21.61					HTE	CTE	.610	NBAZC	19	C	
37	20			NDF		2	H08	21.61					H08	AV1	.580	ZPUN4	41	H	
38	20			NDD									HTS	HTS	.610	NPSNM	12	H	
38	20	2.13	183	DNG		P1	C13	18.73					HTE	CTE	.610	NBAZC	18	C	
38	20	4.78	181	DNG		P1	C13	19.52					HTE	CTE	.610	NBAZC	18	C	
39	20			NDD									HTS	HTS	.610	NPSNM	11	H	
39	20			NDD									HTE	CTE	.610	NBAZC	18	C	
40	20			NDD									HTS	HTS	.610	NPSNM	11	H	
40	20	3.18	180	DNG		P1	H04	20.60					HTE	CTE	.610	NBAZC	17	C	
41	20			NDD									HTS	HTS	.610	NPSNM	11	H	
41	20			NDD									HTE	CTE	.610	NBAZC	17	C	
1	21	2.56	180	DNG		P1	H03	-.53					H08	HTE	.610	NBAZC	1	H	
1	21			NDD									C14	CTE	.610	NBAZC	1	C	
1	21			NDD									HTS	HTS	.610	NPSNM	7	H	
1	21			NDD									H08	C14	.580	NPUM4	27	H	
1	21			NDF		4	H03	-.53					H03	H03	.610	NPSNM	37	H	
2	21			NDD									H08	HTE	.610	NBAZC	2	H	
2	21			NDD									C14	CTE	.610	NBAZC	2	C	
2	21			NDD									HTS	HTS	.610	NPSNM	7	H	
2	21			NDD									H08	C14	.580	NPUM4	28	H	
3	21			NDD									H08	HTE	.610	NBAZC	1	H	
3	21			NDD									C14	CTE	.610	NBAZC	1	C	
3	21			NDD									HTS	HTS	.610	NPSNM	7	H	
3	21			NDD									H08	C14	.580	NPUM4	29	H	
4	21	2.14	180	DNG		P1	H07	4.40					H08	HTE	.610	NBAZC	2	H	
4	21	2.29	182	DNG		P1	H07	11.20					H08	HTE	.610	NBAZC	2	H	
4	21	2.22	182	DNG		P1	H07	17.04					H08	HTE	.610	NBAZC	2	H	
4	21	2.37	181	DNG		P1	H07	23.69					H08	HTE	.610	NBAZC	2	H	
4	21	2.69	181	DNG		P1	H07	30.63					H08	HTE	.610	NBAZC	2	H	
4	21	2.06	182	DNG		P1	H07	35.82					H08	HTE	.610	NBAZC	2	H	
4	21	2.28	181	DNG		P1	H08	-1.21					H08	HTE	.610	NBAZC	2	H	
4	21	4.08	182	DNG		P1	C12	36.93					C14	CTE	.610	NBAZC	2	C	
4	21			NDD									HTS	HTS	.610	NPSNM	7	H	
4	21			NDD									H08	C14	.580	NPUM4	30	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
5	21			NDD									HTS	HTS	.610	NPSNM	7	H	
5	21			NDD									HTE	CTE	.610	NBAZC	17	C	
6	21			NDD									HTS	HTS	.610	NPSNM	7	H	
6	21			NDD									HTE	CTE	.610	NBAZC	18	C	
7	21			NDD									HTS	HTS	.610	NPSNM	7	H	
7	21			NDD									HTE	CTE	.610	NBAZC	19	C	
8	21			NDD									HTS	HTS	.610	NPSNM	7	H	
8	21			NDD									HTE	CTE	.610	NBAZC	20	C	
9	21			NDD									HTS	HTS	.610	NPSNM	7	H	
9	21	2.69	181	DNG	P1		H08	16.18					HTE	CTE	.610	NBAZC	20	C	
10	21			NDD									HTS	HTS	.610	NPSNM	7	H	
10	21	14.78	183	DNG	P1		C10	8.61					HTE	CTE	.610	NBAZC	20	C	
10	21	2.37	182	DNG	P1		C01	6.98					HTE	CTE	.610	NBAZC	20	C	
10	21			NDF	4		C10	8.61					C10	C11	.610	NPSNM	33	C	
11	21			NDD									HTS	HTS	.610	NPSNM	7	H	
11	21			NDD									HTE	CTE	.610	NBAZC	20	C	
12	21			NDD									HTS	HTS	.610	NPSNM	7	H	
12	21			NDD									HTE	CTE	.610	NBAZC	20	C	
13	21			NDD									HTS	HTS	.610	NPSNM	7	H	
13	21			NDD									HTE	CTE	.610	NBAZC	20	C	
14	21			NDD									HTS	HTS	.610	NPSNM	7	H	
14	21			NDD									HTE	CTE	.610	NBAZC	20	C	
15	21			NDD									HTS	HTS	.610	NPSNM	7	H	
15	21			NDD									HTE	CTE	.610	NBAZC	20	C	
16	21			NDD									HTS	HTS	.610	NPSNM	7	H	
16	21			NDD									HTE	CTE	.610	NBAZC	20	C	
17	21			NDD									HTS	HTS	.610	NPSNM	7	H	
17	21			NDD									HTE	CTE	.610	NBAZC	20	C	
18	21			NDD									HTS	HTS	.610	NPSNM	7	H	
18	21			NDD									HTE	CTE	.610	NBAZC	20	C	
19	21			NDD									HTS	HTS	.610	NPSNM	7	H	
19	21			NDD									HTE	CTE	.610	NBAZC	20	C	
20	21			NDD									HTS	HTS	.610	NPSNM	7	H	
20	21	2.04	182	DNG	P1		AV1	11.51					HTE	CTE	.610	NBAZC	20	C	
21	21			NDD									HTS	HTS	.610	NPSNM	7	H	
21	21			NDD									HTE	CTE	.610	NBAZC	20	C	
22	21			NDD									HTS	HTS	.610	NPSNM	7	H	
22	21			NDD									HTE	CTE	.610	NBAZC	20	C	
23	21			NDD									HTS	HTS	.610	NPSNM	7	H	
23	21			NDD									HTE	CTE	.610	NBAZC	20	C	
24	21			NDD									HTS	HTS	.610	NPSNM	7	H	
24	21			NDD									HTE	CTE	.610	NBAZC	20	C	
25	21			NDD									HTS	HTS	.610	NPSNM	7	H	
25	21			NDD									HTE	CTE	.610	NBAZC	20	C	
26	21			NDD									HTS	HTS	.610	NPSNM	7	H	
26	21			NDD									HTE	CTE	.610	NBAZC	20	C	
27	21			NDD									HTS	HTS	.610	NPSNM	7	H	
27	21	.20	109	DFI	3		C13	13.38					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
27	21			PBC	3		C13	13.38					HTE	CTE	.610	NBAZC	29	C	
27	21			NDF	4		C13	13.38					C13	C14	.610	NPSNM	33	C	
28	21			NDD									HTS	HTS	.610	NPSNM	7	H	
28	21			NDD									HTE	CTE	.610	NBAZC	20	C	
29	21			NDD									HTS	HTS	.610	NPSNM	7	H	
29	21			NDD									HTE	CTE	.610	NBAZC	20	C	
30	21			NDD									HTS	HTS	.610	NPSNM	7	H	
30	21			NDD									HTE	CTE	.610	NBAZC	20	C	
31	21			NDD									HTS	HTS	.610	NPSNM	7	H	
31	21			NDD									HTE	CTE	.610	NBAZC	20	C	
32	21			NDD									HTS	HTS	.610	NPSNM	7	H	
32	21			NDD									HTE	CTE	.610	NBAZC	20	C	
33	21			NDD									HTS	HTS	.610	NPSNM	7	H	
33	21			NDD									HTE	CTE	.610	NBAZC	20	C	
34	21			NDD									HTS	HTS	.610	NPSNM	7	H	
34	21			NDD									HTE	CTE	.610	NBAZC	20	C	
35	21			NDD									HTS	HTS	.610	NPSNM	7	H	
35	21			NDD									HTE	CTE	.610	NBAZC	20	C	
36	21			NDD									HTS	HTS	.610	NPSNM	12	H	
36	21			NDD									HTE	CTE	.610	NBAZC	20	C	
37	21			NDD									HTS	HTS	.610	NPSNM	11	H	
37	21	6.96	183	DNG	P1		C13	40.01					HTE	CTE	.610	NBAZC	20	C	
37	21	24.13	181	DNG	P1		C13	40.84					HTE	CTE	.610	NBAZC	20	C	
37	21	38.28	187	OXP	P1		CTS	.84					HTE	CTE	.610	NBAZC	20	C	
37	21			NDF	4		C13	40.01					C13	C14	.610	NPSNM	34	C	
37	21			NDF	4		C13	40.84					C13	C14	.610	NPSNM	34	C	
37	21			NDF	4		CTS	.84					CTS	CTS	.610	NPSNM	34	C	
38	21			NDD									HTS	HTS	.610	NPSNM	12	H	
38	21			NDD									HTE	CTE	.610	NBAZC	20	C	
39	21			NDD									HTS	HTS	.610	NPSNM	11	H	
39	21			NDD									HTE	CTE	.610	NBAZC	18	C	
40	21			NDD									HTS	HTS	.610	NPSNM	12	H	
40	21			NDD									HTE	CTE	.610	NBAZC	18	C	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
41	21			NDD									HTS	HTS	.610	NPSNM	11	H	
41	21			NDD									HTE	CTE	.610	NBAZC	17	C	
42	21			NDD									HTS	HTS	.610	NPSNM	11	H	
42	21			NDD									HTE	CTE	.610	NBAZC	17	C	
1	22			NDD									H08	HTE	.610	NBAZC	1	H	
1	22			NDD									C14	CTE	.610	NBAZC	1	C	
1	22			NDD									HTS	HTS	.610	NPSNM	7	H	
1	22			NDD									H08	C14	.580	NPUM4	27	H	
2	22			NDD									H08	HTE	.610	NBAZC	2	H	
2	22			NDD									C14	CTE	.610	NBAZC	2	C	
2	22			NDD									HTS	HTS	.610	NPSNM	8	H	
2	22			NDD									H08	C14	.580	NPUM4	28	H	
3	22			NDD									H08	HTE	.610	NBAZC	1	H	
3	22	2.85	182	DNG	P1	CTS		4.56					C14	CTE	.610	NBAZC	1	C	
3	22			NDD									HTS	HTS	.610	NPSNM	8	H	
3	22			NDD									H08	C14	.580	NPUM4	29	H	
4	22			NDD									H08	HTE	.610	NBAZC	2	H	
4	22			NDD									C14	CTE	.610	NBAZC	2	C	
4	22			NDD									HTS	HTS	.610	NPSNM	8	H	
4	22			NDD									H08	C14	.580	NPUM4	30	H	
5	22			NDD									HTS	HTS	.610	NPSNM	8	H	
5	22			NDD									HTE	CTE	.610	NBAZC	17	C	
6	22			NDD									HTS	HTS	.610	NPSNM	8	H	
6	22			NDD									HTE	CTE	.610	NBAZC	18	C	
7	22			NDD									HTS	HTS	.610	NPSNM	8	H	
7	22			NDD									HTE	CTE	.610	NBAZC	19	C	
8	22			NDD									HTS	HTS	.610	NPSNM	8	H	
8	22			NDD									HTE	CTE	.610	NBAZC	20	C	
9	22			NDD									HTS	HTS	.610	NPSNM	8	H	
9	22			NDD									HTE	CTE	.610	NBAZC	19	C	
10	22			NDD									HTS	HTS	.610	NPSNM	8	H	
10	22			NDD									HTE	CTE	.610	NBAZC	19	C	
11	22			NDD									HTS	HTS	.610	NPSNM	8	H	
11	22			NDD									HTE	CTE	.610	NBAZC	19	C	
12	22			NDD									HTS	HTS	.610	NPSNM	8	H	
12	22			NDD									HTE	CTE	.610	NBAZC	19	C	
13	22			NDD									HTS	HTS	.610	NPSNM	8	H	
13	22			NDD									HTE	CTE	.610	NBAZC	19	C	
14	22			NDD									HTS	HTS	.610	NPSNM	8	H	
14	22			NDD									HTE	CTE	.610	NBAZC	19	C	
15	22			NDD									HTS	HTS	.610	NPSNM	8	H	
15	22	.47	117	DFI		3	CTS	5.72					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
15	22			PBC		3	CTS	5.72					HTE	CTE	.610	NBAZC	29	C	
15	22			NDF		4	C01	-2.66					C01	C01	.610	NPSNM	33	C	
16	22			NDD									HTS	HTS	.610	NPSNM	8	H	
16	22			NDD									HTE	CTE	.610	NBAZC	19	C	
17	22			NDD									HTS	HTS	.610	NPSNM	8	H	
17	22			NDD									HTE	CTE	.610	NBAZC	19	C	
18	22			NDD									HTS	HTS	.610	NPSNM	8	H	
18	22			NDD									HTE	CTE	.610	NBAZC	19	C	
19	22			NDD									HTS	HTS	.610	NPSNM	8	H	
19	22			NDD									HTE	CTE	.610	NBAZC	19	C	
20	22			NDD									HTS	HTS	.610	NPSNM	8	H	
20	22			NDD									HTE	CTE	.610	NBAZC	19	C	
21	22			NDD									HTS	HTS	.610	NPSNM	8	H	
21	22			NDD									HTE	CTE	.610	NBAZC	21	C	
22	22			NDD									HTS	HTS	.610	NPSNM	8	H	
22	22			NDD									HTE	CTE	.610	NBAZC	21	C	
23	22			NDD									HTS	HTS	.610	NPSNM	8	H	
23	22			NDD									HTE	CTE	.610	NBAZC	21	C	
24	22			NDD									HTS	HTS	.610	NPSNM	8	H	
24	22			NDD									HTE	CTE	.610	NBAZC	21	C	
25	22			NDD									HTS	HTS	.610	NPSNM	8	H	
25	22			NDD									HTE	CTE	.610	NBAZC	21	C	
26	22			NDD									HTS	HTS	.610	NPSNM	8	H	
26	22			NDD									HTE	CTE	.610	NBAZC	21	C	
27	22			NDD									HTS	HTS	.610	NPSNM	8	H	
27	22			NDD									HTE	CTE	.610	NBAZC	21	C	
28	22			NDD									HTS	HTS	.610	NPSNM	8	H	
28	22			NDD									HTE	CTE	.610	NBAZC	21	C	
29	22			NDD									HTS	HTS	.610	NPSNM	8	H	
29	22	3.05	179	DNG	P1	H02		10.70					HTE	CTE	.610	NBAZC	21	C	
29	22	2.24	178	DNG	P1	H03		2.59					HTE	CTE	.610	NBAZC	21	C	
29	22	2.24	181	DNG	P1	AV2		-.45					HTE	CTE	.610	NBAZC	21	C	
29	22			NDF		2	AV2	-.45					AV2	AV2	.580	ZPUN4	41	H	
30	22			NDD									HTS	HTS	.610	NPSNM	8	H	
30	22			NDD									HTE	CTE	.610	NBAZC	21	C	
31	22			NDD									HTS	HTS	.610	NPSNM	8	H	
31	22			NDD									HTE	CTE	.610	NBAZC	21	C	
32	22			NDD									HTS	HTS	.610	NPSNM	8	H	
32	22	2.42	180	DNG	P1	H07		13.81					HTE	CTE	.610	NBAZC	21	C	
33	22			NDD									HTS	HTS	.610	NPSNM	8	H	
33	22	.43	82	DFI		3	H03	6.99					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
33	22			PBC		3	H03	6.99					HTE	CTE	.610	NBAZC	29	C	
33	22	.46	50	MBM		4	H03	6.99					H03	H04	.610	NPSNM	39	H	Senior Analyst Review
34	22			NDD									HTS	HTS	.610	NPSNM	8	H	
34	22			NDD									HTE	CTE	.610	NBAZC	21	C	
35	22			NDD									HTS	HTS	.610	NPSNM	8	H	
35	22	2.02	181	DNG		P1	C13	41.99					HTE	CTE	.610	NBAZC	21	C	
36	22			NDD									HTS	HTS	.610	NPSNM	8	H	
36	22	53.61	8	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	21	C	
37	22			NDD									HTS	HTS	.610	NPSNM	11	H	
37	22			NDD									HTE	CTE	.610	NBAZC	21	C	
38	22			NDD									HTS	HTS	.610	NPSNM	12	H	
38	22			NDD									HTE	CTE	.610	NBAZC	21	C	
39	22			NDD									HTS	HTS	.610	NPSNM	11	H	
39	22			NDD									HTE	CTE	.610	NBAZC	21	C	
40	22			NDD									HTS	HTS	.610	NPSNM	12	H	
40	22			NDD									HTE	CTE	.610	NBAZC	18	C	
41	22			NDD									HTS	HTS	.610	NPSNM	11	H	
41	22			NDD									HTE	CTE	.610	NBAZC	18	C	
42	22			NDD									HTS	HTS	.610	NPSNM	12	H	
42	22			NDD									HTE	CTE	.610	NBAZC	17	C	
43	22			NDD									HTS	HTS	.610	NPSNM	11	H	
43	22			NDD									HTE	CTE	.610	NBAZC	17	C	
1	23			NDD									H08	HTE	.610	NBAZC	1	H	
1	23			NDD									C14	CTE	.610	NBAZC	1	C	
1	23			NDD									HTS	HTS	.610	NPSNM	7	H	
1	23			NDD									H08	C14	.580	NPUM4	27	H	
2	23			NDD									H08	HTE	.610	NBAZC	2	H	
2	23			NDD									C14	CTE	.610	NBAZC	2	C	
2	23			NDD									HTS	HTS	.610	NPSNM	7	H	
2	23			NDD									H08	C14	.580	NPUM4	28	H	
3	23			NDD									H08	HTE	.610	NBAZC	1	H	
3	23			NDD									C14	CTE	.610	NBAZC	1	C	
3	23			NDD									HTS	HTS	.610	NPSNM	7	H	
3	23			NDD									H08	C14	.580	NPUM4	29	H	
4	23			NDD									H08	HTE	.610	NBAZC	2	H	
4	23			NDD									C14	CTE	.610	NBAZC	2	C	
4	23			NDD									HTS	HTS	.610	NPSNM	7	H	
4	23			NDD									H08	C14	.580	NPUM4	30	H	
5	23			NDD									HTS	HTS	.610	NPSNM	7	H	
5	23			NDD									HTE	CTE	.610	NBAZC	17	C	
6	23			NDD									HTS	HTS	.610	NPSNM	7	H	
6	23			NDD									HTE	CTE	.610	NBAZC	18	C	
7	23			NDD									HTS	HTS	.610	NPSNM	7	H	
7	23			NDD									HTE	CTE	.610	NBAZC	19	C	
8	23			NDD									HTS	HTS	.610	NPSNM	7	H	
8	23			NDD									HTE	CTE	.610	NBAZC	20	C	
9	23			NDD									HTS	HTS	.610	NPSNM	7	H	
9	23	3.17	181	DNG		P1	AV4	1.34					HTE	CTE	.610	NBAZC	20	C	
10	23			NDD									HTS	HTS	.610	NPSNM	7	H	
10	23			NDD									HTE	CTE	.610	NBAZC	20	C	
11	23			NDD									HTS	HTS	.610	NPSNM	7	H	
11	23			NDD									HTE	CTE	.610	NBAZC	20	C	
12	23			NDD									HTS	HTS	.610	NPSNM	7	H	
12	23			NDD									HTE	CTE	.610	NBAZC	20	C	
13	23			NDD									HTS	HTS	.610	NPSNM	7	H	
13	23			NDD									HTE	CTE	.610	NBAZC	20	C	
14	23			NDD									HTS	HTS	.610	NPSNM	7	H	
14	23			NDD									HTE	CTE	.610	NBAZC	20	C	
15	23			NDD									HTS	HTS	.610	NPSNM	7	H	
15	23	3.78	183	DNG		P1	C02	1.27					HTE	CTE	.610	NBAZC	20	C	
16	23			NDD									HTS	HTS	.610	NPSNM	7	H	
16	23	3.45	186	DNG		P1	H07	-.67					HTE	CTE	.610	NBAZC	20	C	
16	23	2.16	184	DNG		P1	AV4	13.84					HTE	CTE	.610	NBAZC	20	C	
16	23			NDF		4	H07	-.67					H07	H07	.610	NPSNM	37	H	
17	23			NDD									HTS	HTS	.610	NPSNM	7	H	
17	23			NDD									HTE	CTE	.610	NBAZC	20	C	
18	23			NDD									HTS	HTS	.610	NPSNM	7	H	
18	23	3.51	183	DNG		P1	H03	-.94					HTE	CTE	.610	NBAZC	20	C	
18	23			NDF		4	H03	-.94					H03	H03	.610	NPSNM	37	H	
19	23			NDD									HTS	HTS	.610	NPSNM	7	H	
19	23			NDD									HTE	CTE	.610	NBAZC	20	C	
20	23			NDD									HTS	HTS	.610	NPSNM	7	H	
20	23			NDD									HTE	CTE	.610	NBAZC	20	C	
21	23			NDD									HTS	HTS	.610	NPSNM	7	H	
21	23			NDD									HTE	CTE	.610	NBAZC	22	C	
22	23			NDD									HTS	HTS	.610	NPSNM	7	H	
22	23			NDD									HTE	CTE	.610	NBAZC	22	C	
23	23			NDD									HTS	HTS	.610	NPSNM	7	H	
23	23	2.02	183	DNG		P1	AV3	5.97					HTE	CTE	.610	NBAZC	22	C	
24	23			NDD									HTS	HTS	.610	NPSNM	7	H	
24	23			NDD									HTE	CTE	.610	NBAZC	22	C	
25	23			NDD									HTS	HTS	.610	NPSNM	7	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
25	23			NDD									HTE	CTE	.610	NBAZC	22	C	
26	23			NDD									HTS	HTS	.610	NPSNM	7	H	
26	23			NDD									HTE	CTE	.610	NBAZC	22	C	
27	23			NDD									HTS	HTS	.610	NPSNM	7	H	
27	23			NDD									HTE	CTE	.610	NBAZC	22	C	
28	23			NDD									HTS	HTS	.610	NPSNM	7	H	
28	23	2.14	182	DNG	P1	AV4		20.43					HTE	CTE	.610	NBAZC	22	C	
29	23			NDD									HTS	HTS	.610	NPSNM	7	H	
29	23			NDD									HTE	CTE	.610	NBAZC	22	C	
30	23			NDD									HTS	HTS	.610	NPSNM	7	H	
30	23			NDD									HTE	CTE	.610	NBAZC	22	C	
31	23			NDD									HTS	HTS	.610	NPSNM	7	H	
31	23			NDD									HTE	CTE	.610	NBAZC	22	C	
32	23			NDD									HTS	HTS	.610	NPSNM	7	H	
32	23	2.63	180	DNG	P1	H06		26.50					HTE	CTE	.610	NBAZC	22	C	
32	23	3.45	181	DNG	P1	H06		33.77					HTE	CTE	.610	NBAZC	22	C	
32	23	3.49	181	DNG	P1	H07		-1.99					HTE	CTE	.610	NBAZC	22	C	
33	23			NDD									HTS	HTS	.610	NPSNM	7	H	
33	23			NDD									HTE	CTE	.610	NBAZC	22	C	
34	23			NDD									HTS	HTS	.610	NPSNM	7	H	
34	23			NDD									HTE	CTE	.610	NBAZC	22	C	
35	23			NDD									HTS	HTS	.610	NPSNM	7	H	
35	23			NDD									HTE	CTE	.610	NBAZC	22	C	
36	23	.23	89	PLP		11	HTS	.04					HTS	HTS	.610	NPSNM	12	H	Senior Analyst Review
36	23	36.56	5	OXP	P1	CTS		.61					HTE	CTE	.610	NBAZC	22	C	
37	23			NDD									HTS	HTS	.610	NPSNM	11	H	
37	23	5.26	180	DNG	P1	C14		-1.32					HTE	CTE	.610	NBAZC	22	C	
37	23	2.06	180	DNG	P1	C13		41.88					HTE	CTE	.610	NBAZC	22	C	
37	23			NDF		4	C14	-1.32					C14	C14	.610	NPSNM	34	C	
38	23			NDD									HTS	HTS	.610	NPSNM	12	H	
38	23			NDD									HTE	CTE	.610	NBAZC	22	C	
39	23			NDD									HTS	HTS	.610	NPSNM	11	H	
39	23	2.47	183	DNG	P1	H07		22.02					HTE	CTE	.610	NBAZC	22	C	
39	23	2.92	182	DNG	P1	H07		22.77					HTE	CTE	.610	NBAZC	22	C	
39	23	3.88	181	DNG	P1	H07		23.55					HTE	CTE	.610	NBAZC	22	C	
39	23	2.18	182	DNG	P1	H07		27.18					HTE	CTE	.610	NBAZC	22	C	
39	23	12.16	182	DNG	P1	H07		28.11					HTE	CTE	.610	NBAZC	22	C	
39	23	24.79	181	DNG	P1	H07		28.96					HTE	CTE	.610	NBAZC	22	C	
39	23	4.02	181	DNG	P1	H07		29.99					HTE	CTE	.610	NBAZC	22	C	
39	23	2.60	182	DNG	P1	C13		16.88					HTE	CTE	.610	NBAZC	22	C	
39	23	46.79	5	OXP	P1	CTS		.67					HTE	CTE	.610	NBAZC	22	C	
39	23			NDF		4	H07	22.02					H07	H08	.610	NPSNM	39	H	
39	23			NDF		4	H07	22.77					H07	H08	.610	NPSNM	39	H	
39	23			NDF		4	H07	23.55					H07	H08	.610	NPSNM	39	H	
39	23			NDF		4	H07	27.18					H07	H08	.610	NPSNM	39	H	
39	23			NDF		4	H07	28.11					H07	H08	.610	NPSNM	39	H	
39	23			NDF		4	H07	28.96					H07	H08	.610	NPSNM	39	H	
39	23			NDF		4	H07	29.99					H07	H08	.610	NPSNM	39	H	
40	23			NDD									HTS	HTS	.610	NPSNM	12	H	
40	23			NDD									HTE	CTE	.610	NBAZC	22	C	
41	23			NDD									HTS	HTS	.610	NPSNM	11	H	
41	23			NDD									HTE	CTE	.610	NBAZC	18	C	
42	23			NDD									HTS	HTS	.610	NPSNM	12	H	
42	23			NDD									HTE	CTE	.610	NBAZC	18	C	
43	23			NDD									HTS	HTS	.610	NPSNM	11	H	
43	23			NDD									HTE	CTE	.610	NBAZC	17	C	
44	23			NDD									HTS	HTS	.610	NPSNM	11	H	
44	23			NDD									HTE	CTE	.610	NBAZC	17	C	
1	24			NDD									H08	HTE	.610	NBAZC	1	H	
1	24			NDD									C14	CTE	.610	NBAZC	1	C	
1	24			NDD									HTS	HTS	.610	NPSNM	7	H	
1	24			NDD									H08	C14	.580	NPUM4	27	H	
2	24			NDD									H08	HTE	.610	NBAZC	2	H	
2	24			NDD									C14	CTE	.610	NBAZC	2	C	
2	24			NDD									HTS	HTS	.610	NPSNM	8	H	
2	24			NDD									H08	C14	.580	NPUM4	28	H	
3	24			NDD									H08	HTE	.610	NBAZC	1	H	
3	24			NDD									C14	CTE	.610	NBAZC	1	C	
3	24			NDD									HTS	HTS	.610	NPSNM	8	H	
3	24			NDD									H08	C14	.580	NPUM4	29	H	
4	24			NDD									H08	HTE	.610	NBAZC	2	H	
4	24			NDD									C14	CTE	.610	NBAZC	2	C	
4	24			NDD									HTS	HTS	.610	NPSNM	8	H	
4	24			NDD									H08	C14	.580	NPUM4	30	H	
5	24			NDD									HTS	HTS	.610	NPSNM	8	H	
5	24			NDD									HTE	CTE	.610	NBAZC	17	C	
6	24			NDD									HTS	HTS	.610	NPSNM	8	H	
6	24			NDD									HTE	CTE	.610	NBAZC	18	C	
7	24			NDD									HTS	HTS	.610	NPSNM	8	H	
7	24			NDD									HTE	CTE	.610	NBAZC	19	C	
8	24			NDD									HTS	HTS	.610	NPSNM	8	H	
8	24			NDD									HTE	CTE	.610	NBAZC	20	C	
9	24			NDD									HTS	HTS	.610	NPSNM	8	H	
9	24			NDD									HTE	CTE	.610	NBAZC	19	C	
10	24			NDD									HTS	HTS	.610	NPSNM	8	H	
10	24			NDD									HTE	CTE	.610	NBAZC	19	C	
11	24			NDD									HTS	HTS	.610	NPSNM	8	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
11	24			NDD									HTE	CTE	.610	NBAZC	19	C	
12	24			NDD									HTS	HTS	.610	NPSNM	8	H	
12	24			NDD									HTE	CTE	.610	NBAZC	19	C	
13	24			NDD									HTS	HTS	.610	NPSNM	8	H	
13	24			NDD									HTE	CTE	.610	NBAZC	19	C	
14	24			NDD									HTS	HTS	.610	NPSNM	8	H	
14	24			NDD									HTE	CTE	.610	NBAZC	19	C	
15	24			NDD									HTS	HTS	.610	NPSNM	8	H	
15	24			NDD									HTE	CTE	.610	NBAZC	19	C	
16	24			NDD									HTS	HTS	.610	NPSNM	8	H	
16	24			NDD									HTE	CTE	.610	NBAZC	19	C	
17	24			NDD									HTS	HTS	.610	NPSNM	8	H	
17	24	2.03	182	DNG		P1	H06	34.80					HTE	CTE	.610	NBAZC	19	C	
17	24	5.10	180	DNG		P1	H06	35.59					HTE	CTE	.610	NBAZC	19	C	
17	24			NDF		4	H06	34.80					H06	H07	.610	NPSNM	37	H	
17	24			NDF		4	H06	35.59					H06	H07	.610	NPSNM	37	H	
18	24			NDD									HTS	HTS	.610	NPSNM	8	H	
18	24			NDD									HTE	CTE	.610	NBAZC	19	C	
19	24			NDD									HTS	HTS	.610	NPSNM	8	H	
19	24			NDD									HTE	CTE	.610	NBAZC	19	C	
20	24			NDD									HTS	HTS	.610	NPSNM	8	H	
20	24	2.57	182	DNG		P1	C13	-.18					HTE	CTE	.610	NBAZC	19	C	
20	24			NDF		4	C13	-.18					C13	C13	.610	NPSNM	33	C	
21	24			NDD									HTS	HTS	.610	NPSNM	8	H	
21	24			NDD									HTE	CTE	.610	NBAZC	21	C	
22	24			NDD									HTS	HTS	.610	NPSNM	8	H	
22	24			NDD									HTE	CTE	.610	NBAZC	21	C	
23	24			NDD									HTS	HTS	.610	NPSNM	8	H	
23	24			NDD									HTE	CTE	.610	NBAZC	21	C	
24	24			NDD									HTS	HTS	.610	NPSNM	8	H	
24	24			NDD									HTE	CTE	.610	NBAZC	21	C	
25	24			NDD									HTS	HTS	.610	NPSNM	8	H	
25	24	.16	82	DFI		3	H03	5.17					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
25	24			PBC		3	H03	5.17					HTE	CTE	.610	NBAZC	29	C	
25	24			NDF		4	H03	5.17					H03	H04	.610	NPSNM	37	H	Senior Analyst Review
26	24			NDD									HTS	HTS	.610	NPSNM	8	H	
26	24			NDD									HTE	CTE	.610	NBAZC	21	C	
27	24			NDD									HTS	HTS	.610	NPSNM	8	H	
27	24			NDD									HTE	CTE	.610	NBAZC	21	C	
28	24			NDD									HTS	HTS	.610	NPSNM	8	H	
28	24			NDD									HTE	CTE	.610	NBAZC	21	C	
29	24			NDD									HTS	HTS	.610	NPSNM	8	H	
29	24			NDD									HTE	CTE	.610	NBAZC	21	C	
30	24			NDD									HTS	HTS	.610	NPSNM	8	H	
30	24			NDD									HTE	CTE	.610	NBAZC	21	C	
31	24			NDD									HTS	HTS	.610	NPSNM	8	H	
31	24			NDD									HTE	CTE	.610	NBAZC	21	C	
32	24			NDD									HTS	HTS	.610	NPSNM	8	H	
32	24	3.13	180	DNG		P1	H06	41.23					HTE	CTE	.610	NBAZC	21	C	
33	24			NDD									HTS	HTS	.610	NPSNM	8	H	
33	24			NDD									HTE	CTE	.610	NBAZC	21	C	
34	24			NDD									HTS	HTS	.610	NPSNM	8	H	
34	24			NDD									HTE	CTE	.610	NBAZC	21	C	
35	24			NDD									HTS	HTS	.610	NPSNM	8	H	
35	24			NDD									HTE	CTE	.610	NBAZC	21	C	
36	24			NDD									HTS	HTS	.610	NPSNM	8	H	
36	24			TBP									HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
36	24	.35	74	DFI		3	H03	40.28					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
36	24	.16	62	DFI		3	H05	26.71					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
36	24	.14	83	DFI		3	C13	7.70					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
36	24	.12	78	DFI		3	C11	10.12					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
36	24	129.90	8	OXP		P1	CTS	1.29					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
36	24			PBC		3	H03	40.28					HTE	CTE	.610	NBAZC	29	C	
36	24			PBC		3	H05	26.71					HTE	CTE	.610	NBAZC	29	C	
36	24			PBC		3	C13	7.70					HTE	CTE	.610	NBAZC	29	C	
36	24			PBC		3	C11	10.12					HTE	CTE	.610	NBAZC	29	C	
36	24	119.80	188	PID		P1	CTS	1.29					C14	CTE	.610	NBAZC	31	C	
36	24			NDF		4	C13	7.70					C13	C14	.610	NPSNM	33	C	Accept All Data Failure
36	24			NDF		4	C11	10.12					C11	C12	.610	NPSNM	33	C	Accept All Data Failure
36	24			NDF		4	CTS	1.29					CTS	CTS	.610	NPSNM	33	C	Accept All Data Failure
36	24			NDF		4	H03	40.28					H03	H04	.610	NPSNM	39	H	Accept All Data Failure
36	24			NDF		4	H05	26.71					H05	H06	.610	NPSNM	39	H	Accept All Data Failure
37	24			NDD									HTS	HTS	.610	NPSNM	11	H	
37	24			TBP									HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
37	24	120.40	8	OXP		P1	CTS	1.35					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
37	24	109.90	188	PID		P1	CTS	1.35					C14	CTE	.610	NBAZC	31	C	
37	24			NDF		4	CTS	1.35					CTS	CTS	.610	NPSNM	34	C	
38	24			NDD									HTS	HTS	.610	NPSNM	12	H	
38	24			TBP									HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
38	24	131.20	8	OXP		P1	CTS	1.34					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
38	24	130.70	8	PID		P1	CTS	1.34					C14	CTE	.610	NBAZC	31	C	
38	24			NDF		4	CTS	1.34					CTS	CTS	.610	NPSNM	34	C	
39	24			NDD									HTS	HTS	.610	NPSNM	11	H	
39	24			TBP									HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
39	24	125.70	10	OXP		P1	CTS	1.32					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
39	24	126.70	7	PID		P1	CTS	1.32					C14	CTE	.610	NBAZC	31	C	
39	24			NDF		4	CTS	1.32					CTS	CTS	.610	NPSNM	34	C	
40	24			NDD									HTS	HTS	.610	NPSNM	12	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
40	24			TBP									HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
40	24	120.30	9	OXP		P1	CTS	1.32					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
40	24	109.60	189	PID		P1	CTS	1.32					C14	CTE	.610	NBAZC	31	C	
40	24			NDF		4	CTS	1.32					CTS	CTS	.610	NPSNM	34	C	
41	24			NDD									HTS	HTS	.610	NPSNM	11	H	
41	24			NDD									HTE	CTE	.610	NBAZC	21	C	
42	24			NDD									HTS	HTS	.610	NPSNM	12	H	
42	24			NDD									HTE	CTE	.610	NBAZC	18	C	
43	24			NDD									HTS	HTS	.610	NPSNM	11	H	
43	24			NDD									HTE	CTE	.610	NBAZC	18	C	
44	24			NDD									HTS	HTS	.610	NPSNM	11	H	
44	24			NDD									HTE	CTE	.610	NBAZC	17	C	
1	25			NDD									H08	HTE	.610	NBAZC	1	H	
1	25			NDD									C14	CTE	.610	NBAZC	1	C	
1	25			NDD									HTS	HTS	.610	NPSNM	7	H	
1	25			NDD									H08	C14	.580	NPUM4	27	H	
2	25			NDD									H08	HTE	.610	NBAZC	2	H	
2	25			NDD									C14	CTE	.610	NBAZC	2	C	
2	25			NDD									HTS	HTS	.610	NPSNM	8	H	
2	25			NDD									H08	C14	.580	NPUM4	28	H	
3	25			NDD									H08	HTE	.610	NBAZC	1	H	
3	25			NDD									C14	CTE	.610	NBAZC	1	C	
3	25			NDD									HTS	HTS	.610	NPSNM	7	H	
3	25			NDD									H08	C14	.580	NPUM4	28	H	
4	25			NDD									H08	HTE	.610	NBAZC	2	H	
4	25			NDD									C14	CTE	.610	NBAZC	2	C	
4	25			NDD									HTS	HTS	.610	NPSNM	7	H	
4	25			NDD									H08	C14	.580	NPUM4	30	H	
5	25			NDD									HTS	HTS	.610	NPSNM	7	H	
5	25	8.48	12	PVN		P1	C11	36.83					HTE	CTE	.610	NBAZC	17	C	Senior Analyst Review
5	25			NDF		3	C11	36.83					C11	C12	.590	ZGSMB	39	C	
6	25			NDD									HTS	HTS	.610	NPSNM	7	H	
6	25			NDD									HTE	CTE	.610	NBAZC	18	C	
7	25			NDD									HTS	HTS	.610	NPSNM	7	H	
7	25			NDD									HTE	CTE	.610	NBAZC	19	C	
8	25			NDD									HTS	HTS	.610	NPSNM	7	H	
8	25			NDD									HTE	CTE	.610	NBAZC	20	C	
9	25			NDD									HTS	HTS	.610	NPSNM	7	H	
9	25	2.45	182	DNG		P1	AV4	.42					HTE	CTE	.610	NBAZC	20	C	
9	25			NDF		2	AV4	.42					C14	H08	.580	ZPUN4	44	C	
10	25			NDD									HTS	HTS	.610	NPSNM	7	H	
10	25			NDD									HTE	CTE	.610	NBAZC	20	C	
11	25			NDD									HTS	HTS	.610	NPSNM	7	H	
11	25			NDD									HTE	CTE	.610	NBAZC	20	C	
12	25			NDD									HTS	HTS	.610	NPSNM	7	H	
12	25			NDD									HTE	CTE	.610	NBAZC	20	C	
13	25			NDD									HTS	HTS	.610	NPSNM	7	H	
13	25	2.56	182	DNG		P1	H08	27.93					HTE	CTE	.610	NBAZC	20	C	
14	25			NDD									HTS	HTS	.610	NPSNM	7	H	
14	25			NDD									HTE	CTE	.610	NBAZC	20	C	
15	25			NDD									HTS	HTS	.610	NPSNM	7	H	
15	25	2.03	185	DNG		P1	C02	5.02					HTE	CTE	.610	NBAZC	20	C	
16	25			NDD									HTS	HTS	.610	NPSNM	7	H	
16	25	3.02	185	DNG		P1	H07	3.25					HTE	CTE	.610	NBAZC	20	C	
17	25			NDD									HTS	HTS	.610	NPSNM	7	H	
17	25	3.17	183	DNG		P1	AV1	5.90					HTE	CTE	.610	NBAZC	20	C	
18	25			NDD									HTS	HTS	.610	NPSNM	7	H	
18	25			NDD									HTE	CTE	.610	NBAZC	20	C	
19	25			NDD									HTS	HTS	.610	NPSNM	7	H	
19	25			NDD									HTE	CTE	.610	NBAZC	20	C	
20	25			NDD									HTS	HTS	.610	NPSNM	7	H	
20	25	2.54	183	DNG		P1	AV1	12.18					HTE	CTE	.610	NBAZC	20	C	
21	25			NDD									HTS	HTS	.610	NPSNM	7	H	
21	25			NDD									HTE	CTE	.610	NBAZC	22	C	
22	25			NDD									HTS	HTS	.610	NPSNM	7	H	
22	25			NDD									HTE	CTE	.610	NBAZC	22	C	
23	25			NDD									HTS	HTS	.610	NPSNM	7	H	
23	25			NDD									HTE	CTE	.610	NBAZC	22	C	
24	25			NDD									HTS	HTS	.610	NPSNM	7	H	
24	25			NDD									HTE	CTE	.610	NBAZC	22	C	
25	25			NDD									HTS	HTS	.610	NPSNM	7	H	
25	25	2.60	184	DNG		P1	CTS	4.17					HTE	CTE	.610	NBAZC	22	C	
26	25			NDD									HTS	HTS	.610	NPSNM	7	H	
26	25			NDD									HTE	CTE	.610	NBAZC	22	C	
27	25			NDD									HTS	HTS	.610	NPSNM	7	H	
27	25			NDD									HTE	CTE	.610	NBAZC	22	C	
28	25			NDD									HTS	HTS	.610	NPSNM	7	H	
28	25			NDD									HTE	CTE	.610	NBAZC	22	C	
29	25			NDD									HTS	HTS	.610	NPSNM	7	H	
29	25			NDD									HTE	CTE	.610	NBAZC	22	C	
30	25			NDD									HTS	HTS	.610	NPSNM	7	H	
30	25			NDD									HTE	CTE	.610	NBAZC	22	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
31	25			NDD									HTS	HTS	.610	NPSNM	7	H	
31	25	2.55	181	DNG		P1	H06	40.51					HTE	CTE	.610	NBAZC	22	C	
31	25	2.69	181	DNG		P1	H07	-1.16					HTE	CTE	.610	NBAZC	22	C	
32	25			NDD									HTS	HTS	.610	NPSNM	7	H	
32	25	2.14	181	DNG		P1	H07	7.36					HTE	CTE	.610	NBAZC	22	C	
33	25			NDD									HTS	HTS	.610	NPSNM	7	H	
33	25			NDD									HTE	CTE	.610	NBAZC	22	C	
34	25			NDD									HTS	HTS	.610	NPSNM	7	H	
34	25			NDD									HTE	CTE	.610	NBAZC	22	C	
35	25			NDD									HTS	HTS	.610	NPSNM	7	H	
35	25			NDD									HTE	CTE	.610	NBAZC	22	C	
36	25			NDD									HTS	HTS	.610	NPSNM	12	H	
36	25			TBP									HTE	CTE	.610	NBAZC	22	C	Senior Analyst Review
36	25	93.46	7	OXP		P1	CTS	1.06					HTE	CTE	.610	NBAZC	22	C	Senior Analyst Review
36	25	113.30	7	PID		P1	CTS	1.06					C14	CTE	.610	NBAZC	31	C	
36	25			NDF		4	CTS	1.06					CTS	CTS	.610	NPSNM	33	C	
37	25			NDD									HTS	HTS	.610	NPSNM	11	H	
37	25	55.14	5	OXP		P1	CTS	.82					HTE	CTE	.610	NBAZC	22	C	
37	25			NDF		4	CTS	.82					CTS	CTS	.610	NPSNM	34	C	
38	25			NDD									HTS	HTS	.610	NPSNM	12	H	
38	25	52.84	4	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	22	C	
39	25			NDD									HTS	HTS	.610	NPSNM	11	H	
39	25	51.47	4	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	22	C	
40	25			NDD									HTS	HTS	.610	NPSNM	12	H	
40	25	62.67	5	OXP		P1	CTS	.75					HTE	CTE	.610	NBAZC	22	C	
41	25			NDD									HTS	HTS	.610	NPSNM	11	H	
41	25	41.83	184	OXP		P1	CTS	.79					HTE	CTE	.610	NBAZC	22	C	
42	25			NDD									HTS	HTS	.610	NPSNM	12	H	
42	25	38.19	4	OXP		P1	CTS	.59					HTE	CTE	.610	NBAZC	22	C	
43	25			NDD									HTS	HTS	.610	NPSNM	11	H	
43	25			NDD									HTE	CTE	.610	NBAZC	18	C	
44	25			NDD									HTS	HTS	.610	NPSNM	12	H	
44	25			NDD									HTE	CTE	.610	NBAZC	17	C	
45	25			NDD									HTS	HTS	.610	NPSNM	11	H	
45	25			NDD									HTE	CTE	.610	NBAZC	17	C	
1	26			NDD									H08	HTE	.610	NBAZC	1	H	
1	26			NDD									C14	CTE	.610	NBAZC	1	C	
1	26			NDD									HTS	HTS	.610	NPSNM	7	H	
1	26			NDD									H08	C14	.580	NPUM4	27	H	
2	26			NDD									H08	HTE	.610	NBAZC	2	H	
2	26			NDD									C14	CTE	.610	NBAZC	2	C	
2	26			NDD									HTS	HTS	.610	NPSNM	8	H	
2	26			NDD									H08	C14	.580	NPUM4	28	H	
3	26			NDD									H08	HTE	.610	NBAZC	1	H	
3	26			NDD									C14	CTE	.610	NBAZC	1	C	
3	26			NDD									HTS	HTS	.610	NPSNM	8	H	
3	26			NDD									H08	C14	.580	NPUM4	29	H	
4	26			NDD									H08	HTE	.610	NBAZC	2	H	
4	26			NDD									C14	CTE	.610	NBAZC	2	C	
4	26			NDD									HTS	HTS	.610	NPSNM	8	H	
4	26			NDD									H08	C14	.580	NPUM4	30	H	
5	26			NDD									HTS	HTS	.610	NPSNM	8	H	
5	26	3.38	183	DNG		P1	C11	12.00					HTE	CTE	.610	NBAZC	17	C	
6	26			NDD									HTS	HTS	.610	NPSNM	8	H	
6	26			NDD									HTE	CTE	.610	NBAZC	18	C	
7	26			NDD									HTS	HTS	.610	NPSNM	8	H	
7	26			NDD									HTE	CTE	.610	NBAZC	19	C	
8	26			NDD									HTS	HTS	.610	NPSNM	8	H	
8	26			NDD									HTE	CTE	.610	NBAZC	20	C	
9	26			NDD									HTS	HTS	.610	NPSNM	8	H	
9	26			NDD									HTE	CTE	.610	NBAZC	27	C	
10	26			NDD									HTS	HTS	.610	NPSNM	8	H	
10	26			NDD									HTE	CTE	.610	NBAZC	28	C	
11	26			NDD									HTS	HTS	.610	NPSNM	8	H	
11	26			NDD									HTE	CTE	.610	NBAZC	27	C	
12	26			NDD									HTS	HTS	.610	NPSNM	8	H	
12	26			NDD									HTE	CTE	.610	NBAZC	28	C	
13	26			NDD									HTS	HTS	.610	NPSNM	8	H	
13	26			NDD									HTE	CTE	.610	NBAZC	27	C	
14	26			NDD									HTS	HTS	.610	NPSNM	8	H	
14	26			NDD									HTE	CTE	.610	NBAZC	28	C	
15	26			NDD									HTS	HTS	.610	NPSNM	8	H	
15	26			NDD									HTE	CTE	.610	NBAZC	27	C	
16	26			NDD									HTS	HTS	.610	NPSNM	8	H	
16	26	2.60	184	DNG		P1	C13	40.84					HTE	CTE	.610	NBAZC	27	C	
17	26			NDD									HTS	HTS	.610	NPSNM	8	H	
17	26	2.16	182	DNG		P1	H06	12.21					HTE	CTE	.610	NBAZC	28	C	
17	26	7.99	12	PVN		P1	C13	5.95					HTE	CTE	.610	NBAZC	28	C	Senior Analyst Review
17	26			NDF		3	C13	5.95					C13	C14	.590	ZGSMB	39	C	
18	26			NDD									HTS	HTS	.610	NPSNM	8	H	
18	26			NDD									HTE	CTE	.610	NBAZC	27	C	
19	26			NDD									HTS	HTS	.610	NPSNM	8	H	
19	26			NDD									HTE	CTE	.610	NBAZC	28	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
20	26			NDD									HTS	HTS	.610	NPSNM	8	H	
20	26	2.28	181	DNG		P1	H06	14.19					HTE	CTE	.610	NBAZC	21	C	
21	26			NDD									HTS	HTS	.610	NPSNM	8	H	
21	26			NDD									HTE	CTE	.610	NBAZC	21	C	
22	26			NDD									HTS	HTS	.610	NPSNM	8	H	
22	26			NDD									HTE	CTE	.610	NBAZC	21	C	
23	26			NDD									HTS	HTS	.610	NPSNM	8	H	
23	26	4.48	183	DNG		P1	H03	23.24					HTE	CTE	.610	NBAZC	21	C	
24	26			NDD									HTS	HTS	.610	NPSNM	8	H	
24	26			NDD									HTE	CTE	.610	NBAZC	21	C	
25	26			NDD									HTS	HTS	.610	NPSNM	8	H	
25	26			NDD									HTE	CTE	.610	NBAZC	21	C	
26	26			NDD									HTS	HTS	.610	NPSNM	8	H	
26	26			NDD									HTE	CTE	.610	NBAZC	21	C	
27	26			NDD									HTS	HTS	.610	NPSNM	8	H	
27	26			NDD									HTE	CTE	.610	NBAZC	21	C	
28	26			NDD									HTS	HTS	.610	NPSNM	8	H	
28	26	2.32	181	DNG		P1	C01	17.84					HTE	CTE	.610	NBAZC	21	C	
29	26			NDD									HTS	HTS	.610	NPSNM	8	H	
29	26			NDD									HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
30	26			NDD									HTS	HTS	.610	NPSNM	8	H	
30	26			NDD									HTE	CTE	.610	NBAZC	21	C	
31	26			NDD									HTS	HTS	.610	NPSNM	8	H	
31	26			NDD									HTE	CTE	.610	NBAZC	21	C	
32	26			NDD									HTS	HTS	.610	NPSNM	8	H	
32	26			NDD									HTE	CTE	.610	NBAZC	21	C	
33	26			NDD									HTS	HTS	.610	NPSNM	8	H	
33	26			NDD									HTE	CTE	.610	NBAZC	21	C	
34	26			NDD									HTS	HTS	.610	NPSNM	8	H	
34	26			NDD									HTE	CTE	.610	NBAZC	21	C	
35	26			NDD									HTS	HTS	.610	NPSNM	8	H	
35	26			NDD									HTE	CTE	.610	NBAZC	21	C	
36	26			NDD									HTS	HTS	.610	NPSNM	8	H	
36	26			NDD									HTE	CTE	.610	NBAZC	21	C	
37	26			NDD									HTS	HTS	.610	NPSNM	11	H	
37	26			NDD									HTE	CTE	.610	NBAZC	21	C	
38	26			NDD									HTS	HTS	.610	NPSNM	12	H	
38	26	2.15	183	DNG		P1	H06	12.87					HTE	CTE	.610	NBAZC	21	C	
38	26	2.99	179	DNG		P1	H06	12.80					HTE	CTE	.610	NBAZC	21	C	
39	26			NDD									HTS	HTS	.610	NPSNM	11	H	
39	26			NDD									HTE	CTE	.610	NBAZC	21	C	
40	26			NDD									HTS	HTS	.610	NPSNM	12	H	
40	26			NDD									HTE	CTE	.610	NBAZC	21	C	
41	26			NDD									HTS	HTS	.610	NPSNM	11	H	
41	26	47.79	185	OXP		P1	CTS	.60					HTE	CTE	.610	NBAZC	21	C	
42	26			NDD									HTS	HTS	.610	NPSNM	12	H	
42	26			NDD									HTE	CTE	.610	NBAZC	21	C	
43	26			NDD									HTS	HTS	.610	NPSNM	11	H	
43	26	2.88	183	DNG		P1	H07	20.32					HTE	CTE	.610	NBAZC	18	C	
44	26			NDD									HTS	HTS	.610	NPSNM	12	H	
44	26			NDD									HTE	CTE	.610	NBAZC	18	C	
45	26			NDD									HTS	HTS	.610	NPSNM	11	H	
45	26			NDD									HTE	CTE	.610	NBAZC	17	C	
46	26			NDD									HTS	HTS	.610	NPSNM	11	H	
46	26			NDD									HTE	CTE	.610	NBAZC	17	C	
1	27			NDD									H08	HTE	.610	NBAZC	1	H	
1	27			NDD									C14	CTE	.610	NBAZC	1	C	
1	27			NDD									HTS	HTS	.610	NPSNM	7	H	
1	27			NDD									H08	C14	.580	NPUM4	27	H	
2	27			NDD									H08	HTE	.610	NBAZC	2	H	
2	27			NDD									C14	CTE	.610	NBAZC	2	C	
2	27			NDD									HTS	HTS	.610	NPSNM	8	H	
2	27			NDD									H08	C14	.580	NPUM4	28	H	
3	27			NDD									H08	HTE	.610	NBAZC	1	H	
3	27			NDD									C14	CTE	.610	NBAZC	1	C	
3	27			NDD									HTS	HTS	.610	NPSNM	7	H	
3	27			NDD									H08	C14	.580	NPUM4	29	H	
4	27			NDD									H08	HTE	.610	NBAZC	2	H	
4	27			NDD									C14	CTE	.610	NBAZC	2	C	
4	27			NDD									HTS	HTS	.610	NPSNM	7	H	
4	27			NDD									H08	C14	.580	NPUM4	30	H	
5	27			NDD									HTS	HTS	.610	NPSNM	7	H	
5	27			NDD									HTE	CTE	.610	NBAZC	17	C	
6	27			NDD									HTS	HTS	.610	NPSNM	7	H	
6	27			NDD									HTE	CTE	.610	NBAZC	18	C	
7	27			NDD									HTS	HTS	.610	NPSNM	7	H	
7	27	.23	87	DFI		3	C13	17.26					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
7	27			PBC		3	C13	17.26					HTE	CTE	.610	NBAZC	29	C	
7	27			NDF		4	C13	17.26					C13	C14	.610	NPSNM	33	C	
8	27			NDD									HTS	HTS	.610	NPSNM	7	H	
8	27			NDD									HTE	CTE	.610	NBAZC	20	C	
9	27			NDD									HTS	HTS	.610	NPSNM	7	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
9	27	2.05	184	DNG		P1	C03	5.96					HTE	CTE	.610	NBAZC	27	C	
10	27			NDD									HTS	HTS	.610	NPSNM	7	H	
10	27			NDD									HTE	CTE	.610	NBAZC	28	C	
11	27			NDD									HTS	HTS	.610	NPSNM	7	H	
11	27			NDD									HTE	CTE	.610	NBAZC	27	C	
12	27			NDD									HTS	HTS	.610	NPSNM	7	H	
12	27	2.79	183	DNG		P1	C11	.45					HTE	CTE	.610	NBAZC	28	C	
12	27			NDF		4	C11	.45					C11	C11	.610	NPSNM	33	C	
13	27			NDD									HTS	HTS	.610	NPSNM	7	H	
13	27			NDD									HTE	CTE	.610	NBAZC	27	C	
14	27			NDD									HTS	HTS	.610	NPSNM	7	H	
14	27			NDD									HTE	CTE	.610	NBAZC	28	C	
15	27			NDD									HTS	HTS	.610	NPSNM	7	H	
15	27			NDD									HTE	CTE	.610	NBAZC	27	C	
16	27			NDD									HTS	HTS	.610	NPSNM	7	H	
16	27			NDD									HTE	CTE	.610	NBAZC	28	C	
17	27			NDD									HTS	HTS	.610	NPSNM	7	H	
17	27	3.22	182	DNG		P1	AV1	6.22					HTE	CTE	.610	NBAZC	27	C	
17	27			RBD									HTS	CTE	.610	NBAZC	28	C	DOM Failed - Incomplete Extent
18	27			NDD									HTS	HTS	.610	NPSNM	7	H	
18	27			NDD									HTE	CTE	.610	NBAZC	28	C	
19	27			NDD									HTS	HTS	.610	NPSNM	7	H	
19	27			NDD									HTE	CTE	.610	NBAZC	28	C	
20	27			NDD									HTS	HTS	.610	NPSNM	7	H	
20	27	2.31	180	DNG		P1	AV1	11.89					HTE	CTE	.610	NBAZC	22	C	
21	27			NDD									HTS	HTS	.610	NPSNM	7	H	
21	27			NDD									HTE	CTE	.610	NBAZC	22	C	
22	27			NDD									HTS	HTS	.610	NPSNM	7	H	
22	27			NDD									HTE	CTE	.610	NBAZC	22	C	
23	27			NDD									HTS	HTS	.610	NPSNM	7	H	
23	27			NDD									HTE	CTE	.610	NBAZC	22	C	
24	27			NDD									HTS	HTS	.610	NPSNM	7	H	
24	27			NDD									HTE	CTE	.610	NBAZC	22	C	
25	27			NDD									HTS	HTS	.610	NPSNM	7	H	
25	27			NDD									HTE	CTE	.610	NBAZC	22	C	
26	27			NDD									HTS	HTS	.610	NPSNM	7	H	
26	27			NDD									HTE	CTE	.610	NBAZC	22	C	
27	27			NDD									HTS	HTS	.610	NPSNM	7	H	
27	27	10.00	11	PVN		P1	C13	14.66					HTE	CTE	.610	NBAZC	22	C	Senior Analyst Review
27	27			NDF		3	C13	14.66					C13	C14	.590	ZGSMB	39	C	
28	27			NDD									HTS	HTS	.610	NPSNM	7	H	
28	27	2.51	182	DNG		P1	AV1	3.49					HTE	CTE	.610	NBAZC	22	C	
29	27			NDD									HTS	HTS	.610	NPSNM	7	H	
29	27			NDD									HTE	CTE	.610	NBAZC	22	C	
30	27			NDD									HTS	HTS	.610	NPSNM	7	H	
30	27			NDD									HTE	CTE	.610	NBAZC	22	C	
31	27			NDD									HTS	HTS	.610	NPSNM	7	H	
31	27			NDD									HTE	CTE	.610	NBAZC	22	C	
32	27			NDD									HTS	HTS	.610	NPSNM	7	H	
32	27			NDD									HTE	CTE	.610	NBAZC	22	C	
33	27			NDD									HTS	HTS	.610	NPSNM	7	H	
33	27	2.18	182	DNG		P1	H03	3.37					HTE	CTE	.610	NBAZC	22	C	
33	27	2.65	183	DNG		P1	H05	15.82					HTE	CTE	.610	NBAZC	22	C	
34	27			NDD									HTS	HTS	.610	NPSNM	7	H	
34	27			NDD									HTE	CTE	.610	NBAZC	22	C	
35	27			NDD									HTS	HTS	.610	NPSNM	8	H	
35	27			NDD									HTE	CTE	.610	NBAZC	22	C	
36	27			NDD									HTS	HTS	.610	NPSNM	12	H	
36	27			NDD									HTE	CTE	.610	NBAZC	22	C	
37	27			NDD									HTS	HTS	.610	NPSNM	11	H	
37	27			NDD									HTE	CTE	.610	NBAZC	22	C	
38	27			NDD									HTS	HTS	.610	NPSNM	12	H	
38	27			NDD									HTE	CTE	.610	NBAZC	22	C	
39	27			NDD									HTS	HTS	.610	NPSNM	11	H	
39	27			NDD									HTE	CTE	.610	NBAZC	22	C	
40	27			NDD									HTS	HTS	.610	NPSNM	12	H	
40	27			NDD									HTE	CTE	.610	NBAZC	22	C	
41	27			NDD									HTS	HTS	.610	NPSNM	11	H	
41	27			NDD									HTE	CTE	.610	NBAZC	22	C	
42	27			NDD									HTS	HTS	.610	NPSNM	12	H	
42	27	44.45	185	OXP		P1	CTS	.80					HTE	CTE	.610	NBAZC	22	C	
42	27			NDF		4	CTS	.80					CTS	CTS	.610	NPSNM	34	C	
43	27			NDD									HTS	HTS	.610	NPSNM	11	H	
43	27			NDD									HTE	CTE	.610	NBAZC	22	C	
44	27			NDD									HTS	HTS	.610	NPSNM	12	H	
44	27	48.65	187	OXP		P1	CTS	.57					HTE	CTE	.610	NBAZC	18	C	
45	27			NDD									HTS	HTS	.610	NPSNM	11	H	
45	27	9.83	181	DNG		P1	C13	32.88					HTE	CTE	.610	NBAZC	18	C	
45	27	25.99	181	DNG		P1	C13	33.64					HTE	CTE	.610	NBAZC	18	C	
45	27			NDF		4	C13	32.88					C13	C14	.610	NPSNM	34	C	
45	27			NDF		4	C13	33.64					C13	C14	.610	NPSNM	34	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
46	27			NDD									HTS	HTS	.610	NPSNM	11	H	
46	27			NDD									HTE	CTE	.610	NBAZC	17	C	
1	28			NDD									H08	HTE	.610	NBAZC	1	H	
1	28			NDD									C14	CTE	.610	NBAZC	1	C	
1	28			NDD									HTS	HTS	.610	NPSNM	7	H	
1	28			NDD									H08	C14	.580	NPUM4	27	H	
2	28			TBP									H08	HTE	.610	NBAZC	2	H	Senior Analyst Review
2	28	78.61	4	OXP	P1	HTS		1.42					H08	HTE	.610	NBAZC	2	H	Senior Analyst Review
2	28			NDD									C14	CTE	.610	NBAZC	2	C	
2	28			NDD									HTS	HTS	.610	NPSNM	8	H	
2	28			NDD									H08	C14	.580	NPUM4	28	H	
2	28	72.95	186	PID	P1	HTS		1.42					H08	HTE	.610	NBAZC	47	H	
3	28			NDD									H08	HTE	.610	NBAZC	1	H	
3	28			NDD									C14	CTE	.610	NBAZC	1	C	
3	28			NDD									HTS	HTS	.610	NPSNM	8	H	
3	28			NDD									H08	C14	.580	NPUM4	29	H	
4	28			NDD									H08	HTE	.610	NBAZC	2	H	
4	28			NDD									C14	CTE	.610	NBAZC	2	C	
4	28			NDD									HTS	HTS	.610	NPSNM	8	H	
4	28			NDD									H08	C14	.580	NPUM4	30	H	
5	28			NDD									HTS	HTS	.610	NPSNM	8	H	
5	28	3.82	3	BLG		1	H02	17.64					HTE	CTE	.610	NBAZC	17	C	Senior Analyst Review
5	28			NDF		4	H02	17.64					H02	H03	.610	NPSNM	37	H	
6	28			NDD									HTS	HTS	.610	NPSNM	8	H	
6	28			NDD									HTE	CTE	.610	NBAZC	18	C	
7	28			NDD									HTS	HTS	.610	NPSNM	8	H	
7	28			NDD									HTE	CTE	.610	NBAZC	19	C	
8	28			NDD									HTS	HTS	.610	NPSNM	8	H	
8	28			NDD									HTE	CTE	.610	NBAZC	20	C	
9	28			NDD									HTS	HTS	.610	NPSNM	8	H	
9	28			NDD									HTE	CTE	.610	NBAZC	27	C	
10	28			NDD									HTS	HTS	.610	NPSNM	8	H	
10	28			NDD									HTE	CTE	.610	NBAZC	28	C	
11	28			NDD									HTS	HTS	.610	NPSNM	8	H	
11	28			NDD									HTE	CTE	.610	NBAZC	27	C	
12	28			NDD									HTS	HTS	.610	NPSNM	8	H	
12	28			NDD									HTE	CTE	.610	NBAZC	28	C	
13	28			NDD									HTS	HTS	.610	NPSNM	8	H	
13	28			NDD									HTE	CTE	.610	NBAZC	27	C	
14	28			NDD									HTS	HTS	.610	NPSNM	8	H	
14	28	4.27	181	DNG	P1	AV1		.87					HTE	CTE	.610	NBAZC	28	C	
14	28			NDF		2	AV1	.87					AV1	AV1	.580	ZPUN4	41	H	
15	28			NDD									HTS	HTS	.610	NPSNM	8	H	
15	28	2.29	182	DNG	P1	C02		2.26					HTE	CTE	.610	NBAZC	27	C	
16	28			NDD									HTS	HTS	.610	NPSNM	8	H	
16	28	3.02	180	DNG	P1	AV4		11.44					HTE	CTE	.610	NBAZC	28	C	
17	28			NDD									HTS	HTS	.610	NPSNM	8	H	
17	28	3.78	183	DNG	P1	AV1		8.06					HTE	CTE	.610	NBAZC	27	C	
18	28			NDD									HTS	HTS	.610	NPSNM	8	H	
18	28			NDD									HTE	CTE	.610	NBAZC	28	C	
19	28			NDD									HTS	HTS	.610	NPSNM	8	H	
19	28			NDD									HTE	CTE	.610	NBAZC	27	C	
20	28			NDD									HTS	HTS	.610	NPSNM	8	H	
20	28			NDD									HTE	CTE	.610	NBAZC	21	C	
21	28			NDD									HTS	HTS	.610	NPSNM	8	H	
21	28			NDD									HTE	CTE	.610	NBAZC	21	C	
22	28			NDD									HTS	HTS	.610	NPSNM	8	H	
22	28			NDD									HTE	CTE	.610	NBAZC	21	C	
23	28			NDD									HTS	HTS	.610	NPSNM	8	H	
23	28			NDD									HTE	CTE	.610	NBAZC	21	C	
24	28			NDD									HTS	HTS	.610	NPSNM	8	H	
24	28	2.30	179	DNG	P1	H03		12.40					HTE	CTE	.610	NBAZC	21	C	
24	28	2.14	179	DNG	P1	C14		.94					HTE	CTE	.610	NBAZC	21	C	
24	28			NDF		4	C14	.94					C14	C14	.610	NPSNM	33	C	
25	28			NDD									HTS	HTS	.610	NPSNM	8	H	
25	28			NDD									HTE	CTE	.610	NBAZC	21	C	
26	28			NDD									HTS	HTS	.610	NPSNM	8	H	
26	28			NDD									HTE	CTE	.610	NBAZC	21	C	
27	28			NDD									HTS	HTS	.610	NPSNM	8	H	
27	28			NDD									HTE	CTE	.610	NBAZC	21	C	
28	28			NDD									HTS	HTS	.610	NPSNM	8	H	
28	28			NDD									HTE	CTE	.610	NBAZC	21	C	
29	28			NDD									HTS	HTS	.610	NPSNM	8	H	
29	28			NDD									HTE	CTE	.610	NBAZC	21	C	
30	28			NDD									HTS	HTS	.610	NPSNM	8	H	
30	28			NDD									HTE	CTE	.610	NBAZC	21	C	
31	28			NDD									HTS	HTS	.610	NPSNM	8	H	
31	28	2.65	182	DNG	P1	H07		27.24					HTE	CTE	.610	NBAZC	21	C	
31	28	7.68	180	DNG	P1	H07		28.15					HTE	CTE	.610	NBAZC	21	C	
31	28			NDF		4	H07	27.24					H07	H08	.610	NPSNM	38	H	
31	28			NDF		4	H07	28.15					H07	H08	.610	NPSNM	38	H	
32	28			NDD									HTS	HTS	.610	NPSNM	8	H	
32	28			NDD									HTE	CTE	.610	NBAZC	21	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	ORLEN	ORWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
33	28			NDD									HTS	HTS	.610	NPSNM	8	H	
33	28			NDD									HTE	CTE	.610	NBAZC	21	C	
34	28			NDD									HTS	HTS	.610	NPSNM	8	H	
34	28			NDD									HTE	CTE	.610	NBAZC	21	C	
35	28			NDD									HTS	HTS	.610	NPSNM	8	H	
35	28			NDD									HTE	CTE	.610	NBAZC	21	C	
36	28			NDD									HTS	HTS	.610	NPSNM	12	H	
36	28			NDD									HTE	CTE	.610	NBAZC	21	C	
37	28			NDD									HTS	HTS	.610	NPSNM	11	H	
37	28	3.50	182	DNG	P1	H06		37.64					HTE	CTE	.610	NBAZC	21	C	
38	28			NDD									HTS	HTS	.610	NPSNM	12	H	
38	28			NDD									HTE	CTE	.610	NBAZC	21	C	
39	28			NDD									HTS	HTS	.610	NPSNM	11	H	
39	28			NDD									HTE	CTE	.610	NBAZC	21	C	
40	28			NDD									HTS	HTS	.610	NPSNM	12	H	
40	28			NDD									HTE	CTE	.610	NBAZC	21	C	
41	28			NDD									HTS	HTS	.610	NPSNM	11	H	
41	28			NDD									HTE	CTE	.610	NBAZC	21	C	
42	28			NDD									HTS	HTS	.610	NPSNM	12	H	
42	28			NDD									HTE	CTE	.610	NBAZC	21	C	
43	28			NDD									HTS	HTS	.610	NPSNM	11	H	
43	28			NDD									HTE	CTE	.610	NBAZC	21	C	
44	28			NDD									HTS	HTS	.610	NPSNM	12	H	
44	28			NDD									HTE	CTE	.610	NBAZC	21	C	
45	28			NDD									HTS	HTS	.610	NPSNM	11	H	
45	28	42.78	186	OXP	P1	CTS		.70					HTE	CTE	.610	NBAZC	18	C	
46	28			NDD									HTS	HTS	.610	NPSNM	11	H	
46	28	5.01	179	DNG	P1	C13		22.34					HTE	CTE	.610	NBAZC	17	C	
46	28			NDF	4	C13		22.34					C13	C14	.610	NPSNM	34	C	
47	28			NDD									HTS	HTS	.610	NPSNM	11	H	
47	28			NDD									HTE	CTE	.610	NBAZC	17	C	
1	29			NDD									H08	HTE	.610	NBAZC	1	H	
1	29			NDD									C14	CTE	.610	NBAZC	1	C	
1	29			NDD									HTS	HTS	.610	NPSNM	7	H	
1	29			NDD									H08	C14	.580	NPUM4	27	H	
2	29			NDD									H08	HTE	.610	NBAZC	2	H	
2	29			NDD									C14	CTE	.610	NBAZC	2	C	
2	29			NDD									HTS	HTS	.610	NPSNM	8	H	
2	29			NDD									H08	C14	.580	NPUM4	28	H	
3	29			NDD									H08	HTE	.610	NBAZC	1	H	
3	29			NDD									C14	CTE	.610	NBAZC	1	C	
3	29			NDD									HTS	HTS	.610	NPSNM	7	H	
3	29			NDD									H08	C14	.580	NPUM4	29	H	
4	29			NDD									H08	HTE	.610	NBAZC	2	H	
4	29	3.54	180	DNG	P1	C04		14.29					C14	CTE	.610	NBAZC	2	C	
4	29			NDD									HTS	HTS	.610	NPSNM	7	H	
4	29			NDD									H08	C14	.580	NPUM4	30	H	
5	29			NDD									HTS	HTS	.610	NPSNM	7	H	
5	29			NDD									HTE	CTE	.610	NBAZC	17	C	
6	29			NDD									HTS	HTS	.610	NPSNM	7	H	
6	29	2.13	184	DNG	P1	H03		35.69					HTE	CTE	.610	NBAZC	18	C	
6	29	2.01	183	DNG	P1	H04		-1.71					HTE	CTE	.610	NBAZC	18	C	
6	29	2.06	182	DNG	P1	H06		16.49					HTE	CTE	.610	NBAZC	18	C	
6	29	2.21	178	DNG	P1	H08		11.29					HTE	CTE	.610	NBAZC	18	C	
6	29	3.78	179	DNG	P1	H08		18.86					HTE	CTE	.610	NBAZC	18	C	
7	29			NDD									HTS	HTS	.610	NPSNM	7	H	
7	29			NDD									HTE	CTE	.610	NBAZC	19	C	
8	29			NDD									HTS	HTS	.610	NPSNM	7	H	
8	29			NDD									HTE	CTE	.610	NBAZC	20	C	
9	29			NDD									HTS	HTS	.610	NPSNM	7	H	
9	29	5.30	180	DNG	P1	C14		1.18					HTE	CTE	.610	NBAZC	27	C	
9	29			NDF	2	C14		1.18					C14	H08	.580	ZPUN4	44	C	
10	29			NDD									HTS	HTS	.610	NPSNM	7	H	
10	29	3.25	180	DNG	P1	H07		33.78					HTE	CTE	.610	NBAZC	28	C	
10	29	6.48	181	DNG	P1	H07		34.46					HTE	CTE	.610	NBAZC	28	C	
10	29	2.96	182	DNG	P1	H07		38.25					HTE	CTE	.610	NBAZC	28	C	
10	29	3.99	181	DNG	P1	H07		39.12					HTE	CTE	.610	NBAZC	28	C	
10	29	7.36	180	DNG	P1	H07		40.33					HTE	CTE	.610	NBAZC	28	C	
10	29	34.10	180	DNG	P1	H07		41.11					HTE	CTE	.610	NBAZC	28	C	
10	29	10.65	177	DNG	P1	H08		-.65					HTE	CTE	.610	NBAZC	28	C	
10	29	17.30	180	DNG	P1	H08		.03					HTE	CTE	.610	NBAZC	28	C	
10	29	60.47	179	DNG	P1	H08		.77					HTE	CTE	.610	NBAZC	28	C	
10	29	3.70	180	DNG	P1	C14		-1.92					HTE	CTE	.610	NBAZC	28	C	
10	29	21.32	183	DNG	P1	C14		-.27					HTE	CTE	.610	NBAZC	28	C	
10	29	79.25	178	DNG	P1	C14		.48					HTE	CTE	.610	NBAZC	28	C	
10	29	2.47	180	DNG	P1	C13		34.31					HTE	CTE	.610	NBAZC	28	C	
10	29			NDF	4	C14		-.27					C14	C14	.610	NPSNM	33	C	
10	29			NDF	4	C14		.48					C14	C14	.610	NPSNM	33	C	
10	29			NDF	4	H07		33.78					H07	H08	.610	NPSNM	37	H	Accept All Data Failure
10	29			NDF	4	H07		34.46					H07	H08	.610	NPSNM	37	H	
10	29			NDF	4	H07		38.25					H07	H08	.610	NPSNM	37	H	
10	29			NDF	4	H07		39.12					H07	H08	.610	NPSNM	37	H	
10	29			NDF	4	H07		40.33					H07	H08	.610	NPSNM	37	H	
10	29			NDF	4	H07		41.11					H07	H08	.610	NPSNM	37	H	
10	29			NDF	4	H08		-.65					H07	H08	.610	NPSNM	37	H	
10	29			NDF	4	H08		.03					H07	H08	.610	NPSNM	37	H	
10	29			NDF	4	H08		.77					H07	H08	.610	NPSNM	37	H	
11	29			NDD									HTS	HTS	.610	NPSNM	7	H	
11	29	4.72	182	DNG	P1	H06		41.69					HTE	CTE	.610	NBAZC	27	C	
11	29	2.62	183	DNG	P1	H07		1.61					HTE	CTE	.610	NBAZC	27	C	
11	29	4.75	180	DNG	P1	AV4		11.40					HTE	CTE	.610	NBAZC	27	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
12	29			NDD									HTS	HTS	.610	NPSNM	7	H	
12	29			NDD									HTE	CTE	.610	NBAZC	28	C	
13	29			NDD									HTS	HTS	.610	NPSNM	7	H	
13	29	2.11	181	DNG		P1	H01	12.29					HTE	CTE	.610	NBAZC	27	C	
13	29	2.21	184	DNG		P1	C05	19.27					HTE	CTE	.610	NBAZC	27	C	
14	29			NDD									HTS	HTS	.610	NPSNM	7	H	
14	29			NDD									HTE	CTE	.610	NBAZC	28	C	
15	29			NDD									HTS	HTS	.610	NPSNM	7	H	
15	29			NDD									HTE	CTE	.610	NBAZC	27	C	
16	29			NDD									HTS	HTS	.610	NPSNM	7	H	
16	29	3.85	181	DNG		P1	H05	13.17					HTE	CTE	.610	NBAZC	28	C	
16	29	2.02	182	DNG		P1	H07	5.55					HTE	CTE	.610	NBAZC	28	C	
17	29			NDD									HTS	HTS	.610	NPSNM	7	H	
17	29	3.75	182	DNG		P1	AV1	6.20					HTE	CTE	.610	NBAZC	27	C	
17	29	2.33	190	DNG		P1	C13	6.80					HTE	CTE	.610	NBAZC	27	C	
18	29			NDD									HTS	HTS	.610	NPSNM	7	H	
18	29			NDD									HTE	CTE	.610	NBAZC	28	C	
19	29			NDD									HTS	HTS	.610	NPSNM	7	H	
19	29			NDD									HTE	CTE	.610	NBAZC	27	C	
20	29			NDD									HTS	HTS	.610	NPSNM	7	H	
20	29			NDD									HTE	CTE	.610	NBAZC	22	C	
21	29			NDD									HTS	HTS	.610	NPSNM	7	H	
21	29	2.50	182	DNG		P1	C02	4.04					HTE	CTE	.610	NBAZC	22	C	
22	29			NDD									HTS	HTS	.610	NPSNM	7	H	
22	29	.14	101	DF1		3	H03	20.33					HTE	CTE	.610	NBAZC	22	C	Senior Analyst Review
22	29			PBC		3	H03	20.33					HTE	CTE	.610	NBAZC	29	C	
22	29			NDF		4	H03	20.33					H03	H04	.610	NPSNM	37	H	
23	29			NDD									HTS	HTS	.610	NPSNM	7	H	
23	29			NDD									HTE	CTE	.610	NBAZC	22	C	
24	29			NDD									HTS	HTS	.610	NPSNM	7	H	
24	29			NDD									HTE	CTE	.610	NBAZC	22	C	
25	29			NDD									HTS	HTS	.610	NPSNM	7	H	
25	29	3.98	182	DNG		P1	H06	28.27					HTE	CTE	.610	NBAZC	22	C	
26	29			NDD									HTS	HTS	.610	NPSNM	7	H	
26	29			NDD									HTE	CTE	.610	NBAZC	22	C	
27	29			NDD									HTS	HTS	.610	NPSNM	7	H	
27	29			NDD									HTE	CTE	.610	NBAZC	22	C	
28	29			NDD									HTS	HTS	.610	NPSNM	7	H	
28	29	2.17	182	DNG		P1	AV1	3.12					HTE	CTE	.610	NBAZC	22	C	
28	29	2.21	181	DNG		P1	AV3	4.18					HTE	CTE	.610	NBAZC	22	C	
29	29			NDD									HTS	HTS	.610	NPSNM	7	H	
29	29			NDD									HTE	CTE	.610	NBAZC	22	C	
30	29			NDD									HTS	HTS	.610	NPSNM	7	H	
30	29			NDD									HTE	CTE	.610	NBAZC	22	C	
31	29			NDD									HTS	HTS	.610	NPSNM	7	H	
31	29			NDD									HTE	CTE	.610	NBAZC	22	C	
32	29			NDD									HTS	HTS	.610	NPSNM	7	H	
32	29	2.80	181	DNG		P1	H03	5.02					HTE	CTE	.610	NBAZC	22	C	
33	29			NDD									HTS	HTS	.610	NPSNM	7	H	
33	29			NDD									HTE	CTE	.610	NBAZC	22	C	
34	29			NDD									HTS	HTS	.610	NPSNM	7	H	
34	29			NDD									HTE	CTE	.610	NBAZC	22	C	
35	29			NDD									HTS	HTS	.610	NPSNM	7	H	
35	29			NDD									HTE	CTE	.610	NBAZC	22	C	
36	29			NDD									HTS	HTS	.610	NPSNM	12	H	
36	29			NDD									HTE	CTE	.610	NBAZC	22	C	
37	29			NDD									HTS	HTS	.610	NPSNM	11	H	
37	29			NDD									HTE	CTE	.610	NBAZC	22	C	
38	29			NDD									HTS	HTS	.610	NPSNM	12	H	
38	29			NDD									HTE	CTE	.610	NBAZC	22	C	
39	29			NDD									HTS	HTS	.610	NPSNM	11	H	
39	29			NDD									HTE	CTE	.610	NBAZC	22	C	
40	29			NDD									HTS	HTS	.610	NPSNM	12	H	
40	29			NDD									HTE	CTE	.610	NBAZC	22	C	
41	29			NDD									HTS	HTS	.610	NPSNM	11	H	
41	29			NDD									HTE	CTE	.610	NBAZC	22	C	
42	29			NDD									HTS	HTS	.610	NPSNM	12	H	
42	29			NDD									HTE	CTE	.610	NBAZC	22	C	
43	29			NDD									HTS	HTS	.610	NPSNM	11	H	
43	29			NDD									HTE	CTE	.610	NBAZC	22	C	
44	29			NDD									HTS	HTS	.610	NPSNM	12	H	
44	29			NDD									HTE	CTE	.610	NBAZC	22	C	
45	29			NDD									HTS	HTS	.610	NPSNM	11	H	
45	29			NDD									HTE	CTE	.610	NBAZC	18	C	
46	29			NDD									HTS	HTS	.610	NPSNM	12	H	
46	29			NDD									HTE	CTE	.610	NBAZC	18	C	
47	29			NDD									HTS	HTS	.610	NPSNM	11	H	
47	29			NDD									HTE	CTE	.610	NBAZC	17	C	
48	29			NDD									HTS	HTS	.610	NPSNM	11	H	
48	29			NDD									HTE	CTE	.610	NBAZC	17	C	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	30			NDD									H08	HTE	.610	NBAZC	1	H	
1	30			NDD									C14	CTE	.610	NBAZC	1	C	
1	30			NDD									HTS	HTS	.610	NPSNM	7	H	
1	30			NDD									H08	C14	.580	NPUM4	27	H	
2	30			NDD									H08	HTE	.610	NBAZC	2	H	
2	30			NDD									C14	CTE	.610	NBAZC	2	C	
2	30			NDD									HTS	HTS	.610	NPSNM	8	H	
2	30			NDD									H08	C14	.580	NPUM4	28	H	
3	30			NDD									H08	HTE	.610	NBAZC	1	H	
3	30			NDD									C14	CTE	.610	NBAZC	1	C	
3	30			NDD									HTS	HTS	.610	NPSNM	8	H	
3	30			NDD									H08	C14	.580	NPUM4	29	H	
4	30			NDD									H08	HTE	.610	NBAZC	2	H	
4	30			NDD									C14	CTE	.610	NBAZC	2	C	
4	30			NDD									HTS	HTS	.610	NPSNM	8	H	
4	30			NDD									H08	C14	.580	NPUM4	30	H	
5	30			NDD									HTS	HTS	.610	NPSNM	8	H	
5	30			NDD									HTE	CTE	.610	NBAZC	17	C	
6	30			NDD									HTS	HTS	.610	NPSNM	8	H	
6	30			NDD									HTE	CTE	.610	NBAZC	18	C	
7	30			NDD									HTS	HTS	.610	NPSNM	8	H	
7	30			NDD									HTE	CTE	.610	NBAZC	19	C	
8	30			NDD									HTS	HTS	.610	NPSNM	8	H	
8	30			NDD									HTE	CTE	.610	NBAZC	20	C	
9	30			NDD									HTS	HTS	.610	NPSNM	8	H	
9	30	6.63	182	DNG		P1	H07	6.99					HTE	CTE	.610	NBAZC	27	C	
9	30	11.47	182	DNG		P1	H07	7.55					HTE	CTE	.610	NBAZC	27	C	
9	30	10.97	182	DNG		P1	C13	5.13					HTE	CTE	.610	NBAZC	27	C	
9	30	27.50	181	DNG		P1	C13	5.90					HTE	CTE	.610	NBAZC	27	C	
9	30	2.85	180	DNG		P1	C13	11.93					HTE	CTE	.610	NBAZC	27	C	
9	30	3.32	181	DNG		P1	C12	37.86					HTE	CTE	.610	NBAZC	27	C	
9	30	7.00	180	DNG		P1	C12	38.59					HTE	CTE	.610	NBAZC	27	C	
9	30			NDF		4	C13	5.13					C12	C13	.610	NPSNM	33	C	
9	30			NDF		4	C13	5.90					C12	C13	.610	NPSNM	33	C	
9	30			NDF		4	C12	38.59					C12	C13	.610	NPSNM	33	C	
9	30			NDF		4	H07	6.99					H07	H08	.610	NPSNM	37	H	
9	30			NDF		4	H07	7.55					H07	H08	.610	NPSNM	37	H	
10	30			NDD									HTS	HTS	.610	NPSNM	8	H	
10	30			NDD									HTE	CTE	.610	NBAZC	28	C	
11	30			NDD									HTS	HTS	.610	NPSNM	8	H	
11	30			NDD									HTE	CTE	.610	NBAZC	27	C	
12	30			NDD									HTS	HTS	.610	NPSNM	8	H	
12	30			NDD									HTE	CTE	.610	NBAZC	28	C	
13	30			NDD									HTS	HTS	.610	NPSNM	8	H	
13	30			NDD									HTE	CTE	.610	NBAZC	27	C	
14	30			NDD									HTS	HTS	.610	NPSNM	8	H	
14	30			NDD									HTE	CTE	.610	NBAZC	28	C	
15	30			NDD									HTS	HTS	.610	NPSNM	8	H	
15	30	2.82	180	DNG		P1	H04	17.25					HTE	CTE	.610	NBAZC	27	C	
16	30			NDD									HTS	HTS	.610	NPSNM	8	H	
16	30			NDD									HTE	CTE	.610	NBAZC	28	C	
17	30			NDD									HTS	HTS	.610	NPSNM	8	H	
17	30	3.21	182	DNG		P1	AV1	6.58					HTE	CTE	.610	NBAZC	27	C	
17	30	13.51	13	PVN		P1	C13	21.31					HTE	CTE	.610	NBAZC	27	C	Senior Analyst Review
17	30			NDF		3	C13	21.31					C13	C14	.590	ZGSMB	39	C	
18	30			NDD									HTS	HTS	.610	NPSNM	8	H	
18	30			NDD									HTE	CTE	.610	NBAZC	28	C	
19	30			NDD									HTS	HTS	.610	NPSNM	8	H	
19	30			NDD									HTE	CTE	.610	NBAZC	27	C	
20	30			NDD									HTS	HTS	.610	NPSNM	8	H	
20	30			NDD									HTE	CTE	.610	NBAZC	21	C	
21	30			NDD									HTS	HTS	.610	NPSNM	8	H	
21	30			NDD									HTE	CTE	.610	NBAZC	21	C	
22	30			NDD									HTS	HTS	.610	NPSNM	8	H	
22	30			NDD									HTE	CTE	.610	NBAZC	21	C	
23	30			NDD									HTS	HTS	.610	NPSNM	8	H	
23	30			NDD									HTE	CTE	.610	NBAZC	21	C	
24	30			NDD									HTS	HTS	.610	NPSNM	8	H	
24	30	3.15	181	DNG		P1	H06	20.66					HTE	CTE	.610	NBAZC	21	C	
25	30			NDD									HTS	HTS	.610	NPSNM	8	H	
25	30			NDD									HTE	CTE	.610	NBAZC	21	C	
26	30			NDD									HTS	HTS	.610	NPSNM	8	H	
26	30			NDD									HTE	CTE	.610	NBAZC	21	C	
27	30			NDD									HTS	HTS	.610	NPSNM	8	H	
27	30			NDD									HTE	CTE	.610	NBAZC	21	C	
28	30			NDD									HTS	HTS	.610	NPSNM	8	H	
28	30			NDD									HTE	CTE	.610	NBAZC	21	C	
29	30			NDD									HTS	HTS	.610	NPSNM	8	H	
29	30	2.45	181	DNG		P1	H05	36.29					HTE	CTE	.610	NBAZC	21	C	
30	30			NDD									HTS	HTS	.610	NPSNM	8	H	
30	30			NDD									HTE	CTE	.610	NBAZC	21	C	
31	30			NDD									HTS	HTS	.610	NPSNM	8	H	
31	30			NDD									HTE	CTE	.610	NBAZC	21	C	
32	30			NDD									HTS	HTS	.610	NPSNM	8	H	
32	30			NDD									HTE	CTE	.610	NBAZC	21	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
33	30			NDD									HTS	HTS	.610	NPSNM	8	H	
33	30			NDD									HTE	CTE	.610	NBAZC	21	C	
34	30			NDD									HTS	HTS	.610	NPSNM	8	H	
34	30			NDD									HTE	CTE	.610	NBAZC	21	C	
35	30			NDD									HTS	HTS	.610	NPSNM	8	H	
35	30			NDD									HTE	CTE	.610	NBAZC	21	C	
36	30			NDD									HTS	HTS	.610	NPSNM	8	H	
36	30	59.11	185	OXP		P1	CTS	.82					HTE	CTE	.610	NBAZC	21	C	
36	30			NDF		4	CTS	.82					CTS	CTS	.610	NPSNM	33	C	
37	30			NDD									HTS	HTS	.610	NPSNM	11	H	
37	30	65.86	186	OXP		P1	CTS	.86					HTE	CTE	.610	NBAZC	21	C	
37	30			NDF		4	CTS	.86					CTS	CTS	.610	NPSNM	33	C	
38	30			NDD									HTS	HTS	.610	NPSNM	12	H	
38	30			NDD									HTE	CTE	.610	NBAZC	21	C	
39	30			NDD									HTS	HTS	.610	NPSNM	11	H	
39	30	50.01	186	OXP		P1	CTS	.56					HTE	CTE	.610	NBAZC	21	C	
40	30			NDD									HTS	HTS	.610	NPSNM	12	H	
40	30			NDD									HTE	CTE	.610	NBAZC	21	C	
41	30			NDD									HTS	HTS	.610	NPSNM	11	H	
41	30			NDD									HTE	CTE	.610	NBAZC	21	C	
42	30			NDD									HTS	HTS	.610	NPSNM	12	H	
42	30	1.20	74	MBM		6	C03	6.78					HTE	CTE	.610	NBAZC	21	C	
42	30	57.09	186	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	21	C	
43	30			NDD									HTS	HTS	.610	NPSNM	11	H	
43	30			NDD									HTE	CTE	.610	NBAZC	21	C	
44	30			NDD									HTS	HTS	.610	NPSNM	12	H	
44	30			NDD									HTE	CTE	.610	NBAZC	21	C	
45	30			NDD									HTS	HTS	.610	NPSNM	11	H	
45	30	44.50	185	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	21	C	
46	30			NDD									HTS	HTS	.610	NPSNM	12	H	
46	30	4.16	182	DNG		P1	H08	23.41					HTE	CTE	.610	NBAZC	18	C	
47	30			NDD									HTS	HTS	.610	NPSNM	11	H	
47	30	2.18	182	DNG		P1	H07	9.12					HTE	CTE	.610	NBAZC	18	C	
48	30			NDD									HTS	HTS	.610	NPSNM	11	H	
48	30	52.93	5	OXP		P1	CTS	.73					HTE	CTE	.610	NBAZC	17	C	
1	31			NDD									H08	HTE	.610	NBAZC	1	H	
1	31			NDD									C14	CTE	.610	NBAZC	1	C	
1	31			NDD									HTS	HTS	.610	NPSNM	7	H	
1	31			NDD									H08	C14	.580	NPUM4	27	H	
2	31			NDD									H08	HTE	.610	NBAZC	2	H	
2	31			NDD									C14	CTE	.610	NBAZC	2	C	
2	31			NDD									HTS	HTS	.610	NPSNM	8	H	
2	31			NDD									H08	C14	.580	NPUM4	28	H	
3	31			NDD									H08	HTE	.610	NBAZC	1	H	
3	31			NDD									C14	CTE	.610	NBAZC	1	C	
3	31			NDD									HTS	HTS	.610	NPSNM	7	H	
3	31			NDD									H08	C14	.580	NPUM4	29	H	
4	31			NDD									H08	HTE	.610	NBAZC	2	H	
4	31			NDD									C14	CTE	.610	NBAZC	2	C	
4	31			NDD									HTS	HTS	.610	NPSNM	7	H	
4	31			NDD									H08	C14	.580	NPUM4	30	H	
5	31			NDD									HTS	HTS	.610	NPSNM	7	H	
5	31			NDD									HTE	CTE	.610	NBAZC	17	C	
6	31			NDD									HTS	HTS	.610	NPSNM	7	H	
6	31	2.13	183	DNG		P1	H06	26.09					HTE	CTE	.610	NBAZC	18	C	
6	31	2.14	182	DNG		P1	H08	10.65					HTE	CTE	.610	NBAZC	18	C	
6	31	3.27	182	DNG		P1	H08	12.07					HTE	CTE	.610	NBAZC	18	C	
6	31	3.71	178	DNG		P1	H08	14.35					HTE	CTE	.610	NBAZC	18	C	
6	31	3.39	180	DNG		P1	H08	14.85					HTE	CTE	.610	NBAZC	18	C	
7	31			NDD									HTS	HTS	.610	NPSNM	7	H	
7	31			NDD									HTE	CTE	.610	NBAZC	19	C	
8	31			NDD									HTS	HTS	.610	NPSNM	7	H	
8	31			NDD									HTE	CTE	.610	NBAZC	20	C	
9	31			NDD									HTS	HTS	.610	NPSNM	7	H	
9	31			NDD									HTE	CTE	.610	NBAZC	27	C	
10	31			NDD									HTS	HTS	.610	NPSNM	7	H	
10	31			NDD									HTE	CTE	.610	NBAZC	28	C	
11	31			NDD									HTS	HTS	.610	NPSNM	7	H	
11	31			NDD									HTE	CTE	.610	NBAZC	27	C	
12	31			NDD									HTS	HTS	.610	NPSNM	7	H	
12	31			NDD									HTE	CTE	.610	NBAZC	28	C	
13	31			NDD									HTS	HTS	.610	NPSNM	7	H	
13	31			NDD									HTE	CTE	.610	NBAZC	27	C	
14	31			NDD									HTS	HTS	.610	NPSNM	7	H	
14	31			NDD									HTE	CTE	.610	NBAZC	28	C	
15	31			NDD									HTS	HTS	.610	NPSNM	7	H	
15	31			NDD									HTE	CTE	.610	NBAZC	27	C	
16	31			NDD									HTS	HTS	.610	NPSNM	7	H	
16	31			NDD									HTE	CTE	.610	NBAZC	28	C	
17	31			NDD									HTS	HTS	.610	NPSNM	7	H	
17	31			NDD									HTE	CTE	.610	NBAZC	27	C	
18	31			NDD									HTS	HTS	.610	NPSNM	7	H	
18	31			NDD									HTE	CTE	.610	NBAZC	28	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	31			NDD									HTS	HTS	.610	NPSNM	7	H	
19	31			NDD									HTE	CTE	.610	NBAZC	27	C	
20	31			NDD									HTS	HTS	.610	NPSNM	7	H	
20	31			NDD									HTE	CTE	.610	NBAZC	22	C	
21	31			NDD									HTS	HTS	.610	NPSNM	7	H	
21	31			NDD									HTE	CTE	.610	NBAZC	22	C	
22	31			NDD									HTS	HTS	.610	NPSNM	7	H	
22	31			NDD									HTE	CTE	.610	NBAZC	22	C	
23	31			NDD									HTS	HTS	.610	NPSNM	7	H	
23	31			NDD									HTE	CTE	.610	NBAZC	22	C	
26	31			NDD									HTS	HTS	.610	NPSNM	7	H	
26	31			NDD									HTE	CTE	.610	NBAZC	22	C	
27	31			NDD									HTS	HTS	.610	NPSNM	7	H	
27	31			NDD									HTE	CTE	.610	NBAZC	22	C	
28	31			NDD									HTS	HTS	.610	NPSNM	7	H	
28	31	2.44	182	DNG	P1	H03		24.73					HTE	CTE	.610	NBAZC	22	C	
29	31			NDD									HTS	HTS	.610	NPSNM	7	H	
29	31			NDD									HTE	CTE	.610	NBAZC	22	C	
30	31			NDD									HTS	HTS	.610	NPSNM	7	H	
30	31			NDD									HTE	CTE	.610	NBAZC	22	C	
31	31			NDD									HTS	HTS	.610	NPSNM	7	H	
31	31	2.25	181	DNG	P1	AV1		1.31					HTE	CTE	.610	NBAZC	22	C	
32	31			NDD									HTS	HTS	.610	NPSNM	7	H	
32	31			NDD									HTE	CTE	.610	NBAZC	22	C	
33	31			NDD									HTS	HTS	.610	NPSNM	7	H	
33	31			NDD									HTE	CTE	.610	NBAZC	22	C	
34	31			NDD									HTS	HTS	.610	NPSNM	7	H	
34	31			NDD									HTE	CTE	.610	NBAZC	22	C	
35	31			NDD									HTS	HTS	.610	NPSNM	7	H	
35	31			NDD									HTE	CTE	.610	NBAZC	22	C	
36	31			NDD									HTS	HTS	.610	NPSNM	12	H	
36	31	48.92	5	OXP	P1	CTS		.61					HTE	CTE	.610	NBAZC	22	C	
37	31			NDD									HTS	HTS	.610	NPSNM	11	H	
37	31	53.27	5	OXP	P1	CTS		.62					HTE	CTE	.610	NBAZC	22	C	
38	31			NDD									HTS	HTS	.610	NPSNM	12	H	
38	31			NDD									HTE	CTE	.610	NBAZC	22	C	
39	31			NDD									HTS	HTS	.610	NPSNM	11	H	
39	31	39.99	184	OXP	P1	CTS		.71					HTE	CTE	.610	NBAZC	22	C	
40	31			NDD									HTS	HTS	.610	NPSNM	12	H	
40	31			NDD									HTE	CTE	.610	NBAZC	22	C	
41	31			NDD									HTS	HTS	.610	NPSNM	11	H	
41	31			NDD									HTE	CTE	.610	NBAZC	22	C	
42	31			NDD									HTS	HTS	.610	NPSNM	12	H	
42	31	38.76	186	OXP	P1	CTS		.89					HTE	CTE	.610	NBAZC	22	C	
42	31			NDF	4	CTS		.89					CTS	CTS	.610	NPSNM	34	C	
43	31			NDD									HTS	HTS	.610	NPSNM	11	H	
43	31	.15	105	DFI	3	H04		31.40					HTE	CTE	.610	NBAZC	22	C	Senior Analyst Review
43	31			PBC	3	H04		31.40					HTE	CTE	.610	NBAZC	29	C	
43	31			NDF	4	H04		31.40					H04	H05	.610	NPSNM	38	H	
44	31			NDD									HTS	HTS	.610	NPSNM	12	H	
44	31	57.82	5	OXP	P1	CTS		.64					HTE	CTE	.610	NBAZC	22	C	
45	31			NDD									HTS	HTS	.610	NPSNM	11	H	
45	31	2.67	180	DNG	P1	H07		11.06					HTE	CTE	.610	NBAZC	22	C	
45	31	3.51	7	BLG	1	C01		10.75					HTE	CTE	.610	NBAZC	22	C	Senior Analyst Review
45	31			NDF	4	C01		10.75					C01	C02	.610	NPSNM	34	C	
46	31			NDD									HTS	HTS	.610	NPSNM	12	H	
46	31	3.91	181	DNG	P1	H07		28.93					HTE	CTE	.610	NBAZC	22	C	
46	31	8.74	181	DNG	P1	H07		29.68					HTE	CTE	.610	NBAZC	22	C	
46	31			NDF	4	H07		28.93					H07	H08	.610	NPSNM	38	H	
46	31			NDF	4	H07		29.68					H07	H08	.610	NPSNM	38	H	
47	31			NDD									HTS	HTS	.610	NPSNM	11	H	
47	31			NDD									HTE	CTE	.610	NBAZC	18	C	
48	31			NDD									HTS	HTS	.610	NPSNM	12	H	
48	31	4.00	184	DNG	P1	C10		7.21					HTE	CTE	.610	NBAZC	22	C	
49	31			NDD									HTS	HTS	.610	NPSNM	11	H	
49	31			NDD									HTE	CTE	.610	NBAZC	21	C	
1	32			NDD									H08	HTE	.610	NBAZC	1	H	
1	32			NDD									C14	CTE	.610	NBAZC	1	C	
1	32			NDD									HTS	HTS	.610	NPSNM	7	H	
1	32			NDD									H08	C14	.580	NPUM4	27	H	
2	32			NDD									H08	HTE	.610	NBAZC	2	H	
2	32			NDD									C14	CTE	.610	NBAZC	2	C	
2	32			NDD									HTS	HTS	.610	NPSNM	8	H	
2	32			NDD									H08	C14	.580	NPUM4	28	H	
3	32			NDD									H08	HTE	.610	NBAZC	1	H	
3	32			NDD									C14	CTE	.610	NBAZC	1	C	
3	32			NDD									HTS	HTS	.610	NPSNM	8	H	
3	32			NDD									H08	C14	.580	NPUM4	29	H	
4	32			NDD									H08	HTE	.610	NBAZC	2	H	
4	32			NDD									C14	CTE	.610	NBAZC	2	C	
4	32			NDD									HTS	HTS	.610	NPSNM	8	H	
4	32			NDD									H08	C14	.580	NPUM4	30	H	
5	32			NDD									HTS	HTS	.610	NPSNM	8	H	
5	32			NDD									HTE	CTE	.610	NBAZC	17	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
6	32			NDD									HTS	HTS	.610	NPSNM	8	H	
6	32	2.87	177	DNG		P1	H08	6.21					HTE	CTE	.610	NBAZC	18	C	
6	32	4.02	180	DNG		P1	H08	6.64					HTE	CTE	.610	NBAZC	18	C	
6	32	8.42	179	DNG		P1	H08	10.59					HTE	CTE	.610	NBAZC	18	C	
6	32			NDF		2	H08	6.21					H08	C14	.580	ZPUN4	41	H	
6	32			NDF		2	H08	6.64					H08	C14	.580	ZPUN4	41	H	
6	32			NDF		2	H08	10.59					H08	C14	.580	ZPUN4	41	H	
7	32			NDD									HTS	HTS	.610	NPSNM	8	H	
7	32			NDD									HTE	CTE	.610	NBAZC	19	C	
8	32			NDD									HTS	HTS	.610	NPSNM	8	H	
8	32			NDD									HTE	CTE	.610	NBAZC	20	C	
9	32			NDD									HTS	HTS	.610	NPSNM	8	H	
9	32			NDD									HTE	CTE	.610	NBAZC	27	C	
10	32			NDD									HTS	HTS	.610	NPSNM	8	H	
10	32			NDD									HTE	CTE	.610	NBAZC	28	C	
11	32			NDD									HTS	HTS	.610	NPSNM	8	H	
11	32			NDD									HTE	CTE	.610	NBAZC	27	C	
12	32			NDD									HTS	HTS	.610	NPSNM	8	H	
12	32			NDD									HTE	CTE	.610	NBAZC	28	C	
13	32			NDD									HTS	HTS	.610	NPSNM	8	H	
13	32			NDD									HTE	CTE	.610	NBAZC	27	C	
14	32			NDD									HTS	HTS	.610	NPSNM	8	H	
14	32			NDD									HTE	CTE	.610	NBAZC	28	C	
14	32			NDD									HTE	CTE	.610	NBAZC	29	C	
15	32			NDD									HTS	HTS	.610	NPSNM	8	H	
15	32			NDD									HTE	CTE	.610	NBAZC	27	C	
16	32			NDD									HTS	HTS	.610	NPSNM	8	H	
16	32			NDD									HTE	CTE	.610	NBAZC	28	C	
17	32			NDD									HTS	HTS	.610	NPSNM	8	H	
17	32	7.89	182	DNG		P1	H04	11.82					HTE	CTE	.610	NBAZC	27	C	
17	32			NDF		4	H04	11.82					H04	H05	.610	NPSNM	38	H	
18	32			NDD									HTS	HTS	.610	NPSNM	8	H	
18	32	2.19	182	DNG		P1	C11	8.89					HTE	CTE	.610	NBAZC	25	C	
19	32			NDD									HTS	HTS	.610	NPSNM	8	H	
19	32	4.59	183	DNG		P1	H04	11.67					HTE	CTE	.610	NBAZC	27	C	
19	32	3.74	180	DNG		P1	AV1	29.58					HTE	CTE	.610	NBAZC	27	C	
19	32	3.26	183	DNG		P1	C09	.17					HTE	CTE	.610	NBAZC	27	C	
19	32			NDF		4	C09	.17					C09	C09	.610	NPSNM	33	C	
20	32			NDD									HTS	HTS	.610	NPSNM	8	H	
20	32			NDD									HTE	CTE	.610	NBAZC	21	C	
21	32			NDD									HTS	HTS	.610	NPSNM	8	H	
21	32			NDD									HTE	CTE	.610	NBAZC	21	C	
22	32			NDD									HTS	HTS	.610	NPSNM	8	H	
22	32			NDD									HTE	CTE	.610	NBAZC	21	C	
23	32			NDD									HTS	HTS	.610	NPSNM	8	H	
23	32	3.47	180	DNG		P1	AV1	3.77					HTE	CTE	.610	NBAZC	21	C	
26	32			NDD									HTS	HTS	.610	NPSNM	8	H	
26	32			NDD									HTE	CTE	.610	NBAZC	21	C	
27	32			NDD									HTS	HTS	.610	NPSNM	8	H	
27	32			NDD									HTE	CTE	.610	NBAZC	21	C	
28	32			NDD									HTS	HTS	.610	NPSNM	8	H	
28	32			NDD									HTE	CTE	.610	NBAZC	21	C	
29	32			NDD									HTS	HTS	.610	NPSNM	8	H	
29	32			NDD									HTE	CTE	.610	NBAZC	21	C	
30	32			NDD									HTS	HTS	.610	NPSNM	8	H	
30	32			NDD									HTE	CTE	.610	NBAZC	21	C	
31	32			NDD									HTS	HTS	.610	NPSNM	8	H	
31	32	2.75	182	DNG		P1	AV1	.97					HTE	CTE	.610	NBAZC	21	C	
31	32			NDF		2	AV1	.97					AV1	AV1	.580	ZPUN4	41	H	
32	32			NDD									HTS	HTS	.610	NPSNM	8	H	
32	32			NDD									HTE	CTE	.610	NBAZC	21	C	
33	32			NDD									HTS	HTS	.610	NPSNM	8	H	
33	32			NDD									HTE	CTE	.610	NBAZC	21	C	
34	32			NDD									HTS	HTS	.610	NPSNM	8	H	
34	32			NDD									HTE	CTE	.610	NBAZC	21	C	
35	32			NDD									HTS	HTS	.610	NPSNM	8	H	
35	32			NDD									HTE	CTE	.610	NBAZC	21	C	
36	32			NDD									HTS	HTS	.610	NPSNM	8	H	
36	32	49.65	185	OXP		P1	CTS	.79					HTE	CTE	.610	NBAZC	21	C	
37	32			NDD									HTS	HTS	.610	NPSNM	11	H	
37	32			NDD									HTE	CTE	.610	NBAZC	21	C	
38	32			NDD									HTS	HTS	.610	NPSNM	12	H	
38	32	63.67	7	OXP		P1	CTS	.73					HTE	CTE	.610	NBAZC	21	C	
39	32			NDD									HTS	HTS	.610	NPSNM	11	H	
39	32			NDD									HTE	CTE	.610	NBAZC	21	C	
40	32			NDD									HTS	HTS	.610	NPSNM	12	H	
40	32	2.64	180	DNG		P1	H01	9.72					HTE	CTE	.610	NBAZC	21	C	
40	32	5.37	181	DNG		P1	H01	10.40					HTE	CTE	.610	NBAZC	21	C	
40	32	2.09	184	DNG		P1	H07	18.53					HTE	CTE	.610	NBAZC	21	C	
40	32			NDF		4	H01	9.72					H01	H02	.610	NPSNM	38	H	
40	32			NDF		4	H01	10.40					H01	H02	.610	NPSNM	38	H	
41	32			NDD									HTS	HTS	.610	NPSNM	11	H	
41	32			NDD									HTE	CTE	.610	NBAZC	21	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
42	32			NDD									HTS	HTS	.610	NPSNM	12	H	
42	32			NDD									HTE	CTE	.610	NBAZC	21	C	
43	32			NDD									HTS	HTS	.610	NPSNM	11	H	
43	32			NDD									HTE	CTE	.610	NBAZC	21	C	
44	32			NDD									HTS	HTS	.610	NPSNM	12	H	
44	32			NDD									HTE	CTE	.610	NBAZC	21	C	
45	32			NDD									HTS	HTS	.610	NPSNM	11	H	
45	32	58.87	4	OXP	P1	CTS		.75					HTE	CTE	.610	NBAZC	21	C	
46	32			NDD									HTS	HTS	.610	NPSNM	12	H	
46	32	3.00	180	DNG	P1	H07		29.77					HTE	CTE	.610	NBAZC	21	C	
46	32	2.35	180	DNG	P1	C13		31.37					HTE	CTE	.610	NBAZC	21	C	
47	32			NDD									HTS	HTS	.610	NPSNM	11	H	
47	32	2.45	183	DNG	P1	HTS		4.22					HTE	CTE	.610	NBAZC	21	C	
48	32			NDD									HTS	HTS	.610	NPSNM	12	H	
48	32			NDD									HTE	CTE	.610	NBAZC	22	C	
49	32			NDD									HTS	HTS	.610	NPSNM	11	H	
49	32	9.66	9	PVN	P1	C11		.67					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
49	32			NDF	3	C11		.67					C11	C11	.590	ZGSMB	39	C	
1	33			NDD									H08	HTE	.610	NBAZC	1	H	
1	33			NDD									C14	CTE	.610	NBAZC	1	C	
1	33			NDD									HTS	HTS	.610	NPSNM	7	H	
1	33			NDD									H08	C14	.580	NPUM4	27	H	
2	33			NDD									H08	HTE	.610	NBAZC	2	H	
2	33			NDD									C14	CTE	.610	NBAZC	2	C	
2	33			NDD									HTS	HTS	.610	NPSNM	8	H	
2	33			NDD									H08	C14	.580	NPUM4	28	H	
3	33			NDD									H08	HTE	.610	NBAZC	1	H	
3	33			NDD									C14	CTE	.610	NBAZC	1	C	
3	33			NDD									HTS	HTS	.610	NPSNM	7	H	
3	33			NDD									H08	C14	.580	NPUM4	29	H	
4	33			NDD									H08	HTE	.610	NBAZC	2	H	
4	33			NDD									C14	CTE	.610	NBAZC	2	C	
4	33			NDD									HTS	HTS	.610	NPSNM	7	H	
4	33			NDD									H08	C14	.580	NPUM4	30	H	
5	33			NDD									HTS	HTS	.610	NPSNM	7	H	
5	33			NDD									HTE	CTE	.610	NBAZC	17	C	
6	33			NDD									HTS	HTS	.610	NPSNM	7	H	
6	33			NDD									HTE	CTE	.610	NBAZC	18	C	
7	33			NDD									HTS	HTS	.610	NPSNM	7	H	
7	33	2.26	181	DNG	P1	H01		1.53					HTE	CTE	.610	NBAZC	19	C	
7	33	2.00	180	DNG	P1	C13		4.14					HTE	CTE	.610	NBAZC	19	C	
7	33	2.00	183	DNG	P1	C13		41.88					HTE	CTE	.610	NBAZC	19	C	
8	33			NDD									HTS	HTS	.610	NPSNM	7	H	
8	33			NDD									HTE	CTE	.610	NBAZC	20	C	
9	33			NDD									HTS	HTS	.610	NPSNM	7	H	
9	33	4.77	184	DNG	P1	C07		1.18					HTE	CTE	.610	NBAZC	27	C	
10	33			NDD									HTS	HTS	.610	NPSNM	7	H	
10	33			NDD									HTE	CTE	.610	NBAZC	28	C	
11	33			NDD									HTS	HTS	.610	NPSNM	7	H	
11	33			NDD									HTE	CTE	.610	NBAZC	27	C	
12	33			NDD									HTS	HTS	.610	NPSNM	7	H	
12	33			NDD									HTE	CTE	.610	NBAZC	28	C	
13	33			NDD									HTS	HTS	.610	NPSNM	7	H	
13	33	2.29	183	DNG	P1	H07		37.10					HTE	CTE	.610	NBAZC	27	C	
14	33			NDD									HTS	HTS	.610	NPSNM	7	H	
14	33			NDD									HTE	CTE	.610	NBAZC	28	C	
15	33			NDD									HTS	HTS	.610	NPSNM	7	H	
15	33			NDD									HTE	CTE	.610	NBAZC	27	C	
16	33			NDD									HTS	HTS	.610	NPSNM	7	H	
16	33			NDD									HTE	CTE	.610	NBAZC	28	C	
17	33			NDD									HTS	HTS	.610	NPSNM	7	H	
17	33			NDD									HTE	CTE	.610	NBAZC	27	C	
18	33			NDD									HTS	HTS	.610	NPSNM	7	H	
18	33			NDD									HTE	CTE	.610	NBAZC	25	C	
19	33			NDD									HTS	HTS	.610	NPSNM	7	H	
19	33			NDD									HTE	CTE	.610	NBAZC	26	C	
20	33			NDD									HTS	HTS	.610	NPSNM	7	H	
20	33			NDD									HTE	CTE	.610	NBAZC	22	C	
21	33			NDD									HTS	HTS	.610	NPSNM	7	H	
21	33			NDD									HTE	CTE	.610	NBAZC	22	C	
22	33			NDD									HTS	HTS	.610	NPSNM	7	H	
22	33			NDD									HTE	CTE	.610	NBAZC	22	C	
23	33			NDD									HTS	HTS	.610	NPSNM	7	H	
23	33			NDD									HTE	CTE	.610	NBAZC	22	C	
24	33			NDD									HTS	HTS	.610	NPSNM	7	H	
24	33	3.68	179	DNG	P1	AV3		-.65					HTE	CTE	.610	NBAZC	22	C	
24	33			NDF	2	AV3		-.65					AV3	AV3	.580	ZPUN4	44	C	
25	33			NDD									HTS	HTS	.610	NPSNM	7	H	
25	33	3.37	179	DNG	P1	H08		18.02					HTE	CTE	.610	NBAZC	22	C	
25	33	4.41	179	DNG	P1	AV3		-.34					HTE	CTE	.610	NBAZC	22	C	
25	33	2.01	178	DNG	P1	AV4		16.94					HTE	CTE	.610	NBAZC	22	C	
25	33			NDF	2	AV3		-.34					AV3	AV3	.580	ZPUN4	44	C	
26	33			NDD									HTS	HTS	.610	NPSNM	7	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
26	33			NDD									HTE	CTE	.610	NBAZC	22	C	
27	33			NDD									HTS	HTS	.610	NPSNM	7	H	
27	33	4.00	178	DNG		P1	H07	40.90					HTE	CTE	.610	NBAZC	22	C	
28	33			NDD									HTS	HTS	.610	NPSNM	7	H	
28	33			NDD									HTE	CTE	.610	NBAZC	22	C	
29	33			NDD									HTS	HTS	.610	NPSNM	7	H	
29	33			NDD									HTE	CTE	.610	NBAZC	22	C	
30	33			NDD									HTS	HTS	.610	NPSNM	7	H	
30	33			NDD									HTE	CTE	.610	NBAZC	22	C	
31	33			NDD									HTS	HTS	.610	NPSNM	7	H	
31	33	2.29	182	DNG		P1	H08	26.88					HTE	CTE	.610	NBAZC	22	C	
31	33	2.28	182	DNG		P1	AV1	1.03					HTE	CTE	.610	NBAZC	22	C	
32	33			NDD									HTS	HTS	.610	NPSNM	7	H	
32	33	2.72	181	DNG		P1	H06	40.32					HTE	CTE	.610	NBAZC	22	C	
33	33			NDD									HTS	HTS	.610	NPSNM	7	H	
33	33			NDD									HTE	CTE	.610	NBAZC	22	C	
34	33			NDD									HTS	HTS	.610	NPSNM	7	H	
34	33			NDD									HTE	CTE	.610	NBAZC	22	C	
35	33			NDD									HTS	HTS	.610	NPSNM	7	H	
35	33			NDD									HTE	CTE	.610	NBAZC	22	C	
36	33			NDD									HTS	HTS	.610	NPSNM	12	H	
36	33			NDD									HTE	CTE	.610	NBAZC	22	C	
37	33			NDD									HTS	HTS	.610	NPSNM	11	H	
37	33			NDD									HTE	CTE	.610	NBAZC	22	C	
38	33			NDD									HTS	HTS	.610	NPSNM	12	H	
38	33			NDD									HTE	CTE	.610	NBAZC	22	C	
39	33			NDD									HTS	HTS	.610	NPSNM	11	H	
39	33			NDD									HTE	CTE	.610	NBAZC	22	C	
40	33			NDD									HTS	HTS	.610	NPSNM	12	H	
40	33	3.21	180	DNG		P1	H01	10.35					HTE	CTE	.610	NBAZC	22	C	
40	33	2.45	180	DNG		P1	H01	11.15					HTE	CTE	.610	NBAZC	22	C	
41	33			NDD									HTS	HTS	.610	NPSNM	11	H	
41	33			NDD									HTE	CTE	.610	NBAZC	22	C	
42	33			NDD									HTS	HTS	.610	NPSNM	12	H	
42	33			NDD									HTE	CTE	.610	NBAZC	22	C	
43	33			NDD									HTS	HTS	.610	NPSNM	11	H	
43	33	2.24	179	DNG		P1	H05	13.19					HTE	CTE	.610	NBAZC	22	C	
44	33			NDD									HTS	HTS	.610	NPSNM	12	H	
44	33			NDD									HTE	CTE	.610	NBAZC	22	C	
45	33			NDD									HTS	HTS	.610	NPSNM	11	H	
45	33	2.32	181	DNG		P1	H01	13.36					HTE	CTE	.610	NBAZC	22	C	
46	33			NDD									HTS	HTS	.610	NPSNM	12	H	
46	33	4.52	180	DNG		P1	H01	12.82					HTE	CTE	.610	NBAZC	21	C	
46	33	8.64	180	DNG		P1	H01	13.32					HTE	CTE	.610	NBAZC	21	C	
46	33	3.79	179	DNG		P1	H04	12.71					HTE	CTE	.610	NBAZC	21	C	
46	33	3.59	180	DNG		P1	H05	12.95					HTE	CTE	.610	NBAZC	21	C	
46	33	2.00	184	DNG		P1	H05	24.15					HTE	CTE	.610	NBAZC	21	C	
46	33	3.50	180	DNG		P1	H05	24.79					HTE	CTE	.610	NBAZC	21	C	
46	33	2.00	180	DNG		P1	H06	40.25					HTE	CTE	.610	NBAZC	21	C	
46	33	2.70	179	DNG		P1	H06	40.95					HTE	CTE	.610	NBAZC	21	C	
46	33	7.50	180	PBC		P1	H01	13.31					HTE	CTE	.610	NBAZC	22	C	Senior Analyst Review Accept All Data Failure
46	33																		
46	33			NDF		4	H01	12.82					H01	H02	.610	NPSNM	38	H	
46	33			NDF		4	H01	13.32					H01	H02	.610	NPSNM	38	H	
47	33			NDD									HTS	HTS	.610	NPSNM	11	H	
47	33	2.28	181	DNG		P1	H07	30.85					HTE	CTE	.610	NBAZC	22	C	
48	33			NDD									HTS	HTS	.610	NPSNM	12	H	
48	33			NDD									HTE	CTE	.610	NBAZC	22	C	
49	33			NDD									HTS	HTS	.610	NPSNM	11	H	
49	33			NDD									HTE	CTE	.610	NBAZC	22	C	
1	34			NDD									H08	HTE	.610	NBAZC	1	H	
1	34			NDD									C14	CTE	.610	NBAZC	1	C	
1	34			NDD									HTS	HTS	.610	NPSNM	7	H	
1	34			NDD									H08	C14	.580	NPUM4	27	H	
2	34			NDD									H08	HTE	.610	NBAZC	2	H	
2	34			NDD									C14	CTE	.610	NBAZC	2	C	
2	34			NDD									HTS	HTS	.610	NPSNM	8	H	
2	34			NDD									H08	C14	.580	NPUM4	28	H	
3	34			NDD									H08	HTE	.610	NBAZC	1	H	
3	34			NDD									C14	CTE	.610	NBAZC	1	C	
3	34			NDD									HTS	HTS	.610	NPSNM	8	H	
3	34			NDD									H08	C14	.580	NPUM4	29	H	
4	34			NDD									H08	HTE	.610	NBAZC	2	H	
4	34			NDD									C14	CTE	.610	NBAZC	2	C	
4	34			NDD									HTS	HTS	.610	NPSNM	8	H	
4	34			NDD									H08	C14	.580	NPUM4	30	H	
5	34			NDD									HTS	HTS	.610	NPSNM	8	H	
5	34			NDD									HTE	CTE	.610	NBAZC	17	C	
6	34			NDD									HTS	HTS	.610	NPSNM	8	H	
6	34	5.13	185	DNG		P1	C13	23.38					HTE	CTE	.610	NBAZC	18	C	
6	34			NDF		4	C13	23.38					C13	C14	.610	NPSNM	33	C	
7	34			NDD									HTS	HTS	.610	NPSNM	8	H	
7	34			NDD									HTE	CTE	.610	NBAZC	19	C	
8	34			NDD									HTS	HTS	.610	NPSNM	8	H	
8	34			NDD									HTE	CTE	.610	NBAZC	20	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
9	34			NDD									HTS	HTS	.610	NPSNM	8	H	
9	34	4.58	183	DNG		P1	H07	-1.58					HTE	CTE	.610	NBAZC	27	C	
9	34	11.03	181	DNG		P1	H07	-.82					HTE	CTE	.610	NBAZC	27	C	
9	34	3.75	183	DNG		P1	C13	-.76					HTE	CTE	.610	NBAZC	27	C	
9	34	10.75	181	DNG		P1	C13	.00					HTE	CTE	.610	NBAZC	27	C	
9	34			NDF		4	C13	-.76					C13	C13	.610	NPSNM	33	C	
9	34			NDF		4	C13	.00					C13	C13	.610	NPSNM	33	C	
9	34			NDF		4	H07	-1.58					H07	H07	.610	NPSNM	38	H	
9	34			NDF		4	H07	-.82					H07	H07	.610	NPSNM	38	H	
10	34			NDD									HTS	HTS	.610	NPSNM	8	H	
10	34			NDD									HTE	CTE	.610	NBAZC	28	C	
11	34			NDD									HTS	HTS	.610	NPSNM	8	H	
11	34			NDD									HTE	CTE	.610	NBAZC	27	C	
12	34			NDD									HTS	HTS	.610	NPSNM	8	H	
12	34			NDD									HTE	CTE	.610	NBAZC	28	C	
13	34			NDD									HTS	HTS	.610	NPSNM	8	H	
13	34			NDD									HTE	CTE	.610	NBAZC	27	C	
14	34			NDD									HTS	HTS	.610	NPSNM	8	H	
14	34	6.05	176	DNG		P1	H01	8.47					HTE	CTE	.610	NBAZC	28	C	
14	34			NDF		4	H01	8.47					H01	H02	.610	NPSNM	38	H	
15	34			NDD									HTS	HTS	.610	NPSNM	8	H	
15	34			NDD									HTE	CTE	.610	NBAZC	27	C	
16	34			NDD									HTS	HTS	.610	NPSNM	8	H	
16	34			NDD									HTE	CTE	.610	NBAZC	25	C	
17	34			NDD									HTS	HTS	.610	NPSNM	8	H	
17	34			NDD									HTE	CTE	.610	NBAZC	27	C	
18	34			NDD									HTS	HTS	.610	NPSNM	8	H	
18	34			NDD									HTE	CTE	.610	NBAZC	25	C	
19	34			NDD									HTS	HTS	.610	NPSNM	8	H	
19	34	3.14	181	DNG		P1	AV1	29.08					HTE	CTE	.610	NBAZC	26	C	
20	34			NDD									HTS	HTS	.610	NPSNM	8	H	
20	34			NDD									HTE	CTE	.610	NBAZC	23	C	
21	34			NDD									HTS	HTS	.610	NPSNM	8	H	
21	34			NDD									HTE	CTE	.610	NBAZC	23	C	
22	34			NDD									HTS	HTS	.610	NPSNM	8	H	
22	34			NDD									HTE	CTE	.610	NBAZC	23	C	
23	34			NDD									HTS	HTS	.610	NPSNM	8	H	
23	34	2.05	182	DNG		P1	H01	12.27					HTE	CTE	.610	NBAZC	23	C	
23	34	3.80	182	DNG		P1	C01	10.88					HTE	CTE	.610	NBAZC	23	C	
24	34			NDD									HTS	HTS	.610	NPSNM	8	H	
24	34	2.88	181	DNG		P1	H07	25.61					HTE	CTE	.610	NBAZC	23	C	
25	34			NDD									HTS	HTS	.610	NPSNM	8	H	
25	34			NDD									HTE	CTE	.610	NBAZC	23	C	
26	34			NDD									HTS	HTS	.610	NPSNM	8	H	
26	34			NDD									HTE	CTE	.610	NBAZC	23	C	
27	34			NDD									HTS	HTS	.610	NPSNM	8	H	
27	34			NDD									HTE	CTE	.610	NBAZC	23	C	
28	34			NDD									HTS	HTS	.610	NPSNM	8	H	
28	34			NDD									HTE	CTE	.610	NBAZC	23	C	
29	34			NDD									HTS	HTS	.610	NPSNM	8	H	
29	34			NDD									HTE	CTE	.610	NBAZC	23	C	
30	34			NDD									HTS	HTS	.610	NPSNM	8	H	
30	34			NDD									HTE	CTE	.610	NBAZC	23	C	
31	34			NDD									HTS	HTS	.610	NPSNM	8	H	
31	34			NDD									HTE	CTE	.610	NBAZC	23	C	
32	34			NDD									HTS	HTS	.610	NPSNM	8	H	
32	34			NDD									HTE	CTE	.610	NBAZC	23	C	
33	34			NDD									HTS	HTS	.610	NPSNM	8	H	
33	34			NDD									HTE	CTE	.610	NBAZC	23	C	
34	34			NDD									HTS	HTS	.610	NPSNM	8	H	
34	34			NDD									HTE	CTE	.610	NBAZC	23	C	
35	34			NDD									HTS	HTS	.610	NPSNM	8	H	
35	34	2.04	179	DNG		P1	C05	1.78					HTE	CTE	.610	NBAZC	23	C	
36	34			NDD									HTS	HTS	.610	NPSNM	8	H	
36	34			NDD									HTE	CTE	.610	NBAZC	23	C	
37	34			NDD									HTS	HTS	.610	NPSNM	11	H	
37	34	2.27	183	DNG		P1	H04	14.65					HTE	CTE	.610	NBAZC	23	C	
37	34	2.51	184	DNG		P1	C05	15.89					HTE	CTE	.610	NBAZC	23	C	
38	34			NDD									HTS	HTS	.610	NPSNM	12	H	
38	34			NDD									HTE	CTE	.610	NBAZC	23	C	
39	34			NDD									HTS	HTS	.610	NPSNM	11	H	
39	34			NDD									HTE	CTE	.610	NBAZC	23	C	
40	34			NDD									HTS	HTS	.610	NPSNM	12	H	
40	34			NDD									HTE	CTE	.610	NBAZC	23	C	
41	34			NDD									HTS	HTS	.610	NPSNM	11	H	
41	34			NDD									HTE	CTE	.610	NBAZC	23	C	
42	34			NDD									HTS	HTS	.610	NPSNM	12	H	
42	34			NDD									HTE	CTE	.610	NBAZC	23	C	
43	34			NDD									HTS	HTS	.610	NPSNM	11	H	
43	34			NDD									HTE	CTE	.610	NBAZC	23	C	
44	34			NDD									HTS	HTS	.610	NPSNM	12	H	
44	34	64.26	4	OXP		P1	CTS	.84					HTE	CTE	.610	NBAZC	23	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
44	34			NDF		4	CTS	.84					CTS	CTS	.610	NPSNM	34	C	
45	34			NDD									HTS	HTS	.610	NPSNM	11	H	
45	34	66.34	5	OXP		P1	CTS	.81					HTE	CTE	.610	NBAZC	23	C	
45	34			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	34	C	
46	34			NDD									HTS	HTS	.610	NPSNM	12	H	
46	34			NDD									HTE	CTE	.610	NBAZC	23	C	
47	34			NDD									HTS	HTS	.610	NPSNM	11	H	
47	34	2.04	181	DNG		P1	H04	11.03					HTE	CTE	.610	NBAZC	21	C	
48	34			NDD									HTS	HTS	.610	NPSNM	12	H	
48	34			NDD									HTE	CTE	.610	NBAZC	21	C	
48	34			NDD									HTS	HTS	.610	NPSNM	11	H	
49	34			NDD									HTE	CTE	.610	NBAZC	21	C	
1	35			NDD									H08	HTE	.610	NBAZC	1	H	
1	35			NDD									C14	CTE	.610	NBAZC	1	C	
1	35			NDD									HTS	HTS	.610	NPSNM	7	H	
1	35			NDD									H08	C14	.580	NPUM4	27	H	
2	35			NDD									H08	HTE	.610	NBAZC	2	H	
2	35			NDD									C14	CTE	.610	NBAZC	2	C	
2	35			NDD									HTS	HTS	.610	NPSNM	8	H	
2	35			NDD									H08	C14	.580	NPUM4	28	H	
3	35			NDD									H08	HTE	.610	NBAZC	1	H	
3	35			NDD									C14	CTE	.610	NBAZC	1	C	
3	35			NDD									HTS	HTS	.610	NPSNM	7	H	
3	35			NDD									H08	C14	.580	NPUM4	29	H	
4	35			NDD									H08	HTE	.610	NBAZC	2	H	
4	35			NDD									C14	CTE	.610	NBAZC	2	C	
4	35			NDD									HTS	HTS	.610	NPSNM	7	H	
4	35			NDD									H08	C14	.580	NPUM4	30	H	
5	35			NDD									HTS	HTS	.610	NPSNM	7	H	
5	35	9.48	12	PVN		P1	C12	3.77					HTE	CTE	.610	NBAZC	17	C	Senior Analyst Review
5	35			NDF		3	C12	3.77					C12	C13	.590	ZGSMB	39	C	
6	35			NDD									HTS	HTS	.610	NPSNM	7	H	
6	35			NDD									HTE	CTE	.610	NBAZC	18	C	
7	35			NDD									HTS	HTS	.610	NPSNM	7	H	
7	35	2.24	189	DNG		P1	C09	-.52					HTE	CTE	.610	NBAZC	19	C	
7	35			NDF		4	C09	-.52					C09	C09	.610	NPSNM	33	C	
8	35			NDD									HTS	HTS	.610	NPSNM	7	H	
8	35			NDD									HTE	CTE	.610	NBAZC	20	C	
9	35			NDD									HTS	HTS	.610	NPSNM	7	H	
9	35	4.49	183	DNG		P1	H07	2.96					HTE	CTE	.610	NBAZC	27	C	
9	35	17.20	181	DNG		P1	H07	2.93					HTE	CTE	.610	NBAZC	27	C	
9	35	5.04	182	DNG		P1	C13	2.81					HTE	CTE	.610	NBAZC	27	C	
9	35	15.71	180	DNG		P1	C13	3.60					HTE	CTE	.610	NBAZC	27	C	
9	35			NDF		4	C13	2.81					C13	C14	.610	NPSNM	33	C	
9	35			NDF		4	C13	3.60					C13	C14	.610	NPSNM	33	C	
9	35			NDF		4	H07	2.96					H07	H07	.610	NPSNM	38	H	
9	35			NDF		4	H07	2.93					H07	H07	.610	NPSNM	38	H	
10	35			NDD									HTS	HTS	.610	NPSNM	7	H	
10	35			NDD									HTE	CTE	.610	NBAZC	28	C	
11	35			NDD									HTS	HTS	.610	NPSNM	7	H	
11	35			NDD									HTE	CTE	.610	NBAZC	27	C	
12	35			NDD									HTS	HTS	.610	NPSNM	7	H	
12	35			NDD									HTE	CTE	.610	NBAZC	25	C	
13	35			NDD									HTS	HTS	.610	NPSNM	7	H	
13	35			NDD									HTE	CTE	.610	NBAZC	26	C	
14	35			NDD									HTS	HTS	.610	NPSNM	7	H	
14	35			NDD									HTE	CTE	.610	NBAZC	25	C	
15	35			NDD									HTS	HTS	.610	NPSNM	7	H	
15	35			NDD									HTE	CTE	.610	NBAZC	26	C	
16	35			NDD									HTS	HTS	.610	NPSNM	7	H	
16	35			NDD									HTE	CTE	.610	NBAZC	25	C	
17	35			NDD									HTS	HTS	.610	NPSNM	7	H	
17	35			NDD									HTE	CTE	.610	NBAZC	26	C	
18	35			NDD									HTS	HTS	.610	NPSNM	7	H	
18	35			NDD									HTE	CTE	.610	NBAZC	25	C	
19	35			NDD									HTS	HTS	.610	NPSNM	7	H	
19	35			NDD									HTE	CTE	.610	NBAZC	26	C	
20	35			NDD									HTS	HTS	.610	NPSNM	7	H	
20	35			NDD									HTE	CTE	.610	NBAZC	24	C	
21	35			NDD									HTS	HTS	.610	NPSNM	7	H	
21	35			NDD									HTE	CTE	.610	NBAZC	24	C	
22	35			NDD									HTS	HTS	.610	NPSNM	7	H	
22	35			NDD									HTE	CTE	.610	NBAZC	24	C	
23	35			NDD									HTS	HTS	.610	NPSNM	7	H	
23	35	3.02	182	DNG		P1	H05	12.32					HTE	CTE	.610	NBAZC	24	C	
23	35	5.58	183	DNG		P1	H05	13.11					HTE	CTE	.610	NBAZC	24	C	
23	35	3.20	181	DNG		P1	AV1	3.55					HTE	CTE	.610	NBAZC	24	C	
23	35			NDF		4	H05	12.32					H05	H06	.610	NPSNM	38	H	
23	35			NDF		4	H05	13.11					H05	H06	.610	NPSNM	38	H	
24	35			NDD									HTS	HTS	.610	NPSNM	7	H	
24	35	4.28	180	DNG		P1	AV3	-.62					HTE	CTE	.610	NBAZC	24	C	
24	35			NDF		2	AV3	-.62					AV3	AV3	.580	ZPUN4	44	C	
25	35			NDD									HTS	HTS	.610	NPSNM	7	H	
25	35	3.28	180	DNG		P1	H08	15.69					HTE	CTE	.610	NBAZC	24	C	
25	35	4.97	181	DNG		P1	AV3	-.48					HTE	CTE	.610	NBAZC	24	C	
25	35			NDF		2	AV3	-.48					AV3	AV3	.580	ZPUN4	44	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
26	35			NDD									HTS	HTS	.610	NPSNM	7	H	
26	35			NDD									HTE	CTE	.610	NBAZC	24	C	
27	35			NDD									HTS	HTS	.610	NPSNM	7	H	
27	35			NDD									HTE	CTE	.610	NBAZC	24	C	
28	35			NDD									HTS	HTS	.610	NPSNM	7	H	
28	35			NDD									HTE	CTE	.610	NBAZC	24	C	
29	35			NDD									HTS	HTS	.610	NPSNM	7	H	
29	35			NDD									HTE	CTE	.610	NBAZC	24	C	
30	35			NDD									HTS	HTS	.610	NPSNM	7	H	
30	35			NDD									HTE	CTE	.610	NBAZC	24	C	
31	35			NDD									HTS	HTS	.610	NPSNM	7	H	
31	35			NDD									HTE	CTE	.610	NBAZC	24	C	
32	35			NDD									HTS	HTS	.610	NPSNM	7	H	
32	35			NDD									HTE	CTE	.610	NBAZC	24	C	
33	35			NDD									HTS	HTS	.610	NPSNM	7	H	
33	35			NDD									HTE	CTE	.610	NBAZC	24	C	
34	35			NDD									HTS	HTS	.610	NPSNM	7	H	
34	35			NDD									HTE	CTE	.610	NBAZC	24	C	
35	35			NDD									HTS	HTS	.610	NPSNM	7	H	
35	35			NDD									HTE	CTE	.610	NBAZC	24	C	
36	35			NDD									HTS	HTS	.610	NPSNM	12	H	
36	35			NDD									HTE	CTE	.610	NBAZC	24	C	
37	35			NDD									HTS	HTS	.610	NPSNM	11	H	
37	35	3.68	183	DNG		P1	H02	8.69					HTE	CTE	.610	NBAZC	24	C	
37	35	2.57	183	DNG		P1	H02	10.09					HTE	CTE	.610	NBAZC	24	C	
37	35	2.00	186	DNG		P1	H03	27.98					HTE	CTE	.610	NBAZC	24	C	
37	35	2.14	186	DNG		P1	AV2	.34					HTE	CTE	.610	NBAZC	24	C	
37	35	2.21	185	DNG		P1	AV2	8.62					HTE	CTE	.610	NBAZC	24	C	
37	35			NDF		2	AV2	.34					AV2	AV2	.580	ZPUN4	41	H	
38	35			NDD									HTS	HTS	.610	NPSNM	12	H	
38	35			NDD									HTE	CTE	.610	NBAZC	24	C	
39	35			NDD									HTS	HTS	.610	NPSNM	11	H	
39	35			NDD									HTE	CTE	.610	NBAZC	24	C	
40	35			NDD									HTS	HTS	.610	NPSNM	12	H	
40	35			NDD									HTE	CTE	.610	NBAZC	24	C	
41	35			NDD									HTS	HTS	.610	NPSNM	11	H	
41	35			NDD									HTE	CTE	.610	NBAZC	24	C	
42	35			NDD									HTS	HTS	.610	NPSNM	12	H	
42	35			NDD									HTE	CTE	.610	NBAZC	24	C	
43	35			NDD									HTS	HTS	.610	NPSNM	11	H	
43	35			NDD									HTE	CTE	.610	NBAZC	24	C	
44	35			NDD									HTS	HTS	.610	NPSNM	12	H	
44	35	2.83	183	DNG		P1	H04	34.53					HTE	CTE	.610	NBAZC	24	C	
45	35			NDD									HTS	HTS	.610	NPSNM	11	H	
45	35			NDD									HTE	CTE	.610	NBAZC	24	C	
46	35			NDD									HTS	HTS	.610	NPSNM	12	H	
46	35			NDD									HTE	CTE	.610	NBAZC	24	C	
47	35			NDD									HTS	HTS	.610	NPSNM	11	H	
47	35	49.08	185	OXP		P1	CTS	.61					HTE	CTE	.610	NBAZC	21	C	
48	35			NDD									HTS	HTS	.610	NPSNM	12	H	
48	35			NDD									HTE	CTE	.610	NBAZC	21	C	
49	35			NDD									HTS	HTS	.610	NPSNM	11	H	
49	35			NDD									HTE	CTE	.610	NBAZC	21	C	
1	36			NDD									H08	HTE	.610	NBAZC	1	H	
1	36	38.71	185	OXP		P1	CTS	.78					C14	CTE	.610	NBAZC	1	C	
1	36			NDD									HTS	HTS	.610	NPSNM	7	H	
1	36			NDD									H08	C14	.580	NPUM4	27	H	
2	36	50.97	183	OXP		P1	HTS	.72					H08	HTE	.610	NBAZC	2	H	
2	36			NDD									C14	CTE	.610	NBAZC	2	C	
2	36			NDD									HTS	HTS	.610	NPSNM	8	H	
2	36			NDD									H08	C14	.580	NPUM4	28	H	
3	36			NDD									H08	HTE	.610	NBAZC	1	H	
3	36			NDD									C14	CTE	.610	NBAZC	1	C	
3	36			NDD									HTS	HTS	.610	NPSNM	8	H	
3	36			NDD									H08	C14	.580	NPUM4	29	H	
4	36			NDD									H08	HTE	.610	NBAZC	2	H	
4	36			NDD									C14	CTE	.610	NBAZC	2	C	
4	36			NDD									HTS	HTS	.610	NPSNM	8	H	
4	36			NDD									H08	C14	.580	NPUM4	30	H	
5	36			NDD									HTS	HTS	.610	NPSNM	8	H	
5	36			NDD									HTE	CTE	.610	NBAZC	17	C	
6	36			NDD									HTS	HTS	.610	NPSNM	8	H	
6	36			NDD									HTE	CTE	.610	NBAZC	18	C	
7	36			NDD									HTS	HTS	.610	NPSNM	8	H	
7	36	.19	113	DFI		3	H05	30.95					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
7	36	.26	111	DFI		3	H07	34.37					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
7	36			PBC		3	H05	30.95					HTE	CTE	.610	NBAZC	29	C	
7	36			PBC		3	H07	34.37					HTE	CTE	.610	NBAZC	29	C	
7	36			NDF		4	H05	30.95					H05	H06	.610	NPSNM	38	H	Accept All Data Failure
7	36			NDF		4	H07	34.37					H07	H08	.610	NPSNM	38	H	Accept All Data Failure
8	36			NDD									HTS	HTS	.610	NPSNM	8	H	
8	36			NDD									HTE	CTE	.610	NBAZC	20	C	
9	36			NDD									HTS	HTS	.610	NPSNM	8	H	
9	36	5.01	180	DNG		P1	C01	1.77					HTE	CTE	.610	NBAZC	27	C	
9	36	6.71	180	DNG		P1	C01	2.40					HTE	CTE	.610	NBAZC	27	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
9	36	3.16	182	DNG	P1	CTS		4.05					HTE	CTE	.610	NBAZC	27	C	
9	36	7.87	180	DNG	P1	CTS		4.81					HTE	CTE	.610	NBAZC	27	C	
9	36			NDF	4	C01		1.77					CTS	C01	.610	NPSNM	33	C	
9	36			NDF	4	C01		2.40					CTS	C01	.610	NPSNM	33	C	
9	36			NDF	4	CTS		4.81					CTS	C01	.610	NPSNM	33	C	
10	36			NDD									HTS	HTS	.610	NPSNM	8	H	
10	36			NDD									HTE	CTE	.610	NBAZC	27	C	
11	36			NDD									HTS	HTS	.610	NPSNM	8	H	
11	36			NDD									HTE	CTE	.610	NBAZC	28	C	
12	36			NDD									HTS	HTS	.610	NPSNM	8	H	
12	36			NDD									HTE	CTE	.610	NBAZC	25	C	
13	36			NDD									HTS	HTS	.610	NPSNM	8	H	
13	36			NDD									HTE	CTE	.610	NBAZC	26	C	
14	36			NDD									HTS	HTS	.610	NPSNM	8	H	
14	36			NDD									HTE	CTE	.610	NBAZC	25	C	
15	36			NDD									HTS	HTS	.610	NPSNM	8	H	
15	36			NDD									HTE	CTE	.610	NBAZC	26	C	
16	36			NDD									HTS	HTS	.610	NPSNM	8	H	
16	36			NDD									HTE	CTE	.610	NBAZC	25	C	
17	36			NDD									HTS	HTS	.610	NPSNM	8	H	
17	36			NDD									HTE	CTE	.610	NBAZC	26	C	
18	36			NDD									HTS	HTS	.610	NPSNM	8	H	
18	36			NDD									HTE	CTE	.610	NBAZC	25	C	
19	36			NDD									HTS	HTS	.610	NPSNM	8	H	
19	36			NDD									HTE	CTE	.610	NBAZC	26	C	
20	36			NDD									HTS	HTS	.610	NPSNM	8	H	
20	36			NDD									HTE	CTE	.610	NBAZC	23	C	
21	36			NDD									HTS	HTS	.610	NPSNM	8	H	
21	36	4.92	181	DNG	P1	H08		12.35					HTE	CTE	.610	NBAZC	23	C	
22	36			NDD									HTS	HTS	.610	NPSNM	8	H	
22	36			NDD									HTE	CTE	.610	NBAZC	23	C	
23	36			NDD									HTS	HTS	.610	NPSNM	8	H	
23	36			NDD									HTE	CTE	.610	NBAZC	23	C	
24	36			NDD									HTS	HTS	.610	NPSNM	8	H	
24	36	4.57	180	DNG	P1	AV3		-.74					HTE	CTE	.610	NBAZC	23	C	
24	36			NDF	2	AV3		-.74					AV3	AV3	.580	ZPUN4	44	C	
25	36			NDD									HTS	HTS	.610	NPSNM	8	H	
25	36	4.01	180	DNG	P1	H08		16.55					HTE	CTE	.610	NBAZC	23	C	
25	36	5.30	178	DNG	P1	AV3		-.50					HTE	CTE	.610	NBAZC	23	C	
25	36			NDF	2	AV3		-.50					AV3	AV3	.580	ZPUN4	44	C	
26	36			NDD									HTS	HTS	.610	NPSNM	8	H	
26	36			NDD									HTE	CTE	.610	NBAZC	23	C	
27	36			NDD									HTS	HTS	.610	NPSNM	8	H	
27	36			NDD									HTE	CTE	.610	NBAZC	23	C	
28	36			NDD									HTS	HTS	.610	NPSNM	8	H	
28	36	2.77	181	DNG	P1	H03		17.53					HTE	CTE	.610	NBAZC	23	C	
28	36	2.17	183	DNG	P1	H03		25.65					HTE	CTE	.610	NBAZC	23	C	
29	36			NDD									HTS	HTS	.610	NPSNM	8	H	
29	36			NDD									HTE	CTE	.610	NBAZC	23	C	
30	36			NDD									HTS	HTS	.610	NPSNM	8	H	
30	36			NDD									HTE	CTE	.610	NBAZC	23	C	
31	36			NDD									HTS	HTS	.610	NPSNM	8	H	
31	36			NDD									HTE	CTE	.610	NBAZC	23	C	
32	36			NDD									HTS	HTS	.610	NPSNM	8	H	
32	36	3.47	181	DNG	P1	C13		37.69					HTE	CTE	.610	NBAZC	23	C	
32	36	9.22	180	DNG	P1	C13		38.48					HTE	CTE	.610	NBAZC	23	C	
32	36			NDF	4	C13		38.48					C13	C14	.610	NPSNM	33	C	
33	36			NDD									HTS	HTS	.610	NPSNM	8	H	
33	36	.17	77	DFI	3	C05		17.72					HTE	CTE	.610	NBAZC	23	C	Senior Analyst Review
33	36			PBC	3	C05		17.72					HTE	CTE	.610	NBAZC	29	C	
33	36			NDF	4	C05		17.72					C05	C06	.610	NPSNM	33	C	
34	36			NDD									HTS	HTS	.610	NPSNM	8	H	
34	36			NDD									HTE	CTE	.610	NBAZC	23	C	
35	36			NDD									HTS	HTS	.610	NPSNM	8	H	
35	36			NDD									HTE	CTE	.610	NBAZC	23	C	
36	36			NDD									HTS	HTS	.610	NPSNM	8	H	
36	36			NDD									HTE	CTE	.610	NBAZC	23	C	
37	36			NDD									HTS	HTS	.610	NPSNM	11	H	
37	36			NDD									HTE	CTE	.610	NBAZC	23	C	
38	36			NDD									HTS	HTS	.610	NPSNM	12	H	
38	36			NDD									HTE	CTE	.610	NBAZC	23	C	
39	36			NDD									HTS	HTS	.610	NPSNM	11	H	
39	36			NDD									HTE	CTE	.610	NBAZC	23	C	
40	36			NDD									HTS	HTS	.610	NPSNM	12	H	
40	36			NDD									HTE	CTE	.610	NBAZC	23	C	
41	36			NDD									HTS	HTS	.610	NPSNM	11	H	
41	36			NDD									HTE	CTE	.610	NBAZC	23	C	
42	36			NDD									HTS	HTS	.610	NPSNM	12	H	
42	36			NDD									HTE	CTE	.610	NBAZC	23	C	
43	36			NDD									HTS	HTS	.610	NPSNM	11	H	
43	36			NDD									HTE	CTE	.610	NBAZC	23	C	
44	36			NDD									HTS	HTS	.610	NPSNM	12	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
44	36			NDD									HTE	CTE	.610	NBAZC	23	C	
45	36			NDD									HTS	HTS	.610	NPSNM	11	H	
45	36			NDD									HTE	CTE	.610	NBAZC	23	C	
46	36			NDD									HTS	HTS	.610	NPSNM	12	H	
46	36			NDD									HTE	CTE	.610	NBAZC	23	C	
47	36			NDD									HTS	HTS	.610	NPSNM	11	H	
47	36			NDD									HTE	CTE	.610	NBAZC	23	C	
48	36			NDD									HTS	HTS	.610	NPSNM	12	H	
48	36			NDD									HTE	CTE	.610	NBAZC	23	C	
49	36			NDD									HTS	HTS	.610	NPSNM	11	H	
49	36			NDD									HTE	CTE	.610	NBAZC	23	C	
1	37			NDD									H08	HTE	.610	NBAZC	1	H	
1	37			NDD									C14	CTE	.610	NBAZC	1	C	
1	37			NDD									HTS	HTS	.610	NPSNM	7	H	
1	37			NDD									H08	C14	.580	NPUM4	27	H	
2	37			NDD									H08	HTE	.610	NBAZC	2	H	
2	37			NDD									C14	CTE	.610	NBAZC	2	C	
2	37			NDD									HTS	HTS	.610	NPSNM	7	H	
2	37			NDD									H08	C14	.580	NPUM4	28	H	
3	37			NDD									H08	HTE	.610	NBAZC	1	H	
3	37			NDD									C14	CTE	.610	NBAZC	1	C	
3	37			NDD									HTS	HTS	.610	NPSNM	7	H	
3	37			NDD									H08	C14	.580	NPUM4	29	H	
4	37			NDD									H08	HTE	.610	NBAZC	2	H	
4	37			NDD									C14	CTE	.610	NBAZC	2	C	
4	37			NDD									HTS	HTS	.610	NPSNM	7	H	
4	37			NDD									H08	C14	.580	NPUM4	30	H	
5	37			NDD									HTS	HTS	.610	NPSNM	7	H	
5	37			NDD									HTE	CTE	.610	NBAZC	17	C	
6	37			NDD									HTS	HTS	.610	NPSNM	7	H	
6	37			NDD									HTE	CTE	.610	NBAZC	18	C	
7	37			NDD									HTS	HTS	.610	NPSNM	7	H	
7	37			NDD									HTE	CTE	.610	NBAZC	19	C	
8	37			NDD									HTS	HTS	.610	NPSNM	7	H	
8	37			NDD									HTE	CTE	.610	NBAZC	20	C	
9	37			NDD									HTS	HTS	.610	NPSNM	7	H	
9	37			NDD									HTE	CTE	.610	NBAZC	27	C	
10	37			NDD									HTS	HTS	.610	NPSNM	7	H	
10	37			NDD									HTE	CTE	.610	NBAZC	27	C	
11	37			NDD									HTS	HTS	.610	NPSNM	7	H	
11	37			NDD									HTE	CTE	.610	NBAZC	28	C	
12	37			NDD									HTS	HTS	.610	NPSNM	7	H	
12	37			NDD									HTE	CTE	.610	NBAZC	25	C	
13	37			NDD									HTS	HTS	.610	NPSNM	7	H	
13	37	2.14	186	DNG	P1	C07		-.87					HTE	CTE	.610	NBAZC	26	C	
13	37			NDF	4	C07		-.87					C07	C07	.610	NPSNM	33	C	
14	37			NDD									HTS	HTS	.610	NPSNM	7	H	
14	37	58.06	186	OXP	P1	CTS		.69					HTE	CTE	.610	NBAZC	25	C	
15	37			NDD									HTS	HTS	.610	NPSNM	7	H	
15	37			NDD									HTE	CTE	.610	NBAZC	26	C	
16	37			NDD									HTS	HTS	.610	NPSNM	9	H	
16	37			NDD									HTE	CTE	.610	NBAZC	25	C	
17	37			NDD									HTS	HTS	.610	NPSNM	9	H	
17	37			NDD									HTE	CTE	.610	NBAZC	26	C	
18	37			NDD									HTS	HTS	.610	NPSNM	9	H	
18	37	3.00	8	BLG	1	H05		1.96					HTE	CTE	.610	NBAZC	25	C	Senior Analyst Review
18	37			RBD									H05	H05	.610	NPSNM	38	H	DOM Failed - Incomplete Extent
18	37			NDF	4	H05		1.96					H05	H05	.610	NPSNM	45	H	
19	37			NDD									HTS	HTS	.610	NPSNM	9	H	
19	37			NDD									HTE	CTE	.610	NBAZC	26	C	
20	37			NDD									HTS	HTS	.610	NPSNM	9	H	
20	37	3.94	12	BLG	1	C01		8.13					HTE	CTE	.610	NBAZC	24	C	Senior Analyst Review
20	37	2.67	13	PVN	4	C01		8.13					C01	C02	.610	NPSNM	33	C	Senior Analyst Review
20	37			NDF	3	C01		8.16					C01	C02	.590	ZGSMB	39	C	Senior Analyst Review
21	37			NDD									HTS	HTS	.610	NPSNM	9	H	
21	37	4.05	181	DNG	P1	H08		11.82					HTE	CTE	.610	NBAZC	24	C	
22	37			NDD									HTS	HTS	.610	NPSNM	9	H	
22	37	2.31	184	DNG	P1	C02		.51					HTE	CTE	.610	NBAZC	24	C	
22	37			NDF	4	C02		.51					C02	C02	.610	NPSNM	33	C	
23	37			NDD									HTS	HTS	.610	NPSNM	9	H	
23	37			NDD									HTE	CTE	.610	NBAZC	24	C	
24	37			NDD									HTS	HTS	.610	NPSNM	9	H	
24	37	4.31	180	DNG	P1	AV3		-.92					HTE	CTE	.610	NBAZC	24	C	
24	37			NDF	2	AV3		-.92					AV3	AV3	.580	ZPUN4	44	C	
25	37			NDD									HTS	HTS	.610	NPSNM	9	H	
25	37	3.17	179	DNG	P1	H08		15.66					HTE	CTE	.610	NBAZC	24	C	
25	37	4.91	179	DNG	P1	AV3		-.54					HTE	CTE	.610	NBAZC	24	C	
25	37	2.34	181	DNG	P1	AV4		16.87					HTE	CTE	.610	NBAZC	24	C	
25	37			NDF	2	AV3		-.54					AV3	AV3	.580	ZPUN4	44	C	
26	37			NDD									HTS	HTS	.610	NPSNM	9	H	
26	37			NDD									HTE	CTE	.610	NBAZC	24	C	
27	37			NDD									HTS	HTS	.610	NPSNM	9	H	
27	37			NDD									HTE	CTE	.610	NBAZC	24	C	
28	37			NDD									HTS	HTS	.610	NPSNM	9	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	37			NDD									HTE	CTE	.610	NBAZC	24	C	
29	37			NDD									HTS	HTS	.610	NPSNM	9	H	
29	37			NDD									HTE	CTE	.610	NBAZC	24	C	
30	37			NDD									HTS	HTS	.610	NPSNM	9	H	
30	37	2.31	183	DNG		P1	H08	25.43					HTE	CTE	.610	NBAZC	24	C	
31	37			NDD									HTS	HTS	.610	NPSNM	9	H	
31	37			NDD									HTE	CTE	.610	NBAZC	24	C	
32	37			NDD									HTS	HTS	.610	NPSNM	9	H	
32	37	2.94	182	DNG		P1	H04	22.70					HTE	CTE	.610	NBAZC	24	C	
33	37			NDD									HTS	HTS	.610	NPSNM	9	H	
33	37			NDD									HTE	CTE	.610	NBAZC	24	C	
34	37			NDD									HTS	HTS	.610	NPSNM	9	H	
34	37			NDD									HTE	CTE	.610	NBAZC	24	C	
35	37			NDD									HTS	HTS	.610	NPSNM	9	H	
35	37			NDD									HTE	CTE	.610	NBAZC	24	C	
36	37			NDD									HTS	HTS	.610	NPSNM	12	H	
36	37			NDD									HTE	CTE	.610	NBAZC	24	C	
37	37			NDD									HTS	HTS	.610	NPSNM	11	H	
37	37	5.01	183	DNG		P1	H06	12.28					HTE	CTE	.610	NBAZC	24	C	
37	37	10.61	181	DNG		P1	H06	13.04					HTE	CTE	.610	NBAZC	24	C	
37	37			NDF		4	H06	12.28					H06	H07	.610	NPSNM	38	H	
37	37			NDF		4	H06	13.04					H06	H07	.610	NPSNM	38	H	
38	37			NDD									HTS	HTS	.610	NPSNM	12	H	
38	37			NDD									HTE	CTE	.610	NBAZC	24	C	
39	37			NDD									HTS	HTS	.610	NPSNM	11	H	
39	37			NDD									HTE	CTE	.610	NBAZC	24	C	
40	37			NDD									HTS	HTS	.610	NPSNM	12	H	
40	37			NDD									HTE	CTE	.610	NBAZC	24	C	
41	37			NDD									HTS	HTS	.610	NPSNM	11	H	
41	37			NDD									HTE	CTE	.610	NBAZC	24	C	
42	37			NDD									HTS	HTS	.610	NPSNM	12	H	
42	37			NDD									HTE	CTE	.610	NBAZC	24	C	
43	37			NDD									HTS	HTS	.610	NPSNM	11	H	
43	37	2.99	183	DNG		P1	H06	12.99					HTE	CTE	.610	NBAZC	24	C	
44	37			NDD									HTS	HTS	.610	NPSNM	12	H	
44	37			NDD									HTE	CTE	.610	NBAZC	24	C	
45	37			NDD									HTS	HTS	.610	NPSNM	11	H	
45	37			NDD									HTE	CTE	.610	NBAZC	24	C	
46	37			NDD									HTS	HTS	.610	NPSNM	12	H	
46	37			NDD									HTE	CTE	.610	NBAZC	24	C	
47	37			NDD									HTS	HTS	.610	NPSNM	11	H	
47	37	2.66	183	DNG		P1	H07	17.26					HTE	CTE	.610	NBAZC	24	C	
47	37	3.21	182	DNG		P1	H07	29.44					HTE	CTE	.610	NBAZC	24	C	
48	37			NDD									HTS	HTS	.610	NPSNM	12	H	
48	37			NDD									HTE	CTE	.610	NBAZC	24	C	
49	37			NDD									HTS	HTS	.610	NPSNM	11	H	
49	37			NDD									HTE	CTE	.610	NBAZC	24	C	
1	38			NDD									H08	HTE	.610	NBAZC	1	H	
1	38			NDD									C14	CTE	.610	NBAZC	1	C	
1	38			NDD									HTS	HTS	.610	NPSNM	8	H	
1	38			NDD									H08	C14	.580	NPUM4	27	H	
2	38			NDD									H08	HTE	.610	NBAZC	2	H	
2	38			NDD									C14	CTE	.610	NBAZC	2	C	
2	38			NDD									HTS	HTS	.610	NPSNM	8	H	
2	38			NDD									H08	C14	.580	NPUM4	28	H	
3	38			NDD									H08	HTE	.610	NBAZC	1	H	
3	38			NDD									C14	CTE	.610	NBAZC	1	C	
3	38			NDD									HTS	HTS	.610	NPSNM	8	H	
3	38			NDD									H08	C14	.580	NPUM4	29	H	
4	38			NDD									H08	HTE	.610	NBAZC	2	H	
4	38			NDD									C14	CTE	.610	NBAZC	2	C	
4	38			NDD									HTS	HTS	.610	NPSNM	8	H	
4	38			NDD									H08	C14	.580	NPUM4	30	H	
5	38			NDD									HTS	HTS	.610	NPSNM	8	H	
5	38			NDD									HTE	CTE	.610	NBAZC	19	C	
6	38			NDD									HTS	HTS	.610	NPSNM	8	H	
6	38			NDD									HTE	CTE	.610	NBAZC	18	C	
7	38			NDD									HTS	HTS	.610	NPSNM	8	H	
7	38	5.75	14	PVN		P1	H07	27.61					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
7	38			NDF		3	H07	27.61					H07	H08	.590	ZGSMB	44	H	Accept All Data Failure
8	38			NDD									HTS	HTS	.610	NPSNM	8	H	
8	38			NDD									HTE	CTE	.610	NBAZC	28	C	
9	38			NDD									HTS	HTS	.610	NPSNM	8	H	
9	38			NDD									HTE	CTE	.610	NBAZC	27	C	
10	38			NDD									HTS	HTS	.610	NPSNM	8	H	
10	38	.44	99	DFI		3	C11	41.56					HTE	CTE	.610	NBAZC	27	C	Senior Analyst Review
10	38			PBC		3	C11	41.56					HTE	CTE	.610	NBAZC	29	C	
10	38	.21	122	VOL	23	4	C12	-2.58		.26	.37	56	C12	C12	.610	NPSNM	33	C	Senior Analyst Review
11	38			NDD									HTS	HTS	.610	NPSNM	8	H	
11	38			NDD									HTE	CTE	.610	NBAZC	28	C	
12	38			NDD									HTS	HTS	.610	NPSNM	8	H	
12	38			NDD									HTE	CTE	.610	NBAZC	25	C	
13	38			NDD									HTS	HTS	.610	NPSNM	8	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
13	38	3.17	182	DNG		P1	H01	4.79					HTE	CTE	.610	NBAZC	26	C	
13	38	45.35	187	OXP		P1	CTS	.76					HTE	CTE	.610	NBAZC	26	C	
14	38			NDD									HTS	HTS	.610	NPSNM	8	H	
14	38			NDD									HTE	CTE	.610	NBAZC	25	C	
15	38			NDD									HTS	HTS	.610	NPSNM	8	H	
15	38			NDD									HTE	CTE	.610	NBAZC	26	C	
16	38			NDD									HTS	HTS	.610	NPSNM	8	H	
16	38			NDD									HTE	CTE	.610	NBAZC	25	C	
17	38			NDD									HTS	HTS	.610	NPSNM	10	H	
17	38			NDD									HTE	CTE	.610	NBAZC	26	C	
18	38			NDD									HTS	HTS	.610	NPSNM	10	H	
18	38	5.32	183	DNG		P1	H02	16.05					HTE	CTE	.610	NBAZC	25	C	
18	38			NDF		4	H02	16.05					H02	H03	.610	NPSNM	38	H	
19	38			NDD									HTS	HTS	.610	NPSNM	10	H	
19	38			NDD									HTE	CTE	.610	NBAZC	26	C	
20	38			NDD									HTS	HTS	.610	NPSNM	10	H	
20	38			NDD									HTE	CTE	.610	NBAZC	23	C	
21	38			NDD									HTS	HTS	.610	NPSNM	10	H	
21	38	5.28	180	DNG		P1	H08	12.75					HTE	CTE	.610	NBAZC	23	C	
21	38			NDF		2	H08	12.75					H08	AV1	.580	ZPUN4	41	H	
22	38			NDD									HTS	HTS	.610	NPSNM	10	H	
22	38			NDD									HTE	CTE	.610	NBAZC	23	C	
23	38			NDD									HTS	HTS	.610	NPSNM	10	H	
23	38	3.75	184	DNG		P1	H01	5.25					HTE	CTE	.610	NBAZC	23	C	
24	38			NDD									HTS	HTS	.610	NPSNM	10	H	
24	38	4.70	178	DNG		P1	AV3	-.78					HTE	CTE	.610	NBAZC	23	C	
24	38			NDF		2	AV3	-.78					AV3	AV3	.580	ZPUN4	44	C	
25	38			NDD									HTS	HTS	.610	NPSNM	10	H	
25	38	4.41	179	DNG		P1	H08	16.41					HTE	CTE	.610	NBAZC	23	C	
25	38	5.47	179	DNG		P1	AV3	-.35					HTE	CTE	.610	NBAZC	23	C	
25	38			NDF		2	AV3	-.35					AV3	AV3	.580	ZPUN4	44	C	
26	38			NDD									HTS	HTS	.610	NPSNM	10	H	
26	38			NDD									HTE	CTE	.610	NBAZC	23	C	
27	38			NDD									HTS	HTS	.610	NPSNM	10	H	
27	38			NDD									HTE	CTE	.610	NBAZC	23	C	
28	38			NDD									HTS	HTS	.610	NPSNM	10	H	
28	38			NDD									HTE	CTE	.610	NBAZC	23	C	
29	38			NDD									HTS	HTS	.610	NPSNM	10	H	
29	38			NDD									HTE	CTE	.610	NBAZC	23	C	
30	38			NDD									HTS	HTS	.610	NPSNM	10	H	
30	38			NDD									HTE	CTE	.610	NBAZC	23	C	
31	38			NDD									HTS	HTS	.610	NPSNM	10	H	
31	38			NDD									HTE	CTE	.610	NBAZC	23	C	
32	38			NDD									HTS	HTS	.610	NPSNM	10	H	
32	38			NDD									HTE	CTE	.610	NBAZC	23	C	
33	38			NDD									HTS	HTS	.610	NPSNM	10	H	
33	38			NDD									HTE	CTE	.610	NBAZC	23	C	
34	38			NDD									HTS	HTS	.610	NPSNM	10	H	
34	38			NDD									HTE	CTE	.610	NBAZC	23	C	
35	38			NDD									HTS	HTS	.610	NPSNM	10	H	
35	38			NDD									HTE	CTE	.610	NBAZC	23	C	
36	38			NDD									HTS	HTS	.610	NPSNM	10	H	
36	38	3.01	181	DNG		P1	H05	14.26					HTE	CTE	.610	NBAZC	23	C	
37	38			NDD									HTS	HTS	.610	NPSNM	11	H	
37	38			NDD									HTE	CTE	.610	NBAZC	23	C	
38	38			NDD									HTS	HTS	.610	NPSNM	12	H	
38	38			NDD									HTE	CTE	.610	NBAZC	23	C	
39	38			NDD									HTS	HTS	.610	NPSNM	11	H	
39	38			NDD									HTE	CTE	.610	NBAZC	23	C	
40	38			NDD									HTS	HTS	.610	NPSNM	12	H	
40	38			NDD									HTE	CTE	.610	NBAZC	23	C	
41	38			NDD									HTS	HTS	.610	NPSNM	11	H	
41	38			NDD									HTE	CTE	.610	NBAZC	23	C	
42	38			NDD									HTS	HTS	.610	NPSNM	12	H	
42	38			NDD									HTE	CTE	.610	NBAZC	23	C	
43	38			NDD									HTS	HTS	.610	NPSNM	11	H	
43	38			NDD									HTE	CTE	.610	NBAZC	23	C	
44	38			NDD									HTS	HTS	.610	NPSNM	12	H	
44	38			NDD									HTE	CTE	.610	NBAZC	23	C	
45	38			NDD									HTS	HTS	.610	NPSNM	11	H	
45	38			NDD									HTE	CTE	.610	NBAZC	23	C	
46	38			NDD									HTS	HTS	.610	NPSNM	12	H	
46	38			NDD									HTE	CTE	.610	NBAZC	23	C	
47	38			NDD									HTS	HTS	.610	NPSNM	11	H	
47	38			NDD									HTE	CTE	.610	NBAZC	23	C	
48	38			NDD									HTS	HTS	.610	NPSNM	12	H	
48	38			NDD									HTE	CTE	.610	NBAZC	23	C	
49	38			NDD									HTS	HTS	.610	NPSNM	11	H	
49	38			NDD									HTE	CTE	.610	NBAZC	23	C	
1	39			NDD									H08	HTE	.610	NBAZC	1	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	39			NDD									C14	CTE	.610	NBAZC	1	C	
1	39			NDD									HTS	HTS	.610	NPSNM	9	H	
1	39			NDD									H08	C14	.580	NPUM4	27	H	
2	39			NDD									H08	HTE	.610	NBAZC	2	H	
2	39			NDD									C14	CTE	.610	NBAZC	2	C	
2	39			NDD									HTS	HTS	.610	NPSNM	9	H	
2	39			NDD									H08	C14	.580	NPUM4	28	H	
3	39			NDD									H08	HTE	.610	NBAZC	1	H	
3	39			NDD									C14	CTE	.610	NBAZC	1	C	
3	39			NDD									HTS	HTS	.610	NPSNM	9	H	
3	39			NDD									H08	C14	.580	NPUM4	29	H	
4	39			NDD									H08	HTE	.610	NBAZC	2	H	
4	39			NDD									C14	CTE	.610	NBAZC	2	C	
4	39			NDD									HTS	HTS	.610	NPSNM	9	H	
4	39			NDD									H08	C14	.580	NPUM4	30	H	
5	39			NDD									HTS	HTS	.610	NPSNM	9	H	
5	39	2.00	179	DNG		P1	H04	2.18					HTE	CTE	.610	NBAZC	19	C	
6	39			NDD									HTS	HTS	.610	NPSNM	9	H	
6	39			NDD									HTE	CTE	.610	NBAZC	20	C	
7	39			NDD									HTS	HTS	.610	NPSNM	9	H	
7	39			NDD									HTE	CTE	.610	NBAZC	19	C	
8	39			NDD									HTS	HTS	.610	NPSNM	9	H	
8	39			NDD									HTE	CTE	.610	NBAZC	20	C	
9	39			NDD									HTS	HTS	.610	NPSNM	9	H	
9	39			NDD									HTE	CTE	.610	NBAZC	27	C	
10	39			NDD									HTS	HTS	.610	NPSNM	9	H	
10	39			NDD									HTE	CTE	.610	NBAZC	28	C	
11	39			NDD									HTS	HTS	.610	NPSNM	9	H	
11	39			NDD									HTE	CTE	.610	NBAZC	28	C	
12	39			NDD									HTS	HTS	.610	NPSNM	9	H	
12	39			NDD									HTE	CTE	.610	NBAZC	25	C	
13	39			NDD									HTS	HTS	.610	NPSNM	9	H	
13	39			NDD									HTE	CTE	.610	NBAZC	26	C	
14	39			NDD									HTS	HTS	.610	NPSNM	9	H	
14	39	52.62	185	OXP		P1	CTS	.74					HTE	CTE	.610	NBAZC	25	C	
15	39			NDD									HTS	HTS	.610	NPSNM	9	H	
15	39			NDD									HTE	CTE	.610	NBAZC	26	C	
16	39			NDD									HTS	HTS	.610	NPSNM	9	H	
16	39			NDD									HTE	CTE	.610	NBAZC	25	C	
17	39			NDD									HTS	HTS	.610	NPSNM	9	H	
17	39			NDD									HTE	CTE	.610	NBAZC	26	C	
18	39			NDD									HTS	HTS	.610	NPSNM	9	H	
18	39			NDD									HTE	CTE	.610	NBAZC	25	C	
19	39			NDD									HTS	HTS	.610	NPSNM	9	H	
19	39	3.55	180	DNG		P1	AV1	29.23					HTE	CTE	.610	NBAZC	26	C	
20	39			NDD									HTS	HTS	.610	NPSNM	9	H	
20	39			NDD									HTE	CTE	.610	NBAZC	24	C	
21	39			NDD									HTS	HTS	.610	NPSNM	9	H	
21	39			NDD									HTE	CTE	.610	NBAZC	24	C	
22	39			NDD									HTS	HTS	.610	NPSNM	9	H	
22	39			NDD									HTE	CTE	.610	NBAZC	24	C	
23	39			NDD									HTS	HTS	.610	NPSNM	9	H	
23	39	2.86	181	DNG		P1	AV1	3.04					HTE	CTE	.610	NBAZC	24	C	
24	39			NDD									HTS	HTS	.610	NPSNM	9	H	
24	39	4.01	179	DNG		P1	AV3	-.88					HTE	CTE	.610	NBAZC	24	C	
24	39			NDF		2	AV3	-.88					AV3	AV3	.580	ZPUN4	44	C	
25	39			NDD									HTS	HTS	.610	NPSNM	9	H	
25	39	4.03	179	DNG		P1	AV3	-.50					HTE	CTE	.610	NBAZC	24	C	
25	39			NDF		2	AV3	-.50					AV3	AV3	.580	ZPUN4	44	C	
26	39			NDD									HTS	HTS	.610	NPSNM	9	H	
26	39	2.05	181	DNG		P1	H05	7.37					HTE	CTE	.610	NBAZC	24	C	
27	39			NDD									HTS	HTS	.610	NPSNM	9	H	
27	39			NDD									HTE	CTE	.610	NBAZC	24	C	
28	39			NDD									HTS	HTS	.610	NPSNM	9	H	
28	39			NDD									HTE	CTE	.610	NBAZC	24	C	
29	39			NDD									HTS	HTS	.610	NPSNM	9	H	
29	39			NDD									HTE	CTE	.610	NBAZC	24	C	
30	39			NDD									HTS	HTS	.610	NPSNM	9	H	
30	39			NDD									HTE	CTE	.610	NBAZC	24	C	
31	39			NDD									HTS	HTS	.610	NPSNM	9	H	
31	39			NDD									HTE	CTE	.610	NBAZC	24	C	
32	39			NDD									HTS	HTS	.610	NPSNM	9	H	
32	39			NDD									HTE	CTE	.610	NBAZC	24	C	
33	39			NDD									HTS	HTS	.610	NPSNM	9	H	
33	39			NDD									HTE	CTE	.610	NBAZC	24	C	
34	39			NDD									HTS	HTS	.610	NPSNM	9	H	
34	39			NDD									HTE	CTE	.610	NBAZC	24	C	
35	39			NDD									HTS	HTS	.610	NPSNM	9	H	
35	39			NDD									HTE	CTE	.610	NBAZC	24	C	
36	39			NDD									HTS	HTS	.610	NPSNM	12	H	
36	39			NDD									HTE	CTE	.610	NBAZC	24	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
37	39			NDD									HTS	HTS	.610	NPSNM	11	H	
37	39			NDD									HTE	CTE	.610	NBAZC	24	C	
38	39			NDD									HTS	HTS	.610	NPSNM	12	H	
38	39			NDD									HTE	CTE	.610	NBAZC	24	C	
39	39			NDD									HTS	HTS	.610	NPSNM	11	H	
39	39	2.80	180	DNG	P1	H07		38.64					HTE	CTE	.610	NBAZC	24	C	
40	39			NDD									HTS	HTS	.610	NPSNM	12	H	
40	39			NDD									HTE	CTE	.610	NBAZC	24	C	
41	39			NDD									HTS	HTS	.610	NPSNM	11	H	
41	39	4.08	182	DNG	P1	H07		13.52					HTE	CTE	.610	NBAZC	24	C	
41	39	4.27	179	DNG	P1	H07		13.95					HTE	CTE	.610	NBAZC	24	C	
41	39	8.61	181	DNG	P1	H07		14.29					HTE	CTE	.610	NBAZC	24	C	
41	39			NDF		4	H07	13.52					H07	H08	.610	NPSNM	38	H	
41	39			NDF		4	H07	13.95					H07	H08	.610	NPSNM	38	H	
41	39			NDF		4	H07	14.29					H07	H08	.610	NPSNM	38	H	
42	39			NDD									HTS	HTS	.610	NPSNM	12	H	
42	39			NDD									HTE	CTE	.610	NBAZC	24	C	
43	39			NDD									HTS	HTS	.610	NPSNM	11	H	
43	39			NDD									HTE	CTE	.610	NBAZC	24	C	
44	39			NDD									HTS	HTS	.610	NPSNM	12	H	
44	39			NDD									HTE	CTE	.610	NBAZC	24	C	
45	39			NDD									HTS	HTS	.610	NPSNM	11	H	
45	39			NDD									HTE	CTE	.610	NBAZC	24	C	
46	39			NDD									HTS	HTS	.610	NPSNM	12	H	
46	39			NDD									HTE	CTE	.610	NBAZC	24	C	
47	39			NDD									HTS	HTS	.610	NPSNM	11	H	
47	39			NDD									HTE	CTE	.610	NBAZC	24	C	
48	39			NDD									HTS	HTS	.610	NPSNM	12	H	
48	39			NDD									HTE	CTE	.610	NBAZC	24	C	
49	39			NDD									HTS	HTS	.610	NPSNM	11	H	
49	39	2.82	183	DNG	P1	AV1		.14					HTE	CTE	.610	NBAZC	24	C	
49	39			NDF		2	AV1	.14					AV1	AV1	.580	ZPUN4	41	H	
1	40			NDD									H08	HTE	.610	NBAZC	1	H	
1	40			NDD									C14	CTE	.610	NBAZC	1	C	
1	40			NDD									HTS	HTS	.610	NPSNM	9	H	
1	40			NDD									H08	C14	.580	NPUM4	27	H	
2	40			NDD									H08	HTE	.610	NBAZC	2	H	
2	40			NDD									C14	CTE	.610	NBAZC	2	C	
2	40			NDD									HTS	HTS	.610	NPSNM	10	H	
2	40			NDD									H08	C14	.580	NPUM4	28	H	
3	40	57.31	185	OXP	P1	HTS		.75					H08	HTE	.610	NBAZC	1	H	
3	40			NDD									C14	CTE	.610	NBAZC	1	C	
3	40			NDD									HTS	HTS	.610	NPSNM	10	H	
3	40			NDD									H08	C14	.580	NPUM4	29	H	
4	40			NDD									H08	HTE	.610	NBAZC	2	H	
4	40			NDD									C14	CTE	.610	NBAZC	2	C	
4	40			NDD									HTS	HTS	.610	NPSNM	10	H	
4	40			NDD									H08	C14	.580	NPUM4	30	H	
5	40			NDD									HTS	HTS	.610	NPSNM	10	H	
5	40			NDD									HTE	CTE	.610	NBAZC	19	C	
6	40			NDD									HTS	HTS	.610	NPSNM	10	H	
6	40	49.55	7	OXP	P1	HTS		.53					HTE	CTE	.610	NBAZC	20	C	
6	40	6.15	16	PVN	P1	H07		5.56					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
6	40	10.72	19	PVN	P1	H07		8.56					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
6	40			NDF		3	H07	5.56					H07	H08	.590	ZGSMB	44	H	Senior Analyst Review
6	40																		Accept All Data Failure
6	40			NDF		3	H07	8.56					H07	H08	.590	ZGSMB	44	H	Senior Analyst Review
6	40																		Accept All Data Failure
7	40			NDD									HTS	HTS	.610	NPSNM	10	H	
7	40			NDD									HTE	CTE	.610	NBAZC	19	C	
8	40			NDD									HTS	HTS	.610	NPSNM	10	H	
8	40	2.92	183	DNG	P1	H04		28.53					HTE	CTE	.610	NBAZC	20	C	
9	40			NDD									HTS	HTS	.610	NPSNM	10	H	
9	40			NDD									HTE	CTE	.610	NBAZC	27	C	
10	40			NDD									HTS	HTS	.610	NPSNM	10	H	
10	40			NDD									HTE	CTE	.610	NBAZC	28	C	
11	40			NDD									HTS	HTS	.610	NPSNM	10	H	
11	40			NDD									HTE	CTE	.610	NBAZC	28	C	
12	40			NDD									HTS	HTS	.610	NPSNM	10	H	
12	40			NDD									HTE	CTE	.610	NBAZC	25	C	
13	40			NDD									HTS	HTS	.610	NPSNM	10	H	
13	40			NDD									HTE	CTE	.610	NBAZC	26	C	
14	40			NDD									HTS	HTS	.610	NPSNM	10	H	
14	40			NDD									HTE	CTE	.610	NBAZC	25	C	
15	40			NDD									HTS	HTS	.610	NPSNM	10	H	
15	40	51.04	188	OXP	P1	CTS		.79					HTE	CTE	.610	NBAZC	26	C	
16	40			NDD									HTS	HTS	.610	NPSNM	10	H	
16	40			NDD									HTE	CTE	.610	NBAZC	25	C	
17	40			NDD									HTS	HTS	.610	NPSNM	10	H	
17	40			NDD									HTE	CTE	.610	NBAZC	26	C	
18	40			NDD									HTS	HTS	.610	NPSNM	10	H	
18	40			NDD									HTE	CTE	.610	NBAZC	25	C	
19	40			NDD									HTS	HTS	.610	NPSNM	10	H	
19	40	3.18	181	DNG	P1	AV1		28.95					HTE	CTE	.610	NBAZC	26	C	
20	40			NDD									HTS	HTS	.610	NPSNM	10	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
20	40			NDD									HTE	CTE	.610	NBAZC	23	C	
21	40			NDD									HTS	HTS	.610	NPSNM	10	H	
21	40			NDD									HTE	CTE	.610	NBAZC	23	C	
22	40			NDD									HTS	HTS	.610	NPSNM	10	H	
22	40			NDD									HTE	CTE	.610	NBAZC	23	C	
23	40			NDD									HTS	HTS	.610	NPSNM	10	H	
23	40			NDD									HTE	CTE	.610	NBAZC	23	C	
24	40			NDD									HTS	HTS	.610	NPSNM	10	H	
24	40	4.23	179	DNG		P1	AV3	-.73					HTE	CTE	.610	NBAZC	23	C	
24	40			NDF		2	AV3	-.73					AV3	AV3	.580	ZPUN4	44	C	
25	40			NDD									HTS	HTS	.610	NPSNM	10	H	
25	40	4.96	178	DNG		P1	AV3	-.40					HTE	CTE	.610	NBAZC	23	C	
25	40			NDF		2	AV3	-.40					AV3	AV3	.580	ZPUN4	44	C	
26	40			NDD									HTS	HTS	.610	NPSNM	10	H	
26	40			NDD									HTE	CTE	.610	NBAZC	23	C	
27	40			NDD									HTS	HTS	.610	NPSNM	10	H	
27	40			NDD									HTE	CTE	.610	NBAZC	23	C	
28	40			NDD									HTS	HTS	.610	NPSNM	10	H	
28	40			NDD									HTE	CTE	.610	NBAZC	23	C	
29	40			NDD									HTS	HTS	.610	NPSNM	10	H	
29	40			NDD									HTE	CTE	.610	NBAZC	23	C	
30	40			NDD									HTS	HTS	.610	NPSNM	10	H	
30	40			NDD									HTE	CTE	.610	NBAZC	23	C	
31	40			NDD									HTS	HTS	.610	NPSNM	10	H	
31	40			NDD									HTE	CTE	.610	NBAZC	23	C	
32	40			NDD									HTS	HTS	.610	NPSNM	10	H	
32	40			NDD									HTE	CTE	.610	NBAZC	23	C	
33	40			NDD									HTS	HTS	.610	NPSNM	10	H	
33	40			NDD									HTE	CTE	.610	NBAZC	23	C	
34	40			NDD									HTS	HTS	.610	NPSNM	10	H	
34	40			NDD									HTE	CTE	.610	NBAZC	23	C	
35	40			NDD									HTS	HTS	.610	NPSNM	10	H	
35	40			NDD									HTE	CTE	.610	NBAZC	23	C	
36	40			NDD									HTS	HTS	.610	NPSNM	10	H	
36	40	3.59	182	DNG		P1	H05	11.62					HTE	CTE	.610	NBAZC	23	C	
36	40	2.69	183	DNG		P1	H05	12.32					HTE	CTE	.610	NBAZC	23	C	
36	40	5.06	183	DNG		P1	H05	12.90					HTE	CTE	.610	NBAZC	23	C	
36	40	6.83	180	DNG		P1	H05	13.69					HTE	CTE	.610	NBAZC	23	C	
36	40	6.24	181	DNG		P1	H05	14.88					HTE	CTE	.610	NBAZC	23	C	
36	40	3.12	182	DNG		P1	H05	17.92					HTE	CTE	.610	NBAZC	23	C	
36	40	2.59	183	DNG		P1	H06	7.14					HTE	CTE	.610	NBAZC	23	C	
36	40	2.44	180	DNG		P1	C05	13.60					HTE	CTE	.610	NBAZC	23	C	
36	40			NDF		4	H05	11.62					H05	H06	.610	NPSNM	38	H	
36	40			NDF		4	H05	12.32					H05	H06	.610	NPSNM	38	H	
36	40			NDF		4	H05	12.90					H05	H06	.610	NPSNM	38	H	
36	40			NDF		4	H05	13.69					H05	H06	.610	NPSNM	38	H	
36	40			NDF		4	H05	14.88					H05	H06	.610	NPSNM	38	H	
36	40			NDF		4	H05	17.92					H05	H06	.610	NPSNM	38	H	
37	40			NDD									HTS	HTS	.610	NPSNM	11	H	
37	40			NDD									HTE	CTE	.610	NBAZC	23	C	
38	40			NDD									HTS	HTS	.610	NPSNM	12	H	
38	40			NDD									HTE	CTE	.610	NBAZC	23	C	
39	40			NDD									HTS	HTS	.610	NPSNM	11	H	
39	40			NDD									HTE	CTE	.610	NBAZC	23	C	
40	40			NDD									HTS	HTS	.610	NPSNM	12	H	
40	40	2.15	183	DNG		P1	H07	41.22					HTE	CTE	.610	NBAZC	23	C	
41	40			NDD									HTS	HTS	.610	NPSNM	11	H	
41	40	5.24	179	DNG		P1	H07	38.45					HTE	CTE	.610	NBAZC	23	C	
41	40			NDF		4	H07	38.45					H07	H08	.610	NPSNM	38	H	
42	40			NDD									HTS	HTS	.610	NPSNM	12	H	
42	40			NDD									HTE	CTE	.610	NBAZC	23	C	
43	40			NDD									HTS	HTS	.610	NPSNM	11	H	
43	40			NDD									HTE	CTE	.610	NBAZC	23	C	
44	40			NDD									HTS	HTS	.610	NPSNM	12	H	
44	40	3.36	183	DNG		P1	H03	26.41					HTE	CTE	.610	NBAZC	23	C	
44	40	3.40	183	DNG		P1	AV3	8.96					HTE	CTE	.610	NBAZC	23	C	
45	40			NDD									HTS	HTS	.610	NPSNM	11	H	
45	40			NDD									HTE	CTE	.610	NBAZC	23	C	
46	40			NDD									HTS	HTS	.610	NPSNM	12	H	
46	40			NDD									HTE	CTE	.610	NBAZC	23	C	
47	40			NDD									HTS	HTS	.610	NPSNM	11	H	
47	40			NDD									HTE	CTE	.610	NBAZC	23	C	
48	40			NDD									HTS	HTS	.610	NPSNM	12	H	
48	40			NDD									HTE	CTE	.610	NBAZC	23	C	
49	40			NDD									HTS	HTS	.610	NPSNM	11	H	
49	40			NDD									HTE	CTE	.610	NBAZC	23	C	
1	41			NDD									H08	HTE	.610	NBAZC	1	H	
1	41			NDD									C14	CTE	.610	NBAZC	1	C	
1	41			NDD									HTS	HTS	.610	NPSNM	9	H	
1	41			NDD									H08	C14	.580	NPUM4	27	H	
2	41			NDD									H08	HTE	.610	NBAZC	2	H	
2	41			NDD									C14	CTE	.610	NBAZC	2	C	
2	41			NDD									HTS	HTS	.610	NPSNM	10	H	
2	41			NDD									H08	C14	.580	NPUM4	28	H	
3	41			NDD									H08	HTE	.610	NBAZC	1	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	41			NDD									C14	CTE	.610	NBAZC	1	C	
3	41			NDD									HTS	HTS	.610	NPSNM	9	H	
3	41			NDD									H08	C14	.580	NPUM4	29	H	
4	41			NDD									H08	HTE	.610	NBAZC	2	H	
4	41			NDD									C14	CTE	.610	NBAZC	2	C	
4	41			NDD									HTS	HTS	.610	NPSNM	9	H	
4	41			NDD									H08	C14	.590	NPUM4	30	H	
5	41			NDD									HTS	HTS	.610	NPSNM	9	H	
5	41			NDD									HTE	CTE	.610	NBAZC	19	C	
6	41			NDD									HTS	HTS	.610	NPSNM	9	H	
6	41			NDD									HTE	CTE	.610	NBAZC	20	C	
7	41			NDD									HTS	HTS	.610	NPSNM	9	H	
7	41			NDD									HTE	CTE	.610	NBAZC	27	C	
8	41			NDD									HTS	HTS	.610	NPSNM	9	H	
8	41			NDD									HTE	CTE	.610	NBAZC	28	C	
9	41			NDD									HTS	HTS	.610	NPSNM	9	H	
9	41	3.34	182	DNG	P1	C09		1.78					HTE	CTE	.610	NBAZC	27	C	
10	41			NDD									HTS	HTS	.610	NPSNM	9	H	
10	41			NDD									HTE	CTE	.610	NBAZC	28	C	
11	41			NDD									HTS	HTS	.610	NPSNM	9	H	
11	41			NDD									HTE	CTE	.610	NBAZC	28	C	
12	41			NDD									HTS	HTS	.610	NPSNM	9	H	
12	41			NDD									HTE	CTE	.610	NBAZC	25	C	
13	41			NDD									HTS	HTS	.610	NPSNM	9	H	
13	41	39.17	186	OXP	P1	CTS		.73					HTE	CTE	.610	NBAZC	26	C	
14	41			NDD									HTS	HTS	.610	NPSNM	9	H	
14	41			NDD									HTE	CTE	.610	NBAZC	25	C	
15	41			NDD									HTS	HTS	.610	NPSNM	9	H	
15	41			NDD									HTE	CTE	.610	NBAZC	26	C	
16	41			NDD									HTS	HTS	.610	NPSNM	9	H	
16	41			NDD									HTE	CTE	.610	NBAZC	25	C	
17	41			NDD									HTS	HTS	.610	NPSNM	9	H	
17	41			NDD									HTE	CTE	.610	NBAZC	26	C	
18	41			NDD									HTS	HTS	.610	NPSNM	9	H	
18	41			NDD									HTE	CTE	.610	NBAZC	25	C	
19	41			NDD									HTS	HTS	.610	NPSNM	9	H	
19	41			NDD									HTE	CTE	.610	NBAZC	26	C	
20	41			NDD									HTS	HTS	.610	NPSNM	9	H	
20	41			NDD									HTE	CTE	.610	NBAZC	24	C	
21	41			NDD									HTS	HTS	.610	NPSNM	9	H	
21	41	4.83	182	DNG	P1	H04		1.21					HTE	CTE	.610	NBAZC	24	C	
21	41	2.00	182	DNG	P1	H04		30.35					HTE	CTE	.610	NBAZC	24	C	
21	41	3.74	181	DNG	P1	H08		11.93					HTE	CTE	.610	NBAZC	24	C	
22	41			NDD									HTS	HTS	.610	NPSNM	9	H	
22	41			NDD									HTE	CTE	.610	NBAZC	24	C	
23	41			NDD									HTS	HTS	.610	NPSNM	9	H	
23	41	3.35	182	DNG	P1	AV1		3.45					HTE	CTE	.610	NBAZC	24	C	
24	41			NDD									HTS	HTS	.610	NPSNM	9	H	
24	41	4.60	180	DNG	P1	AV3		-.79					HTE	CTE	.610	NBAZC	24	C	
24	41			NDF	2	AV3		-.79					AV3	AV3	.580	ZPUN4	44	C	
25	41			NDD									HTS	HTS	.610	NPSNM	9	H	
25	41	3.16	180	DNG	P1	H08		15.55					HTE	CTE	.610	NBAZC	24	C	
25	41	4.98	181	DNG	P1	AV3		-.64					HTE	CTE	.610	NBAZC	24	C	
25	41			NDF	2	AV3		-.64					AV3	AV3	.580	ZPUN4	44	C	
26	41			NDD									HTS	HTS	.610	NPSNM	9	H	
26	41			NDD									HTE	CTE	.610	NBAZC	24	C	
27	41			NDD									HTS	HTS	.610	NPSNM	9	H	
27	41			NDD									HTE	CTE	.610	NBAZC	24	C	
28	41			NDD									HTS	HTS	.610	NPSNM	9	H	
28	41			NDD									HTE	CTE	.610	NBAZC	24	C	
29	41			NDD									HTS	HTS	.610	NPSNM	9	H	
29	41			NDD									HTE	CTE	.610	NBAZC	24	C	
30	41			NDD									HTS	HTS	.610	NPSNM	9	H	
30	41			NDD									HTE	CTE	.610	NBAZC	24	C	
31	41			NDD									HTS	HTS	.610	NPSNM	9	H	
31	41	3.25	187	DNG	P1	H04		41.68					HTE	CTE	.610	NBAZC	24	C	
32	41			NDD									HTS	HTS	.610	NPSNM	9	H	
32	41			NDD									HTE	CTE	.610	NBAZC	24	C	
33	41			NDD									HTS	HTS	.610	NPSNM	9	H	
33	41			NDD									HTE	CTE	.610	NBAZC	24	C	
34	41			NDD									HTS	HTS	.610	NPSNM	9	H	
34	41			NDD									HTE	CTE	.610	NBAZC	24	C	
35	41			NDD									HTS	HTS	.610	NPSNM	9	H	
35	41			NDD									HTE	CTE	.610	NBAZC	24	C	
36	41			NDD									HTS	HTS	.610	NPSNM	12	H	
36	41			NDD									HTE	CTE	.610	NBAZC	24	C	
37	41			NDD									HTS	HTS	.610	NPSNM	11	H	
37	41			NDD									HTE	CTE	.610	NBAZC	24	C	
38	41			NDD									HTS	HTS	.610	NPSNM	12	H	
38	41			NDD									HTE	CTE	.610	NBAZC	24	C	
39	41			NDD									HTS	HTS	.610	NPSNM	11	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
39	41			NDD									HTE	CTE	.610	NBAZC	24	C	
40	41			NDD									HTS	HTS	.610	NPSNM	12	H	
40	41			NDD									HTE	CTE	.610	NBAZC	24	C	
41	41			NDD									HTS	HTS	.610	NPSNM	11	H	
41	41			NDD									HTE	CTE	.610	NBAZC	24	C	
42	41			NDD									HTS	HTS	.610	NPSNM	12	H	
42	41			NDD									HTE	CTE	.610	NBAZC	24	C	
43	41			NDD									HTS	HTS	.610	NPSNM	11	H	
43	41			NDD									HTE	CTE	.610	NBAZC	24	C	
44	41			NDD									HTS	HTS	.610	NPSNM	12	H	
44	41			NDD									HTE	CTE	.610	NBAZC	24	C	
45	41			NDD									HTS	HTS	.610	NPSNM	11	H	
45	41			NDD									HTE	CTE	.610	NBAZC	24	C	
46	41			NDD									HTS	HTS	.610	NPSNM	12	H	
46	41	2.46	182	DNG		P1	H01	12.13					HTE	CTE	.610	NBAZC	24	C	
47	41			NDD									HTS	HTS	.610	NPSNM	11	H	
47	41			NDD									HTE	CTE	.610	NBAZC	24	C	
48	41			NDD									HTS	HTS	.610	NPSNM	12	H	
48	41			NDD									HTE	CTE	.610	NBAZC	24	C	
49	41			NDD									HTS	HTS	.610	NPSNM	11	H	
49	41			NDD									HTE	CTE	.610	NBAZC	24	C	
1	42			NDD									H08	HTE	.610	NBAZC	1	H	
1	42			NDD									C14	CTE	.610	NBAZC	1	C	
1	42			NDD									HTS	HTS	.610	NPSNM	9	H	
1	42			NDD									H08	C14	.580	NPUM4	27	H	
2	42			NDD									H08	HTE	.610	NBAZC	2	H	
2	42			NDD									C14	CTE	.610	NBAZC	2	C	
2	42			NDD									HTS	HTS	.610	NPSNM	10	H	
2	42			NDD									H08	C14	.580	NPUM4	28	H	
3	42			NDD									H08	HTE	.610	NBAZC	1	H	
3	42			NDD									C14	CTE	.610	NBAZC	1	C	
3	42			NDD									HTS	HTS	.610	NPSNM	10	H	
3	42			NDD									H08	C14	.580	NPUM4	29	H	
4	42			NDD									H08	HTE	.610	NBAZC	2	H	
4	42			NDD									C14	CTE	.610	NBAZC	2	C	
4	42			NDD									HTS	HTS	.610	NPSNM	10	H	
4	42			NDD									H08	C14	.580	NPUM4	30	H	
5	42			NDD									HTS	HTS	.610	NPSNM	10	H	Senior Analyst Review
5	42			NDD									HTE	CTE	.610	NBAZC	19	C	
6	42			NDD									HTS	HTS	.610	NPSNM	10	H	
6	42	4.76	179	DNG		P1	H08	7.30					HTE	CTE	.610	NBAZC	20	C	
7	42			NDD									HTS	HTS	.610	NPSNM	10	H	
7	42			NDD									HTE	CTE	.610	NBAZC	27	C	
8	42			NDD									HTS	HTS	.610	NPSNM	10	H	
8	42			NDD									HTE	CTE	.610	NBAZC	28	C	
9	42			NDD									HTS	HTS	.610	NPSNM	10	H	
9	42	.31	30	PLP		7	H01	2.18					HTE	CTE	.610	NBAZC	27	C	Senior Analyst Review
10	42			NDD									HTS	HTS	.610	NPSNM	10	H	
10	42	.39	44	PLP		7	H01	3.59					HTE	CTE	.610	NBAZC	28	C	Senior Analyst Review
11	42			NDD									HTS	HTS	.610	NPSNM	10	H	
11	42	44.55	185	OXP		P1	CTS	.74					HTE	CTE	.610	NBAZC	28	C	
12	42			NDD									HTS	HTS	.610	NPSNM	10	H	
12	42			NDD									HTE	CTE	.610	NBAZC	25	C	
13	42			NDD									HTS	HTS	.610	NPSNM	10	H	
13	42			NDD									HTE	CTE	.610	NBAZC	26	C	
14	42			NDD									HTS	HTS	.610	NPSNM	10	H	
14	42			NDD									HTE	CTE	.610	NBAZC	25	C	
15	42			NDD									HTS	HTS	.610	NPSNM	10	H	
15	42			NDD									HTE	CTE	.610	NBAZC	26	C	
16	42			NDD									HTS	HTS	.610	NPSNM	10	H	
16	42			NDD									HTE	CTE	.610	NBAZC	25	C	
17	42			NDD									HTS	HTS	.610	NPSNM	10	H	
17	42			NDD									HTE	CTE	.610	NBAZC	26	C	
18	42			NDD									HTS	HTS	.610	NPSNM	10	H	
18	42			NDD									HTE	CTE	.610	NBAZC	25	C	
19	42			NDD									HTS	HTS	.610	NPSNM	10	H	
19	42			NDD									HTE	CTE	.610	NBAZC	26	C	
20	42			NDD									HTS	HTS	.610	NPSNM	10	H	
20	42			NDD									HTE	CTE	.610	NBAZC	23	C	
21	42			NDD									HTS	HTS	.610	NPSNM	10	H	
21	42	4.22	180	DNG		P1	H08	13.00					HTE	CTE	.610	NBAZC	23	C	
22	42			NDD									HTS	HTS	.610	NPSNM	10	H	Senior Analyst Review
22	42			NDD									HTE	CTE	.610	NBAZC	23	C	
23	42			NDD									HTS	HTS	.610	NPSNM	10	H	
23	42			NDD									HTE	CTE	.610	NBAZC	23	C	
24	42			NDD									HTS	HTS	.610	NPSNM	10	H	
24	42	5.27	180	DNG		P1	AV3	-.92					HTE	CTE	.610	NBAZC	23	C	
24	42			NDF		2	AV3	-.92					AV3	AV3	.580	ZPUN4	44	C	
25	42			NDD									HTS	HTS	.610	NPSNM	10	H	
25	42	4.61	177	DNG		P1	AV3	-.48					HTE	CTE	.610	NBAZC	23	C	
25	42			NDF		2	AV3	-.48					AV3	AV3	.580	ZPUN4	44	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
26	42			NDD									HTS	HTS	.610	NPSNM	10	H	
26	42			NDD									HTE	CTE	.610	NBAZC	23	C	
27	42			NDD									HTS	HTS	.610	NPSNM	10	H	
27	42			NDD									HTE	CTE	.610	NBAZC	23	C	
28	42			NDD									HTS	HTS	.610	NPSNM	10	H	
28	42			NDD									HTE	CTE	.610	NBAZC	23	C	
29	42			NDD									HTS	HTS	.610	NPSNM	10	H	
29	42			NDD									HTE	CTE	.610	NBAZC	23	C	
30	42			NDD									HTS	HTS	.610	NPSNM	10	H	
30	42			NDD									HTE	CTE	.610	NBAZC	23	C	
31	42			NDD									HTS	HTS	.610	NPSNM	10	H	
31	42			NDD									HTE	CTE	.610	NBAZC	23	C	
32	42			NDD									HTS	HTS	.610	NPSNM	10	H	
32	42			NDD									HTE	CTE	.610	NBAZC	23	C	
33	42			NDD									HTS	HTS	.610	NPSNM	10	H	
33	42			NDD									HTE	CTE	.610	NBAZC	23	C	
34	42			NDD									HTS	HTS	.610	NPSNM	10	H	
34	42			NDD									HTE	CTE	.610	NBAZC	23	C	
35	42			NDD									HTS	HTS	.610	NPSNM	10	H	
35	42	58.30	185	OXP		P1	CTS	.74					HTE	CTE	.610	NBAZC	23	C	
36	42			NDD									HTS	HTS	.610	NPSNM	10	H	
36	42			NDD									HTE	CTE	.610	NBAZC	23	C	
37	42			NDD									HTS	HTS	.610	NPSNM	11	H	
37	42			NDD									HTE	CTE	.610	NBAZC	23	C	
38	42			NDD									HTS	HTS	.610	NPSNM	12	H	
38	42			NDD									HTE	CTE	.610	NBAZC	23	C	
39	42			NDD									HTS	HTS	.610	NPSNM	11	H	
39	42			NDD									HTE	CTE	.610	NBAZC	23	C	
40	42			NDD									HTS	HTS	.610	NPSNM	12	H	
40	42	3.09	181	DNG		P1	H04	12.80					HTE	CTE	.610	NBAZC	23	C	
40	42	2.95	180	DNG		P1	H05	13.08					HTE	CTE	.610	NBAZC	23	C	
41	42			NDD									HTS	HTS	.610	NPSNM	11	H	
41	42	2.73	183	DNG		P1	C05	18.74					HTE	CTE	.610	NBAZC	23	C	
42	42			NDD									HTS	HTS	.610	NPSNM	12	H	
42	42	62.53	185	OXP		P1	CTS	.77					HTE	CTE	.610	NBAZC	23	C	
43	42			NDD									HTS	HTS	.610	NPSNM	11	H	
43	42			NDD									HTE	CTE	.610	NBAZC	23	C	
44	42			NDD									HTS	HTS	.610	NPSNM	12	H	
44	42			NDD									HTE	CTE	.610	NBAZC	23	C	
45	42			NDD									HTS	HTS	.610	NPSNM	11	H	
45	42			NDD									HTE	CTE	.610	NBAZC	23	C	
46	42			NDD									HTS	HTS	.610	NPSNM	12	H	
46	42			NDD									HTE	CTE	.610	NBAZC	23	C	
47	42			NDD									HTS	HTS	.610	NPSNM	11	H	
47	42			NDD									HTE	CTE	.610	NBAZC	23	C	
48	42			NDD									HTS	HTS	.610	NPSNM	12	H	
48	42			NDD									HTE	CTE	.610	NBAZC	23	C	
49	42			NDD									HTS	HTS	.610	NPSNM	11	H	
49	42			NDD									HTE	CTE	.610	NBAZC	23	C	
1	43			NDD									H08	HTE	.610	NBAZC	1	H	
1	43	5.07	12	PVN		P1	C12	30.42					C14	CTE	.610	NBAZC	1	C	Senior Analyst Review
1	43			NDD									HTS	HTS	.610	NPSNM	9	H	
1	43			NDD									H08	C14	.580	NPUM4	27	H	
1	43			NDF		3	C12	30.42					C12	C13	.598	ZGSMB	39	C	
2	43			NDD									H08	HTE	.610	NBAZC	2	H	
2	43			NDD									C14	CTE	.610	NBAZC	2	C	
2	43			NDD									HTS	HTS	.610	NPSNM	10	H	
2	43			NDD									H08	C14	.580	NPUM4	28	H	
3	43			NDD									H08	HTE	.610	NBAZC	1	H	
3	43			NDD									C14	CTE	.610	NBAZC	1	C	
3	43			NDD									HTS	HTS	.610	NPSNM	9	H	
3	43			NDD									H08	C14	.580	NPUM4	29	H	
4	43			NDD									H08	HTE	.610	NBAZC	2	H	
4	43			NDD									C14	CTE	.610	NBAZC	2	C	
4	43			NDD									HTS	HTS	.610	NPSNM	9	H	
4	43			NDD									H08	C14	.580	NPUM4	30	H	
5	43			NDD									HTS	HTS	.610	NPSNM	9	H	
5	43			NDD									HTE	CTE	.610	NBAZC	19	C	
6	43			NDD									HTS	HTS	.610	NPSNM	9	H	
6	43			NDD									HTE	CTE	.610	NBAZC	20	C	
7	43			NDD									HTS	HTS	.610	NPSNM	9	H	
7	43			NDD									HTE	CTE	.610	NBAZC	27	C	
8	43			NDD									HTS	HTS	.610	NPSNM	9	H	
8	43			NDD									HTE	CTE	.610	NBAZC	28	C	
9	43			NDD									HTS	HTS	.610	NPSNM	9	H	
9	43			NDD									HTE	CTE	.610	NBAZC	27	C	
10	43			NDD									HTS	HTS	.610	NPSNM	9	H	
10	43	2.80	181	DNG		P1	H07	14.33					HTE	CTE	.610	NBAZC	28	C	
11	43			NDD									HTS	HTS	.610	NPSNM	9	H	
11	43			NDD									HTE	CTE	.610	NBAZC	28	C	
12	43			NDD									HTS	HTS	.610	NPSNM	9	H	
12	43			NDD									HTE	CTE	.610	NBAZC	25	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
13	43			NDD									HTS	HTS	.610	NPSNM	9	H	
13	43			NDD									HTE	CTE	.610	NBAZC	26	C	
14	43			NDD									HTS	HTS	.610	NPSNM	9	H	
14	43			NDD									HTE	CTE	.610	NBAZC	25	C	
15	43			NDD									HTS	HTS	.610	NPSNM	9	H	
15	43			NDD									HTE	CTE	.610	NBAZC	26	C	
16	43			NDD									HTS	HTS	.610	NPSNM	9	H	
16	43	4.20	182	DNG	P1	C13		.12					HTE	CTE	.610	NBAZC	25	C	
16	43			NDF	4	C13		.12					C13	C13	.610	NPSNM	34	C	
17	43			NDD									HTS	HTS	.610	NPSNM	9	H	
17	43			NDD									HTE	CTE	.610	NBAZC	26	C	
18	43			NDD									HTS	HTS	.610	NPSNM	9	H	
18	43			NDD									HTE	CTE	.610	NBAZC	25	C	
19	43			NDD									HTS	HTS	.610	NPSNM	9	H	
19	43	3.11	181	DNG	P1	AV1		29.02					HTE	CTE	.610	NBAZC	26	C	
20	43			NDD									HTS	HTS	.610	NPSNM	9	H	
20	43			NDD									HTE	CTE	.610	NBAZC	24	C	
21	43			NDD									HTS	HTS	.610	NPSNM	9	H	
21	43	3.53	179	DNG	P1	H08		12.13					HTE	CTE	.610	NBAZC	24	C	
22	43			NDD									HTS	HTS	.610	NPSNM	9	H	
22	43			NDD									HTE	CTE	.610	NBAZC	24	C	
23	43			NDD									HTS	HTS	.610	NPSNM	9	H	
23	43			NDD									HTE	CTE	.610	NBAZC	24	C	
24	43			NDD									HTS	HTS	.610	NPSNM	9	H	
24	43	3.98	179	DNG	P1	AV3		-.98					HTE	CTE	.610	NBAZC	24	C	
24	43	2.42	178	DNG	P1	AV4		17.18					HTE	CTE	.610	NBAZC	24	C	
24	43			NDF	2	AV3		-.98					AV3	AV3	.580	ZPUN4	44	C	
25	43			NDD									HTS	HTS	.610	NPSNM	9	H	
25	43	4.16	179	DNG	P1	AV3		-.35					HTE	CTE	.610	NBAZC	24	C	
25	43	2.05	179	DNG	P1	AV4		16.87					HTE	CTE	.610	NBAZC	24	C	
25	43	2.04	177	DNG	P1	AV4		17.31					HTE	CTE	.610	NBAZC	24	C	
25	43			NDF	2	AV3		-.35					AV3	AV3	.580	ZPUN4	44	C	
26	43			NDD									HTS	HTS	.610	NPSNM	9	H	
26	43			NDD									HTE	CTE	.610	NBAZC	24	C	
27	43			NDD									HTS	HTS	.610	NPSNM	9	H	
27	43			NDD									HTE	CTE	.610	NBAZC	24	C	
28	43			NDD									HTS	HTS	.610	NPSNM	9	H	
28	43			NDD									HTE	CTE	.610	NBAZC	24	C	
29	43			NDD									HTS	HTS	.610	NPSNM	9	H	
29	43			NDD									HTE	CTE	.610	NBAZC	24	C	
30	43			NDD									HTS	HTS	.610	NPSNM	9	H	
30	43			NDD									HTE	CTE	.610	NBAZC	24	C	
31	43			NDD									HTS	HTS	.610	NPSNM	9	H	
31	43	2.18	182	DNG	P1	AV1		1.31					HTE	CTE	.610	NBAZC	24	C	
32	43			NDD									HTS	HTS	.610	NPSNM	9	H	
32	43			NDD									HTE	CTE	.610	NBAZC	24	C	
33	43			NDD									HTS	HTS	.610	NPSNM	9	H	
33	43			NDD									HTE	CTE	.610	NBAZC	24	C	
34	43			NDD									HTS	HTS	.610	NPSNM	9	H	
34	43			NDD									HTE	CTE	.610	NBAZC	24	C	
35	43			NDD									HTS	HTS	.610	NPSNM	9	H	
35	43			NDD									HTE	CTE	.610	NBAZC	24	C	
36	43			NDD									HTS	HTS	.610	NPSNM	12	H	
36	43	2.13	184	DNG	P1	H01		8.86					HTE	CTE	.610	NBAZC	24	C	
37	43			NDD									HTS	HTS	.610	NPSNM	11	H	
37	43			NDD									HTE	CTE	.610	NBAZC	24	C	
38	43			NDD									HTS	HTS	.610	NPSNM	12	H	
38	43			NDD									HTE	CTE	.610	NBAZC	24	C	
39	43			NDD									HTS	HTS	.610	NPSNM	11	H	
39	43	57.86	5	OXP	P1	CTS		.80					HTE	CTE	.610	NBAZC	24	C	
39	43			NDF	4	CTS		.80					CTS	CTS	.610	NPSNM	34	C	
40	43			NDD									HTS	HTS	.610	NPSNM	12	H	
40	43			NDD									HTE	CTE	.610	NBAZC	24	C	
41	43			NDD									HTS	HTS	.610	NPSNM	11	H	
41	43			NDD									HTE	CTE	.610	NBAZC	24	C	
42	43			NDD									HTS	HTS	.610	NPSNM	12	H	
42	43			NDD									HTE	CTE	.610	NBAZC	24	C	
43	43			NDD									HTS	HTS	.610	NPSNM	11	H	
43	43			NDD									HTE	CTE	.610	NBAZC	24	C	
44	43			NDD									HTS	HTS	.610	NPSNM	12	H	
44	43			NDD									HTE	CTE	.610	NBAZC	24	C	
45	43			NDD									HTS	HTS	.610	NPSNM	11	H	
45	43			NDD									HTE	CTE	.610	NBAZC	24	C	
46	43			NDD									HTS	HTS	.610	NPSNM	12	H	
46	43			NDD									HTE	CTE	.610	NBAZC	24	C	
47	43			NDD									HTS	HTS	.610	NPSNM	11	H	
47	43			NDD									HTE	CTE	.610	NBAZC	24	C	
48	43			NDD									HTS	HTS	.610	NPSNM	12	H	
48	43			NDD									HTE	CTE	.610	NBAZC	24	C	
49	43			NDD									HTS	HTS	.610	NPSNM	11	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
49	43			NDD									HTE	CTE	.610	NBAZC	24	C	
1	44			NDD									H08	HTE	.610	NBAZC	1	H	
1	44			NDD									C14	CTE	.610	NBAZC	1	C	
1	44			NDD									HTS	HTS	.610	NPSNH	9	H	
1	44			NDD									H08	C14	.580	NPUM4	27	H	
2	44			NDD									H08	HTE	.610	NBAZC	2	H	
2	44			NDD									C14	CTE	.610	NBAZC	2	C	
2	44			NDD									HTS	HTS	.610	NPSNH	10	H	
2	44			NDD									H08	C14	.580	NPUM4	28	H	
3	44			NDD									H08	HTE	.610	NBAZC	1	H	
3	44			NDD									C14	CTE	.610	NBAZC	1	C	
3	44			NDD									HTS	HTS	.610	NPSNH	10	H	
3	44			NDD									H08	C14	.580	NPUM4	29	H	
4	44			NDD									H08	HTE	.610	NBAZC	2	H	
4	44			NDD									C14	CTE	.610	NBAZC	2	C	
4	44			NDD									HTS	HTS	.610	NPSNH	10	H	
4	44			NDD									H08	C14	.580	NPUM4	30	H	
5	44			NDD									HTS	HTS	.610	NPSNH	10	H	
5	44			NDD									HTE	CTE	.610	NBAZC	19	C	
6	44			NDD									HTS	HTS	.610	NPSNH	10	H	
6	44			NDD									HTE	CTE	.610	NBAZC	20	C	
7	44			NDD									HTS	HTS	.610	NPSNH	10	H	
7	44			NDD									HTE	CTE	.610	NBAZC	27	C	
8	44			NDD									HTS	HTS	.610	NPSNH	10	H	
8	44			NDD									HTE	CTE	.610	NBAZC	28	C	
9	44			NDD									HTS	HTS	.610	NPSNH	10	H	
9	44			NDD									HTE	CTE	.610	NBAZC	27	C	
10	44			NDD									HTS	HTS	.610	NPSNH	10	H	
10	44			NDD									HTE	CTE	.610	NBAZC	28	C	
11	44			NDD									HTS	HTS	.610	NPSNH	10	H	
11	44			NDD									HTE	CTE	.610	NBAZC	28	C	
12	44			NDD									HTS	HTS	.610	NPSNH	10	H	
12	44			NDD									HTE	CTE	.610	NBAZC	25	C	
13	44			NDD									HTS	HTS	.610	NPSNH	10	H	
13	44			NDD									HTE	CTE	.610	NBAZC	26	C	
14	44			NDD									HTS	HTS	.610	NPSNH	10	H	
14	44			NDD									HTE	CTE	.610	NBAZC	25	C	
15	44			NDD									HTS	HTS	.610	NPSNH	10	H	
15	44	48.01	187	OXP		P1	CTS	.77					HTE	CTE	.610	NBAZC	26	C	
16	44			NDD									HTS	HTS	.610	NPSNH	10	H	
16	44			NDD									HTE	CTE	.610	NBAZC	25	C	
17	44			NDD									HTS	HTS	.610	NPSNH	10	H	
17	44			NDD									HTE	CTE	.610	NBAZC	26	C	
18	44			NDD									HTS	HTS	.610	NPSNH	10	H	
18	44			NDD									HTE	CTE	.610	NBAZC	25	C	
19	44			NDD									HTS	HTS	.610	NPSNH	10	H	
19	44	3.15	181	DNG		P1	AV1	29.30					HTE	CTE	.610	NBAZC	26	C	
20	44			NDD									HTS	HTS	.610	NPSNH	10	H	
20	44			NDD									HTE	CTE	.610	NBAZC	23	C	
21	44			NDD									HTS	HTS	.610	NPSNH	10	H	
21	44	4.59	181	DNG		P1	H08	13.36					HTE	CTE	.610	NBAZC	23	C	
22	44			NDD									HTS	HTS	.610	NPSNH	10	H	
22	44			NDD									HTE	CTE	.610	NBAZC	23	C	
23	44			NDD									HTS	HTS	.610	NPSNH	10	H	
23	44			NDD									HTE	CTE	.610	NBAZC	23	C	
24	44			NDD									HTS	HTS	.610	NPSNH	10	H	
24	44	5.01	179	DNG		P1	AV3	-1.03					HTE	CTE	.610	NBAZC	23	C	
24	44			NDF		2	AV3	-1.03					AV3	AV3	.580	ZPUN4	44	C	
25	44			NDD									HTS	HTS	.610	NPSNH	10	H	
25	44	4.03	179	DNG		P1	H08	16.65					HTE	CTE	.610	NBAZC	23	C	
25	44	4.98	178	DNG		P1	AV3	-.71					HTE	CTE	.610	NBAZC	23	C	
25	44			NDF		2	AV3	-.71					AV3	AV3	.580	ZPUN4	44	C	
26	44			NDD									HTS	HTS	.610	NPSNH	10	H	
26	44			NDD									HTE	CTE	.610	NBAZC	23	C	
27	44			NDD									HTS	HTS	.610	NPSNH	10	H	
27	44			NDD									HTE	CTE	.610	NBAZC	23	C	
28	44			NDD									HTS	HTS	.610	NPSNH	10	H	
28	44			NDD									HTE	CTE	.610	NBAZC	23	C	
29	44			NDD									HTS	HTS	.610	NPSNH	10	H	
29	44	3.46	181	DNG		P1	H05	-1.14					HTE	CTE	.610	NBAZC	23	C	
30	44			NDD									HTS	HTS	.610	NPSNH	10	H	
30	44			NDD									HTE	CTE	.610	NBAZC	23	C	
31	44			NDD									HTS	HTS	.610	NPSNH	10	H	
31	44	3.03	180	DNG		P1	H02	6.16					HTE	CTE	.610	NBAZC	23	C	
32	44			NDD									HTS	HTS	.610	NPSNH	10	H	
32	44			NDD									HTE	CTE	.610	NBAZC	23	C	
33	44			NDD									HTS	HTS	.610	NPSNH	10	H	
33	44			NDD									HTE	CTE	.610	NBAZC	23	C	
34	44			NDD									HTS	HTS	.610	NPSNH	10	H	
34	44			NDD									HTE	CTE	.610	NBAZC	23	C	
35	44			NDD									HTS	HTS	.610	NPSNH	10	H	
35	44	3.02	178	DNG		P1	C12	41.54					HTE	CTE	.610	NBAZC	23	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
36	44			NDD									HTS	HTS	.610	NPSNM	10	H	
36	44	65.94	5	OXP	P1	CTS		.85					HTE	CTE	.610	NBAZC	23	C	
36	44			NDF	4	CTS		.85					CTS	CTS	.610	NPSNM	34	C	
37	44			NDD									HTS	HTS	.610	NPSNM	11	H	
37	44			NDD									HTE	CTE	.610	NBAZC	23	C	
38	44			NDD									HTS	HTS	.610	NPSNM	12	H	
38	44			NDD									HTE	CTE	.610	NBAZC	23	C	
39	44			NDD									HTS	HTS	.610	NPSNM	11	H	
39	44			NDD									HTE	CTE	.610	NBAZC	23	C	
40	44			NDD									HTS	HTS	.610	NPSNM	12	H	
40	44	5.21	179	DNG	P1	H03		39.15					HTE	CTE	.610	NBAZC	23	C	
40	44	2.45	183	DNG	P1	C12		.12					HTE	CTE	.610	NBAZC	23	C	
40	44	3.13	182	DNG	P1	C12		6.41					HTE	CTE	.610	NBAZC	23	C	
40	44			NDF	4	C12		.12					C12	C12	.610	NPSNM	34	C	
40	44			NDF	4	H03		39.15					H03	H04	.610	NPSNM	38	H	
41	44			NDD									HTS	HTS	.610	NPSNM	11	H	
41	44			NDD									HTE	CTE	.610	NBAZC	23	C	
42	44			NDD									HTS	HTS	.610	NPSNM	12	H	
42	44	2.25	180	DNG	P1	C13		22.86					HTE	CTE	.610	NBAZC	23	C	
42	44	3.14	181	DNG	P1	C13		37.06					HTE	CTE	.610	NBAZC	23	C	
42	44	3.99	179	DNG	P1	C13		37.78					HTE	CTE	.610	NBAZC	23	C	
43	44	.22	68	PLP	11	HTS		.11					HTS	HTS	.610	NPSNM	11	H	Senior Analyst Review
43	44			NDD									HTE	CTE	.610	NBAZC	23	C	
44	44			NDD									HTS	HTS	.610	NPSNM	12	H	
44	44			NDD									HTE	CTE	.610	NBAZC	23	C	
45	44			NDD									HTS	HTS	.610	NPSNM	11	H	
45	44			NDD									HTE	CTE	.610	NBAZC	23	C	
46	44			NDD									HTS	HTS	.610	NPSNM	12	H	
46	44			NDD									HTE	CTE	.610	NBAZC	23	C	
47	44			NDD									HTS	HTS	.610	NPSNM	11	H	
47	44			NDD									HTE	CTE	.610	NBAZC	23	C	
48	44			NDD									HTS	HTS	.610	NPSNM	12	H	
48	44			NDD									HTE	CTE	.610	NBAZC	23	C	
49	44			NDD									HTS	HTS	.610	NPSNM	11	H	
49	44			NDD									HTE	CTE	.610	NBAZC	23	C	
1	45			NDD									H08	HTE	.610	NBAZC	1	H	
1	45			NDD									C14	CTE	.610	NBAZC	1	C	
1	45			NDD									HTS	HTS	.610	NPSNM	9	H	
1	45			NDD									H08	C14	.580	NPUM4	27	H	
2	45			NDD									H08	HTE	.610	NBAZC	2	H	
2	45	43.28	184	OXP	P1	CTS		.81					C14	CTE	.610	NBAZC	2	C	
2	45			NDD									HTS	HTS	.610	NPSNM	9	H	
2	45			NDD									H08	C14	.580	NPUM4	28	H	
2	45			NDF	4	CTS		.81					CTS	CTS	.610	NPSNM	34	C	
3	45			NDD									H08	HTE	.610	NBAZC	1	H	
3	45	44.92	5	OXP	P1	CTS		.63					C14	CTE	.610	NBAZC	1	C	
3	45			NDD									HTS	HTS	.610	NPSNM	9	H	
3	45			NDD									H08	C14	.580	NPUM4	29	H	
4	45	3.47	179	DNG	P1	H06		28.55					H08	HTE	.610	NBAZC	2	H	
4	45			NDD									C14	CTE	.610	NBAZC	2	C	
4	45			NDD									HTS	HTS	.610	NPSNM	9	H	
4	45			NDD									H08	C14	.580	NPUM4	30	H	
5	45			NDD									HTS	HTS	.610	NPSNM	9	H	
5	45			NDD									HTE	CTE	.610	NBAZC	19	C	
6	45			NDD									HTS	HTS	.610	NPSNM	9	H	
6	45	3.00	186	DNG	P1	H06		32.74					HTE	CTE	.610	NBAZC	20	C	
6	45	2.93	184	DNG	P1	H07		35.82					HTE	CTE	.610	NBAZC	20	C	
6	45	2.68	186	DNG	P1	C05		14.98					HTE	CTE	.610	NBAZC	20	C	
7	45			NDD									HTS	HTS	.610	NPSNM	9	H	
7	45			NDD									HTE	CTE	.610	NBAZC	27	C	
8	45			NDD									HTS	HTS	.610	NPSNM	9	H	
8	45			NDD									HTE	CTE	.610	NBAZC	28	C	
9	45			NDD									HTS	HTS	.610	NPSNM	9	H	
9	45			NDD									HTE	CTE	.610	NBAZC	27	C	
10	45			NDD									HTS	HTS	.610	NPSNM	9	H	
10	45			NDD									HTE	CTE	.610	NBAZC	28	C	
11	45			NDD									HTS	HTS	.610	NPSNM	9	H	
11	45			NDD									HTE	CTE	.610	NBAZC	28	C	
12	45			NDD									HTS	HTS	.610	NPSNM	9	H	
12	45			NDD									HTE	CTE	.610	NBAZC	25	C	
13	45			NDD									HTS	HTS	.610	NPSNM	9	H	
13	45			NDD									HTE	CTE	.610	NBAZC	26	C	
14	45			NDD									HTS	HTS	.610	NPSNM	9	H	
14	45	62.16	186	OXP	P1	CTS		.76					HTE	CTE	.610	NBAZC	25	C	
15	45			NDD									HTS	HTS	.610	NPSNM	9	H	
15	45			NDD									HTE	CTE	.610	NBAZC	26	C	
16	45			NDD									HTS	HTS	.610	NPSNM	9	H	
16	45	3.77	184	DNG	P1	C12		5.44					HTE	CTE	.610	NBAZC	25	C	
16	45	3.46	184	DNG	P1	C12		6.17					HTE	CTE	.610	NBAZC	25	C	
17	45			NDD									HTS	HTS	.610	NPSNM	9	H	
17	45			NDD									HTE	CTE	.610	NBAZC	26	C	
18	45			NDD									HTS	HTS	.610	NPSNM	9	H	
18	45			NDD									HTE	CTE	.610	NBAZC	25	C	
19	45			NDD									HTS	HTS	.610	NPSNM	9	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	45			NDD									HTE	CTE	.610	NBAZC	26	C	
20	45			NDD									HTS	HTS	.610	NPSNM	9	H	
20	45			NDD									HTE	CTE	.610	NBAZC	24	C	
21	45			NDD									HTS	HTS	.610	NPSNM	9	H	
21	45	3.71	180	DNG	P1	H08		12.05					HTE	CTE	.610	NBAZC	24	C	
22	45			NDD									HTS	HTS	.610	NPSNM	9	H	
22	45			NDD									HTE	CTE	.610	NBAZC	24	C	
23	45			NDD									HTS	HTS	.610	NPSNM	9	H	
23	45	2.37	179	DNG	P1	AV1		3.29					HTE	CTE	.610	NBAZC	24	C	
24	45			NDD									HTS	HTS	.610	NPSNM	9	H	
24	45	3.81	180	DNG	P1	AV3		-.93					HTE	CTE	.610	NBAZC	24	C	
24	45			NDF	2	AV3		-.93					AV3	AV3	.580	ZPUN4	44	C	
25	45			NDD									HTS	HTS	.610	NPSNM	9	H	
25	45	3.05	179	DNG	P1	H08		16.00					HTE	CTE	.610	NBAZC	24	C	
25	45	4.60	180	DNG	P1	AV3		-.42					HTE	CTE	.610	NBAZC	24	C	
25	45	2.39	179	DNG	P1	AV4		16.56					HTE	CTE	.610	NBAZC	24	C	
25	45	2.02	179	DNG	P1	AV4		17.09					HTE	CTE	.610	NBAZC	24	C	
25	45			NDF	2	AV3		-.42					AV3	AV3	.580	ZPUN4	44	C	
26	45			NDD									HTS	HTS	.610	NPSNM	9	H	
26	45			NDD									HTE	CTE	.610	NBAZC	24	C	
27	45			NDD									HTS	HTS	.610	NPSNM	9	H	
27	45			NDD									HTE	CTE	.610	NBAZC	24	C	
28	45			NDD									HTS	HTS	.610	NPSNM	9	H	
28	45			NDD									HTE	CTE	.610	NBAZC	24	C	
29	45			NDD									HTS	HTS	.610	NPSNM	9	H	
29	45			NDD									HTE	CTE	.610	NBAZC	24	C	
30	45			NDD									HTS	HTS	.610	NPSNM	9	H	
30	45			NDD									HTE	CTE	.610	NBAZC	24	C	
31	45			NDD									HTS	HTS	.610	NPSNM	9	H	
31	45			NDD									HTE	CTE	.610	NBAZC	24	C	
32	45			NDD									HTS	HTS	.610	NPSNM	9	H	
32	45			NDD									HTE	CTE	.610	NBAZC	24	C	
33	45			NDD									HTS	HTS	.610	NPSNM	9	H	
33	45			NDD									HTE	CTE	.610	NBAZC	24	C	
34	45			NDD									HTS	HTS	.610	NPSNM	9	H	
34	45			NDD									HTE	CTE	.610	NBAZC	24	C	
35	45			NDD									HTS	HTS	.610	NPSNM	9	H	
35	45			NDD									HTE	CTE	.610	NBAZC	24	C	
36	45			NDD									HTS	HTS	.610	NPSNM	12	H	
36	45	53.32	5	OXP	P1	CTS		.75					HTE	CTE	.610	NBAZC	24	C	
37	45			NDD									HTS	HTS	.610	NPSNM	11	H	
37	45			NDD									HTE	CTE	.610	NBAZC	24	C	
38	45			NDD									HTS	HTS	.610	NPSNM	12	H	
38	45			NDD									HTE	CTE	.610	NBAZC	24	C	
39	45			NDD									HTS	HTS	.610	NPSNM	11	H	
39	45	.11	114	DFI	3	H04		27.87					HTE	CTE	.610	NBAZC	24	C	Senior Analyst Review
39	45			PBC	3	H04		27.87					HTE	CTE	.610	NBAZC	29	C	
39	45			NDF	4	H04		27.87					H04	H05	.610	NPSNM	38	H	
40	45			NDD									HTS	HTS	.610	NPSNM	12	H	
40	45			NDD									HTE	CTE	.610	NBAZC	24	C	
41	45			NDD									HTS	HTS	.610	NPSNM	11	H	
41	45			NDD									HTE	CTE	.610	NBAZC	24	C	
42	45			NDD									HTS	HTS	.610	NPSNM	12	H	
42	45			NDD									HTE	CTE	.610	NBAZC	24	C	
43	45			NDD									HTS	HTS	.610	NPSNM	11	H	
43	45			NDD									HTE	CTE	.610	NBAZC	24	C	
44	45			NDD									HTS	HTS	.610	NPSNM	12	H	
44	45			NDD									HTE	CTE	.610	NBAZC	24	C	
47	45			NDD									HTS	HTS	.610	NPSNM	11	H	
47	45			NDD									HTE	CTE	.610	NBAZC	24	C	
48	45			NDD									HTS	HTS	.610	NPSNM	12	H	
48	45			NDD									HTE	CTE	.610	NBAZC	24	C	
49	45			NDD									HTS	HTS	.610	NPSNM	11	H	
49	45			NDD									HTE	CTE	.610	NBAZC	24	C	
1	46			NDD									H08	HTE	.610	NBAZC	1	H	
1	46			NDD									C14	CTE	.610	NBAZC	1	C	
1	46			NDD									HTS	HTS	.610	NPSNM	9	H	
1	46			NDD									H08	C14	.580	NPUM4	27	H	
2	46			NDD									H08	HTE	.610	NBAZC	2	H	
2	46			NDD									C14	CTE	.610	NBAZC	2	C	
2	46			NDD									HTS	HTS	.610	NPSNM	10	H	
2	46			NDD									H08	C14	.580	NPUM4	28	H	
3	46			NDD									H08	HTE	.610	NBAZC	1	H	
3	46			NDD									C14	CTE	.610	NBAZC	1	C	
3	46			NDD									HTS	HTS	.610	NPSNM	10	H	
3	46			NDD									H08	C14	.580	NPUM4	29	H	
4	46			NDD									H08	HTE	.610	NBAZC	2	H	
4	46			NDD									C14	CTE	.610	NBAZC	2	C	
4	46			NDD									HTS	HTS	.610	NPSNM	10	H	
4	46			NDD									H08	C14	.580	NPUM4	30	H	
5	46			NDD									HTS	HTS	.610	NPSNM	10	H	
5	46			NDD									HTE	CTE	.610	NBAZC	19	C	
6	46			NDD									HTS	HTS	.610	NPSNM	10	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
6	46			NDD									HTE	CTE	.610	NBAZC	20	C	
7	46			NDD									HTS	HTS	.610	NPSNM	10	H	
7	46			NDD									HTE	CTE	.610	NBAZC	27	C	
8	46			NDD									HTS	HTS	.610	NPSNM	10	H	
8	46			NDD									HTE	CTE	.610	NBAZC	28	C	
9	46			NDD									HTS	HTS	.610	NPSNM	10	H	
9	46			NDD									HTE	CTE	.610	NBAZC	27	C	
10	46			NDD									HTS	HTS	.610	NPSNM	10	H	
10	46			NDD									HTE	CTE	.610	NBAZC	28	C	
11	46			NDD									HTS	HTS	.610	NPSNM	10	H	
11	46			NDD									HTE	CTE	.610	NBAZC	28	C	
12	46			NDD									HTS	HTS	.610	NPSNM	10	H	
12	46			NDD									HTE	CTE	.610	NBAZC	25	C	
13	46			NDD									HTS	HTS	.610	NPSNM	10	H	
13	46			NDD									HTE	CTE	.610	NBAZC	26	C	
14	46			NDD									HTS	HTS	.610	NPSNM	10	H	
14	46			NDD									HTE	CTE	.610	NBAZC	25	C	
15	46			NDD									HTS	HTS	.610	NPSNM	10	H	
15	46			NDD									HTE	CTE	.610	NBAZC	26	C	
16	46			NDD									HTS	HTS	.610	NPSNM	10	H	
16	46	3.94	184	DNG	P1	C10		-1.12					HTE	CTE	.610	NBAZC	25	C	
17	46			NDD									HTS	HTS	.610	NPSNM	10	H	
17	46			NDD									HTE	CTE	.610	NBAZC	26	C	
18	46			NDD									HTS	HTS	.610	NPSNM	10	H	
18	46			NDD									HTE	CTE	.610	NBAZC	25	C	
19	46			NDD									HTS	HTS	.610	NPSNM	10	H	
19	46	44.42	187	OXP	P1	CTS		.74					HTE	CTE	.610	NBAZC	26	C	
20	46			NDD									HTS	HTS	.610	NPSNM	10	H	
20	46			NDD									HTE	CTE	.610	NBAZC	25	C	
21	46			NDD									HTS	HTS	.610	NPSNM	10	H	
21	46	5.27	179	DNG	P1	H08		13.99					HTE	CTE	.610	NBAZC	25	C	
21	46			NDF	2	H08		13.99					H08	AV1	.580	ZPUN4	41	H	
22	46			NDD									HTS	HTS	.610	NPSNM	10	H	
22	46			NDD									HTE	CTE	.610	NBAZC	25	C	
23	46			NDD									HTS	HTS	.610	NPSNM	10	H	
23	46			NDD									HTE	CTE	.610	NBAZC	25	C	
24	46			NDD									HTS	HTS	.610	NPSNM	10	H	
24	46	5.06	181	DNG	P1	AV3		-1.07					HTE	CTE	.610	NBAZC	25	C	
24	46			NDF	2	AV3		-1.07					AV3	AV3	.580	ZPUN4	44	C	
25	46			NDD									HTS	HTS	.610	NPSNM	10	H	
25	46	4.87	180	DNG	P1	AV3		-.74					HTE	CTE	.610	NBAZC	25	C	
25	46	2.66	181	DNG	P1	AV4		16.27					HTE	CTE	.610	NBAZC	25	C	
25	46			NDF	2	AV3		-.74					AV3	AV3	.580	ZPUN4	44	C	
26	46			NDD									HTS	HTS	.610	NPSNM	10	H	
26	46			NDD									HTE	CTE	.610	NBAZC	25	C	
27	46			NDD									HTS	HTS	.610	NPSNM	10	H	
27	46			NDD									HTE	CTE	.610	NBAZC	25	C	
28	46			NDD									HTS	HTS	.610	NPSNM	10	H	
28	46			NDD									HTE	CTE	.610	NBAZC	25	C	
29	46			NDD									HTS	HTS	.610	NPSNM	10	H	
29	46			NDD									HTE	CTE	.610	NBAZC	25	C	
30	46			NDD									HTS	HTS	.610	NPSNM	10	H	
30	46			NDD									HTE	CTE	.610	NBAZC	25	C	
31	46			NDD									HTS	HTS	.610	NPSNM	10	H	
31	46	2.93	182	DNG	P1	H01		10.76					HTE	CTE	.610	NBAZC	25	C	
31	46	5.21	181	DNG	P1	C01		4.32					HTE	CTE	.610	NBAZC	25	C	
31	46			NDF	4	C01		4.32					C01	C02	.610	NPSNM	34	C	
32	46			NDD									HTS	HTS	.610	NPSNM	10	H	
32	46			NDD									HTE	CTE	.610	NBAZC	25	C	
33	46			NDD									HTS	HTS	.610	NPSNM	10	H	
33	46			NDD									HTE	CTE	.610	NBAZC	25	C	
34	46			NDD									HTS	HTS	.610	NPSNM	10	H	
34	46			NDD									HTE	CTE	.610	NBAZC	25	C	
35	46			NDD									HTS	HTS	.610	NPSNM	10	H	
35	46			NDD									HTE	CTE	.610	NBAZC	25	C	
36	46			NDD									HTS	HTS	.610	NPSNM	10	H	
36	46			NDD									HTE	CTE	.610	NBAZC	25	C	
37	46			NDD									HTS	HTS	.610	NPSNM	11	H	
37	46			NDD									HTE	CTE	.610	NBAZC	25	C	
38	46			NDD									HTS	HTS	.610	NPSNM	12	H	
38	46			NDD									HTE	CTE	.610	NBAZC	25	C	
39	46			NDD									HTS	HTS	.610	NPSNM	11	H	
39	46			NDD									HTE	CTE	.610	NBAZC	25	C	
40	46			NDD									HTS	HTS	.610	NPSNM	12	H	
40	46			NDD									HTE	CTE	.610	NBAZC	25	C	
41	46			NDD									HTS	HTS	.610	NPSNM	11	H	
41	46			NDD									HTE	CTE	.610	NBAZC	23	C	
42	46			NDD									HTS	HTS	.610	NPSNM	12	H	
42	46	49.36	185	OXP	P1	CTS		.75					HTE	CTE	.610	NBAZC	23	C	
43	46			NDD									HTS	HTS	.610	NPSNM	11	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
43	46			NDD									HTE	CTE	.610	NBAZC	23	C	
44	46			NDD									HTS	HTS	.610	NPSNM	12	H	
44	46			NDD									HTE	CTE	.610	NBAZC	23	C	
47	46			NDD									HTS	HTS	.610	NPSNM	11	H	
47	46			NDD									HTE	CTE	.610	NBAZC	23	C	
48	46			NDD									HTS	HTS	.610	NPSNM	12	H	
48	46			NDD									HTE	CTE	.610	NBAZC	23	C	
49	46			NDD									HTS	HTS	.610	NPSNM	11	H	
49	46			NDD									HTE	CTE	.610	NBAZC	23	C	
1	47			NDD									H08	HTE	.610	NBAZC	1	H	
1	47			NDD									C14	CTE	.610	NBAZC	1	C	
1	47			NDD									HTS	HTS	.610	NPSNM	9	H	
1	47			NDD									H08	C14	.580	NPUM4	27	H	
2	47			NDD									H08	HTE	.610	NBAZC	2	H	
2	47			NDD									C14	CTE	.610	NBAZC	2	C	
2	47			NDD									HTS	HTS	.610	NPSNM	9	H	
2	47			NDD									H08	C14	.580	NPUM4	28	H	
3	47			NDD									H08	HTE	.610	NBAZC	1	H	
3	47			NDD									C14	CTE	.610	NBAZC	1	C	
3	47			NDD									HTS	HTS	.610	NPSNM	9	H	
3	47			NDD									H08	C14	.580	NPUM4	29	H	
4	47			NDD									H08	HTE	.610	NBAZC	2	H	
4	47			NDD									C14	CTE	.610	NBAZC	2	C	
4	47			NDD									HTS	HTS	.610	NPSNM	9	H	
4	47			NDD									H08	C14	.580	NPUM4	30	H	
5	47			NDD									HTS	HTS	.610	NPSNM	9	H	
5	47			NDD									HTE	CTE	.610	NBAZC	19	C	
6	47			NDD									HTS	HTS	.610	NPSNM	9	H	
6	47			NDD									HTE	CTE	.610	NBAZC	20	C	
7	47			NDD									HTS	HTS	.610	NPSNM	9	H	
7	47			NDD									HTE	CTE	.610	NBAZC	27	C	
8	47			NDD									HTS	HTS	.610	NPSNM	9	H	
8	47			NDD									HTE	CTE	.610	NBAZC	28	C	
9	47			NDD									HTS	HTS	.610	NPSNM	9	H	
9	47			NDD									HTE	CTE	.610	NBAZC	27	C	
10	47			NDD									HTS	HTS	.610	NPSNM	9	H	
10	47			NDD									HTE	CTE	.610	NBAZC	28	C	
11	47			NDD									HTS	HTS	.610	NPSNM	9	H	
11	47			NDD									HTE	CTE	.610	NBAZC	28	C	
12	47			NDD									HTS	HTS	.610	NPSNM	9	H	
12	47			NDD									HTE	CTE	.610	NBAZC	25	C	
13	47			NDD									HTS	HTS	.610	NPSNM	9	H	
13	47			NDD									HTE	CTE	.610	NBAZC	26	C	
14	47			NDD									HTS	HTS	.610	NPSNM	9	H	
14	47			NDD									HTE	CTE	.610	NBAZC	25	C	
15	47			NDD									HTS	HTS	.610	NPSNM	9	H	
15	47			NDD									HTE	CTE	.610	NBAZC	26	C	
16	47			NDD									HTS	HTS	.610	NPSNM	9	H	
16	47	3.38	183	DNG	P1	C13		10.01					HTE	CTE	.610	NBAZC	25	C	
16	47	3.11	183	DNG	P1	C12		6.19					HTE	CTE	.610	NBAZC	25	C	
16	47	5.90	183	DNG	P1	C12		6.89					HTE	CTE	.610	NBAZC	25	C	
16	47	3.78	182	DNG	P1	C09		2.24					HTE	CTE	.610	NBAZC	25	C	
16	47			NDF	4	C12		6.89					C12	C13	.610	NPSNM	34	C	
17	47			NDD									HTS	HTS	.610	NPSNM	9	H	
17	47			NDD									HTE	CTE	.610	NBAZC	26	C	
18	47			NDD									HTS	HTS	.610	NPSNM	9	H	
18	47			NDD									HTE	CTE	.610	NBAZC	25	C	
19	47			NDD									HTS	HTS	.610	NPSNM	9	H	
19	47			NDD									HTE	CTE	.610	NBAZC	26	C	
20	47			NDD									HTS	HTS	.610	NPSNM	9	H	
20	47			NDD									HTE	CTE	.610	NBAZC	26	C	
21	47			NDD									HTS	HTS	.610	NPSNM	9	H	
21	47	4.38	181	DNG	P1	H08		13.67					HTE	CTE	.610	NBAZC	26	C	
22	47			NDD									HTS	HTS	.610	NPSNM	9	H	
22	47			NDD									HTE	CTE	.610	NBAZC	26	C	
23	47			NDD									HTS	HTS	.610	NPSNM	9	H	
23	47			NDD									HTE	CTE	.610	NBAZC	26	C	
24	47			NDD									HTS	HTS	.610	NPSNM	9	H	
24	47	3.92	180	DNG	P1	AV3		-.98					HTE	CTE	.610	NBAZC	26	C	
24	47			NDF	2	AV3		-.98					AV3	AV3	.580	ZPUN4	44	C	
25	47			NDD									HTS	HTS	.610	NPSNM	9	H	
25	47	2.97	181	DNG	P1	H08		17.54					HTE	CTE	.610	NBAZC	26	C	
25	47	4.58	181	DNG	P1	AV3		-.41					HTE	CTE	.610	NBAZC	26	C	
25	47			NDF	2	AV3		-.41					AV3	AV3	.580	ZPUN4	44	C	
26	47			NDD									HTS	HTS	.610	NPSNM	9	H	
26	47			NDD									HTE	CTE	.610	NBAZC	26	C	
27	47			NDD									HTS	HTS	.610	NPSNM	9	H	
27	47			NDD									HTE	CTE	.610	NBAZC	26	C	
28	47			NDD									HTS	HTS	.610	NPSNM	9	H	
28	47			NDD									HTE	CTE	.610	NBAZC	26	C	
29	47			NDD									HTS	HTS	.610	NPSNM	9	H	
29	47			NDD									HTE	CTE	.610	NBAZC	26	C	
30	47			NDD									HTS	HTS	.610	NPSNM	9	H	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
30	47			NDD									HTE	CTE	.610	NBAZC	26	C	
31	47			NDD									HTS	HTS	.610	NPSNM	9	H	
31	47			NDD									HTE	CTE	.610	NBAZC	26	C	
32	47			NDD									HTS	HTS	.610	NPSNM	9	H	
32	47			NDD									HTE	CTE	.610	NBAZC	26	C	
33	47			NDD									HTS	HTS	.610	NPSNM	9	H	
33	47			NDD									HTE	CTE	.610	NBAZC	26	C	
34	47			NDD									HTS	HTS	.610	NPSNM	9	H	
34	47			NDD									HTE	CTE	.610	NBAZC	26	C	
35	47			NDD									HTS	HTS	.610	NPSNM	9	H	
35	47			NDD									HTE	CTE	.610	NBAZC	26	C	
36	47			NDD									HTS	HTS	.610	NPSNM	12	H	
36	47	45.58	187	OXP	P1	CTS		.77					HTE	CTE	.610	NBAZC	26	C	
37	47			NDD									HTS	HTS	.610	NPSNM	11	H	
37	47	45.47	187	OXP	P1	CTS		.79					HTE	CTE	.610	NBAZC	26	C	
38	47			NDD									HTS	HTS	.610	NPSNM	12	H	
38	47			NDD									HTE	CTE	.610	NBAZC	26	C	
39	47			NDD									HTS	HTS	.610	NPSNM	11	H	
39	47	47.31	187	OXP	P1	CTS		.77					HTE	CTE	.610	NBAZC	26	C	
40	47			NDD									HTS	HTS	.610	NPSNM	12	H	
40	47	.16	123	DFI		3	H07	15.65					HTE	CTE	.610	NBAZC	24	C	Senior Analyst Review
40	47			PBC		3	H07	15.65					HTE	CTE	.610	NBAZC	29	C	
40	47			NDF		4	H07	15.65					H07	H08	.610	NPSNM	38	H	
41	47			NDD									HTS	HTS	.610	NPSNM	11	H	
41	47			NDD									HTE	CTE	.610	NBAZC	24	C	
42	47			NDD									HTS	HTS	.610	NPSNM	12	H	
42	47			NDD									HTE	CTE	.610	NBAZC	24	C	
43	47			NDD									HTS	HTS	.610	NPSNM	11	H	
43	47			NDD									HTE	CTE	.610	NBAZC	24	C	
44	47			NDD									HTS	HTS	.610	NPSNM	12	H	
44	47			NDD									HTE	CTE	.610	NBAZC	24	C	
45	47			NDD									HTS	HTS	.610	NPSNM	11	H	
45	47			NDD									HTE	CTE	.610	NBAZC	24	C	
46	47			NDD									HTS	HTS	.610	NPSNM	12	H	
46	47			NDD									HTE	CTE	.610	NBAZC	24	C	
47	47			NDD									HTS	HTS	.610	NPSNM	11	H	
47	47			NDD									HTE	CTE	.610	NBAZC	24	C	
48	47			NDD									HTS	HTS	.610	NPSNM	12	H	
48	47			NDD									HTE	CTE	.610	NBAZC	24	C	
49	47	.55	71	PLP		11	HTS	.09					HTS	HTS	.610	NPSNM	11	H	Senior Analyst Review
49	47	5.60	182	DNG		P1	H01	11.90					HTE	CTE	.610	NBAZC	24	C	
49	47			NDF		4	H01	11.90					H01	H02	.610	NPSNM	38	H	
1	48			TBP									H08	HTE	.610	NBAZC	1	H	Senior Analyst Review
1	48	128.10	9	OXP		P1	HTS	1.92					H08	HTE	.610	NBAZC	1	H	Senior Analyst Review
1	48			NDD									C14	CTE	.610	NBAZC	1	C	
1	48			NDD									HTS	HTS	.610	NPSNM	9	H	
1	48			NDD									H08	C14	.580	NPUM4	27	H	
1	48	129.50	9	PID		P1	HTS	1.92					H08	HTE	.610	NBAZC	47	H	
2	48			NDD									H08	HTE	.610	NBAZC	2	H	
2	48			NDD									C14	CTE	.610	NBAZC	2	C	
2	48			NDD									HTS	HTS	.610	NPSNM	10	H	
2	48			NDD									H08	C14	.580	NPUM4	28	H	
3	48			NDD									H08	HTE	.610	NBAZC	1	H	
3	48	50.41	6	OXP		P1	CTS	.60					C14	CTE	.610	NBAZC	1	C	
3	48			NDD									HTS	HTS	.610	NPSNM	10	H	
3	48			NDD									H08	C14	.580	NPUM4	29	H	
4	48	3.95	181	DNG		P1	H07	6.13					H08	HTE	.610	NBAZC	2	H	
4	48			NDD									C14	CTE	.610	NBAZC	2	C	
4	48			NDD									HTS	HTS	.610	NPSNM	10	H	
4	48			NDD									H08	C14	.580	NPUM4	30	H	
5	48			NDD									HTS	HTS	.610	NPSNM	10	H	
5	48			NDD									HTE	CTE	.610	NBAZC	19	C	
6	48			NDD									HTS	HTS	.610	NPSNM	10	H	
6	48			NDD									HTE	CTE	.610	NBAZC	20	C	
7	48			NDD									HTS	HTS	.610	NPSNM	10	H	
7	48			NDD									HTE	CTE	.610	NBAZC	27	C	
8	48			NDD									HTS	HTS	.610	NPSNM	10	H	
8	48			NDD									HTE	CTE	.610	NBAZC	28	C	
9	48			NDD									HTS	HTS	.610	NPSNM	10	H	
9	48	3.10	182	DNG		P1	H02	9.40					HTE	CTE	.610	NBAZC	27	C	
9	48	2.12	182	DNG		P1	H02	16.68					HTE	CTE	.610	NBAZC	27	C	
9	48	2.82	182	DNG		P1	H03	-1.44					HTE	CTE	.610	NBAZC	27	C	
9	48	2.17	182	DNG		P1	H03	15.10					HTE	CTE	.610	NBAZC	27	C	
9	48	2.82	182	DNG		P1	H03	28.72					HTE	CTE	.610	NBAZC	27	C	
10	48			NDD									HTS	HTS	.610	NPSNM	10	H	
10	48			NDD									HTE	CTE	.610	NBAZC	28	C	
11	48			NDD									HTS	HTS	.610	NPSNM	10	H	
11	48			NDD									HTE	CTE	.610	NBAZC	28	C	
12	48			NDD									HTS	HTS	.610	NPSNM	10	H	
12	48			NDD									HTE	CTE	.610	NBAZC	25	C	
13	48			NDD									HTS	HTS	.610	NPSNM	10	H	
13	48			NDD									HTE	CTE	.610	NBAZC	26	C	
14	48			NDD									HTS	HTS	.610	NPSNM	10	H	
14	48			NDD									HTE	CTE	.610	NBAZC	25	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
15	48			NDD									HTS	HTS	.610	NPSNM	10	H	
15	48			NDD									HTE	CTE	.610	NBAZC	26	C	
16	48			NDD									HTS	HTS	.610	NPSNM	10	H	
16	48	2.19	184	DNG		P1	C09	2.42					HTE	CTE	.610	NBAZC	25	C	
17	48			NDD									HTS	HTS	.610	NPSNM	10	H	
17	48			NDD									HTE	CTE	.610	NBAZC	26	C	
18	48			NDD									HTS	HTS	.610	NPSNM	10	H	
18	48			NDD									HTE	CTE	.610	NBAZC	25	C	
19	48			NDD									HTS	HTS	.610	NPSNM	10	H	
19	48	3.11	180	DNG		P1	AV1	29.05					HTE	CTE	.610	NBAZC	26	C	
20	48			NDD									HTS	HTS	.610	NPSNM	10	H	
20	48			NDD									HTE	CTE	.610	NBAZC	25	C	
21	48			NDD									HTS	HTS	.610	NPSNM	10	H	
21	48	5.40	180	DNG		P1	H08	14.32					HTE	CTE	.610	NBAZC	25	C	
21	48			NDF		2	H08	14.32					H08	AV1	.580	ZPUN4	41	H	
22	48			NDD									HTS	HTS	.610	NPSNM	10	H	
22	48			NDD									HTE	CTE	.610	NBAZC	25	C	
23	48			NDD									HTS	HTS	.610	NPSNM	10	H	
23	48			NDD									HTE	CTE	.610	NBAZC	25	C	
24	48			NDD									HTS	HTS	.610	NPSNM	10	H	
24	48	4.94	180	DNG		P1	AV3	-1.03					HTE	CTE	.610	NBAZC	25	C	
25	48			NDD									HTS	HTS	.610	NPSNM	10	H	
25	48	4.12	181	DNG		P1	H08	17.64					HTE	CTE	.610	NBAZC	25	C	
25	48	5.70	180	DNG		P1	AV3	-.61					HTE	CTE	.610	NBAZC	25	C	
25	48			NDF		2	AV3	-.61					AV3	AV3	.580	ZPUN4	44	C	
26	48			NDD									HTS	HTS	.610	NPSNM	10	H	
26	48			NDD									HTE	CTE	.610	NBAZC	25	C	
27	48			NDD									HTS	HTS	.610	NPSNM	10	H	
27	48			NDD									HTE	CTE	.610	NBAZC	25	C	
28	48			NDD									HTS	HTS	.610	NPSNM	10	H	
28	48			NDD									HTE	CTE	.610	NBAZC	25	C	
29	48			NDD									HTS	HTS	.610	NPSNM	10	H	
29	48			NDD									HTE	CTE	.610	NBAZC	25	C	
30	48			NDD									HTS	HTS	.610	NPSNM	10	H	
30	48			NDD									HTE	CTE	.610	NBAZC	25	C	
31	48			NDD									HTS	HTS	.610	NPSNM	10	H	
31	48			NDD									HTE	CTE	.610	NBAZC	25	C	
32	48			NDD									HTS	HTS	.610	NPSNM	10	H	
32	48			NDD									HTE	CTE	.610	NBAZC	25	C	
33	48			NDD									HTS	HTS	.610	NPSNM	10	H	
33	48			NDD									HTE	CTE	.610	NBAZC	25	C	
34	48			NDD									HTS	HTS	.610	NPSNM	10	H	
34	48			NDD									HTE	CTE	.610	NBAZC	25	C	
35	48			NDD									HTS	HTS	.610	NPSNM	10	H	
35	48	.32	111	DFI		3	H08	25.26					HTE	CTE	.610	NBAZC	25	C	Senior Analyst Review
35	48			PBC		3	H08	25.26					HTE	CTE	.610	NBAZC	29	C	
35	48	.16	58	VOL	18	2	H08	25.26	.23	.23	35	H08	AV1	.580	ZPUN4	41	H	Senior Analyst Review	
36	48			NDD									HTS	HTS	.610	NPSNM	10	H	
36	48	52.13	186	OXP		P1	CTS	.77					HTE	CTE	.610	NBAZC	25	C	
37	48			NDD									HTS	HTS	.610	NPSNM	11	H	
37	48			NDD									HTE	CTE	.610	NBAZC	25	C	
38	48			NDD									HTS	HTS	.610	NPSNM	12	H	
38	48			NDD									HTE	CTE	.610	NBAZC	25	C	
39	48			NDD									HTS	HTS	.610	NPSNM	11	H	
39	48			NDD									HTE	CTE	.610	NBAZC	25	C	
40	48			NDD									HTS	HTS	.610	NPSNM	12	H	
40	48			NDD									HTE	CTE	.610	NBAZC	25	C	
41	48			NDD									HTS	HTS	.610	NPSNM	11	H	
41	48			NDD									HTE	CTE	.610	NBAZC	25	C	
42	48			NDD									HTS	HTS	.610	NPSNM	12	H	
42	48			NDD									HTE	CTE	.610	NBAZC	25	C	
43	48			NDD									HTS	HTS	.610	NPSNM	11	H	
43	48	2.67	182	DNG		P1	H03	27.62					HTE	CTE	.610	NBAZC	25	C	
43	48	3.52	182	DNG		P1	C12	20.64					HTE	CTE	.610	NBAZC	25	C	
44	48			NDD									HTS	HTS	.610	NPSNM	12	H	
44	48			NDD									HTE	CTE	.610	NBAZC	25	C	
45	48			NDD									HTS	HTS	.610	NPSNM	11	H	
45	48			NDD									HTE	CTE	.610	NBAZC	25	C	
46	48			NDD									HTS	HTS	.610	NPSNM	12	H	
46	48			NDD									HTE	CTE	.610	NBAZC	25	C	
47	48			NDD									HTS	HTS	.610	NPSNM	11	H	
47	48			NDD									HTE	CTE	.610	NBAZC	25	C	
48	48			NDD									HTS	HTS	.610	NPSNM	12	H	
48	48			NDD									HTE	CTE	.610	NBAZC	25	C	
49	48			NDD									HTS	HTS	.610	NPSNM	11	H	
49	48			NDD									HTE	CTE	.610	NBAZC	25	C	
1	49			NDD									H08	HTE	.610	NBAZC	1	H	
1	49			NDD									C14	CTE	.610	NBAZC	1	C	
1	49			NDD									HTS	HTS	.610	NPSNM	9	H	
1	49			NDD									H08	C14	.580	NPUM4	27	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	49			NDD									H08	HTE	.610	NBAZC	2	H	
2	49			NDD									C14	CTE	.610	NBAZC	2	C	
2	49			NDD									HTS	HTS	.610	NPSNM	9	H	
2	49			NDD									H08	C14	.580	NPUM4	28	H	
3	49			NDD									H08	HTE	.610	NBAZC	1	H	
3	49			NDD									C14	CTE	.610	NBAZC	1	C	
3	49			NDD									HTS	HTS	.610	NPSNM	9	H	
3	49			NDD									H08	C14	.580	NPUM4	29	H	
4	49			NDD									H08	HTE	.610	NBAZC	2	H	
4	49			NDD									C14	CTE	.610	NBAZC	2	C	
4	49			NDD									HTS	HTS	.610	NPSNM	9	H	
4	49			NDD									H08	C14	.580	NPUM4	30	H	
5	49			NDD									HTS	HTS	.610	NPSNM	9	H	
5	49			NDD									HTE	CTE	.610	NBAZC	19	C	
6	49			NDD									HTS	HTS	.610	NPSNM	9	H	
6	49	5.25	185	DNG	P1	C12		12.24					HTE	CTE	.610	NBAZC	20	C	
6	49			NDF	4	C12		12.24					C12	C13	.610	NPSNM	34	C	
7	49			NDD									HTS	HTS	.610	NPSNM	9	H	
7	49			NDD									HTE	CTE	.610	NBAZC	19	C	
8	49			NDD									HTS	HTS	.610	NPSNM	9	H	
8	49			NDD									HTE	CTE	.610	NBAZC	28	C	
9	49			NDD									HTS	HTS	.610	NPSNM	9	H	
9	49			NDD									HTE	CTE	.610	NBAZC	27	C	
10	49			NDD									HTS	HTS	.610	NPSNM	9	H	
10	49			NDD									HTE	CTE	.610	NBAZC	28	C	
11	49			NDD									HTS	HTS	.610	NPSNM	9	H	
11	49			NDD									HTE	CTE	.610	NBAZC	28	C	
12	49			NDD									HTS	HTS	.610	NPSNM	9	H	
12	49			NDD									HTE	CTE	.610	NBAZC	25	C	
13	49			NDD									HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
13	49			NDD									HTE	CTE	.610	NBAZC	26	C	
14	49			NDD									HTS	HTS	.610	NPSNM	9	H	
14	49	3.41	182	DNG	P1	HTS		3.53					HTE	CTE	.610	NBAZC	25	C	
15	49			NDD									HTS	HTS	.610	NPSNM	9	H	
15	49			NDD									HTE	CTE	.610	NBAZC	26	C	
16	49			NDD									HTS	HTS	.610	NPSNM	9	H	
16	49	2.04	184	DNG	P1	C12		15.71					HTE	CTE	.610	NBAZC	25	C	
16	49	2.42	183	DNG	P1	C02		1.40					HTE	CTE	.610	NBAZC	25	C	
17	49			NDD									HTS	HTS	.610	NPSNM	9	H	
17	49	5.01	183	DNG	P1	H02		5.40					HTE	CTE	.610	NBAZC	26	C	
17	49			NDF	4	H02		5.40					H02	H03	.610	NPSNM	38	H	
18	49			NDD									HTS	HTS	.610	NPSNM	9	H	
18	49			NDD									HTE	CTE	.610	NBAZC	25	C	
19	49			NDD									HTS	HTS	.610	NPSNM	9	H	
19	49	3.10	180	DNG	P1	AV1		28.46					HTE	CTE	.610	NBAZC	26	C	
20	49			NDD									HTS	HTS	.610	NPSNM	9	H	
20	49			NDD									HTE	CTE	.610	NBAZC	26	C	
21	49			NDD									HTS	HTS	.610	NPSNM	9	H	
21	49	3.69	181	DNG	P1	H08		13.83					HTE	CTE	.610	NBAZC	26	C	
22	49			NDD									HTS	HTS	.610	NPSNM	9	H	
22	49			NDD									HTE	CTE	.610	NBAZC	26	C	
23	49			NDD									HTS	HTS	.610	NPSNM	9	H	
23	49			NDD									HTE	CTE	.610	NBAZC	26	C	
24	49			NDD									HTS	HTS	.610	NPSNM	9	H	
24	49	3.28	184	DNG	P1	H08		14.95					HTE	CTE	.610	NBAZC	26	C	
24	49	4.41	181	DNG	P1	AV3		-.76					HTE	CTE	.610	NBAZC	26	C	
24	49			NDF	2	AV3		-.76					AV3	AV3	.580	ZPUN4	44	C	
25	49			NDD									HTS	HTS	.610	NPSNM	9	H	
25	49	4.25	181	DNG	P1	AV3		-.21					HTE	CTE	.610	NBAZC	26	C	
25	49			NDF	2	AV3		-.21					AV3	AV3	.580	ZPUN4	44	C	
26	49			NDD									HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
26	49			NDD									HTE	CTE	.610	NBAZC	26	C	
27	49			NDD									HTS	HTS	.610	NPSNM	9	H	
27	49			NDD									HTE	CTE	.610	NBAZC	26	C	
28	49			NDD									HTS	HTS	.610	NPSNM	9	H	
28	49			NDD									HTE	CTE	.610	NBAZC	26	C	
29	49			NDD									HTS	HTS	.610	NPSNM	9	H	
29	49			NDD									HTE	CTE	.610	NBAZC	26	C	
30	49			NDD									HTS	HTS	.610	NPSNM	9	H	
30	49			NDD									HTE	CTE	.610	NBAZC	26	C	
31	49			NDD									HTS	HTS	.610	NPSNM	9	H	
31	49	3.62	182	DNG	P1	H07		1.58					HTE	CTE	.610	NBAZC	26	C	
32	49			NDD									HTS	HTS	.610	NPSNM	9	H	
32	49			NDD									HTE	CTE	.610	NBAZC	26	C	
33	49			NDD									HTS	HTS	.610	NPSNM	9	H	
33	49			NDD									HTE	CTE	.610	NBAZC	26	C	
34	49			NDD									HTS	HTS	.610	NPSNM	9	H	
34	49			NDD									HTE	CTE	.610	NBAZC	26	C	
35	49			NDD									HTS	HTS	.610	NPSNM	9	H	
35	49	3.23	182	DNG	P1	H03		21.25					HTE	CTE	.610	NBAZC	26	C	
35	49	1.69	74	MBM	6	H07		37.55					HTE	CTE	.610	NBAZC	26	C	
36	49			NDD									HTS	HTS	.610	NPSNM	12	H	
36	49	46.61	187	OXP	P1	CTS		.76					HTE	CTE	.610	NBAZC	26	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
37	49			NDD									HTS	HTS	.610	NPSNM	11	H	
37	49	2.83	184	DNG		P1	H08	21.01					HTE	CTE	.610	NBAZC	26	C	
37	49	42.96	186	OXP		P1	CTS	.76					HTE	CTE	.610	NBAZC	26	C	
38	49			NDD									HTS	HTS	.610	NPSNM	12	H	
38	49			NDD									HTE	CTE	.610	NBAZC	26	C	
39	49			NDD									HTS	HTS	.610	NPSNM	11	H	
39	49			NDD									HTE	CTE	.610	NBAZC	26	C	
40	49			NDD									HTS	HTS	.610	NPSNM	12	H	
40	49			NDD									HTE	CTE	.610	NBAZC	26	C	
41	49			NDD									HTS	HTS	.610	NPSNM	11	H	
41	49			NDD									HTE	CTE	.610	NBAZC	26	C	
42	49			NDD									HTS	HTS	.610	NPSNM	12	H	
42	49			NDD									HTE	CTE	.610	NBAZC	26	C	
43	49			NDD									HTS	HTS	.610	NPSNM	11	H	
43	49			NDD									HTE	CTE	.610	NBAZC	26	C	
44	49			NDD									HTS	HTS	.610	NPSNM	12	H	
44	49			NDD									HTE	CTE	.610	NBAZC	26	C	
45	49			NDD									HTS	HTS	.610	NPSNM	11	H	
45	49			NDD									HTE	CTE	.610	NBAZC	26	C	
46	49			NDD									HTS	HTS	.610	NPSNM	12	H	
46	49			NDD									HTE	CTE	.610	NBAZC	26	C	
47	49			NDD									HTS	HTS	.610	NPSNM	11	H	
47	49			NDD									HTE	CTE	.610	NBAZC	26	C	
48	49			NDD									HTS	HTS	.610	NPSNM	12	H	
48	49			NDD									HTE	CTE	.610	NBAZC	26	C	
49	49			NDD									HTS	HTS	.610	NPSNM	11	H	
49	49			NDD									HTE	CTE	.610	NBAZC	26	C	
1	50	.28	42	PLP		7	H04	8.17					H08	HTE	.610	NBAZC	1	H	Senior Analyst Review
1	50			NDD									C14	CTE	.610	NBAZC	1	C	
1	50			NDD									HTS	HTS	.610	NPSNM	9	H	
1	50			NDD									H08	C14	.580	NPUM4	27	H	
2	50			NDD									H08	HTE	.610	NBAZC	2	H	
2	50	39.37	185	OXP		P1	CTS	.81					C14	CTE	.610	NBAZC	2	C	
2	50			NDD									HTS	HTS	.610	NPSNM	10	H	
2	50			NDD									H08	C14	.580	NPUM4	28	H	
2	50			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	34	C	
3	50	43.41	185	OXP		P1	HTS	.55					H08	HTE	.610	NBAZC	1	H	
3	50			NDD									C14	CTE	.610	NBAZC	1	C	
3	50			NDD									HTS	HTS	.610	NPSNM	10	H	
3	50			NDD									H08	C14	.580	NPUM4	29	H	
4	50			NDD									H08	HTE	.610	NBAZC	2	H	
4	50	40.03	186	OXP		P1	CTS	.81					C14	CTE	.610	NBAZC	2	C	
4	50			NDD									HTS	HTS	.610	NPSNM	10	H	
4	50			NDD									H08	C14	.580	NPUM4	30	H	
4	50			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	34	C	
5	50			NDD									HTS	HTS	.610	NPSNM	10	H	
5	50			NDD									HTE	CTE	.610	NBAZC	19	C	
6	50			NDD									HTS	HTS	.610	NPSNM	10	H	
6	50			NDD									HTE	CTE	.610	NBAZC	19	C	
6	50			NDD									HTE	CTE	.610	NBAZC	20	C	Accept Probe Speed
7	50			NDD									HTS	HTS	.610	NPSNM	10	H	
7	50			NDD									HTE	CTE	.610	NBAZC	19	C	
8	50			NDD									HTS	HTS	.610	NPSNM	10	H	
8	50			NDD									HTE	CTE	.610	NBAZC	20	C	Accept Probe Speed
8	50			NDD									HTE	CTE	.610	NBAZC	28	C	
9	50			NDD									HTS	HTS	.610	NPSNM	10	H	
9	50			NDD									HTE	CTE	.610	NBAZC	27	C	
10	50			NDD									HTS	HTS	.610	NPSNM	10	H	
10	50			NDD									HTE	CTE	.610	NBAZC	25	C	
11	50			NDD									HTS	HTS	.610	NPSNM	10	H	
11	50	3.64	181	DNG		P1	HTS	6.01					HTE	CTE	.610	NBAZC	28	C	
11	50	13.75	179	DNG		P1	H01	-1.53					HTE	CTE	.610	NBAZC	28	C	
11	50	8.67	182	DNG		P1	H01	.39					HTE	CTE	.610	NBAZC	28	C	
11	50	26.98	179	DNG		P1	H01	1.25					HTE	CTE	.610	NBAZC	28	C	
11	50	10.44	182	DNG		P1	H01	2.38					HTE	CTE	.610	NBAZC	28	C	
11	50	38.84	179	DNG		P1	H01	3.07					HTE	CTE	.610	NBAZC	28	C	
11	50			NDF		4	H01	-1.53					H01	H02	.610	NPSNM	38	H	
11	50			NDF		4	H01	.39					H01	H02	.610	NPSNM	38	H	
11	50			NDF		4	H01	1.25					H01	H02	.610	NPSNM	38	H	
11	50			NDF		4	H01	2.38					H01	H02	.610	NPSNM	38	H	
11	50			NDF		4	H01	3.07					H01	H02	.610	NPSNM	38	H	
12	50			NDD									HTS	HTS	.610	NPSNM	10	H	
12	50			NDD									HTE	CTE	.610	NBAZC	25	C	
13	50			NDD									HTS	HTS	.610	NPSNM	10	H	
13	50			NDD									HTE	CTE	.610	NBAZC	26	C	
14	50			NDD									HTS	HTS	.610	NPSNM	10	H	
14	50			NDD									HTE	CTE	.610	NBAZC	25	C	
15	50			NDD									HTS	HTS	.610	NPSNM	10	H	
15	50			NDD									HTE	CTE	.610	NBAZC	26	C	
16	50			NDD									HTS	HTS	.610	NPSNM	10	H	
16	50	.54	113	DFI		3	H06	10.89					HTE	CTE	.610	NBAZC	25	C	Senior Analyst Review
16	50			PBC		3	H06	10.89					HTE	CTE	.610	NBAZC	29	C	
16	50			NDF		4	H06	10.89					H06	H07	.610	NPSNM	38	H	
17	50			NDD									HTS	HTS	.610	NPSNM	10	H	
17	50	45.71	188	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	26	C	
18	50			NDD									HTS	HTS	.610	NPSNM	10	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
18	50			NDD									HTE	CTE	.610	NBAZC	25	C	
19	50			NDD									HTS	HTS	.610	NPSNM	10	H	
19	50	3.00	180	DNG		P1	AV1	22.93					HTE	CTE	.610	NBAZC	26	C	
20	50			NDD									HTS	HTS	.610	NPSNM	10	H	
20	50			NDD									HTE	CTE	.610	NBAZC	25	C	
21	50			NDD									HTS	HTS	.610	NPSNM	10	H	
21	50	6.04	180	DNG		P1	H08	12.66					HTE	CTE	.610	NBAZC	25	C	
21	50			NDF		2	H08	12.66					H08	AV1	.580	ZPUN4	41	H	
22	50			NDD									HTS	HTS	.610	NPSNM	10	H	
22	50			NDD									HTE	CTE	.610	NBAZC	25	C	
23	50			NDD									HTS	HTS	.610	NPSNM	10	H	
23	50			NDD									HTE	CTE	.610	NBAZC	25	C	
24	50			NDD									HTS	HTS	.610	NPSNM	10	H	
24	50	5.28	180	DNG		P1	AV3	-1.09					HTE	CTE	.610	NBAZC	25	C	
24	50			NDF		2	AV3	-1.09					AV3	AV3	.580	ZPUN4	44	C	
25	50			NDD									HTS	HTS	.610	NPSNM	10	H	
25	50	5.09	180	DNG		P1	AV3	-.58					HTE	CTE	.610	NBAZC	25	C	
25	50			NDF		2	AV3	-.58					AV3	AV3	.580	ZPUN4	44	C	
26	50			NDD									HTS	HTS	.610	NPSNM	10	H	
26	50			NDD									HTE	CTE	.610	NBAZC	25	C	
27	50			NDD									HTS	HTS	.610	NPSNM	10	H	
27	50			NDD									HTE	CTE	.610	NBAZC	25	C	
28	50			NDD									HTS	HTS	.610	NPSNM	10	H	
28	50			NDD									HTE	CTE	.610	NBAZC	25	C	
29	50			NDD									HTS	HTS	.610	NPSNM	10	H	
29	50			NDD									HTE	CTE	.610	NBAZC	25	C	
30	50			NDD									HTS	HTS	.610	NPSNM	10	H	
30	50			NDD									HTE	CTE	.610	NBAZC	25	C	
31	50			NDD									HTS	HTS	.610	NPSNM	10	H	
31	50	2.78	184	DNG		P1	HTS	5.57					HTE	CTE	.610	NBAZC	25	C	
32	50			NDD									HTS	HTS	.610	NPSNM	10	H	
32	50	2.33	186	DNG		P1	C13	16.93					HTE	CTE	.610	NBAZC	25	C	
33	50			NDD									HTS	HTS	.610	NPSNM	10	H	
33	50			NDD									HTE	CTE	.610	NBAZC	25	C	
34	50			NDD									HTS	HTS	.610	NPSNM	10	H	
34	50	2.88	183	DNG		P1	C13	38.33					HTE	CTE	.610	NBAZC	25	C	
34	50	10.43	181	DNG		P1	C13	39.06					HTE	CTE	.610	NBAZC	25	C	
34	50			NDF		4	C13	39.06					C13	C14	.610	NPSNM	34	C	
35	50			NDD									HTS	HTS	.610	NPSNM	10	H	
35	50			NDD									HTE	CTE	.610	NBAZC	25	C	
36	50			NDD									HTS	HTS	.610	NPSNM	10	H	
36	50	53.13	186	OXP		P1	CTS	.76					HTE	CTE	.610	NBAZC	25	C	
37	50			NDD									HTS	HTS	.610	NPSNM	11	H	
37	50	62.83	5	OXP		P1	CTS	.83					HTE	CTE	.610	NBAZC	25	C	
37	50			NDF		4	CTS	.83					CTS	CTS	.610	NPSNM	34	C	
38	50			NDD									HTS	HTS	.610	NPSNM	12	H	
38	50	51.17	186	OXP		P1	CTS	.73					HTE	CTE	.610	NBAZC	25	C	
39	50			NDD									HTS	HTS	.610	NPSNM	11	H	
39	50	55.40	186	OXP		P1	CTS	.76					HTE	CTE	.610	NBAZC	25	C	
40	50			NDD									HTS	HTS	.610	NPSNM	12	H	
40	50			NDD									HTE	CTE	.610	NBAZC	25	C	
41	50			NDD									HTS	HTS	.610	NPSNM	11	H	
41	50			NDD									HTE	CTE	.610	NBAZC	25	C	
42	50			NDD									HTS	HTS	.610	NPSNM	12	H	
42	50	2.37	183	DNG		P1	H03	28.07					HTE	CTE	.610	NBAZC	25	C	
42	50	3.89	182	DNG		P1	H03	37.42					HTE	CTE	.610	NBAZC	25	C	
42	50	3.17	182	DNG		P1	C12	8.98					HTE	CTE	.610	NBAZC	25	C	
42	50	5.02	181	DNG		P1	C12	10.12					HTE	CTE	.610	NBAZC	25	C	
42	50	3.17	182	DNG		P1	C05	10.62					HTE	CTE	.610	NBAZC	25	C	
42	50	5.03	181	DNG		P1	C05	10.78					HTE	CTE	.610	NBAZC	25	C	
42	50			NDF		4	C12	10.12					C12	C13	.610	NPSNM	34	C	Accept All Data Failure
42	50			NDF		4	C05	10.78					C05	C06	.610	NPSNM	34	C	Accept All Data Failure
43	50			NDD									HTS	HTS	.610	NPSNM	11	H	
43	50	56.20	186	OXP		P1	CTS	.75					HTE	CTE	.610	NBAZC	25	C	
44	50			NDD									HTS	HTS	.610	NPSNM	12	H	
44	50			NDD									HTE	CTE	.610	NBAZC	25	C	
45	50			NDD									HTS	HTS	.610	NPSNM	11	H	
45	50			NDD									HTE	CTE	.610	NBAZC	25	C	
46	50			NDD									HTS	HTS	.610	NPSNM	12	H	
46	50	2.45	183	DNG		P1	C10	11.54					HTE	CTE	.610	NBAZC	25	C	
46	50	4.28	182	DNG		P1	C10	12.21					HTE	CTE	.610	NBAZC	25	C	
46	50	2.46	183	DNG		P1	C05	1.63					HTE	CTE	.610	NBAZC	25	C	
46	50	4.28	182	DNG		P1	C05	1.74					HTE	CTE	.610	NBAZC	25	C	
47	50			NDD									HTS	HTS	.610	NPSNM	11	H	
47	50			NDD									HTE	CTE	.610	NBAZC	25	C	
48	50			NDD									HTS	HTS	.610	NPSNM	12	H	
48	50			NDD									HTE	CTE	.610	NBAZC	25	C	
49	50			NDD									HTS	HTS	.610	NPSNM	11	H	
49	50			NDD									HTE	CTE	.610	NBAZC	25	C	
1	51			NDD									H08	HTE	.610	NBAZC	1	H	
1	51			NDD									C14	CTE	.610	NBAZC	1	C	
1	51			NDD									HTS	HTS	.610	NPSNM	9	H	
1	51			NDD									H08	C14	.580	NPUM4	27	H	
2	51			NDD									H08	HTE	.610	NBAZC	2	H	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	51	36.46	184	OXP	P1	CTS		.81					C14	CTE	.610	NBAZC	2	C	
2	51			NDD									HTS	HTS	.610	NPSNM	9	H	
2	51			NDD									H08	C14	.580	NPUM4	28	H	
2	51			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	34	C	
3	51			NDD									H08	HTE	.610	NBAZC	1	H	
3	51			NDD									C14	CTE	.610	NBAZC	1	C	
3	51			NDD									HTS	HTS	.610	NPSNM	9	H	
3	51			NDD									H08	C14	.580	NPUM4	29	H	
4	51			NDD									H08	HTE	.610	NBAZC	2	H	
4	51			NDD									C14	CTE	.610	NBAZC	2	C	
4	51			NDD									HTS	HTS	.610	NPSNM	9	H	
4	51			NDD									H08	C14	.580	NPUM4	30	H	
5	51			NDD									HTS	HTS	.610	NPSNM	9	H	
5	51			NDD									HTE	CTE	.610	NBAZC	27	C	
6	51			NDD									HTS	HTS	.610	NPSNM	9	H	
6	51			NDD									HTE	CTE	.610	NBAZC	28	C	
7	51			NDD									HTS	HTS	.610	NPSNM	9	H	
7	51			NDD									HTE	CTE	.610	NBAZC	27	C	
8	51			NDD									HTS	HTS	.610	NPSNM	9	H	
8	51	3.97	184	DNG	P1	H04		29.36					HTE	CTE	.610	NBAZC	20	C	
9	51			NDD									HTS	HTS	.610	NPSNM	9	H	
9	51			NDD									HTE	CTE	.610	NBAZC	27	C	
10	51			NDD									HTS	HTS	.610	NPSNM	9	H	
10	51			NDD									HTE	CTE	.610	NBAZC	25	C	
11	51			NDD									HTS	HTS	.610	NPSNM	9	H	
11	51			NDD									HTE	CTE	.610	NBAZC	26	C	
12	51			NDD									HTS	HTS	.610	NPSNM	9	H	
12	51			NDD									HTE	CTE	.610	NBAZC	25	C	
13	51			NDD									HTS	HTS	.610	NPSNM	9	H	
13	51			NDD									HTE	CTE	.610	NBAZC	26	C	
14	51			NDD									HTS	HTS	.610	NPSNM	9	H	
14	51			NDD									HTE	CTE	.610	NBAZC	25	C	
15	51			NDD									HTS	HTS	.610	NPSNM	9	H	
15	51			NDD									HTE	CTE	.610	NBAZC	26	C	
16	51			NDD									HTS	HTS	.610	NPSNM	9	H	
16	51	2.34	184	DNG	P1	C05		18.59					HTE	CTE	.610	NBAZC	25	C	
17	51			NDD									HTS	HTS	.610	NPSNM	9	H	
17	51	42.28	187	OXP	P1	CTS		.60					HTE	CTE	.610	NBAZC	26	C	
18	51			NDD									HTS	HTS	.610	NPSNM	9	H	
18	51			NDD									HTE	CTE	.610	NBAZC	25	C	
19	51			NDD									HTS	HTS	.610	NPSNM	9	H	
19	51	3.48	181	DNG	P1	AV1		28.70					HTE	CTE	.610	NBAZC	26	C	
20	51			NDD									HTS	HTS	.610	NPSNM	9	H	
20	51			NDD									HTE	CTE	.610	NBAZC	26	C	
21	51			NDD									HTS	HTS	.610	NPSNM	9	H	
21	51	3.30	181	DNG	P1	H08		12.67					HTE	CTE	.610	NBAZC	26	C	
22	51			NDD									HTS	HTS	.610	NPSNM	9	H	
22	51			NDD									HTE	CTE	.610	NBAZC	26	C	
23	51			NDD									HTS	HTS	.610	NPSNM	9	H	
23	51			NDD									HTE	CTE	.610	NBAZC	26	C	
24	51			NDD									HTS	HTS	.610	NPSNM	9	H	
24	51	2.67	182	DNG	P1	H08		15.47					HTE	CTE	.610	NBAZC	26	C	
24	51	4.65	181	DNG	P1	AV3		-.63					HTE	CTE	.610	NBAZC	26	C	
24	51			NDF		2	AV3	-.63					AV3	AV3	.580	ZPUN4	44	C	
25	51			NDD									HTS	HTS	.610	NPSNM	9	H	
25	51	4.24	179	DNG	P1	AV3		-.32					HTE	CTE	.610	NBAZC	26	C	
25	51			NDF		2	AV3	-.32					AV3	AV3	.580	ZPUN4	44	C	
26	51			NDD									HTS	HTS	.610	NPSNM	9	H	
26	51			NDD									HTE	CTE	.610	NBAZC	26	C	
27	51			NDD									HTS	HTS	.610	NPSNM	9	H	
27	51			NDD									HTE	CTE	.610	NBAZC	26	C	
28	51			NDD									HTS	HTS	.610	NPSNM	9	H	
28	51			NDD									HTE	CTE	.610	NBAZC	26	C	
29	51			NDD									HTS	HTS	.610	NPSNM	9	H	
29	51			NDD									HTE	CTE	.610	NBAZC	26	C	
30	51			NDD									HTS	HTS	.610	NPSNM	9	H	
30	51			NDD									HTE	CTE	.610	NBAZC	26	C	
31	51			NDD									HTS	HTS	.610	NPSNM	9	H	
31	51			NDD									HTE	CTE	.610	NBAZC	26	C	
32	51			NDD									HTS	HTS	.610	NPSNM	9	H	
32	51	2.18	185	DNG	P1	H04		19.62					HTE	CTE	.610	NBAZC	26	C	
33	51			NDD									HTS	HTS	.610	NPSNM	9	H	
33	51			NDD									HTE	CTE	.610	NBAZC	26	C	
34	51			NDD									HTS	HTS	.610	NPSNM	9	H	
34	51	2.32	182	DNG	P1	C13		34.18					HTE	CTE	.610	NBAZC	26	C	
35	51			NDD									HTS	HTS	.610	NPSNM	9	H	
35	51			NDD									HTE	CTE	.610	NBAZC	26	C	
36	51			NDD									HTS	HTS	.610	NPSNM	12	H	
36	51	2.96	182	DNG	P1	C07		-1.28					HTE	CTE	.610	NBAZC	26	C	
36	51	8.75	181	DNG	P1	C07		-1.09					HTE	CTE	.610	NBAZC	26	C	
36	51			NDF		4	C07	-1.09					C07	C07	.610	NPSNM	34	C	
37	51			NDD									HTS	HTS	.610	NPSNM	11	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
37	51			NDD									HTE	CTE	.610	NBAZC	26	C	
38	51			NDD									HTS	HTS	.610	NPSNM	12	H	
38	51			NDD									HTE	CTE	.610	NBAZC	26	C	
39	51			NDD									HTS	HTS	.610	NPSNM	11	H	
39	51			NDD									HTE	CTE	.610	NBAZC	26	C	
40	51			NDD									HTS	HTS	.610	NPSNM	12	H	
40	51			NDD									HTE	CTE	.610	NBAZC	26	C	
41	51			NDD									HTS	HTS	.610	NPSNM	11	H	
41	51			NDD									HTE	CTE	.610	NBAZC	26	C	
42	51			NDD									HTS	HTS	.610	NPSNM	12	H	
42	51	2.84	184	DNG		P1	C11	37.34					HTE	CTE	.610	NBAZC	26	C	
43	51			NDD									HTS	HTS	.610	NPSNM	11	H	
43	51			NDD									HTE	CTE	.610	NBAZC	26	C	
44	51			NDD									HTS	HTS	.610	NPSNM	12	H	
44	51			NDD									HTE	CTE	.610	NBAZC	26	C	
45	51			NDD									HTS	HTS	.610	NPSNM	11	H	
45	51			NDD									HTE	CTE	.610	NBAZC	26	C	
46	51			NDD									HTS	HTS	.610	NPSNM	12	H	
46	51	4.06	183	DNG		P1	C13	13.55					HTE	CTE	.610	NBAZC	26	C	
46	51	3.78	183	DNG		P1	C13	19.90					HTE	CTE	.610	NBAZC	26	C	
46	51	2.11	184	DNG		P1	C12	18.67					HTE	CTE	.610	NBAZC	26	C	
46	51	4.59	183	DNG		P1	C12	19.46					HTE	CTE	.610	NBAZC	26	C	
46	51	2.30	182	DNG		P1	C10	11.58					HTE	CTE	.610	NBAZC	26	C	
46	51	5.07	183	DNG		P1	C10	12.58					HTE	CTE	.610	NBAZC	26	C	
46	51			NDF		4	C10	12.58					C10	C11	.610	NPSNM	34	C	
47	51			NDD									HTS	HTS	.610	NPSNM	11	H	
47	51			NDD									HTE	CTE	.610	NBAZC	26	C	
48	51			NDD									HTS	HTS	.610	NPSNM	12	H	
48	51			NDD									HTE	CTE	.610	NBAZC	26	C	
49	51			NDD									HTS	HTS	.610	NPSNM	11	H	
49	51			NDD									HTE	CTE	.610	NBAZC	26	C	
1	52			NDD									H08	HTE	.610	NBAZC	1	H	
1	52			NDD									C14	CTE	.610	NBAZC	1	C	
1	52			NDD									HTS	HTS	.610	NPSNM	9	H	
1	52			NDD									H08	C14	.580	NPUM4	27	H	
2	52			NDD									H08	HTE	.610	NBAZC	2	H	
2	52			NDD									C14	CTE	.610	NBAZC	2	C	
2	52			NDD									HTS	HTS	.610	NPSNM	10	H	
2	52			NDD									H08	C14	.580	NPUM4	28	H	
3	52			NDD									H08	HTE	.610	NBAZC	1	H	
3	52			NDD									C14	CTE	.610	NBAZC	1	C	
3	52			NDD									HTS	HTS	.610	NPSNM	10	H	
3	52			NDD									H08	C14	.580	NPUM4	29	H	
4	52			NDD									H08	HTE	.610	NBAZC	2	H	
4	52			NDD									C14	CTE	.610	NBAZC	2	C	
4	52			NDD									HTS	HTS	.610	NPSNM	10	H	
4	52			NDD									H08	C14	.580	NPUM4	30	H	
5	52			NDD									HTS	HTS	.610	NPSNM	10	H	
5	52			NDD									HTE	CTE	.610	NBAZC	27	C	
6	52			NDD									HTS	HTS	.610	NPSNM	10	H	
6	52			NDD									HTE	CTE	.610	NBAZC	28	C	
7	52			NDD									HTS	HTS	.610	NPSNM	10	H	
7	52			NDD									HTE	CTE	.610	NBAZC	27	C	
8	52			NDD									HTS	HTS	.610	NPSNM	10	H	
8	52			NDD									HTE	CTE	.610	NBAZC	28	C	
9	52			NDD									HTS	HTS	.610	NPSNM	10	H	
9	52			NDD									HTE	CTE	.610	NBAZC	27	C	
10	52			NDD									HTS	HTS	.610	NPSNM	10	H	
10	52	3.67	180	DNG		P1	H07	14.10					HTE	CTE	.610	NBAZC	25	C	
11	52			NDD									HTS	HTS	.610	NPSNM	10	H	
11	52			NDD									HTE	CTE	.610	NBAZC	26	C	
12	52			NDD									HTS	HTS	.610	NPSNM	10	H	
12	52			NDD									HTE	CTE	.610	NBAZC	25	C	
13	52			NDD									HTS	HTS	.610	NPSNM	10	H	
13	52			NDD									HTE	CTE	.610	NBAZC	26	C	
14	52			NDD									HTS	HTS	.610	NPSNM	10	H	
14	52			NDD									HTE	CTE	.610	NBAZC	25	C	
15	52			NDD									HTS	HTS	.610	NPSNM	10	H	
15	52			NDD									HTE	CTE	.610	NBAZC	26	C	
16	52			NDD									HTS	HTS	.610	NPSNM	10	H	
16	52	4.07	184	DNG		P1	H02	2.49					HTE	CTE	.610	NBAZC	25	C	
17	52			NDD									HTS	HTS	.610	NPSNM	10	H	
17	52			NDD									HTE	CTE	.610	NBAZC	26	C	
18	52			NDD									HTS	HTS	.610	NPSNM	10	H	
18	52			NDD									HTE	CTE	.610	NBAZC	25	C	
19	52			NDD									HTS	HTS	.610	NPSNM	10	H	
19	52	3.45	181	DNG		P1	AV1	28.58					HTE	CTE	.610	NBAZC	28	C	
20	52			NDD									HTS	HTS	.610	NPSNM	10	H	
20	52			NDD									HTE	CTE	.610	NBAZC	25	C	
21	52			NDD									HTS	HTS	.610	NPSNM	10	H	
21	52	5.66	180	DNG		P1	H08	12.96					HTE	CTE	.610	NBAZC	25	C	
21	52			NDF		2	H08	12.96					H08	AV1	.580	ZPUN4	41	H	
22	52			NDD									HTS	HTS	.610	NPSNM	10	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
22	52			NDD									HTE	CTE	.610	NBAZC	25	C	
23	52			NDD									HTS	HTS	.610	NPSNM	10	H	
23	52	2.46	185	DNG		P1	C06	5.22					HTE	CTE	.610	NBAZC	25	C	
24	52			NDD									HTS	HTS	.610	NPSNM	10	H	
24	52	4.45	179	DNG		P1	AV3	-1.36					HTE	CTE	.610	NBAZC	25	C	
25	52			NDD									HTS	HTS	.610	NPSNM	10	H	
25	52	3.92	181	DNG		P1	H08	16.36					HTE	CTE	.610	NBAZC	25	C	
25	52	5.15	180	DNG		P1	AV3	-.87					HTE	CTE	.610	NBAZC	25	C	
25	52			NDF		2	AV3	-.87					AV3	AV3	.580	ZPUN4	44	C	
26	52			NDD									HTS	HTS	.610	NPSNM	10	H	
26	52			NDD									HTE	CTE	.610	NBAZC	25	C	
27	52			NDD									HTS	HTS	.610	NPSNM	10	H	
27	52			NDD									HTE	CTE	.610	NBAZC	25	C	
28	52			NDD									HTS	HTS	.610	NPSNM	10	H	
28	52			NDD									HTE	CTE	.610	NBAZC	25	C	
29	52			NDD									HTS	HTS	.610	NPSNM	10	H	
29	52			NDD									HTE	CTE	.610	NBAZC	25	C	
30	52			NDD									HTS	HTS	.610	NPSNM	10	H	
30	52			NDD									HTE	CTE	.610	NBAZC	25	C	
31	52			NDD									HTS	HTS	.610	NPSNM	10	H	
31	52			NDD									HTE	CTE	.610	NBAZC	25	C	
32	52			NDD									HTS	HTS	.610	NPSNM	10	H	
32	52	6.94	183	DNG		P1	H07	7.30					HTE	CTE	.610	NBAZC	25	C	
32	52			NDF		4	H07	7.30					H07	H08	.610	NPSNM	38	H	
33	52			NDD									HTS	HTS	.610	NPSNM	10	H	
33	52			NDD									HTE	CTE	.610	NBAZC	25	C	
34	52			NDD									HTS	HTS	.610	NPSNM	10	H	
34	52			NDD									HTE	CTE	.610	NBAZC	25	C	
35	52			NDD									HTS	HTS	.610	NPSNM	10	H	
35	52			NDD									HTE	CTE	.610	NBAZC	25	C	
36	52			NDD									HTS	HTS	.610	NPSNM	10	H	
36	52			NDD									HTE	CTE	.610	NBAZC	25	C	
37	52			NDD									HTS	HTS	.610	NPSNM	11	H	
37	52	3.26	181	DNG		P1	C12	38.11					HTE	CTE	.610	NBAZC	25	C	
38	52			NDD									HTS	HTS	.610	NPSNM	12	H	
38	52			NDD									HTE	CTE	.610	NBAZC	25	C	
39	52			NDD									HTS	HTS	.610	NPSNM	11	H	
39	52			NDD									HTE	CTE	.610	NBAZC	25	C	
40	52			NDD									HTS	HTS	.610	NPSNM	12	H	
40	52			NDD									HTE	CTE	.610	NBAZC	25	C	
41	52			NDD									HTS	HTS	.610	NPSNM	11	H	
41	52			NDD									HTE	CTE	.610	NBAZC	25	C	
42	52			NDD									HTS	HTS	.610	NPSNM	12	H	
42	52			NDD									HTE	CTE	.610	NBAZC	25	C	
43	52			NDD									HTS	HTS	.610	NPSNM	11	H	
43	52			NDD									HTE	CTE	.610	NBAZC	25	C	
44	52			NDD									HTS	HTS	.610	NPSNM	12	H	
44	52			NDD									HTE	CTE	.610	NBAZC	25	C	
45	52			NDD									HTS	HTS	.610	NPSNM	11	H	
45	52			NDD									HTE	CTE	.610	NBAZC	25	C	
46	52			NDD									HTS	HTS	.610	NPSNM	12	H	
46	52	4.40	182	DNG		P1	H04	34.10					HTE	CTE	.610	NBAZC	25	C	
47	52			NDD									HTS	HTS	.610	NPSNM	11	H	
47	52			NDD									HTE	CTE	.610	NBAZC	25	C	
48	52			NDD									HTS	HTS	.610	NPSNM	12	H	
48	52			NDD									HTE	CTE	.610	NBAZC	25	C	
49	52			NDD									HTS	HTS	.610	NPSNM	11	H	
49	52	48.17	185	OXP		P1	CTS	.61					HTE	CTE	.610	NBAZC	25	C	
1	53			NDD									H08	HTE	.610	NBAZC	1	H	
1	53			NDD									C14	CTE	.610	NBAZC	1	C	
1	53			NDD									HTS	HTS	.610	NPSNM	9	H	
1	53			NDD									H08	C14	.580	NPUM4	27	H	
2	53			NDD									H08	HTE	.610	NBAZC	2	H	
2	53			NDD									C14	CTE	.610	NBAZC	2	C	
2	53			NDD									HTS	HTS	.610	NPSNM	9	H	
2	53			NDD									H08	C14	.580	NPUM4	28	H	
3	53			NDD									H08	HTE	.610	NBAZC	1	H	
3	53			NDD									C14	CTE	.610	NBAZC	1	C	
3	53			NDD									HTS	HTS	.610	NPSNM	9	H	
3	53			NDD									H08	C14	.580	NPUM4	29	H	
4	53	58.75	185	OXP		P1	HTS	.56					H08	HTE	.610	NBAZC	2	H	
4	53			NDD									C14	CTE	.610	NBAZC	2	C	
4	53			NDD									HTS	HTS	.610	NPSNM	9	H	
4	53			NDD									H08	C14	.580	NPUM4	30	H	
5	53			NDD									HTS	HTS	.610	NPSNM	9	H	
5	53			NDD									HTE	CTE	.610	NBAZC	27	C	
6	53			NDD									HTS	HTS	.610	NPSNM	9	H	
6	53			NDD									HTE	CTE	.610	NBAZC	28	C	
7	53			NDD									HTS	HTS	.610	NPSNM	9	H	
7	53	3.23	181	DNG		P1	HTS	5.62					HTE	CTE	.610	NBAZC	27	C	
8	53			NDD									HTS	HTS	.610	NPSNM	9	H	
8	53			NDD									HTE	CTE	.610	NBAZC	28	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
9	53			NDD									HTS	HTS	.610	NPSNM	9	H	
9	53			NDD									HTE	CTE	.610	NBAZC	27	C	
10	53			NDD									HTS	HTS	.610	NPSNM	9	H	
10	53			NDD									HTE	CTE	.610	NBAZC	25	C	
11	53			NDD									HTS	HTS	.610	NPSNM	9	H	
11	53			NDD									HTE	CTE	.610	NBAZC	26	C	
12	53			NDD									HTS	HTS	.610	NPSNM	9	H	
12	53			NDD									HTE	CTE	.610	NBAZC	25	C	
13	53			NDD									HTS	HTS	.610	NPSNM	9	H	
13	53			NDD									HTE	CTE	.610	NBAZC	26	C	
14	53			NDD									HTS	HTS	.610	NPSNM	9	H	
14	53			NDD									HTE	CTE	.610	NBAZC	25	C	
15	53			NDD									HTS	HTS	.610	NPSNM	9	H	
15	53			NDD									HTE	CTE	.610	NBAZC	26	C	
16	53			NDD									HTS	HTS	.610	NPSNM	9	H	
16	53	2.39	182	DNG	P1	C01		3.48					HTE	CTE	.610	NBAZC	25	C	
16	53	8.12	180	DNG	P1	C01		4.20					HTE	CTE	.610	NBAZC	25	C	
16	53	3.77	181	DNG	P1	C01		10.86					HTE	CTE	.610	NBAZC	25	C	
16	53			NDF	4	C01		4.20					C01	C02	.610	NPSNM	34	C	
17	53			NDD									HTS	HTS	.610	NPSNM	9	H	
17	53			NDD									HTE	CTE	.610	NBAZC	26	C	
18	53			NDD									HTS	HTS	.610	NPSNM	9	H	
18	53			NDD									HTE	CTE	.610	NBAZC	25	C	
19	53			NDD									HTS	HTS	.610	NPSNM	9	H	
19	53	3.50	182	DNG	P1	AV1		22.63					HTE	CTE	.610	NBAZC	26	C	
20	53			NDD									HTS	HTS	.610	NPSNM	9	H	
20	53			NDD									HTE	CTE	.610	NBAZC	26	C	
21	53			NDD									HTS	HTS	.610	NPSNM	9	H	
21	53	3.91	182	DNG	P1	H08		13.75					HTE	CTE	.610	NBAZC	26	C	
22	53			NDD									HTS	HTS	.610	NPSNM	9	H	
22	53			NDD									HTE	CTE	.610	NBAZC	26	C	
23	53			NDD									HTS	HTS	.610	NPSNM	9	H	
23	53	4.48	185	DNG	P1	H02		11.79					HTE	CTE	.610	NBAZC	26	C	
24	53			NDD									HTS	HTS	.610	NPSNM	9	H	
24	53	4.30	181	DNG	P1	AV3		-.61					HTE	CTE	.610	NBAZC	26	C	
24	53			NDF	2	AV3		-.61					AV3	AV3	.580	ZPUN4	44	C	
25	53			NDD									HTS	HTS	.610	NPSNM	9	H	
25	53	4.51	183	DNG	P1	H05		40.89					HTE	CTE	.610	NBAZC	26	C	
25	53	4.77	181	DNG	P1	AV3		-.32					HTE	CTE	.610	NBAZC	26	C	
25	53			NDF	2	AV3		-.32					AV3	AV3	.580	ZPUN4	44	C	
26	53			NDD									HTS	HTS	.610	NPSNM	9	H	
26	53			NDD									HTE	CTE	.610	NBAZC	26	C	
27	53			NDD									HTS	HTS	.610	NPSNM	9	H	
27	53			NDD									HTE	CTE	.610	NBAZC	26	C	
28	53			NDD									HTS	HTS	.610	NPSNM	9	H	
28	53			NDD									HTE	CTE	.610	NBAZC	26	C	
29	53			NDD									HTS	HTS	.610	NPSNM	9	H	
29	53			NDD									HTE	CTE	.610	NBAZC	26	C	
30	53			NDD									HTS	HTS	.610	NPSNM	9	H	
30	53			NDD									HTE	CTE	.610	NBAZC	26	C	
31	53			NDD									HTS	HTS	.610	NPSNM	9	H	
31	53			NDD									HTE	CTE	.610	NBAZC	26	C	
32	53			NDD									HTS	HTS	.610	NPSNM	9	H	
32	53			NDD									HTE	CTE	.610	NBAZC	26	C	
33	53			NDD									HTS	HTS	.610	NPSNM	9	H	
33	53			NDD									HTE	CTE	.610	NBAZC	26	C	
34	53			NDD									HTS	HTS	.610	NPSNM	9	H	
34	53	2.25	184	DNG	P1	C11		.21					HTE	CTE	.610	NBAZC	26	C	
34	53			NDF	4	C11		.21					C11	C11	.610	NPSNM	34	C	
35	53			NDD									HTS	HTS	.610	NPSNM	9	H	
35	53			NDD									HTE	CTE	.610	NBAZC	26	C	
36	53			NDD									HTS	HTS	.610	NPSNM	12	H	
36	53			NDD									HTE	CTE	.610	NBAZC	26	C	
37	53			NDD									HTS	HTS	.610	NPSNM	11	H	
37	53			NDD									HTE	CTE	.610	NBAZC	26	C	
38	53			NDD									HTS	HTS	.610	NPSNM	12	H	
38	53			NDD									HTE	CTE	.610	NBAZC	26	C	
39	53			NDD									HTS	HTS	.610	NPSNM	11	H	
39	53			NDD									HTE	CTE	.610	NBAZC	26	C	
40	53			NDD									HTS	HTS	.610	NPSNM	12	H	
40	53			NDD									HTE	CTE	.610	NBAZC	26	C	
41	53			NDD									HTS	HTS	.610	NPSNM	11	H	
41	53			NDD									HTE	CTE	.610	NBAZC	26	C	
42	53			NDD									HTS	HTS	.610	NPSNM	12	H	
42	53	1.32	.76	MBM	6	H05		23.77					HTE	CTE	.610	NBAZC	26	C	
42	53	2.52	184	DNG	P1	C12		10.24					HTE	CTE	.610	NBAZC	26	C	
42	53	4.03	182	DNG	P1	C12		20.45					HTE	CTE	.610	NBAZC	26	C	
43	53			NDD									HTS	HTS	.610	NPSNM	11	H	
43	53	2.58	186	DNG	P1	C11		2.59					HTE	CTE	.610	NBAZC	26	C	
44	53			NDD									HTS	HTS	.610	NPSNM	12	H	
44	53			NDD									HTE	CTE	.610	NBAZC	26	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG BEGT	CEG ENDT	PDIA	PTYPE	CAL	L	COM
45	53			NDD								HTS	HTS	.610	NPSNM	11	H	
45	53			NDD								HTE	CTE	.610	NBAZC	26	C	
46	53			NDD								HTS	HTS	.610	NPSNM	12	H	
46	53			NDD								HTE	CTE	.610	NBAZC	26	C	
47	53			NDD								HTS	HTS	.610	NPSNM	11	H	
47	53			NDD								HTE	CTE	.610	NBAZC	26	C	
48	53			NDD								HTS	HTS	.610	NPSNM	12	H	
48	53			NDD								HTE	CTE	.610	NBAZC	26	C	
49	53			NDD								HTS	HTS	.610	NPSNM	11	H	
49	53			NDD								HTE	CTE	.610	NBAZC	26	C	
1	54			NDD								H08	HTE	.610	NBAZC	1	H	
1	54			NDD								C14	CTE	.610	NBAZC	1	C	
1	54			NDD								HTS	HTS	.610	NPSNM	9	H	
1	54			NDD								H08	C14	.580	NPUM4	27	H	
2	54			NDD								H08	HTE	.610	NBAZC	2	H	
2	54			NDD								C14	CTE	.610	NBAZC	2	C	
2	54			NDD								HTS	HTS	.610	NPSNM	10	H	
2	54			NDD								H08	C14	.580	NPUM4	28	H	
3	54			NDD								H08	HTE	.610	NBAZC	1	H	
3	54			NDD								C14	CTE	.610	NBAZC	1	C	
3	54			NDD								HTS	HTS	.610	NPSNM	10	H	
3	54			NDD								H08	C14	.580	NPUM4	29	H	
4	54	53.31	184	OXP		P1	HTS	.61				H08	HTE	.610	NBAZC	2	H	
4	54			NDD								C14	CTE	.610	NBAZC	2	C	
4	54			NDD								HTS	HTS	.610	NPSNM	10	H	
4	54			NDD								H08	C14	.580	NPUM4	30	H	
5	54			NDD								HTS	HTS	.610	NPSNM	10	H	
5	54			NDD								HTE	CTE	.610	NBAZC	27	C	
6	54			NDD								HTS	HTS	.610	NPSNM	10	H	
6	54			NDD								HTE	CTE	.610	NBAZC	28	C	
7	54			NDD								HTS	HTS	.610	NPSNM	10	H	
7	54			NDD								HTE	CTE	.610	NBAZC	27	C	
8	54			NDD								HTS	HTS	.610	NPSNM	10	H	
8	54			NDD								HTE	CTE	.610	NBAZC	28	C	
9	54			NDD								HTS	HTS	.610	NPSNM	10	H	
9	54			NDD								HTE	CTE	.610	NBAZC	27	C	
10	54			NDD								HTS	HTS	.610	NPSNM	10	H	
10	54			NDD								HTE	CTE	.610	NBAZC	25	C	
11	54			NDD								HTS	HTS	.610	NPSNM	10	H	
11	54			NDD								HTE	CTE	.610	NBAZC	26	C	
12	54			NDD								HTS	HTS	.610	NPSNM	10	H	
12	54			NDD								HTE	CTE	.610	NBAZC	25	C	
13	54			NDD								HTS	HTS	.610	NPSNM	10	H	
13	54			NDD								HTE	CTE	.610	NBAZC	26	C	
14	54			NDD								HTS	HTS	.610	NPSNM	10	H	
14	54			NDD								HTE	CTE	.610	NBAZC	25	C	
15	54			NDD								HTS	HTS	.610	NPSNM	10	H	
15	54			NDD								HTE	CTE	.610	NBAZC	26	C	
16	54			NDD								HTS	HTS	.610	NPSNM	10	H	
16	54			NDD								HTE	CTE	.610	NBAZC	25	C	
17	54			NDD								HTS	HTS	.610	NPSNM	10	H	
17	54	56.46	188	OXP		P1	CTS	.66				HTE	CTE	.610	NBAZC	26	C	
18	54			NDD								HTS	HTS	.610	NPSNM	10	H	
18	54			NDD								HTE	CTE	.610	NBAZC	25	C	
19	54			NDD								HTS	HTS	.610	NPSNM	10	H	
19	54			NDD								HTE	CTE	.610	NBAZC	26	C	
20	54			NDD								HTS	HTS	.610	NPSNM	10	H	
20	54			NDD								HTE	CTE	.610	NBAZC	25	C	
21	54			NDD								HTS	HTS	.610	NPSNM	10	H	
21	54	5.85	180	DNG		P1	H08	12.36				HTE	CTE	.610	NBAZC	25	C	
21	54			NDF		2	H08	12.36				H08	AV1	.580	ZPUN4	41	H	
22	54			NDD								HTS	HTS	.610	NPSNM	10	H	
22	54	3.33	181	DNG		P1	H06	-.03				HTE	CTE	.610	NBAZC	25	C	
22	54			NDF		4	H06	-.03				H06	H06	.610	NPSNM	38	H	
23	54			NDD								HTS	HTS	.610	NPSNM	10	H	
23	54	3.55	181	DNG		P1	AV1	3.14				HTE	CTE	.610	NBAZC	25	C	
23	54	2.23	186	DNG		P1	C06	.00				HTE	CTE	.610	NBAZC	25	C	
23	54	3.29	183	DNG		P1	C03	-.70				HTE	CTE	.610	NBAZC	25	C	
23	54	4.76	183	DNG		P1	C02	5.65				HTE	CTE	.610	NBAZC	25	C	
23	54			NDF		4	C06	.00				C06	C06	.610	NPSNM	34	C	Accept All Data Failure
23	54			NDF		4	C03	-.70				C03	C03	.610	NPSNM	34	C	Accept All Data Failure
24	54			NDD								HTS	HTS	.610	NPSNM	10	H	
24	54	4.51	180	DNG		P1	AV3	-1.00				HTE	CTE	.610	NBAZC	25	C	
24	54			NDF		2	AV3	-1.00				AV3	AV3	.580	ZPUN4	44	C	
25	54			NDD								HTS	HTS	.610	NPSNM	10	H	
25	54	.19	90	DF1		3	H05	19.55				HTE	CTE	.610	NBAZC	25	C	Senior Analyst Review
25	54	4.48	179	DNG		P1	AV3	-.52				HTE	CTE	.610	NBAZC	25	C	
25	54			PBC		3	H05	19.55				HTE	CTE	.610	NBAZC	29	C	
25	54			NDF		4	H05	19.55				H05	H06	.610	NPSNM	38	H	
25	54			NDF		2	AV3	-.52				AV3	AV3	.580	ZPUN4	44	C	
26	54			NDD								HTS	HTS	.610	NPSNM	10	H	
26	54			NDD								HTE	CTE	.610	NBAZC	25	C	
27	54			NDD								HTS	HTS	.610	NPSNM	10	H	
27	54			NDD								HTE	CTE	.610	NBAZC	25	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	54			NDD									HTS	HTS	.610	NPSNM	10	H	
28	54			NDD									HTE	CTE	.610	NBAZC	25	C	
29	54			NDD									HTS	HTS	.610	NPSNM	10	H	
29	54			NDD									HTE	CTE	.610	NBAZC	25	C	
30	54			NDD									HTS	HTS	.610	NPSNM	10	H	
30	54			NDD									HTE	CTE	.610	NBAZC	25	C	
31	54			NDD									HTS	HTS	.610	NPSNM	10	H	
31	54			NDD									HTE	CTE	.610	NBAZC	25	C	
32	54			NDD									HTS	HTS	.610	NPSNM	10	H	
32	54	2.04	183	DNG		P1	H06	10.20					HTE	CTE	.610	NBAZC	25	C	
32	54	3.31	184	DNG		P1	H07	6.55					HTE	CTE	.610	NBAZC	25	C	
33	54			NDD									HTS	HTS	.610	NPSNM	10	H	
33	54			NDD									HTE	CTE	.610	NBAZC	25	C	
34	54			NDD									HTS	HTS	.610	NPSNM	10	H	
34	54			NDD									HTE	CTE	.610	NBAZC	25	C	
35	54			NDD									HTS	HTS	.610	NPSNM	10	H	
35	54			NDD									HTE	CTE	.610	NBAZC	25	C	
36	54			NDD									HTS	HTS	.610	NPSNM	10	H	
36	54	2.09	183	DNG		P1	AV3	.27					HTE	CTE	.610	NBAZC	25	C	
36	54			NDF		2	AV3	.27					AV3	AV3	.580	ZPUN4	44	C	
37	54			NDD									HTS	HTS	.610	NPSNM	11	H	
37	54			NDD									HTE	CTE	.610	NBAZC	25	C	
38	54			NDD									HTS	HTS	.610	NPSNM	12	H	
38	54			NDD									HTE	CTE	.610	NBAZC	25	C	
39	54			NDD									HTS	HTS	.610	NPSNM	11	H	
39	54			NDD									HTE	CTE	.610	NBAZC	25	C	
40	54			NDD									HTS	HTS	.610	NPSNM	12	H	
40	54			NDD									HTE	CTE	.610	NBAZC	25	C	
41	54			NDD									HTS	HTS	.610	NPSNM	11	H	
41	54			NDD									HTE	CTE	.610	NBAZC	25	C	
42	54			NDD									HTS	HTS	.610	NPSNM	12	H	
42	54			NDD									HTE	CTE	.610	NBAZC	25	C	
43	54			NDD									HTS	HTS	.610	NPSNM	11	H	
43	54			NDD									HTE	CTE	.610	NBAZC	25	C	
44	54			NDD									HTS	HTS	.610	NPSNM	12	H	
44	54			NDD									HTE	CTE	.610	NBAZC	25	C	
45	54			NDD									HTS	HTS	.610	NPSNM	11	H	
45	54	2.67	183	DNG		P1	H04	10.20					HTE	CTE	.610	NBAZC	25	C	
45	54	6.93	15	PVN		P1	C11	-.56					HTE	CTE	.610	NBAZC	25	C	Senior Analyst Review
45	54	6.62	11	PVN		P1	C05	-.16					HTE	CTE	.610	NBAZC	25	C	Senior Analyst Review
45	54	4.72	52	PVN		4	C05	-.21					C05	C05	.610	NPSNM	34	C	Senior Analyst Review
45	54																		Accept Data Spike
45	54			NDF		3	C11	-.51					C11	C11	.590	ZGSMB	39	C	
45	54			NDF		3	C05	-.21					C05	C05	.590	ZGSMB	39	C	
46	54			NDD									HTS	HTS	.610	NPSNM	12	H	
46	54			NDD									HTE	CTE	.610	NBAZC	25	C	
47	54			NDD									HTS	HTS	.610	NPSNM	11	H	
47	54			NDD									HTE	CTE	.610	NBAZC	25	C	
48	54			NDD									HTS	HTS	.610	NPSNM	12	H	
48	54			NDD									HTE	CTE	.610	NBAZC	25	C	
49	54			RBD									HTS	HTS	.610	NPSNM	13	H	DQM Failed - Incomplete Extent
49	54			NDD									HTS	HTS	.610	NPSNM	19	H	
49	54			NDD									HTE	CTE	.610	NBAZC	25	C	
1	55			NDD									H08	HTE	.610	NBAZC	1	H	
1	55			NDD									C14	CTE	.610	NBAZC	1	C	
1	55			NDD									HTS	HTS	.610	NPSNM	13	H	
1	55			NDD									H08	C14	.580	NPUM4	27	H	
2	55			NDD									H08	HTE	.610	NBAZC	2	H	
2	55			NDD									C14	CTE	.610	NBAZC	2	C	
2	55			NDD									HTS	HTS	.610	NPSNM	14	H	
2	55			NDD									H08	C14	.580	NPUM4	28	H	
3	55	47.70	185	OXP		P1	HTS	.55					H08	HTE	.610	NBAZC	1	H	
3	55			NDD									C14	CTE	.610	NBAZC	1	C	
3	55			NDD									HTS	HTS	.610	NPSNM	14	H	
3	55			NDD									H08	C14	.580	NPUM4	29	H	
4	55			NDD									H08	HTE	.610	NBAZC	2	H	
4	55			NDD									C14	CTE	.610	NBAZC	2	C	
4	55			NDD									HTS	HTS	.610	NPSNM	14	H	
4	55			NDD									H08	C14	.580	NPUM4	30	H	
5	55			NDD									HTE	CTE	.610	NBAZC	5	C	
5	55			NDD									HTS	HTS	.610	NPSNM	14	H	
6	55			NDD									HTE	CTE	.610	NBAZC	6	C	
6	55			NDD									HTS	HTS	.610	NPSNM	14	H	
7	55			NDD									HTE	CTE	.610	NBAZC	6	C	
7	55			NDD									HTS	HTS	.610	NPSNM	14	H	
8	55			NDD									HTE	CTE	.610	NBAZC	6	C	
8	55			NDD									HTS	HTS	.610	NPSNM	14	H	
9	55	44.17	6	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	6	C	
9	55			NDD									HTS	HTS	.610	NPSNM	14	H	
10	55	47.23	189	OXP		P1	HTS	.77					HTE	CTE	.610	NBAZC	6	C	
10	55	.23	104	DF1		3	C13	32.79					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
10	55			NDD									HTS	HTS	.610	NPSNM	14	H	
10	55			PBC		3	C13	32.79					HTE	CTE	.610	NBAZC	29	C	
10	55	.11	101	VOL	11	4	C13	32.84	.30	.23	35	C13	C14		.610	NPSNM	34	C	Senior Analyst Review
11	55	43.33	9	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	6	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
11	55			NDD									HTS	HTS	.610	NPSNM	14	H	
12	55	47.28	10	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	6	C	
12	55			NDD									HTS	HTS	.610	NPSNM	14	H	
13	55	41.14	5	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	6	C	
13	55			NDD									HTS	HTS	.610	NPSNM	14	H	
14	55			NDD									HTE	CTE	.610	NBAZC	6	C	
14	55			NDD									HTS	HTS	.610	NPSNM	14	H	
15	55	4.47	183	DNG		P1	H08	2.51					HTE	CTE	.610	NBAZC	6	C	
15	55			NDD									HTS	HTS	.610	NPSNM	14	H	
16	55	4.15	182	DNG		P1	HTS	1.30					HTE	CTE	.610	NBAZC	6	C	
16	55	6.59	184	DNG		P1	HTS	2.12					HTE	CTE	.610	NBAZC	6	C	
16	55	4.00	184	DNG		P1	H08	2.41					HTE	CTE	.610	NBAZC	6	C	
16	55			NDD									HTS	HTS	.610	NPSNM	14	H	
16	55			NDF		4	HTS	1.30					HTS	H01	.610	NPSNM	38	H	
16	55			NDF		4	HTS	2.12					HTS	H01	.610	NPSNM	38	H	
17	55	48.31	8	OXP		P1	CTS	.58					HTE	CTE	.610	NBAZC	6	C	
17	55			NDD									HTS	HTS	.610	NPSNM	14	H	
18	55	2.39	187	DNG		P1	H01	14.04					HTE	CTE	.610	NBAZC	6	C	
18	55			NDD									HTS	HTS	.610	NPSNM	14	H	
19	55			NDD									HTE	CTE	.610	NBAZC	6	C	
19	55			NDD									HTS	HTS	.610	NPSNM	14	H	
20	55			NDD									HTE	CTE	.610	NBAZC	6	C	
20	55			NDD									HTS	HTS	.610	NPSNM	14	H	
21	55			NDD									HTE	CTE	.610	NBAZC	6	C	
21	55			NDD									HTS	HTS	.610	NPSNM	14	H	
22	55			NDD									HTE	CTE	.610	NBAZC	6	C	
22	55			NDD									HTS	HTS	.610	NPSNM	14	H	
23	55			NDD									HTE	CTE	.610	NBAZC	6	C	
23	55			NDD									HTS	HTS	.610	NPSNM	14	H	
24	55			NDD									HTE	CTE	.610	NBAZC	6	C	
24	55			NDD									HTS	HTS	.610	NPSNM	14	H	
25	55			NDD									HTE	CTE	.610	NBAZC	6	C	
25	55			NDD									HTS	HTS	.610	NPSNM	14	H	
26	55			NDD									HTE	CTE	.610	NBAZC	6	C	
26	55			NDD									HTS	HTS	.610	NPSNM	14	H	
27	55			NDD									HTE	CTE	.610	NBAZC	6	C	
27	55			NDD									HTS	HTS	.610	NPSNM	14	H	
28	55			NDD									HTE	CTE	.610	NBAZC	6	C	
28	55			NDD									HTS	HTS	.610	NPSNM	14	H	
29	55			NDD									HTE	CTE	.610	NBAZC	6	C	
29	55			NDD									HTS	HTS	.610	NPSNM	14	H	
30	55			NDD									HTE	CTE	.610	NBAZC	6	C	
30	55	.23	69	PLP		11	HTS	.04					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
31	55			NDD									HTS	HTS	.610	NPSNM	14	H	
31	55			NDD									HTE	CTE	.610	NBAZC	14	C	
32	55	2.70	183	DNG		P1	H06	10.77					HTE	CTE	.610	NBAZC	13	C	
32	55	3.35	182	DNG		P1	H07	7.18					HTE	CTE	.610	NBAZC	13	C	
32	55	2.25	182	DNG		P1	H07	7.94					HTE	CTE	.610	NBAZC	13	C	
32	55			NDD									HTS	HTS	.610	NPSNM	14	H	
33	55			NDD									HTS	HTS	.610	NPSNM	14	H	
33	55	2.08	183	DNG		P1	H03	35.56					HTE	CTE	.610	NBAZC	14	C	
34	55	2.39	181	DNG		P1	HTS	2.29					HTE	CTE	.610	NBAZC	13	C	
34	55			NDD									HTS	HTS	.610	NPSNM	14	H	
35	55			NDD									HTS	HTS	.610	NPSNM	14	H	
35	55			NDD									HTE	CTE	.610	NBAZC	14	C	
36	55			NDD									HTS	HTS	.610	NPSNM	12	H	
36	55			NDD									HTE	CTE	.610	NBAZC	13	C	
37	55			NDD									HTS	HTS	.610	NPSNM	11	H	
37	55	9.78	183	DNG		P1	C13	36.13					HTE	CTE	.610	NBAZC	14	C	
37	55	20.27	182	DNG		P1	C13	37.01					HTE	CTE	.610	NBAZC	14	C	
37	55			NDF		4	C13	36.13					C13	C14	.610	NPSNM	34	C	
37	55			NDF		4	C13	37.01					C13	C14	.610	NPSNM	34	C	
38	55			NDD									HTS	HTS	.610	NPSNM	12	H	
38	55			NDD									HTE	CTE	.610	NBAZC	13	C	
39	55			NDD									HTS	HTS	.610	NPSNM	11	H	
39	55			NDD									HTE	CTE	.610	NBAZC	16	C	
40	55			NDD									HTS	HTS	.610	NPSNM	12	H	
40	55			NDD									HTE	CTE	.610	NBAZC	15	C	
41	55			NDD									HTS	HTS	.610	NPSNM	11	H	
41	55			NDD									HTE	CTE	.610	NBAZC	16	C	
42	55			NDD									HTS	HTS	.610	NPSNM	12	H	
42	55			NDD									HTE	CTE	.610	NBAZC	15	C	
43	55			NDD									HTS	HTS	.610	NPSNM	11	H	
43	55			NDD									HTE	CTE	.610	NBAZC	16	C	
44	55			NDD									HTS	HTS	.610	NPSNM	12	H	
44	55			NDD									HTE	CTE	.610	NBAZC	15	C	
45	55			NDD									HTS	HTS	.610	NPSNM	11	H	
45	55			NDD									HTE	CTE	.610	NBAZC	16	C	
46	55			NDD									HTS	HTS	.610	NPSNM	12	H	
46	55			NDD									HTE	CTE	.610	NBAZC	15	C	
47	55			NDD									HTS	HTS	.610	NPSNM	11	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
47	55			NDD									HTE	CTE	.610	NBAZC	16	C	
48	55	2.42	178	DNG	P1	C13		.64					HTE	CTE	.610	NBAZC	15	C	
48	55			NDD									HTS	HTS	.610	NPSNM	20	H	
48	55			NDF		4	C13	.64					C13	C13	.610	NPSNM	34	C	
49	55			NDD									HTE	CTE	.610	NBAZC	15	C	
49	55			NDD									HTS	HTS	.610	NPSNM	19	H	
1	56			NDD									H08	HTE	.610	NBAZC	1	H	
1	56			NDD									C14	CTE	.610	NBAZC	1	C	
1	56			NDD									HTS	HTS	.610	NPSNM	13	H	
1	56			NDD									H08	C14	.580	NPUM4	27	H	
2	56	3.43	180	DNG	P1	H07		-.91					H08	HTE	.610	NBAZC	2	H	
2	56			NDD									C14	CTE	.610	NBAZC	2	C	
2	56			NDD									HTS	HTS	.610	NPSNM	13	H	
2	56			NDD									H08	C14	.580	NPUM4	28	H	
2	56			NDF		4	H07	-.91					H07	H07	.610	NPSNM	38	H	
3	56			NDD									H08	HTE	.610	NBAZC	1	H	
3	56			NDD									C14	CTE	.610	NBAZC	1	C	
3	56			NDD									HTS	HTS	.610	NPSNM	13	H	
3	56			NDD									H08	C14	.580	NPUM4	29	H	
4	56	62.78	184	OXP	P1	HTS		.59					H08	HTE	.610	NBAZC	2	H	
4	56			NDD									C14	CTE	.610	NBAZC	2	C	
4	56			NDD									HTS	HTS	.610	NPSNM	13	H	
4	56			NDD									H08	C14	.580	NPUM4	30	H	
5	56			NDD									HTE	CTE	.610	NBAZC	5	C	
5	56			NDD									HTS	HTS	.610	NPSNM	13	H	
6	56	3.66	178	DNG	P1	C01		15.29					HTE	CTE	.610	NBAZC	6	C	
6	56			NDD									HTS	HTS	.610	NPSNM	13	H	
7	56			NDD									HTE	CTE	.610	NBAZC	5	C	
7	56			NDD									HTS	HTS	.610	NPSNM	13	H	
8	56			NDD									HTE	CTE	.610	NBAZC	5	C	
8	56			NDD									HTS	HTS	.610	NPSNM	13	H	
9	56			NDD									HTE	CTE	.610	NBAZC	5	C	
9	56			NDD									HTS	HTS	.610	NPSNM	13	H	
10	56	2.66	178	DNG	P1	C01		12.07					HTE	CTE	.610	NBAZC	5	C	
10	56			NDD									HTS	HTS	.610	NPSNM	13	H	
11	56			NDD									HTE	CTE	.610	NBAZC	5	C	
11	56			NDD									HTS	HTS	.610	NPSNM	13	H	
12	56			NDD									HTE	CTE	.610	NBAZC	5	C	
12	56			NDD									HTS	HTS	.610	NPSNM	13	H	
13	56			NDD									HTE	CTE	.610	NBAZC	5	C	
13	56			NDD									HTS	HTS	.610	NPSNM	13	H	
14	56			NDD									HTE	CTE	.610	NBAZC	5	C	
14	56			NDD									HTS	HTS	.610	NPSNM	13	H	
15	56			NDD									HTE	CTE	.610	NBAZC	5	C	
15	56			NDD									HTS	HTS	.610	NPSNM	13	H	
16	56			NDD									HTE	CTE	.610	NBAZC	5	C	
16	56			NDD									HTS	HTS	.610	NPSNM	13	H	
17	56			NDD									HTE	CTE	.610	NBAZC	5	C	
17	56			NDD									HTS	HTS	.610	NPSNM	13	H	
18	56			NDD									HTE	CTE	.610	NBAZC	5	C	
18	56			NDD									HTS	HTS	.610	NPSNM	13	H	
19	56			NDD									HTE	CTE	.610	NBAZC	5	C	
19	56			NDD									HTS	HTS	.610	NPSNM	13	H	
20	56			NDD									HTE	CTE	.610	NBAZC	5	C	
20	56			NDD									HTS	HTS	.610	NPSNM	13	H	
21	56	2.12	183	DNG	P1	H05		28.12					HTE	CTE	.610	NBAZC	5	C	
21	56	5.82	179	DNG	P1	H08		12.70					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
21	56			NDD									HTS	HTS	.610	NPSNM	13	H	
21	56			NDF		2	H08	12.70					H08	AV1	.580	ZPUN4	41	H	
21	56			NDF		2	H08	14.32					H08	AV1	.580	ZPUN4	41	H	
22	56			NDD									HTE	CTE	.610	NBAZC	5	C	
22	56			NDD									HTS	HTS	.610	NPSNM	13	H	
23	56			NDD									HTE	CTE	.610	NBAZC	5	C	
23	56			NDD									HTS	HTS	.610	NPSNM	13	H	
24	56	5.07	179	DNG	P1	AV3		-.18					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
24	56			NDD									HTS	HTS	.610	NPSNM	13	H	
24	56			NDF		2	AV3	-.18					AV3	AV3	.580	ZPUN4	44	C	
25	56			NDD									HTE	CTE	.610	NBAZC	5	C	
25	56			NDD									HTS	HTS	.610	NPSNM	13	H	
26	56	8.11	182	DNG	P1	H05		8.19					HTE	CTE	.610	NBAZC	5	C	
26	56	7.43	182	DNG	P1	H05		9.25					HTE	CTE	.610	NBAZC	5	C	
26	56	5.23	180	DNG	P1	H06		14.93					HTE	CTE	.610	NBAZC	5	C	
26	56			NDD									HTS	HTS	.610	NPSNM	13	H	
26	56			NDD									H07	H08	.610	NPSNM	38	H	
26	56			NDF		4	H05	8.19					H05	H06	.610	NPSNM	38	H	
26	56			NDF		4	H05	9.25					H05	H06	.610	NPSNM	38	H	
26	56			NDF		4	H06	14.93					H06	H07	.610	NPSNM	38	H	
27	56			NDD									HTE	CTE	.610	NBAZC	5	C	
27	56			NDD									HTS	HTS	.610	NPSNM	13	H	
28	56	2.46	184	DNG	P1	H07		5.65					HTE	CTE	.610	NBAZC	5	C	
28	56			NDD									HTS	HTS	.610	NPSNM	13	H	
29	56			NDD									HTE	CTE	.610	NBAZC	5	C	
29	56			NDD									HTS	HTS	.610	NPSNM	13	H	
30	56			NDD									HTE	CTE	.610	NBAZC	5	C	
30	56			NDD									HTS	HTS	.610	NPSNM	13	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
31	56			NDD									HTS	HTS	.610	NPSNM	13	H	
31	56			NDD									HTE	CTE	.610	NBAZC	14	C	
32	56			NDD									HTS	HTS	.610	NPSNM	13	H	
32	56	6.16	182	DNG		P1	H07	7.75					HTE	CTE	.610	NBAZC	13	C	
32	56	3.20	182	DNG		P1	H08	-1.81					HTE	CTE	.610	NBAZC	13	C	
32	56			NDF		4	H07	7.75					H07	H08	.610	NPSNM	38	H	
32	56			NDF		4	H08	-1.81					H07	H08	.610	NPSNM	38	H	
33	56			NDD									HTS	HTS	.610	NPSNM	13	H	
33	56			NDD									HTE	CTE	.610	NBAZC	14	C	
34	56			NDD									HTS	HTS	.610	NPSNM	13	H	
34	56			NDD									HTE	CTE	.610	NBAZC	13	C	
35	56			NDD									HTS	HTS	.610	NPSNM	13	H	
35	56			NDD									HTE	CTE	.610	NBAZC	14	C	
36	56			NDD									HTS	HTS	.610	NPSNM	13	H	
36	56	2.00	181	DNG		P1	C13	17.14					HTE	CTE	.610	NBAZC	13	C	
36	56	3.31	180	DNG		P1	C13	17.92					HTE	CTE	.610	NBAZC	13	C	
37	56			NDD									HTS	HTS	.610	NPSNM	13	H	
37	56			NDD									HTE	CTE	.610	NBAZC	14	C	
38	56			NDD									HTS	HTS	.610	NPSNM	13	H	
38	56			NDD									HTE	CTE	.610	NBAZC	13	C	
39	56			NDD									HTE	CTE	.610	NBAZC	16	C	
39	56			NDD									HTS	HTS	.610	NPSNM	20	H	
40	56			NDD									HTE	CTE	.610	NBAZC	15	C	
40	56			NDD									HTS	HTS	.610	NPSNM	20	H	
41	56			NDD									HTE	CTE	.610	NBAZC	16	C	
41	56			NDD									HTS	HTS	.610	NPSNM	20	H	
42	56			NDD									HTE	CTE	.610	NBAZC	15	C	
42	56			NDD									HTS	HTS	.610	NPSNM	20	H	
43	56			NDD									HTE	CTE	.610	NBAZC	16	C	
43	56			NDD									HTS	HTS	.610	NPSNM	20	H	
44	56			NDD									HTE	CTE	.610	NBAZC	15	C	
44	56			NDD									HTS	HTS	.610	NPSNM	20	H	
45	56			NDD									HTE	CTE	.610	NBAZC	16	C	
45	56			NDD									HTS	HTS	.610	NPSNM	20	H	
46	56			NDD									HTE	CTE	.610	NBAZC	15	C	
46	56			NDD									HTS	HTS	.610	NPSNM	20	H	
47	56			NDD									HTE	CTE	.610	NBAZC	16	C	
47	56			NDD									HTS	HTS	.610	NPSNM	20	H	
48	56			NDD									HTE	CTE	.610	NBAZC	15	C	
48	56			NDD									HTS	HTS	.610	NPSNM	20	H	
49	56	2.13	177	DNG		P1	C10	10.30					HTE	CTE	.610	NBAZC	15	C	
49	56			NDD									HTS	HTS	.610	NPSNM	20	H	
1	57	23.99	182	DNG		P1	H08	-.28					H08	HTE	.610	NBAZC	1	H	
1	57	22.96	180	DNG		P1	H08	.19					H08	HTE	.610	NBAZC	1	H	
1	57	4.72	181	DNG		P1	C14	-.06					C14	CTE	.610	NBAZC	1	C	
1	57			NDD									HTS	HTS	.610	NPSNM	13	H	
1	57			NDF		2	H08	-.28					H08	C14	.580	NPUM4	27	H	
1	57			NDF		2	H08	.19					H08	C14	.580	NPUM4	27	H	
1	57			NDF		2	C14	-.06					H08	C14	.580	NPUM4	27	H	
2	57	45.44	185	OXP		P1	HTS	.55					H08	HTE	.610	NBAZC	2	H	
2	57	3.19	181	DNG		P1	H06	.47					H08	HTE	.610	NBAZC	2	H	
2	57	39.24	178	DNG		P1	H08	-.25					H08	HTE	.610	NBAZC	2	H	
2	57	18.86	181	DNG		P1	H08	.25					H08	HTE	.610	NBAZC	2	H	
2	57			NDD									C14	CTE	.610	NBAZC	2	C	
2	57			NDD									HTS	HTS	.610	NPSNM	14	H	
2	57			RRT									H08	H08	.580	NPUM4	28	H	
2	57			RRT									H08	C14	.580	NPUM4	35	H	
2	57			RRT									H08	C14	.580	NPUM4	36	H	
2	57			NDF		4	H06	.47					H06	H06	.610	NPSNM	38	H	
2	57			NDF		2	H08	-.25					C14	H08	.580	NPUM4	41	C	
2	57			NDF		2	H08	.25					C14	H08	.580	NPUM4	41	C	
3	57			NDD									H08	HTE	.610	NBAZC	1	H	
3	57			NDD									C14	CTE	.610	NBAZC	1	C	
3	57			NDD									HTS	HTS	.610	NPSNM	14	H	
3	57			NDD									H08	C14	.580	NPUM4	29	H	
4	57			NDD									H08	HTE	.610	NBAZC	2	H	
4	57			NDD									C14	CTE	.610	NBAZC	2	C	
4	57			NDD									HTS	HTS	.610	NPSNM	14	H	
4	57			NDD									H08	C14	.580	NPUM4	30	H	
5	57	2.64	183	DNG		P1	C02	4.22					HTE	CTE	.610	NBAZC	5	C	
5	57	2.60	178	DNG		P1	C01	-1.85					HTE	CTE	.610	NBAZC	5	C	
5	57			NDD									HTS	HTS	.610	NPSNM	14	H	
6	57	2.63	180	DNG		P1	H08	12.07					HTE	CTE	.610	NBAZC	6	C	
6	57	3.45	178	DNG		P1	C01	15.07					HTE	CTE	.610	NBAZC	6	C	
6	57			NDD									HTS	HTS	.610	NPSNM	14	H	
7	57	2.48	182	DNG		P1	C07	4.85					HTE	CTE	.610	NBAZC	6	C	
7	57			NDD									HTS	HTS	.610	NPSNM	14	H	
8	57			NDD									HTE	CTE	.610	NBAZC	6	C	
8	57			NDD									HTS	HTS	.610	NPSNM	14	H	
9	57			NDD									HTE	CTE	.610	NBAZC	6	C	
9	57			NDD									HTS	HTS	.610	NPSNM	14	H	
10	57			NDD									HTE	CTE	.610	NBAZC	6	C	
10	57			NDD									HTS	HTS	.610	NPSNM	14	H	
11	57			NDD									HTE	CTE	.610	NBAZC	6	C	
11	57			NDD									HTS	HTS	.610	NPSNM	14	H	
12	57			NDD									HTE	CTE	.610	NBAZC	6	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
12	57			NDD									HTS	HTS	.610	NPSNM	14	H	
13	57			NDD									HTE	CTE	.610	NBAZC	6	C	
13	57			NDD									HTS	HTS	.610	NPSNM	14	H	
14	57			NDD									HTE	CTE	.610	NBAZC	6	C	
14	57			NDD									HTS	HTS	.610	NPSNM	14	H	
15	57			NDD									HTE	CTE	.610	NBAZC	6	C	
15	57			NDD									HTS	HTS	.610	NPSNM	14	H	
16	57			NDD									HTE	CTE	.610	NBAZC	6	C	
16	57			NDD									HTS	HTS	.610	NPSNM	14	H	
17	57			NDD									HTE	CTE	.610	NBAZC	6	C	
17	57			NDD									HTS	HTS	.610	NPSNM	14	H	
18	57			NDD									HTE	CTE	.610	NBAZC	6	C	
18	57			NDD									HTS	HTS	.610	NPSNM	14	H	
19	57	2.54	181	DNG	P1	H02		9.55					HTE	CTE	.610	NBAZC	6	C	
19	57			NDD									HTS	HTS	.610	NPSNM	14	H	
20	57			NDD									HTE	CTE	.610	NBAZC	6	C	
20	57			NDD									HTS	HTS	.610	NPSNM	14	H	
21	57			NDD									HTE	CTE	.610	NBAZC	6	C	
21	57			NDD									HTS	HTS	.610	NPSNM	14	H	
22	57			NDD									HTE	CTE	.610	NBAZC	6	C	
22	57			NDD									HTS	HTS	.610	NPSNM	14	H	
23	57	24.21	179	DNG	P1	H02		1.70					HTE	CTE	.610	NBAZC	6	C	
23	57			NDD									HTS	HTS	.610	NPSNM	14	H	
23	57			NDF	4	H02		1.70					H02	H02	.610	NPSNM	38	H	
24	57	3.20	179	DNG	P1	H08		48.55					HTE	CTE	.610	NBAZC	6	C	
24	57			NDD									HTS	HTS	.610	NPSNM	14	H	
25	57	2.66	180	DNG	P1	H08		17.84					HTE	CTE	.610	NBAZC	6	C	
25	57	3.78	179	DNG	P1	AV3		.58					HTE	CTE	.610	NBAZC	6	C	
25	57			NDD									HTS	HTS	.610	NPSNM	14	H	
25	57			NDF	2	AV3		.58					AV3	AV3	.580	ZPUN4	44	C	
26	57			NDD									HTE	CTE	.610	NBAZC	6	C	
26	57			NDD									HTS	HTS	.610	NPSNM	14	H	
27	57			NDD									HTE	CTE	.610	NBAZC	6	C	
27	57			NDD									HTS	HTS	.610	NPSNM	14	H	
28	57			NDD									HTE	CTE	.610	NBAZC	6	C	
28	57			NDD									HTS	HTS	.610	NPSNM	14	H	
29	57	3.17	180	DNG	P1	C05		15.79					HTE	CTE	.610	NBAZC	6	C	
29	57			NDD									HTS	HTS	.610	NPSNM	14	H	
30	57			NDD									HTE	CTE	.610	NBAZC	6	C	
30	57			NDD									HTS	HTS	.610	NPSNM	14	H	
31	57			NDD									HTS	HTS	.610	NPSNM	14	H	
31	57			NDD									HTE	CTE	.610	NBAZC	14	C	
32	57	2.47	182	DNG	P1	H06		9.98					HTE	CTE	.610	NBAZC	13	C	
32	57	3.88	182	DNG	P1	H07		6.00					HTE	CTE	.610	NBAZC	13	C	
32	57			NDD									HTS	HTS	.610	NPSNM	14	H	
33	57			NDD									HTS	HTS	.610	NPSNM	14	H	
33	57			NDD									HTE	CTE	.610	NBAZC	14	C	
34	57			NDD									HTE	CTE	.610	NBAZC	13	C	
34	57			NDD									HTS	HTS	.610	NPSNM	14	H	
35	57			NDD									HTS	HTS	.610	NPSNM	14	H	
35	57			NDD									HTE	CTE	.610	NBAZC	14	C	
36	57			NDD									HTE	CTE	.610	NBAZC	13	C	
36	57			NDD									HTS	HTS	.610	NPSNM	14	H	
37	57			NDD									HTE	CTE	.610	NBAZC	14	C	
37	57			NDD									HTS	HTS	.610	NPSNM	19	H	
38	57			NDD									HTE	CTE	.610	NBAZC	13	C	
38	57			NDD									HTS	HTS	.610	NPSNM	19	H	
39	57			NDD									HTE	CTE	.610	NBAZC	16	C	
39	57			NDD									HTS	HTS	.610	NPSNM	19	H	
40	57			NDD									HTE	CTE	.610	NBAZC	15	C	
40	57			NDD									HTS	HTS	.610	NPSNM	19	H	
41	57			NDD									HTE	CTE	.610	NBAZC	16	C	
41	57			NDD									HTS	HTS	.610	NPSNM	19	H	
42	57			NDD									HTE	CTE	.610	NBAZC	15	C	
42	57			NDD									HTS	HTS	.610	NPSNM	19	H	
43	57			NDD									HTE	CTE	.610	NBAZC	16	C	
43	57			NDD									HTS	HTS	.610	NPSNM	19	H	
44	57			NDD									HTE	CTE	.610	NBAZC	15	C	
44	57			NDD									HTS	HTS	.610	NPSNM	19	H	
45	57			NDD									HTE	CTE	.610	NBAZC	16	C	
45	57			NDD									HTS	HTS	.610	NPSNM	19	H	
46	57			NDD									HTE	CTE	.610	NBAZC	15	C	
46	57			NDD									HTS	HTS	.610	NPSNM	19	H	
47	57	.40	56	PLP	7	HTS		4.84					HTE	CTE	.610	NBAZC	16	C	Senior Analyst Review
47	57			NDD									HTS	HTS	.610	NPSNM	19	H	
48	57			NDD									HTE	CTE	.610	NBAZC	15	C	
48	57			NDD									HTS	HTS	.610	NPSNM	19	H	
49	57			NDD									HTE	CTE	.610	NBAZC	15	C	
49	57			NDD									HTS	HTS	.610	NPSNM	19	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	58	23.93	179	DNG		P1	H08	-.14					H08	HTE	.610	NBAZC	1	H	
1	58	25.45	179	DNG		P1	H08	.28					H08	HTE	.610	NBAZC	1	H	
1	58			NDD									C14	CTE	.610	NBAZC	1	C	
1	58			NDD									HTS	HTS	.610	NPSNM	13	H	
1	58			NDF		2	H08	-.14					H08	C14	.580	NPUM4	27	H	
1	58			NDF		2	H08	.28					H08	C14	.580	NPUM4	27	H	
2	58			NDD									H08	HTE	.610	NBAZC	2	H	
2	58			NDD									C14	CTE	.610	NBAZC	2	C	
2	58			NDD									HTS	HTS	.610	NPSNM	13	H	
2	58			NDD									H08	C14	.580	NPUM4	28	H	
3	58	43.13	185	OXP		P1	HTS	.52					H08	HTE	.610	NBAZC	1	H	
3	58			NDD									C14	CTE	.610	NBAZC	1	C	
3	58			NDD									HTS	HTS	.610	NPSNM	13	H	
3	58			NDD									H08	C14	.580	NPUM4	29	H	
4	58			NDD									H08	HTE	.610	NBAZC	2	H	
4	58			NDD									C14	CTE	.610	NBAZC	2	C	
4	58			NDD									HTS	HTS	.610	NPSNM	13	H	
4	58			NDD									H08	C14	.580	NPUM4	30	H	
5	58	4.52	183	DNG		P1	H02	7.03					HTE	CTE	.610	NBAZC	5	C	
5	58	5.31	178	DNG		P1	C01	14.74					HTE	CTE	.610	NBAZC	5	C	
5	58			NDD									HTS	HTS	.610	NPSNM	13	H	
5	58			NDF		4	C01	14.74					C01	C02	.610	NPSNM	34	C	
6	58			NDD									HTE	CTE	.610	NBAZC	5	C	
6	58			NDD									HTS	HTS	.610	NPSNM	13	H	
7	58	2.00	183	DNG		P1	H04	.42					HTE	CTE	.610	NBAZC	5	C	
7	58	2.00	181	DNG		P1	H06	6.79					HTE	CTE	.610	NBAZC	5	C	
7	58	2.18	181	DNG		P1	C04	-.06					HTE	CTE	.610	NBAZC	5	C	
7	58			NDD									HTS	HTS	.610	NPSNM	13	H	
7	58			NDF		4	C04	-.06					C04	C04	.610	NPSNM	34	C	
7	58			NDF		4	H04	.42					H04	H04	.610	NPSNM	38	H	
8	58			NDD									HTE	CTE	.610	NBAZC	5	C	
8	58			NDD									HTS	HTS	.610	NPSNM	13	H	
9	58			NDD									HTE	CTE	.610	NBAZC	5	C	
9	58			NDD									HTS	HTS	.610	NPSNM	13	H	
10	58			NDD									HTE	CTE	.610	NBAZC	5	C	
10	58			NDD									HTS	HTS	.610	NPSNM	13	H	
11	58	2.58	183	DNG		P1	H02	3.49					HTE	CTE	.610	NBAZC	5	C	
11	58			NDD									HTS	HTS	.610	NPSNM	13	H	
12	58			NDD									HTE	CTE	.610	NBAZC	5	C	
12	58			NDD									HTS	HTS	.610	NPSNM	13	H	
13	58			NDD									HTE	CTE	.610	NBAZC	5	C	
13	58			NDD									HTS	HTS	.610	NPSNM	13	H	
14	58			NDD									HTE	CTE	.610	NBAZC	5	C	
14	58			NDD									HTS	HTS	.610	NPSNM	13	H	
15	58			NDD									HTE	CTE	.610	NBAZC	5	C	
15	58			NDD									HTS	HTS	.610	NPSNM	13	H	
16	58	9.01	183	DNG		P1	C06	-1.60					HTE	CTE	.610	NBAZC	5	C	
16	58	5.27	183	DNG		P1	C06	-1.00					HTE	CTE	.610	NBAZC	5	C	
16	58	3.70	180	DNG		P1	C06	-.63					HTE	CTE	.610	NBAZC	5	C	
16	58	3.24	183	DNG		P1	C06	-.33					HTE	CTE	.610	NBAZC	5	C	
16	58	6.54	182	DNG		P1	C06	1.09					HTE	CTE	.610	NBAZC	5	C	
16	58	2.40	183	DNG		P1	C05	18.07					HTE	CTE	.610	NBAZC	5	C	
16	58	2.72	183	DNG		P1	C05	19.43					HTE	CTE	.610	NBAZC	5	C	
16	58	3.23	184	DNG		P1	C02	5.10					HTE	CTE	.610	NBAZC	5	C	
16	58			NDD									HTS	HTS	.610	NPSNM	13	H	
16	58			NDF		4	C06	-1.60					C06	C06	.610	NPSNM	34	C	
16	58			NDF		4	C06	-1.00					C06	C06	.610	NPSNM	34	C	
16	58			NDF		4	C06	-.63					C06	C06	.610	NPSNM	34	C	
16	58			NDF		4	C06	-.33					C06	C06	.610	NPSNM	34	C	
16	58			NDF		4	C06	1.09					C06	C06	.610	NPSNM	34	C	
17	58	1.44	53	MBM		6	AV4	7.61					HTE	CTE	.610	NBAZC	5	C	
17	58	64.57	185	OXP		P1	CTS	.82					HTE	CTE	.610	NBAZC	5	C	
17	58			NDD									HTS	HTS	.610	NPSNM	13	H	
17	58			NDF		4	CTS	.82					CTS	CTS	.610	NPSNM	34	C	
18	58			NDD									HTE	CTE	.610	NBAZC	5	C	
18	58			NDD									HTS	HTS	.610	NPSNM	13	H	
19	58			NDD									HTE	CTE	.610	NBAZC	5	C	
19	58			NDD									HTS	HTS	.610	NPSNM	13	H	
20	58	2.23	181	DNG		P1	AV3	3.90					HTE	CTE	.610	NBAZC	5	C	
20	58			NDD									HTS	HTS	.610	NPSNM	13	H	
21	58			NDD									HTE	CTE	.610	NBAZC	5	C	
21	58			NDD									HTS	HTS	.610	NPSNM	13	H	
22	58			NDD									HTE	CTE	.610	NBAZC	5	C	
22	58			NDD									HTS	HTS	.610	NPSNM	13	H	
23	58			NDD									HTE	CTE	.610	NBAZC	5	C	
23	58			NDD									HTS	HTS	.610	NPSNM	13	H	
24	58			NDD									HTE	CTE	.610	NBAZC	5	C	
24	58			NDD									HTS	HTS	.610	NPSNM	13	H	
25	58			NDD									HTE	CTE	.610	NBAZC	5	C	
25	58			NDD									HTS	HTS	.610	NPSNM	13	H	
26	58			NDD									HTE	CTE	.610	NBAZC	5	C	
26	58			NDD									HTS	HTS	.610	NPSNM	13	H	
27	58	2.07	180	DNG		P1	C04	-.24					HTE	CTE	.610	NBAZC	5	C	
27	58	2.75	181	DNG		P1	C04	.12					HTE	CTE	.610	NBAZC	5	C	
27	58	2.49	177	DNG		P1	C04	.47					HTE	CTE	.610	NBAZC	5	C	
27	58	2.39	181	DNG		P1	C04	.87					HTE	CTE	.610	NBAZC	5	C	
27	58	2.23	181	DNG		P1	C04	3.76					HTE	CTE	.610	NBAZC	5	C	
27	58			NDD									HTS	HTS	.610	NPSNM	13	H	
27	58			NDF		4	C04	-.24					C04	C04	.610	NPSNM	34	C	
27	58			NDF		4	C04	.12					C04	C04	.610	NPSNM	34	C	
27	58			NDF		4	C04	.47					C04	C04	.610	NPSNM	34	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
27	58			NDF		4	C04	.87					C04	C04	.610	NPSNM	34	C	
28	58			NDD									HTE	CTE	.610	NBAZC	5	C	
28	58			NDD									HTS	HTS	.610	NPSNM	13	H	
29	58			NDD									HTE	CTE	.610	NBAZC	5	C	
29	58			NDD									HTS	HTS	.610	NPSNM	13	H	
30	58			NDD									HTE	CTE	.610	NBAZC	5	C	
30	58			NDD									HTS	HTS	.610	NPSNM	13	H	
31	58			NDD									HTS	HTS	.610	NPSNM	13	H	
31	58			NDD									HTE	CTE	.610	NBAZC	14	C	
32	58			NDD									HTS	HTS	.610	NPSNM	13	H	
32	58			NDD									HTE	CTE	.610	NBAZC	13	C	
33	58			NDD									HTS	HTS	.610	NPSNM	13	H	
33	58			NDD									HTE	CTE	.610	NBAZC	14	C	
34	58			NDD									HTS	HTS	.610	NPSNM	13	H	
34	58	2.78	180	DNG		P1	H07	38.65					HTE	CTE	.610	NBAZC	13	C	
34	58	3.61	182	DNG		P1	H07	39.02					HTE	CTE	.610	NBAZC	13	C	
34	58	2.29	180	DNG		P1	C13	35.47					HTE	CTE	.610	NBAZC	13	C	
34	58	8.36	177	DNG		P1	C01	3.32					HTE	CTE	.610	NBAZC	13	C	
34	58			NDF		4	C01	3.32					C01	C02	.610	NPSNM	34	C	
35	58			NDD									HTS	HTS	.610	NPSNM	13	H	
35	58			NDD									HTE	CTE	.610	NBAZC	14	C	
36	58			NDD									HTE	CTE	.610	NBAZC	13	C	
36	58			NDD									HTS	HTS	.610	NPSNM	20	H	
37	58			NDD									HTE	CTE	.610	NBAZC	14	C	
37	58			NDD									HTS	HTS	.610	NPSNM	20	H	
38	58			NDD									HTE	CTE	.610	NBAZC	13	C	
38	58			NDD									HTS	HTS	.610	NPSNM	20	H	
39	58			NDD									HTE	CTE	.610	NBAZC	14	C	
39	58			NDD									HTS	HTS	.610	NPSNM	20	H	
40	58			NDD									HTE	CTE	.610	NBAZC	15	C	
40	58			NDD									HTS	HTS	.610	NPSNM	20	H	
41	58			NDD									HTE	CTE	.610	NBAZC	16	C	
41	58			NDD									HTS	HTS	.610	NPSNM	20	H	
42	58			NDD									HTE	CTE	.610	NBAZC	15	C	
42	58			NDD									HTS	HTS	.610	NPSNM	20	H	
43	58			NDD									HTE	CTE	.610	NBAZC	16	C	
43	58			NDD									HTS	HTS	.610	NPSNM	20	H	
44	58			NDD									HTE	CTE	.610	NBAZC	15	C	
44	58			NDD									HTS	HTS	.610	NPSNM	20	H	
45	58			NDD									HTE	CTE	.610	NBAZC	16	C	
45	58			NDD									HTS	HTS	.610	NPSNM	20	H	
46	58			NDD									HTE	CTE	.610	NBAZC	15	C	
46	58			NDD									HTS	HTS	.610	NPSNM	20	H	
47	58			NDD									HTE	CTE	.610	NBAZC	16	C	
47	58			NDD									HTS	HTS	.610	NPSNM	20	H	
48	58			NDD									HTE	CTE	.610	NBAZC	15	C	
48	58			NDD									HTS	HTS	.610	NPSNM	20	H	
49	58	2.24	179	DNG		P1	C13	22.24					HTE	CTE	.610	NBAZC	15	C	
49	58			NDD									HTS	HTS	.610	NPSNM	19	H	
1	59			NDD									C14	CTE	.610	NBAZC	1	C	
1	59			NDD									H08	HTE	.610	NBAZC	3	H	
1	59			NDD									HTS	HTS	.610	NPSNM	13	H	
1	59			NDD									H08	C14	.580	NPUM4	27	H	
2	59			NDD									H08	HTE	.610	NBAZC	2	H	
2	59	1.50	78	MBM		6	C01	12.30					C14	CTE	.610	NBAZC	2	C	
2	59			NDD									HTS	HTS	.610	NPSNM	14	H	
2	59			NDD									H08	C14	.580	NPUM4	28	H	
3	59			NDD									C14	CTE	.610	NBAZC	1	C	
3	59			NDD									H08	HTE	.610	NBAZC	3	H	
3	59			NDD									HTS	HTS	.610	NPSNM	14	H	
3	59			NDD									H08	C14	.580	NPUM4	29	H	
4	59	44.77	184	OXP		P1	HTS	.53					H08	HTE	.610	NBAZC	2	H	
4	59			NDD									C14	CTE	.610	NBAZC	2	C	
4	59			NDD									HTS	HTS	.610	NPSNM	14	H	
4	59			NDD									H08	C14	.580	NPUM4	30	H	
5	59			NDD									HTE	CTE	.610	NBAZC	6	C	
5	59			NDD									HTS	HTS	.610	NPSNM	14	H	
6	59			NDD									HTE	CTE	.610	NBAZC	6	C	
6	59			NDD									HTS	HTS	.610	NPSNM	14	H	
7	59			NDD									HTE	CTE	.610	NBAZC	6	C	
7	59			NDD									HTS	HTS	.610	NPSNM	14	H	
8	59			NDD									HTE	CTE	.610	NBAZC	6	C	
8	59			NDD									HTS	HTS	.610	NPSNM	14	H	
9	59			NDD									HTE	CTE	.610	NBAZC	6	C	
9	59			NDD									HTS	HTS	.610	NPSNM	14	H	
10	59			NDD									HTE	CTE	.610	NBAZC	6	C	
10	59			NDD									HTS	HTS	.610	NPSNM	14	H	
11	59			NDD									HTE	CTE	.610	NBAZC	6	C	
11	59			NDD									HTS	HTS	.610	NPSNM	14	H	
12	59			NDD									HTE	CTE	.610	NBAZC	6	C	
12	59			NDD									HTS	HTS	.610	NPSNM	14	H	
13	59			NDD									HTE	CTE	.610	NBAZC	6	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
13	59			NDD									HTS	HTS	.610	NPSNM	14	H	
14	59			NDD									HTE	CTE	.610	NBAZC	6	C	
14	59			NDD									HTS	HTS	.610	NPSNM	14	H	
15	59	3.45	183	DNG		P1	H03	18.85					HTE	CTE	.610	NBAZC	6	C	
15	59			NDD									HTS	HTS	.610	NPSNM	14	H	
16	59	2.02	8	BLG		1	H06	26.92					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
16	59			NDD									HTS	HTS	.610	NPSNM	14	H	
16	59			NDF		4	H06	26.92					H06	H07	.610	NPSNM	38	H	
17	59	45.75	185	OXP		P1	CTS	.71					HTE	CTE	.610	NBAZC	6	C	
17	59			NDD									HTS	HTS	.610	NPSNM	14	H	
18	59			NDD									HTE	CTE	.610	NBAZC	6	C	
18	59			NDD									HTS	HTS	.610	NPSNM	14	H	
19	59			NDD									HTE	CTE	.610	NBAZC	6	C	
19	59			NDD									HTS	HTS	.610	NPSNM	14	H	
20	59			NDD									HTE	CTE	.610	NBAZC	6	C	
20	59			NDD									HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
21	59			NDD									HTE	CTE	.610	NBAZC	6	C	
21	59			NDD									HTS	HTS	.610	NPSNM	14	H	
22	59			NDD									HTE	CTE	.610	NBAZC	6	C	
22	59			NDD									HTS	HTS	.610	NPSNM	14	H	
23	59			NDD									HTE	CTE	.610	NBAZC	6	C	
23	59			NDD									HTS	HTS	.610	NPSNM	14	H	
24	59			NDD									HTE	CTE	.610	NBAZC	6	C	
24	59			NDD									HTS	HTS	.610	NPSNM	14	H	
25	59			NDD									HTE	CTE	.610	NBAZC	6	C	
25	59			NDD									HTS	HTS	.610	NPSNM	14	H	
26	59			NDD									HTE	CTE	.610	NBAZC	6	C	
26	59			NDD									HTS	HTS	.610	NPSNM	14	H	
27	59			NDD									HTE	CTE	.610	NBAZC	6	C	
27	59			NDD									HTS	HTS	.610	NPSNM	14	H	
28	59	.29	107	DFI		3	CTS	3.62					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
28	59			NDD									HTS	HTS	.610	NPSNM	14	H	
28	59			PBC		3	CTS	3.62					HTE	CTE	.610	NBAZC	29	C	
28	59	.31	34	MBM		3	CTS	3.81					CTS	C01	.610	NPSNM	34	C	Senior Analyst Review
29	59			NDD									HTE	CTE	.610	NBAZC	6	C	
29	59			NDD									HTS	HTS	.610	NPSNM	14	H	
30	59			NDD									HTE	CTE	.610	NBAZC	6	C	
30	59			NDD									HTS	HTS	.610	NPSNM	14	H	
31	59			NDD									HTS	HTS	.610	NPSNM	14	H	
31	59			NDD									HTE	CTE	.610	NBAZC	14	C	
32	59	2.16	182	DNG		P1	H05	33.59					HTE	CTE	.610	NBAZC	13	C	
32	59	2.68	182	DNG		P1	H08	22.33					HTE	CTE	.610	NBAZC	13	C	
32	59	11.29	180	DNG		P1	C14	-1.47					HTE	CTE	.610	NBAZC	13	C	
32	59	5.23	182	DNG		P1	C14	.43					HTE	CTE	.610	NBAZC	13	C	
32	59			NDD									HTS	HTS	.610	NPSNM	14	H	
32	59			NDF		4	C14	-1.47					C14	C14	.610	NPSNM	34	C	
32	59			NDF		4	C14	.43					C14	C14	.610	NPSNM	34	C	
33	59			NDD									HTS	HTS	.610	NPSNM	14	H	
33	59			NDD									HTE	CTE	.610	NBAZC	14	C	
34	59	3.76	179	DNG		P1	C13	16.66					HTE	CTE	.610	NBAZC	13	C	
34	59			NDD									HTS	HTS	.610	NPSNM	14	H	
35	59			NDD									HTS	HTS	.610	NPSNM	14	H	
35	59			NDD									HTE	CTE	.610	NBAZC	14	C	
36	59			NDD									HTE	CTE	.610	NBAZC	13	C	
36	59			NDD									HTS	HTS	.610	NPSNM	19	H	
37	59			NDD									HTE	CTE	.610	NBAZC	14	C	
37	59			NDD									HTS	HTS	.610	NPSNM	19	H	
38	59			NDD									HTE	CTE	.610	NBAZC	13	C	
38	59			NDD									HTS	HTS	.610	NPSNM	19	H	
39	59			NDD									HTE	CTE	.610	NBAZC	14	C	
39	59			NDD									HTS	HTS	.610	NPSNM	19	H	
40	59			NDD									HTE	CTE	.610	NBAZC	13	C	
40	59			NDD									HTS	HTS	.610	NPSNM	19	H	
41	59			NDD									HTE	CTE	.610	NBAZC	16	C	
41	59			NDD									HTS	HTS	.610	NPSNM	19	H	
42	59			NDD									HTE	CTE	.610	NBAZC	15	C	
42	59			NDD									HTS	HTS	.610	NPSNM	19	H	
43	59			NDD									HTE	CTE	.610	NBAZC	16	C	
43	59			NDD									HTS	HTS	.610	NPSNM	19	H	
44	59			NDD									HTE	CTE	.610	NBAZC	15	C	
44	59			NDD									HTS	HTS	.610	NPSNM	19	H	
45	59			NDD									HTE	CTE	.610	NBAZC	16	C	
45	59			NDD									HTS	HTS	.610	NPSNM	19	H	
46	59			NDD									HTE	CTE	.610	NBAZC	15	C	
46	59			NDD									HTS	HTS	.610	NPSNM	19	H	
47	59			NDD									HTE	CTE	.610	NBAZC	16	C	
47	59			NDD									HTS	HTS	.610	NPSNM	19	H	
48	59			NDD									HTE	CTE	.610	NBAZC	15	C	
48	59			NDD									HTS	HTS	.610	NPSNM	19	H	
49	59			NDD									HTE	CTE	.610	NBAZC	15	C	
49	59			NDD									HTS	HTS	.610	NPSNM	19	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	60			NDD									C14	CTE	.610	NBAZC	1	C	
1	60			NDD									H08	HTE	.610	NBAZC	3	H	
1	60			NDD									HTS	HTS	.610	NPSNM	13	H	
1	60			NDD									H08	C14	.580	NPUM4	27	H	
2	60			NDD									C14	CTE	.610	NBAZC	2	C	
2	60	2.09	180	DNG		P1	H06	-.39					H08	HTE	.610	NBAZC	4	H	
2	60			NDD									HTS	HTS	.610	NPSNM	13	H	
2	60			NDD									H08	C14	.580	NPUM4	28	H	
2	60			NDF		4	H06	-.36					H06	H06	.610	NPSNM	38	H	
3	60			NDD									C14	CTE	.610	NBAZC	1	C	
3	60			NDD									H08	HTE	.610	NBAZC	3	H	
3	60			NDD									HTS	HTS	.610	NPSNM	13	H	
3	60			NDD									H08	C14	.580	NPUM4	29	H	
4	60			NDD									C14	CTE	.610	NBAZC	2	C	
4	60			NDD									H08	HTE	.610	NBAZC	4	H	
4	60			NDD									HTS	HTS	.610	NPSNM	13	H	
4	60			NDD									H08	C14	.580	NPUM4	30	H	
5	60			NDD									HTE	CTE	.610	NBAZC	5	C	
5	60			NDD									HTS	HTS	.610	NPSNM	13	H	
6	60			NDD									HTE	CTE	.610	NBAZC	5	C	
6	60			NDD									HTS	HTS	.610	NPSNM	13	H	
7	60			NDD									HTE	CTE	.610	NBAZC	5	C	
7	60			NDD									HTS	HTS	.610	NPSNM	13	H	
8	60			NDD									HTE	CTE	.610	NBAZC	5	C	
8	60			NDD									HTS	HTS	.610	NPSNM	13	H	
9	60			NDD									HTE	CTE	.610	NBAZC	5	C	
9	60			NDD									HTS	HTS	.610	NPSNM	13	H	
10	60			NDD									HTE	CTE	.610	NBAZC	5	C	
10	60			NDD									HTS	HTS	.610	NPSNM	13	H	
11	60			NDD									HTE	CTE	.610	NBAZC	5	C	
11	60			NDD									HTS	HTS	.610	NPSNM	13	H	
12	60			NDD									HTE	CTE	.610	NBAZC	5	C	
12	60			NDD									HTS	HTS	.610	NPSNM	13	H	
13	60			NDD									HTE	CTE	.610	NBAZC	5	C	
13	60			NDD									HTS	HTS	.610	NPSNM	13	H	
14	60			NDD									HTE	CTE	.610	NBAZC	5	C	
14	60			NDD									HTS	HTS	.610	NPSNM	13	H	
15	60			NDD									HTE	CTE	.610	NBAZC	5	C	
15	60			NDD									HTS	HTS	.610	NPSNM	13	H	
16	60	4.02	182	DNG		P1	H07	18.28					HTE	CTE	.610	NBAZC	5	C	
16	60	2.31	181	DNG		P1	H07	19.59					HTE	CTE	.610	NBAZC	5	C	
16	60			NDD									HTS	HTS	.610	NPSNM	13	H	
17	60			NDD									HTE	CTE	.610	NBAZC	5	C	
17	60			NDD									HTS	HTS	.610	NPSNM	13	H	
18	60			NDD									HTE	CTE	.610	NBAZC	5	C	
18	60			NDD									HTS	HTS	.610	NPSNM	13	H	
19	60			NDD									HTE	CTE	.610	NBAZC	5	C	
19	60			NDD									HTS	HTS	.610	NPSNM	13	H	
20	60			NDD									HTE	CTE	.610	NBAZC	5	C	
20	60			NDD									HTS	HTS	.610	NPSNM	13	H	
21	60			NDD									HTE	CTE	.610	NBAZC	5	C	
21	60			NDD									HTS	HTS	.610	NPSNM	13	H	
22	60			NDD									HTE	CTE	.610	NBAZC	5	C	
22	60			NDD									HTS	HTS	.610	NPSNM	13	H	
23	60			NDD									HTE	CTE	.610	NBAZC	5	C	
23	60			NDD									HTS	HTS	.610	NPSNM	13	H	
24	60	28.25	176	DNG		P1	C02	3.00					HTE	CTE	.610	NBAZC	5	C	
24	60			NDD									HTS	HTS	.610	NPSNM	13	H	
24	60			NDF		4	C02	3.00					C02	C02	.610	NPSNM	34	C	
25	60			NDD									HTE	CTE	.610	NBAZC	5	C	
25	60			NDD									HTS	HTS	.610	NPSNM	13	H	
26	60			NDD									HTE	CTE	.610	NBAZC	5	C	
26	60			NDD									HTS	HTS	.610	NPSNM	13	H	
27	60			NDD									HTE	CTE	.610	NBAZC	5	C	
27	60			NDD									HTS	HTS	.610	NPSNM	13	H	
28	60			NDD									HTE	CTE	.610	NBAZC	5	C	
28	60			NDD									HTS	HTS	.610	NPSNM	13	H	
29	60			NDD									HTE	CTE	.610	NBAZC	5	C	
29	60			NDD									HTS	HTS	.610	NPSNM	13	H	
30	60			NDD									HTE	CTE	.610	NBAZC	5	C	
30	60			NDD									HTS	HTS	.610	NPSNM	13	H	
31	60			NDD									HTS	HTS	.610	NPSNM	13	H	
31	60			NDD									HTE	CTE	.610	NBAZC	14	C	
32	60			NDD									HTS	HTS	.610	NPSNM	13	H	
32	60	4.80	180	DNG		P1	C13	33.38					HTE	CTE	.610	NBAZC	13	C	
32	60	3.26	180	DNG		P1	C13	41.02					HTE	CTE	.610	NBAZC	13	C	
33	60			NDD									HTS	HTS	.610	NPSNM	13	H	
33	60			NDD									HTE	CTE	.610	NBAZC	14	C	
34	60			NDD									HTS	HTS	.610	NPSNM	13	H	
34	60			NDD									HTE	CTE	.610	NBAZC	13	C	
35	60			NDD									HTS	HTS	.610	NPSNM	13	H	
35	60			NDD									HTE	CTE	.610	NBAZC	14	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
36	60			NDD									HTE	CTE	.610	NBAZC	13	C	
36	60			NDD									HTS	HTS	.610	NPSNM	20	H	
37	60			NDD									HTE	CTE	.610	NBAZC	14	C	
37	60			NDD									HTS	HTS	.610	NPSNM	20	H	
38	60			NDD									HTE	CTE	.610	NBAZC	13	C	
38	60			NDD									HTS	HTS	.610	NPSNM	20	H	
39	60			NDD									HTE	CTE	.610	NBAZC	14	C	
39	60			NDD									HTS	HTS	.610	NPSNM	20	H	
40	60			NDD									HTE	CTE	.610	NBAZC	13	C	
40	60			NDD									HTS	HTS	.610	NPSNM	20	H	
41	60			NDD									HTE	CTE	.610	NBAZC	16	C	
41	60			NDD									HTS	HTS	.610	NPSNM	20	H	
42	60			NDD									HTE	CTE	.610	NBAZC	15	C	
42	60			NDD									HTS	HTS	.610	NPSNM	20	H	
43	60			NDD									HTE	CTE	.610	NBAZC	16	C	
43	60			NDD									HTS	HTS	.610	NPSNM	20	H	
44	60	2.20	177	DNG		P1	C13	7.79					HTE	CTE	.610	NBAZC	15	C	
44	60			NDD									HTS	HTS	.610	NPSNM	20	H	
45	60			NDD									HTE	CTE	.610	NBAZC	16	C	
45	60			NDD									HTS	HTS	.610	NPSNM	20	H	
46	60			NDD									HTE	CTE	.610	NBAZC	15	C	
46	60			NDD									HTS	HTS	.610	NPSNM	20	H	
47	60			NDD									HTE	CTE	.610	NBAZC	16	C	
47	60			NDD									HTS	HTS	.610	NPSNM	20	H	
48	60			NDD									HTE	CTE	.610	NBAZC	15	C	
48	60			NDD									HTS	HTS	.610	NPSNM	20	H	
49	60			NDD									HTE	CTE	.610	NBAZC	15	C	
49	60			NDD									HTS	HTS	.610	NPSNM	20	H	
1	61			NDD									C14	CTE	.610	NBAZC	1	C	
1	61			NDD									H08	HTE	.610	NBAZC	3	H	
1	61			NDD									HTS	HTS	.610	NPSNM	13	H	
1	61			NDD									H08	C14	.580	NPUM4	27	H	
2	61			NDD									C14	CTE	.610	NBAZC	2	C	
2	61			NDD									H08	HTE	.610	NBAZC	4	H	
2	61			NDD									HTS	HTS	.610	NPSNM	14	H	
2	61			NDD									H08	C14	.580	NPUM4	28	H	
3	61			NDD									C14	CTE	.610	NBAZC	1	C	
3	61			NDD									H08	HTE	.610	NBAZC	3	H	
3	61			NDD									HTS	HTS	.610	NPSNM	14	H	
3	61			NDD									H08	C14	.580	NPUM4	29	H	
4	61			NDD									C14	CTE	.610	NBAZC	2	C	
4	61			NDD									H08	HTE	.610	NBAZC	4	H	
4	61			NDD									HTS	HTS	.610	NPSNM	14	H	
4	61			NDD									H08	C14	.580	NPUM4	30	H	
5	61			NDD									HTE	CTE	.610	NBAZC	6	C	
5	61			NDD									HTS	HTS	.610	NPSNM	14	H	
6	61			NDD									HTE	CTE	.610	NBAZC	6	C	
6	61			NDD									HTS	HTS	.610	NPSNM	14	H	
7	61	2.02	182	DNG		P1	H03	14.37					HTE	CTE	.610	NBAZC	6	C	
7	61	2.05	182	DNG		P1	H04	39.50					HTE	CTE	.610	NBAZC	6	C	
7	61			NDD									HTS	HTS	.610	NPSNM	14	H	
8	61			NDD									HTE	CTE	.610	NBAZC	6	C	
8	61			NDD									HTS	HTS	.610	NPSNM	14	H	
9	61			NDD									HTE	CTE	.610	NBAZC	6	C	
9	61			NDD									HTS	HTS	.610	NPSNM	14	H	
10	61			NDD									HTE	CTE	.610	NBAZC	6	C	
10	61			NDD									HTS	HTS	.610	NPSNM	14	H	
11	61			NDD									HTE	CTE	.610	NBAZC	6	C	
11	61			NDD									HTS	HTS	.610	NPSNM	14	H	
12	61			NDD									HTE	CTE	.610	NBAZC	6	C	
12	61			NDD									HTS	HTS	.610	NPSNM	14	H	
13	61			NDD									HTE	CTE	.610	NBAZC	6	C	
13	61			NDD									HTS	HTS	.610	NPSNM	14	H	
14	61			NDD									HTE	CTE	.610	NBAZC	6	C	
14	61			NDD									HTS	HTS	.610	NPSNM	14	H	
15	61			NDD									HTE	CTE	.610	NBAZC	6	C	
15	61			NDD									HTS	HTS	.610	NPSNM	14	H	
16	61	7.56	183	DNG		P1	C12	10.50					HTE	CTE	.610	NBAZC	6	C	
16	61			NDD									HTS	HTS	.610	NPSNM	14	H	
16	61			NDF		4	C12	10.50					C12	C13	.610	NPSNM	34	C	
17	61			NDD									HTE	CTE	.610	NBAZC	6	C	
17	61			NDD									HTS	HTS	.610	NPSNM	14	H	
18	61			NDD									HTE	CTE	.610	NBAZC	6	C	
18	61			NDD									HTS	HTS	.610	NPSNM	14	H	
19	61			NDD									HTE	CTE	.610	NBAZC	6	C	
19	61			NDD									HTS	HTS	.610	NPSNM	14	H	
20	61	2.02	182	DNG		P1	AV3	3.45					HTE	CTE	.610	NBAZC	6	C	
20	61			NDD									HTS	HTS	.610	NPSNM	14	H	
21	61			NDD									HTE	CTE	.610	NBAZC	6	C	
21	61			NDD									HTS	HTS	.610	NPSNM	14	H	
22	61			NDD									HTE	CTE	.610	NBAZC	6	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
22	61			NDD									HTS	HTS	.610	NPSNM	14	H	
23	61			NDD									HTE	CTE	.610	NBAZC	6	C	
23	61			NDD									HTS	HTS	.610	NPSNM	14	H	
24	61			NDD									HTE	CTE	.610	NBAZC	6	C	
24	61			NDD									HTS	HTS	.610	NPSNM	14	H	
25	61			NDD									HTE	CTE	.610	NBAZC	6	C	
25	61			NDD									HTS	HTS	.610	NPSNM	14	H	
26	61			NDD									HTE	CTE	.610	NBAZC	6	C	
26	61			NDD									HTS	HTS	.610	NPSNM	14	H	
27	61			NDD									HTE	CTE	.610	NBAZC	6	C	
27	61			NDD									HTS	HTS	.610	NPSNM	14	H	
28	61	1.09	78	MBM		6	H07	34.96					HTE	CTE	.610	NBAZC	6	C	
28	61			NDD									HTS	HTS	.610	NPSNM	14	H	
29	61			NDD									HTE	CTE	.610	NBAZC	6	C	
29	61			NDD									HTS	HTS	.610	NPSNM	14	H	
30	61			NDD									HTE	CTE	.610	NBAZC	6	C	
30	61			NDD									HTS	HTS	.610	NPSNM	14	H	
31	61			NDD									HTS	HTS	.610	NPSNM	14	H	
31	61	2.36	182	DNG		P1	C05	13.66					HTE	CTE	.610	NBAZC	14	C	
31	61	1.09	78	MBM		6	CTS	3.51					HTE	CTE	.610	NBAZC	14	C	
32	61			NDD									HTE	CTE	.610	NBAZC	13	C	
32	61			NDD									HTS	HTS	.610	NPSNM	14	H	
33	61			NDD									HTS	HTS	.610	NPSNM	14	H	
33	61			NDD									HTE	CTE	.610	NBAZC	14	C	
34	61			NDD									HTE	CTE	.610	NBAZC	13	C	
34	61			NDD									HTS	HTS	.610	NPSNM	14	H	
35	61			NDD									HTS	HTS	.610	NPSNM	14	H	
35	61			NDD									HTE	CTE	.610	NBAZC	14	C	
36	61			NDD									HTE	CTE	.610	NBAZC	13	C	
36	61			NDD									HTS	HTS	.610	NPSNM	19	H	
37	61			NDD									HTE	CTE	.610	NBAZC	14	C	
37	61			NDD									HTS	HTS	.610	NPSNM	19	H	
38	61			NDD									HTE	CTE	.610	NBAZC	13	C	
38	61			NDD									HTS	HTS	.610	NPSNM	19	H	
39	61	2.48	183	DNG		P1	C13	40.91					HTE	CTE	.610	NBAZC	14	C	
39	61			NDD									HTS	HTS	.610	NPSNM	19	H	
40	61			NDD									HTE	CTE	.610	NBAZC	13	C	
40	61			NDD									HTS	HTS	.610	NPSNM	19	H	
41	61			NDD									HTE	CTE	.610	NBAZC	16	C	
41	61			NDD									HTS	HTS	.610	NPSNM	19	H	
42	61			NDD									HTE	CTE	.610	NBAZC	15	C	
42	61			NDD									HTS	HTS	.610	NPSNM	19	H	
43	61			NDD									HTE	CTE	.610	NBAZC	16	C	
43	61			NDD									HTS	HTS	.610	NPSNM	19	H	
44	61			NDD									HTE	CTE	.610	NBAZC	15	C	
44	61			NDD									HTS	HTS	.610	NPSNM	19	H	
45	61			NDD									HTE	CTE	.610	NBAZC	16	C	
45	61			NDD									HTS	HTS	.610	NPSNM	19	H	
46	61			NDD									HTE	CTE	.610	NBAZC	15	C	
46	61			NDD									HTS	HTS	.610	NPSNM	19	H	
47	61			NDD									HTE	CTE	.610	NBAZC	16	C	
47	61			NDD									HTS	HTS	.610	NPSNM	19	H	
48	61			NDD									HTE	CTE	.610	NBAZC	15	C	
48	61			NDD									HTS	HTS	.610	NPSNM	19	H	
49	61	9.30	13	PVN		P1	H04	28.41					HTE	CTE	.610	NBAZC	15	C	Senior Analyst Review
49	61	10.97	19	PVN		P1	H05	39.98					HTE	CTE	.610	NBAZC	15	C	Senior Analyst Review
49	61	12.67	18	PVN		P1	H06	8.12					HTE	CTE	.610	NBAZC	15	C	Senior Analyst Review
49	61	8.48	17	PVN		P1	H07	26.53					HTE	CTE	.610	NBAZC	15	C	Senior Analyst Review
49	61			NDD									HTS	HTS	.610	NPSNM	19	H	
49	61			NDF		3	H04	28.41					H04	H08	.590	ZGSMB	44	H	
49	61			NDF		3	H05	39.98					H04	H08	.590	ZGSMB	44	H	
49	61			NDF		3	H06	8.12					H04	H08	.590	ZGSMB	44	H	
49	61			NDF		3	H07	26.53					H04	H08	.590	ZGSMB	44	H	
1	62			NDD									C14	CTE	.610	NBAZC	1	C	
1	62			NDD									H08	HTE	.610	NBAZC	3	H	
1	62			NDD									HTS	HTS	.610	NPSNM	13	H	
1	62			NDD									H08	C14	.580	NPUM4	27	H	
2	62			NDD									C14	CTE	.610	NBAZC	2	C	
2	62	42.48	186	OXP		P1	HTS	.59					H08	HTE	.610	NBAZC	4	H	
2	62			NDD									HTS	HTS	.610	NPSNM	13	H	
2	62			NDD									H08	C14	.580	NPUM4	28	H	
3	62			NDD									C14	CTE	.610	NBAZC	1	C	
3	62			NDD									H08	HTE	.610	NBAZC	3	H	
3	62			NDD									HTS	HTS	.610	NPSNM	13	H	
3	62			NDD									H08	C14	.580	NPUM4	29	H	
4	62			NDD									C14	CTE	.610	NBAZC	2	C	
4	62			NDD									H08	HTE	.610	NBAZC	4	H	
4	62			NDD									HTS	HTS	.610	NPSNM	13	H	
4	62			NDD									H08	C14	.580	NPUM4	30	H	
5	62	10.62	181	DNG		P1	H08	11.63					HTE	CTE	.610	NBAZC	5	C	
5	62			NDD									HTS	HTS	.610	NPSNM	13	H	
5	62			NDF		2	H08	11.63					H08	C14	.580	ZPUN4	42	H	
6	62			NDD									HTE	CTE	.610	NBAZC	5	C	
6	62			NDD									HTS	HTS	.610	NPSNM	13	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
7	62			NDD									HTE	CTE	.610	NBAZC	5	C	
7	62			NDD									HTS	HTS	.610	NPSNM	13	H	
8	62			NDD									HTE	CTE	.610	NBAZC	5	C	
8	62			NDD									HTS	HTS	.610	NPSNM	13	H	
9	62			NDD									HTE	CTE	.610	NBAZC	5	C	
9	62			NDD									HTS	HTS	.610	NPSNM	13	H	
10	62			NDD									HTE	CTE	.610	NBAZC	5	C	
10	62			NDD									HTS	HTS	.610	NPSNM	13	H	
11	62			NDD									HTE	CTE	.610	NBAZC	5	C	
11	62			NDD									HTS	HTS	.610	NPSNM	13	H	
12	62			NDD									HTE	CTE	.610	NBAZC	5	C	
12	62			NDD									HTS	HTS	.610	NPSNM	13	H	
13	62			NDD									HTE	CTE	.610	NBAZC	5	C	
13	62			NDD									HTS	HTS	.610	NPSNM	13	H	
14	62			NDD									HTE	CTE	.610	NBAZC	5	C	
14	62			NDD									HTS	HTS	.610	NPSNM	13	H	
15	62			NDD									HTE	CTE	.610	NBAZC	5	C	
15	62			NDD									HTS	HTS	.610	NPSNM	13	H	
16	62	6.35	184	DNG		P1	C05	19.71					HTE	CTE	.610	NBAZC	5	C	
16	62			NDD									HTS	HTS	.610	NPSNM	13	H	
16	62			NDF		4	C06	-2.29					C06	C06	.610	NPSNM	34	C	
17	62	47.43	5	DXP		P1	CTS	.58					HTE	CTE	.610	NBAZC	5	C	
17	62			NDD									HTS	HTS	.610	NPSNM	13	H	
18	62			NDD									HTE	CTE	.610	NBAZC	5	C	
18	62			NDD									HTS	HTS	.610	NPSNM	13	H	
19	62			NDD									HTE	CTE	.610	NBAZC	5	C	
19	62			NDD									HTS	HTS	.610	NPSNM	13	H	
20	62	2.27	181	DNG		P1	H08	41.78					HTE	CTE	.610	NBAZC	5	C	
20	62			NDD									HTS	HTS	.610	NPSNM	13	H	
21	62			NDD									HTE	CTE	.610	NBAZC	5	C	
21	62			NDD									HTS	HTS	.610	NPSNM	13	H	
22	62			NDD									HTE	CTE	.610	NBAZC	5	C	
22	62			NDD									HTS	HTS	.610	NPSNM	13	H	
23	62			NDD									HTE	CTE	.610	NBAZC	5	C	
23	62			NDD									HTS	HTS	.610	NPSNM	13	H	
24	62			NDD									HTE	CTE	.610	NBAZC	5	C	
24	62			NDD									HTS	HTS	.610	NPSNM	13	H	
25	62			NDD									HTE	CTE	.610	NBAZC	5	C	
25	62			NDD									HTS	HTS	.610	NPSNM	13	H	
26	62			NDD									HTE	CTE	.610	NBAZC	5	C	
26	62			NDD									HTS	HTS	.610	NPSNM	13	H	
27	62			NDD									HTE	CTE	.610	NBAZC	5	C	
27	62			NDD									HTS	HTS	.610	NPSNM	13	H	
28	62			NDD									HTE	CTE	.610	NBAZC	5	C	
28	62			NDD									HTS	HTS	.610	NPSNM	13	H	
29	62			NDD									HTE	CTE	.610	NBAZC	5	C	
29	62			NDD									HTS	HTS	.610	NPSNM	13	H	
30	62			NDD									HTE	CTE	.610	NBAZC	5	C	
30	62			NDD									HTS	HTS	.610	NPSNM	13	H	
31	62			NDD									HTS	HTS	.610	NPSNM	13	H	
31	62			NDD									HTE	CTE	.610	NBAZC	14	C	
32	62			NDD									HTS	HTS	.610	NPSNM	13	H	
32	62	2.10	180	DNG		P1	C03	.39					HTE	CTE	.610	NBAZC	13	C	
32	62	15.76	181	DNG		P1	C03	2.03					HTE	CTE	.610	NBAZC	13	C	
32	62			NDF		4	C03	.39					C03	C03	.610	NPSNM	34	C	
32	62			NDF		4	C03	2.03					C03	C03	.610	NPSNM	34	C	
33	62			NDD									HTS	HTS	.610	NPSNM	13	H	
33	62			NDD									HTE	CTE	.610	NBAZC	14	C	
34	62			NDD									HTS	HTS	.610	NPSNM	13	H	
34	62			NDD									HTE	CTE	.610	NBAZC	13	C	
35	62			NDD									HTS	HTS	.610	NPSNM	13	H	
35	62			NDD									HTE	CTE	.610	NBAZC	14	C	
36	62			NDD									HTE	CTE	.610	NBAZC	13	C	
36	62			NDD									HTS	HTS	.610	NPSNM	20	H	
37	62			NDD									HTE	CTE	.610	NBAZC	14	C	
37	62			NDD									HTS	HTS	.610	NPSNM	20	H	
38	62			NDD									HTE	CTE	.610	NBAZC	13	C	
38	62			NDD									HTS	HTS	.610	NPSNM	20	H	
39	62			NDD									HTE	CTE	.610	NBAZC	14	C	
39	62			NDD									HTS	HTS	.610	NPSNM	20	H	
40	62			NDD									HTE	CTE	.610	NBAZC	13	C	
40	62			NDD									HTS	HTS	.610	NPSNM	20	H	
41	62			NDD									HTE	CTE	.610	NBAZC	14	C	
41	62			NDD									HTS	HTS	.610	NPSNM	20	H	
42	62			NDD									HTE	CTE	.610	NBAZC	15	C	
42	62			NDD									HTS	HTS	.610	NPSNM	20	H	
43	62			NDD									HTE	CTE	.610	NBAZC	16	C	
43	62			NDD									HTS	HTS	.610	NPSNM	20	H	
44	62			NDD									HTE	CTE	.610	NBAZC	15	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
44	62			NDD									HTS	HTS	.610	NPSNM	20	H	
45	62			NDD									HTE	CTE	.610	NBAZC	16	C	
45	62			NDD									HTS	HTS	.610	NPSNM	20	H	
46	62			NDD									HTE	CTE	.610	NBAZC	15	C	
46	62			NDD									HTS	HTS	.610	NPSNM	20	H	
47	62	2.91	184	DNG	P1	H03		8.28					HTE	CTE	.610	NBAZC	16	C	
47	62			NDD									HTS	HTS	.610	NPSNM	20	H	
48	62			NDD									HTE	CTE	.610	NBAZC	15	C	
48	62			NDD									HTS	HTS	.610	NPSNM	20	H	
49	62	2.11	176	DNG	P1	H01		1.77					HTE	CTE	.610	NBAZC	15	C	
49	62			NDD									HTS	HTS	.610	NPSNM	20	H	
1	63			NDD									C14	CTE	.610	NBAZC	1	C	
1	63			NDD									H08	HTE	.610	NBAZC	3	H	
1	63			NDD									HTS	HTS	.610	NPSNM	13	H	
1	63			NDD									H08	C14	.580	NPUM4	27	H	
2	63			NDD									C14	CTE	.610	NBAZC	2	C	
2	63			NDD									H08	HTE	.610	NBAZC	4	H	
2	63			NDD									HTS	HTS	.610	NPSNM	14	H	
2	63			NDD									H08	C14	.580	NPUM4	28	H	
3	63			NDD									C14	CTE	.610	NBAZC	1	C	
3	63			NDD									H08	HTE	.610	NBAZC	3	H	
3	63			NDD									HTS	HTS	.610	NPSNM	14	H	
3	63			NDD									H08	C14	.580	NPUM4	29	H	
4	63			NDD									C14	CTE	.610	NBAZC	2	C	
4	63			NDD									H08	HTE	.610	NBAZC	4	H	
4	63			NDD									HTS	HTS	.610	NPSNM	14	H	
4	63			NDD									H08	C14	.580	NPUM4	30	H	
5	63	10.85	178	DNG	P1	H08		9.95					HTE	CTE	.610	NBAZC	6	C	
5	63			NDD									HTS	HTS	.610	NPSNM	14	H	
5	63			NDF	2	H08		9.95					H08	C14	.580	ZPUN4	42	H	
6	63			NDD									HTE	CTE	.610	NBAZC	6	C	
6	63			NDD									HTS	HTS	.610	NPSNM	14	H	
7	63			NDD									HTE	CTE	.610	NBAZC	6	C	
7	63			NDD									HTS	HTS	.610	NPSNM	14	H	
8	63	1.09	79	MBM	6	C08		4.86					HTE	CTE	.610	NBAZC	6	C	
8	63			NDD									HTS	HTS	.610	NPSNM	14	H	
9	63			NDD									HTE	CTE	.610	NBAZC	6	C	
9	63			NDD									HTS	HTS	.610	NPSNM	14	H	
10	63			NDD									HTE	CTE	.610	NBAZC	6	C	
10	63			NDD									HTS	HTS	.610	NPSNM	14	H	
11	63			NDD									HTE	CTE	.610	NBAZC	6	C	
11	63			NDD									HTS	HTS	.610	NPSNM	14	H	
12	63	2.41	187	DNG	P1	H02		3.82					HTE	CTE	.610	NBAZC	6	C	
12	63			NDD									HTS	HTS	.610	NPSNM	14	H	
13	63			NDD									HTE	CTE	.610	NBAZC	6	C	
13	63			NDD									HTS	HTS	.610	NPSNM	14	H	
14	63			NDD									HTE	CTE	.610	NBAZC	6	C	
14	63			NDD									HTS	HTS	.610	NPSNM	14	H	
15	63			NDD									HTE	CTE	.610	NBAZC	6	C	
15	63			NDD									HTS	HTS	.610	NPSNM	14	H	
16	63			NDD									HTE	CTE	.610	NBAZC	6	C	
16	63			NDD									HTS	HTS	.610	NPSNM	14	H	
17	63	35.43	185	OXP	P1	CTS		.07					HTE	CTE	.610	NBAZC	6	C	
17	63			NDD									HTS	HTS	.610	NPSNM	14	H	
18	63			NDD									HTE	CTE	.610	NBAZC	6	C	
18	63			NDD									HTS	HTS	.610	NPSNM	14	H	
19	63			NDD									HTE	CTE	.610	NBAZC	6	C	
19	63			NDD									HTS	HTS	.610	NPSNM	14	H	
20	63			NDD									HTE	CTE	.610	NBAZC	6	C	
20	63			NDD									HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
21	63			NDD									HTE	CTE	.610	NBAZC	6	C	
21	63			NDD									HTS	HTS	.610	NPSNM	14	H	
22	63	2.24	182	DNG	P1	H04		2.71					HTE	CTE	.610	NBAZC	6	C	
22	63	.20	121	DFI	3	H04		8.44					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
22	63			NDD									HTS	HTS	.610	NPSNM	14	H	
22	63			PBC	3	H04		8.44					HTE	CTE	.610	NBAZC	29	C	
22	63			NDF	4	H04		2.71					H04	H05	.610	NPSNM	38	H	
22	63			NDF	4	H04		8.44					H04	H05	.610	NPSNM	38	H	
23	63			NDD									HTE	CTE	.610	NBAZC	6	C	
23	63			NDD									HTS	HTS	.610	NPSNM	14	H	
24	63			NDD									HTE	CTE	.610	NBAZC	6	C	
24	63			NDD									HTS	HTS	.610	NPSNM	14	H	
25	63			NDD									HTE	CTE	.610	NBAZC	6	C	
25	63			NDD									HTS	HTS	.610	NPSNM	14	H	
26	63			NDD									HTE	CTE	.610	NBAZC	6	C	
26	63			NDD									HTS	HTS	.610	NPSNM	14	H	
27	63			NDD									HTE	CTE	.610	NBAZC	6	C	
27	63			NDD									HTS	HTS	.610	NPSNM	14	H	
28	63			NDD									HTE	CTE	.610	NBAZC	6	C	
28	63			NDD									HTS	HTS	.610	NPSNM	14	H	
29	63	2.11	185	DNG	P1	C01		17.98					HTE	CTE	.610	NBAZC	6	C	
29	63			NDD									HTS	HTS	.610	NPSNM	14	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
30	63			NDD									HTE	CTE	.610	NBAZC	6	C	
30	63			NDD									HTS	HTS	.610	NPSNM	14	H	
31	63			NDD									HTS	HTS	.610	NPSNM	14	H	
31	63			NDD									HTE	CTE	.610	NBAZC	14	C	
32	63			NDD									HTE	CTE	.610	NBAZC	13	C	
32	63			NDD									HTS	HTS	.610	NPSNM	14	H	
33	63			NDD									HTS	HTS	.610	NPSNM	14	H	
33	63			NDD									HTE	CTE	.610	NBAZC	14	C	
34	63			NDD									HTE	CTE	.610	NBAZC	13	C	
34	63			NDD									HTS	HTS	.610	NPSNM	14	H	
35	63			NDD									HTS	HTS	.610	NPSNM	14	H	
35	63			NDD									HTE	CTE	.610	NBAZC	14	C	
36	63			NDD									HTE	CTE	.610	NBAZC	13	C	
36	63			NDD									HTS	HTS	.610	NPSNM	19	H	
37	63			NDD									HTE	CTE	.610	NBAZC	14	C	
37	63			NDD									HTS	HTS	.610	NPSNM	19	H	
38	63			NDD									HTE	CTE	.610	NBAZC	13	C	
38	63			NDD									HTS	HTS	.610	NPSNM	19	H	
39	63	5.33	188	IDC		1	HTS	.99	668.64				HTE	CTE	.610	NBAZC	14	C	
39	63			NDD									HTS	HTS	.610	NPSNM	19	H	
40	63			NDD									HTE	CTE	.610	NBAZC	13	C	
40	63			NDD									HTS	HTS	.610	NPSNM	19	H	
41	63			NDD									HTE	CTE	.610	NBAZC	14	C	
41	63			NDD									HTS	HTS	.610	NPSNM	19	H	
42	63			NDD									HTE	CTE	.610	NBAZC	13	C	
42	63			NDD									HTS	HTS	.610	NPSNM	19	H	
43	63			NDD									HTE	CTE	.610	NBAZC	16	C	
43	63			NDD									HTS	HTS	.610	NPSNM	19	H	
44	63			NDD									HTE	CTE	.610	NBAZC	15	C	
44	63			NDD									HTS	HTS	.610	NPSNM	19	H	
45	63			NDD									HTE	CTE	.610	NBAZC	16	C	
45	63			NDD									HTS	HTS	.610	NPSNM	19	H	
46	63			NDD									HTE	CTE	.610	NBAZC	15	C	
46	63			NDD									HTS	HTS	.610	NPSNM	19	H	
47	63			NDD									HTE	CTE	.610	NBAZC	16	C	
47	63			NDD									HTS	HTS	.610	NPSNM	19	H	
48	63			NDD									HTE	CTE	.610	NBAZC	15	C	
48	63			NDD									HTS	HTS	.610	NPSNM	19	H	
49	63			NDD									HTE	CTE	.610	NBAZC	15	C	
49	63			NDD									HTS	HTS	.610	NPSNM	19	H	
1	64			NDD									C14	CTE	.610	NBAZC	1	C	
1	64			NDD									H08	HTE	.610	NBAZC	3	H	
1	64			NDD									HTS	HTS	.610	NPSNM	13	H	
1	64			NDD									H08	C14	.580	NPUM4	27	H	
2	64			NDD									C14	CTE	.610	NBAZC	2	C	
2	64			NDD									H08	HTE	.610	NBAZC	4	H	
2	64			NDD									HTS	HTS	.610	NPSNM	13	H	
2	64			NDD									H08	C14	.580	NPUM4	28	H	
3	64			NDD									C14	CTE	.610	NBAZC	1	C	
3	64			NDD									H08	HTE	.610	NBAZC	3	H	
3	64			NDD									HTS	HTS	.610	NPSNM	13	H	
3	64			NDD									H08	C14	.580	NPUM4	31	H	
4	64			NDD									C14	CTE	.610	NBAZC	2	C	
4	64			NDD									H08	HTE	.610	NBAZC	4	H	
4	64			NDD									HTS	HTS	.610	NPSNM	13	H	
4	64			NDD									H08	C14	.580	NPUM4	30	H	
5	64	13.94	180	DNG		P1	H08	16.03					HTE	CTE	.610	NBAZC	5	C	
5	64			NDD									HTS	HTS	.610	NPSNM	13	H	
5	64			NDF		2	H08	16.03					H08	C14	.580	ZPUN4	42	H	
6	64	43.32	186	OXP		P1	HTS	.51					HTE	CTE	.610	NBAZC	5	C	
6	64			NDD									HTS	HTS	.610	NPSNM	13	H	
7	64			NDD									HTE	CTE	.610	NBAZC	5	C	
7	64			NDD									HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
8	64			NDD									HTE	CTE	.610	NBAZC	5	C	
8	64			NDD									HTS	HTS	.610	NPSNM	13	H	
9	64			NDD									HTE	CTE	.610	NBAZC	5	C	
9	64			NDD									HTE	CTE	.610	NPSNM	13	H	
10	64			NDD									HTE	CTE	.610	NBAZC	5	C	
10	64			NDD									HTS	HTS	.610	NPSNM	13	H	
11	64			NDD									HTE	CTE	.610	NBAZC	5	C	
11	64			NDD									HTS	HTS	.610	NPSNM	13	H	
12	64			NDD									HTE	CTE	.610	NBAZC	5	C	
12	64			NDD									HTS	HTS	.610	NPSNM	13	H	
13	64			NDD									HTE	CTE	.610	NBAZC	5	C	
13	64			NDD									HTS	HTS	.610	NPSNM	13	H	
14	64			NDD									HTE	CTE	.610	NBAZC	5	C	
14	64			NDD									HTS	HTS	.610	NPSNM	13	H	
15	64			NDD									HTE	CTE	.610	NBAZC	5	C	
15	64			NDD									HTS	HTS	.610	NPSNM	13	H	
16	64			NDD									HTE	CTE	.610	NBAZC	5	C	
16	64			NDD									HTS	HTS	.610	NPSNM	13	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
17	64			NDD									HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
17	64			NDD									HTS	HTS	.610	NPSNM	13	H	
18	64			NDD									HTE	CTE	.610	NBAZC	5	C	
18	64			NDD									HTS	HTS	.610	NPSNM	13	H	
19	64			NDD									HTE	CTE	.610	NBAZC	5	C	
19	64			NDD									HTS	HTS	.610	NPSNM	13	H	
20	64			NDD									HTE	CTE	.610	NBAZC	5	C	
20	64			NDD									HTS	HTS	.610	NPSNM	13	H	
21	64			NDD									HTE	CTE	.610	NBAZC	5	C	
21	64			NDD									HTS	HTS	.610	NPSNM	13	H	
22	64			NDD									HTE	CTE	.610	NBAZC	5	C	
22	64			NDD									HTS	HTS	.610	NPSNM	13	H	
23	64			NDD									HTE	CTE	.610	NBAZC	5	C	
23	64			NDD									HTS	HTS	.610	NPSNM	13	H	
24	64			NDD									HTE	CTE	.610	NBAZC	5	C	
24	64			NDD									HTS	HTS	.610	NPSNM	13	H	
25	64			NDD									HTE	CTE	.610	NBAZC	5	C	
25	64			NDD									HTS	HTS	.610	NPSNM	13	H	
26	64			NDD									HTE	CTE	.610	NBAZC	5	C	
26	64			NDD									HTS	HTS	.610	NPSNM	13	H	
27	64	2.89	183	DNG	P1	H02		3.20					HTE	CTE	.610	NBAZC	5	C	
27	64			NDD									HTS	HTS	.610	NPSNM	13	H	
28	64			NDD									HTE	CTE	.610	NBAZC	5	C	
28	64			NDD									HTS	HTS	.610	NPSNM	13	H	
29	64	.19	73	DFI		3	H04	20.16					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
29	64			NDD									HTS	HTS	.610	NPSNM	13	H	
29	64			PBC		3	H04	20.16					HTE	CTE	.610	NBAZC	29	C	
29	64			NDF		4	H04	20.16					H04	H05	.610	NPSNM	38	H	
30	64			NDD									HTE	CTE	.610	NBAZC	5	C	
30	64			NDD									HTS	HTS	.610	NPSNM	13	H	
31	64			NDD									HTS	HTS	.610	NPSNM	13	H	
31	64			NDD									HTE	CTE	.610	NBAZC	14	C	
32	64			NDD									HTS	HTS	.610	NPSNM	13	H	
32	64			NDD									HTE	CTE	.610	NBAZC	13	C	
33	64			NDD									HTS	HTS	.610	NPSNM	13	H	
33	64			NDD									HTE	CTE	.610	NBAZC	14	C	
34	64			NDD									HTS	HTS	.610	NPSNM	13	H	
34	64	3.12	182	DNG	P1	H07		32.77					HTE	CTE	.610	NBAZC	13	C	
34	64	8.82	181	DNG	P1	H07		33.51					HTE	CTE	.610	NBAZC	13	C	
34	64	3.65	180	DNG	P1	C14		.44					HTE	CTE	.610	NBAZC	13	C	
34	64			NDF		4	C14	.14					C14	C14	.610	NPSNM	34	C	
34	64			NDF		4	H07	32.77					H07	H08	.610	NPSNM	38	H	
34	64			NDF		4	H07	33.51					H07	H08	.610	NPSNM	38	H	
35	64			NDD									HTS	HTS	.610	NPSNM	13	H	
35	64			NDD									HTE	CTE	.610	NBAZC	14	C	
36	64			NDD									HTE	CTE	.610	NBAZC	13	C	
36	64			NDD									HTS	HTS	.610	NPSNM	20	H	
37	64			NDD									HTE	CTE	.610	NBAZC	14	C	
37	64			NDD									HTS	HTS	.610	NPSNM	20	H	
38	64			NDD									HTE	CTE	.610	NBAZC	13	C	
38	64			NDD									HTS	HTS	.610	NPSNM	20	H	
39	64			NDD									HTE	CTE	.610	NBAZC	14	C	
39	64			NDD									HTS	HTS	.610	NPSNM	20	H	
40	64			NDD									HTE	CTE	.610	NBAZC	13	C	
40	64			NDD									HTS	HTS	.610	NPSNM	20	H	
41	64			NDD									HTE	CTE	.610	NBAZC	14	C	
41	64			NDD									HTS	HTS	.610	NPSNM	20	H	
42	64			NDD									HTE	CTE	.610	NBAZC	13	C	
42	64			NDD									HTS	HTS	.610	NPSNM	20	H	
43	64			NDD									HTE	CTE	.610	NBAZC	16	C	
43	64			NDD									HTS	HTS	.610	NPSNM	20	H	
44	64	3.83	181	DNG	P1	H03		2.96					HTE	CTE	.610	NBAZC	15	C	
44	64			NDD									HTS	HTS	.610	NPSNM	20	H	
45	64			NDD									HTE	CTE	.610	NBAZC	16	C	
45	64			NDD									HTS	HTS	.610	NPSNM	20	H	
46	64			NDD									HTE	CTE	.610	NBAZC	15	C	
46	64			NDD									HTS	HTS	.610	NPSNM	20	H	
47	64			NDD									HTE	CTE	.610	NBAZC	16	C	
47	64			NDD									HTS	HTS	.610	NPSNM	20	H	
48	64			NDD									HTE	CTE	.610	NBAZC	15	C	
48	64			NDD									HTS	HTS	.610	NPSNM	20	H	
49	64			NDD									HTE	CTE	.610	NBAZC	15	C	
49	64			NDD									HTS	HTS	.610	NPSNM	20	H	
1	65			NDD									C14	CTE	.610	NBAZC	1	C	
1	65			NDD									H08	HTE	.610	NBAZC	3	H	
1	65			NDD									HTS	HTS	.610	NPSNM	13	H	
1	65			NDD									H08	C14	.580	NPUM4	27	H	
2	65			NDD									C14	CTE	.610	NBAZC	2	C	
2	65			NDD									H08	HTE	.610	NBAZC	4	H	
2	65			NDD									HTS	HTS	.610	NPSNM	14	H	
2	65			NDD									H08	C14	.580	NPUM4	28	H	
3	65	42.14	185	DXP	P1	CTS		.77					C14	CTE	.610	NBAZC	1	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	65			NDD									H08	HTE	.610	NBAZC	3	H	
3	65			NDD									HTS	HTS	.610	NPSNM	14	H	
3	65			NDD									H08	C14	.580	NPUM4	31	H	
4	65			NDD									C14	CTE	.610	NBAZC	2	C	
4	65			NDD									H08	HTE	.610	NBAZC	4	H	
4	65			NDD									HTS	HTS	.610	NPSNM	14	H	
4	65			NDD									H08	C14	.580	NPUM4	32	H	
5	65	39.87	185	OXP		P1	HTS	.51					HTE	CTE	.610	NBAZC	6	C	
5	65			NDD									HTS	HTS	.610	NPSNM	14	H	
6	65			NDD									HTE	CTE	.610	NBAZC	6	C	
6	65			NDD									HTS	HTS	.610	NPSNM	14	H	
7	65			NDD									HTE	CTE	.610	NBAZC	6	C	
7	65			NDD									HTS	HTS	.610	NPSNM	14	H	
8	65			NDD									HTE	CTE	.610	NBAZC	6	C	
8	65			NDD									HTS	HTS	.610	NPSNM	14	H	
9	65	2.03	182	DNG		P1	H03	39.85					HTE	CTE	.610	NBAZC	6	C	
9	65	2.05	182	DNG		P1	C12	16.34					HTE	CTE	.610	NBAZC	6	C	
9	65	2.03	181	DNG		P1	C06	-.15					HTE	CTE	.610	NBAZC	6	C	
9	65			NDD									HTS	HTS	.610	NPSNM	14	H	
9	65			NDF		4	C06	-.15					C06	C06	.610	NPSNM	34	C	
10	65			NDD									HTE	CTE	.610	NBAZC	6	C	
10	65			NDD									HTS	HTS	.610	NPSNM	14	H	
11	65			NDD									HTE	CTE	.610	NBAZC	6	C	
11	65			NDD									HTS	HTS	.610	NPSNM	14	H	
12	65			NDD									HTE	CTE	.610	NBAZC	6	C	
12	65			NDD									HTS	HTS	.610	NPSNM	14	H	
13	65			NDD									HTE	CTE	.610	NBAZC	6	C	
13	65			NDD									HTS	HTS	.610	NPSNM	14	H	
14	65			NDD									HTE	CTE	.610	NBAZC	6	C	
14	65			NDD									HTS	HTS	.610	NPSNM	14	H	
15	65			NDD									HTE	CTE	.610	NBAZC	6	C	
15	65			NDD									HTS	HTS	.610	NPSNM	14	H	
16	65	4.03	184	DNG		P1	C06	-1.35					HTE	CTE	.610	NBAZC	6	C	
16	65			NDD									HTS	HTS	.610	NPSNM	14	H	
17	65			NDD									HTE	CTE	.610	NBAZC	6	C	
17	65			NDD									HTS	HTS	.610	NPSNM	14	H	
18	65			NDD									HTE	CTE	.610	NBAZC	6	C	
18	65			NDD									HTS	HTS	.610	NPSNM	14	H	
19	65			NDD									HTE	CTE	.610	NBAZC	6	C	
19	65			NDD									HTS	HTS	.610	NPSNM	14	H	
20	65			NDD									HTE	CTE	.610	NBAZC	6	C	
20	65			NDD									HTS	HTS	.610	NPSNM	14	H	
21	65			NDD									HTE	CTE	.610	NBAZC	6	C	
21	65			NDD									HTS	HTS	.610	NPSNM	14	H	
22	65			NDD									HTE	CTE	.610	NBAZC	6	C	
22	65			NDD									HTS	HTS	.610	NPSNM	14	H	
23	65			NDD									HTE	CTE	.610	NBAZC	6	C	
23	65			NDD									HTS	HTS	.610	NPSNM	14	H	
24	65			NDD									HTE	CTE	.610	NBAZC	6	C	
24	65			NDD									HTS	HTS	.610	NPSNM	14	H	
25	65			NDD									HTE	CTE	.610	NBAZC	6	C	
25	65			NDD									HTS	HTS	.610	NPSNM	14	H	
26	65			NDD									HTE	CTE	.610	NBAZC	6	C	
26	65			NDD									HTS	HTS	.610	NPSNM	14	H	
27	65			NDD									HTE	CTE	.610	NBAZC	6	C	
27	65			NDD									HTS	HTS	.610	NPSNM	14	H	
28	65			NDD									HTE	CTE	.610	NBAZC	6	C	
28	65			NDD									HTS	HTS	.610	NPSNM	14	H	
29	65			NDD									HTE	CTE	.610	NBAZC	6	C	
29	65			NDD									HTS	HTS	.610	NPSNM	14	H	
30	65			NDD									HTE	CTE	.610	NBAZC	6	C	
30	65			NDD									HTS	HTS	.610	NPSNM	14	H	
31	65			NDD									HTS	HTS	.610	NPSNM	14	H	
31	65			NDD									HTE	CTE	.610	NBAZC	14	C	
32	65	2.24	180	DNG		P1	C14	-.33					HTE	CTE	.610	NBAZC	13	C	
32	65	.33	116	DFI		3	C01	2.41					HTE	CTE	.610	NBAZC	13	C	Senior Analyst Review
32	65			NDD									HTS	HTS	.610	NPSNM	14	H	
32	65			PBC		3	C01	2.41					HTE	CTE	.610	NBAZC	29	C	
32	65			NDF		4	C14	-.33					C14	C14	.610	NPSNM	34	C	Accept All Data Failure
32	65	.08	108	VOL	8	4	C01	2.40	.18	.25	39	C01	C01	C01	.610	NPSNM	34	C	Senior Analyst Review
33	65			NDD									HTS	HTS	.610	NPSNM	14	H	
33	65			NDD									HTE	CTE	.610	NBAZC	14	C	
34	65			NDD									HTE	CTE	.610	NBAZC	13	C	
34	65			NDD									HTS	HTS	.610	NPSNM	14	H	
35	65			NDD									HTS	HTS	.610	NPSNM	14	H	
35	65			NDD									HTE	CTE	.610	NBAZC	14	C	
36	65			NDD									HTE	CTE	.610	NBAZC	13	C	
36	65			NDD									HTS	HTS	.610	NPSNM	19	H	
37	65			NDD									HTE	CTE	.610	NBAZC	14	C	
37	65			NDD									HTS	HTS	.610	NPSNM	19	H	
38	65			NDD									HTE	CTE	.610	NBAZC	13	C	
38	65			NDD									HTS	HTS	.610	NPSNM	19	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
39	65	2.64	184	DNG	P1	H07		13.24					HTE	CTE	.610	NBAZC	14	C	
39	65			NDD									HTS	HTS	.610	NPSNM	19	H	
40	65			NDD									HTE	CTE	.610	NBAZC	13	C	
40	65			NDD									HTS	HTS	.610	NPSNM	19	H	
41	65			NDD									HTE	CTE	.610	NBAZC	14	C	
41	65			NDD									HTS	HTS	.610	NPSNM	19	H	
42	65			NDD									HTE	CTE	.610	NBAZC	13	C	
42	65			NDD									HTS	HTS	.610	NPSNM	19	H	
43	65			NDD									HTE	CTE	.610	NBAZC	16	C	
43	65			NDD									HTS	HTS	.610	NPSNM	19	H	
44	65			NDD									HTE	CTE	.610	NBAZC	15	C	
44	65			NDD									HTS	HTS	.610	NPSNM	19	H	
45	65			NDD									HTE	CTE	.610	NBAZC	16	C	
45	65			NDD									HTS	HTS	.610	NPSNM	19	H	
46	65			NDD									HTE	CTE	.610	NBAZC	15	C	
46	65			NDD									HTS	HTS	.610	NPSNM	19	H	
47	65			NDD									HTE	CTE	.610	NBAZC	16	C	
47	65			NDD									HTS	HTS	.610	NPSNM	19	H	
48	65			NDD									HTE	CTE	.610	NBAZC	15	C	
48	65			NDD									HTS	HTS	.610	NPSNM	19	H	
49	65			NDD									HTE	CTE	.610	NBAZC	15	C	
49	65			NDD									HTS	HTS	.610	NPSNM	19	H	
1	66			NDD									C14	CTE	.610	NBAZC	1	C	
1	66			NDD									H08	HTE	.610	NBAZC	3	H	
1	66			NDD									HTS	HTS	.610	NPSNM	13	H	
1	66			NDD									H08	C14	.580	NPUM4	27	H	
2	66			NDD									C14	CTE	.610	NBAZC	2	C	
2	66			NDD									H08	HTE	.610	NBAZC	4	H	
2	66			NDD									HTS	HTS	.610	NPSNM	13	H	
2	66			NDD									H08	C14	.580	NPUM4	28	H	
3	66			NDD									C14	CTE	.610	NBAZC	1	C	
3	66			NDD									H08	HTE	.610	NBAZC	3	H	
3	66			NDD									HTS	HTS	.610	NPSNM	13	H	
3	66			NDD									H08	C14	.580	NPUM4	31	H	
4	66			NDD									C14	CTE	.610	NBAZC	2	C	
4	66			NDD									H08	HTE	.610	NBAZC	4	H	
4	66			NDD									HTS	HTS	.610	NPSNM	13	H	
4	66			NDD									H08	C14	.580	NPUM4	32	H	
5	66			NDD									HTE	CTE	.610	NBAZC	5	C	
5	66			NDD									HTS	HTS	.610	NPSNM	13	H	
6	66	46.88	189	OXP	P1	HTS		.55					HTE	CTE	.610	NBAZC	5	C	
6	66			NDD									HTS	HTS	.610	NPSNM	13	H	
7	66			NDD									HTE	CTE	.610	NBAZC	5	C	
7	66			NDD									HTS	HTS	.610	NPSNM	13	H	
8	66	2.08	185	DNG	P1	H03		1.51					HTE	CTE	.610	NBAZC	5	C	
8	66			NDD									HTS	HTS	.610	NPSNM	13	H	
9	66			NDD									HTE	CTE	.610	NBAZC	5	C	
9	66			NDD									HTS	HTS	.610	NPSNM	13	H	
10	66			NDD									HTE	CTE	.610	NBAZC	5	C	
10	66			NDD									HTS	HTS	.610	NPSNM	13	H	
11	66			NDD									HTE	CTE	.610	NBAZC	5	C	
11	66			NDD									HTS	HTS	.610	NPSNM	13	H	
12	66			NDD									HTE	CTE	.610	NBAZC	5	C	
12	66			NDD									HTS	HTS	.610	NPSNM	13	H	
13	66			NDD									HTE	CTE	.610	NBAZC	5	C	
13	66			NDD									HTS	HTS	.610	NPSNM	13	H	
14	66			NDD									HTE	CTE	.610	NBAZC	5	C	
14	66			NDD									HTS	HTS	.610	NPSNM	13	H	
15	66			NDD									HTE	CTE	.610	NBAZC	5	C	
15	66			NDD									HTS	HTS	.610	NPSNM	13	H	
16	66			NDD									HTE	CTE	.610	NBAZC	5	C	
16	66			NDD									HTS	HTS	.610	NPSNM	13	H	
17	66			NDD									HTE	CTE	.610	NBAZC	5	C	
17	66			NDD									HTS	HTS	.610	NPSNM	13	H	
18	66			NDD									HTE	CTE	.610	NBAZC	5	C	
18	66			NDD									HTS	HTS	.610	NPSNM	13	H	
19	66			NDD									HTE	CTE	.610	NBAZC	5	C	
19	66			NDD									HTS	HTS	.610	NPSNM	13	H	
20	66			NDD									HTE	CTE	.610	NBAZC	5	C	
20	66			NDD									HTS	HTS	.610	NPSNM	13	H	
21	66			NDD									HTE	CTE	.610	NBAZC	5	C	
21	66			NDD									HTS	HTS	.610	NPSNM	13	H	
22	66			NDD									HTE	CTE	.610	NBAZC	5	C	
22	66			NDD									HTS	HTS	.610	NPSNM	13	H	
23	66			NDD									HTE	CTE	.610	NBAZC	5	C	
23	66			NDD									HTS	HTS	.610	NPSNM	13	H	
24	66			NDD									HTE	CTE	.610	NBAZC	5	C	
24	66			NDD									HTS	HTS	.610	NPSNM	13	H	
25	66			NDD									HTE	CTE	.610	NBAZC	5	C	
25	66			NDD									HTS	HTS	.610	NPSNM	13	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
26	66			NDD									HTE	CTE	.610	NBAZC	5	C	
26	66			NDD									HTS	HTS	.610	NPSNM	13	H	
27	66			NDD									HTE	CTE	.610	NBAZC	5	C	
27	66			NDD									HTS	HTS	.610	NPSNM	13	H	
28	66			NDD									HTE	CTE	.610	NBAZC	5	C	
28	66			NDD									HTS	HTS	.610	NPSNM	13	H	
29	66			NDD									HTE	CTE	.610	NBAZC	5	C	
29	66			NDD									HTS	HTS	.610	NPSNM	13	H	
30	66			NDD									HTE	CTE	.610	NBAZC	5	C	
30	66			NDD									HTS	HTS	.610	NPSNM	13	H	
31	66			NDD									HTS	HTS	.610	NPSNM	13	H	
31	66			NDD									HTE	CTE	.610	NBAZC	14	C	
32	66			NDD									HTS	HTS	.610	NPSNM	13	H	
32	66	7.04	180	DNG		P1	C02	3.91					HTE	CTE	.610	NBAZC	13	C	
32	66	.44	97	DFI		3	C01	2.53					HTE	CTE	.610	NBAZC	13	C	Senior Analyst Review
32	66			PBC		3	C01	2.53					HTE	CTE	.610	NBAZC	29	C	
32	66			NDF		4	C02	3.91					C02	C03	.610	NPSNM	34	C	Accept All Data Failure
32	66			NDF		4	C01	2.53					C01	C01	.610	NPSNM	34	C	Accept All Data Failure
33	66			NDD									HTS	HTS	.610	NPSNM	13	H	
33	66			NDD									HTE	CTE	.610	NBAZC	14	C	
34	66			NDD									HTS	HTS	.610	NPSNM	13	H	
34	66			NDD									HTE	CTE	.610	NBAZC	13	C	
35	66			NDD									HTS	HTS	.610	NPSNM	13	H	
35	66			NDD									HTE	CTE	.610	NBAZC	14	C	
36	66			NDD									HTE	CTE	.610	NBAZC	13	C	
36	66			NDD									HTS	HTS	.610	NPSNM	20	H	
37	66			NDD									HTE	CTE	.610	NBAZC	14	C	
37	66			NDD									HTS	HTS	.610	NPSNM	20	H	
38	66			NDD									HTE	CTE	.610	NBAZC	13	C	
38	66			NDD									HTS	HTS	.610	NPSNM	20	H	
39	66			NDD									HTE	CTE	.610	NBAZC	14	C	
39	66			NDD									HTS	HTS	.610	NPSNM	20	H	
40	66			NDD									HTE	CTE	.610	NBAZC	13	C	
40	66			NDD									HTS	HTS	.610	NPSNM	20	H	
41	66			NDD									HTE	CTE	.610	NBAZC	14	C	
41	66			NDD									HTS	HTS	.610	NPSNM	20	H	
42	66			NDD									HTE	CTE	.610	NBAZC	13	C	
42	66			NDD									HTS	HTS	.610	NPSNM	20	H	
43	66			NDD									HTE	CTE	.610	NBAZC	16	C	
43	66			NDD									HTS	HTS	.610	NPSNM	20	H	
44	66			NDD									HTE	CTE	.610	NBAZC	15	C	
44	66			NDD									HTS	HTS	.610	NPSNM	20	H	
45	66			NDD									HTE	CTE	.610	NBAZC	16	C	
45	66			NDD									HTS	HTS	.610	NPSNM	20	H	
46	66			NDD									HTE	CTE	.610	NBAZC	15	C	
46	66			NDD									HTS	HTS	.610	NPSNM	20	H	
47	66			NDD									HTE	CTE	.610	NBAZC	16	C	
47	66			NDD									HTS	HTS	.610	NPSNM	20	H	
48	66			NDD									HTE	CTE	.610	NBAZC	15	C	
48	66			NDD									HTS	HTS	.610	NPSNM	20	H	
49	66			NDD									HTE	CTE	.610	NBAZC	15	C	
49	66			NDD									HTS	HTS	.610	NPSNM	20	H	
1	67			NDD									C14	CTE	.610	NBAZC	1	C	
1	67			NDD									H08	HTE	.610	NBAZC	3	H	
1	67			NDD									HTS	HTS	.610	NPSNM	13	H	
1	67			NDD									H08	C14	.580	NPUM4	27	H	
2	67			NDD									C14	CTE	.610	NBAZC	2	C	
2	67			NDD									H08	HTE	.610	NBAZC	4	H	
2	67			NDD									HTS	HTS	.610	NPSNM	16	H	
2	67			NDD									H08	C14	.580	NPUM4	28	H	
3	67			NDD									C14	CTE	.610	NBAZC	1	C	
3	67			NDD									H08	HTE	.610	NBAZC	3	H	
3	67			NDD									HTS	HTS	.610	NPSNM	16	H	
3	67			NDD									H08	C14	.580	NPUM4	31	H	
4	67			NDD									C14	CTE	.610	NBAZC	2	C	
4	67	52.52	187	OXP		P1	HTS	.52					H08	HTE	.610	NBAZC	4	H	
4	67			NDD									HTS	HTS	.610	NPSNM	16	H	
4	67			NDD									H08	C14	.580	NPUM4	32	H	
5	67	42.78	186	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	6	C	
5	67	41.88	186	OXP		P1	CTS	.68					HTE	CTE	.610	NBAZC	6	C	
5	67			NDD									HTS	HTS	.610	NPSNM	16	H	
6	67	47.74	185	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	6	C	
6	67			NDD									HTS	HTS	.610	NPSNM	16	H	
7	67			NDD									HTE	CTE	.610	NBAZC	6	C	
7	67			NDD									HTS	HTS	.610	NPSNM	16	H	
8	67			NDD									HTE	CTE	.610	NBAZC	6	C	
8	67			NDD									HTS	HTS	.610	NPSNM	16	H	
9	67			NDD									HTE	CTE	.610	NBAZC	6	C	
9	67			NDD									HTS	HTS	.610	NPSNM	16	H	
10	67			NDD									HTE	CTE	.610	NBAZC	6	C	
10	67			NDD									HTS	HTS	.610	NPSNM	16	H	
11	67			NDD									HTE	CTE	.610	NBAZC	6	C	
11	67			NDD									HTS	HTS	.610	NPSNM	16	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
12	67			NDD									HTE	CTE	.610	NBAZC	6	C	
12	67			NDD									HTS	HTS	.610	NPSNM	16	H	
13	67			NDD									HTE	CTE	.610	NBAZC	6	C	
13	67			NDD									HTS	HTS	.610	NPSNM	16	H	
14	67			NDD									HTE	CTE	.610	NBAZC	6	C	
14	67			NDD									HTS	HTS	.610	NPSNM	16	H	
15	67			NDD									HTE	CTE	.610	NBAZC	6	C	
15	67			NDD									HTS	HTS	.610	NPSNM	16	H	
16	67	2.76	183	DNG	P1	C13		4.22					HTE	CTE	.610	NBAZC	6	C	
16	67			NDD									HTS	HTS	.610	NPSNM	16	H	
17	67			NDD									HTE	CTE	.610	NBAZC	6	C	
17	67			NDD									HTS	HTS	.610	NPSNM	16	H	
18	67			NDD									HTE	CTE	.610	NBAZC	6	C	
18	67			NDD									HTS	HTS	.610	NPSNM	16	H	
19	67			NDD									HTE	CTE	.610	NBAZC	6	C	
19	67			NDD									HTS	HTS	.610	NPSNM	16	H	
20	67	2.12	182	DNG	P1	AV3		3.27					HTE	CTE	.610	NBAZC	6	C	
20	67			NDD									HTS	HTS	.610	NPSNM	16	H	
21	67			NDD									HTE	CTE	.610	NBAZC	6	C	
21	67			NDD									HTS	HTS	.610	NPSNM	16	H	
22	67			NDD									HTE	CTE	.610	NBAZC	6	C	
22	67			NDD									HTS	HTS	.610	NPSNM	16	H	
23	67			NDD									HTE	CTE	.610	NBAZC	6	C	
23	67			NDD									HTS	HTS	.610	NPSNM	16	H	
24	67			NDD									HTE	CTE	.610	NBAZC	6	C	
24	67			NDD									HTS	HTS	.610	NPSNM	16	H	
25	67			NDD									HTE	CTE	.610	NBAZC	6	C	
25	67			NDD									HTS	HTS	.610	NPSNM	16	H	
26	67			NDD									HTE	CTE	.610	NBAZC	6	C	
26	67			NDD									HTS	HTS	.610	NPSNM	16	H	
27	67			NDD									HTE	CTE	.610	NBAZC	6	C	
27	67			NDD									HTS	HTS	.610	NPSNM	16	H	
28	67	.13	87	DFI		3	HTS	4.56					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
28	67			NDD									HTS	HTS	.610	NPSNM	16	H	
28	67			PBC		3	HTS	4.56					HTE	CTE	.610	NBAZC	29	C	
28	67			NDF		4	HTS	4.56					HTS	H01	.610	NPSNM	39	H	
29	67			NDD									HTE	CTE	.610	NBAZC	6	C	
29	67			NDD									HTS	HTS	.610	NPSNM	16	H	
30	67			NDD									HTE	CTE	.610	NBAZC	6	C	
30	67			NDD									HTS	HTS	.610	NPSNM	16	H	
31	67	2.00	184	DNG	P1	C06		7.81					HTE	CTE	.610	NBAZC	14	C	
31	67			NDD									HTS	HTS	.610	NPSNM	16	H	
32	67			NDD									HTE	CTE	.610	NBAZC	13	C	
32	67			NDD									HTS	HTS	.610	NPSNM	16	H	
33	67			NDD									HTE	CTE	.610	NBAZC	14	C	
33	67			NDD									HTS	HTS	.610	NPSNM	16	H	
34	67			NDD									HTE	CTE	.610	NBAZC	13	C	
34	67			NDD									HTS	HTS	.610	NPSNM	16	H	
35	67			NDD									HTE	CTE	.610	NBAZC	14	C	
35	67			NDD									HTS	HTS	.610	NPSNM	16	H	
36	67			NDD									HTE	CTE	.610	NBAZC	13	C	
36	67			NDD									HTS	HTS	.610	NPSNM	19	H	
37	67			NDD									HTE	CTE	.610	NBAZC	14	C	
37	67			NDD									HTS	HTS	.610	NPSNM	19	H	
38	67			NDD									HTE	CTE	.610	NBAZC	13	C	
38	67			NDD									HTS	HTS	.610	NPSNM	19	H	
39	67	5.08	182	DNG	P1	C14		1.02					HTE	CTE	.610	NBAZC	14	C	
39	67			NDD									HTS	HTS	.610	NPSNM	19	H	
39	67			NDF		2	C14	1.02					C14	AV4	.580	ZPUN4	44	C	
40	67	2.90	180	DNG	P1	C13		13.57					HTE	CTE	.610	NBAZC	13	C	
40	67	3.50	178	DNG	P1	C13		14.42					HTE	CTE	.610	NBAZC	13	C	
40	67			NDD									HTS	HTS	.610	NPSNM	19	H	
41	67			NDD									HTE	CTE	.610	NBAZC	14	C	
41	67			NDD									HTS	HTS	.610	NPSNM	19	H	
42	67			NDD									HTE	CTE	.610	NBAZC	13	C	
42	67			NDD									HTS	HTS	.610	NPSNM	19	H	
43	67			NDD									HTE	CTE	.610	NBAZC	16	C	
43	67			NDD									HTS	HTS	.610	NPSNM	19	H	
44	67			NDD									HTE	CTE	.610	NBAZC	15	C	
44	67			NDD									HTS	HTS	.610	NPSNM	19	H	
45	67			NDD									HTE	CTE	.610	NBAZC	16	C	
45	67			NDD									HTS	HTS	.610	NPSNM	19	H	
46	67	3.39	178	DNG	P1	C13		5.28					HTE	CTE	.610	NBAZC	15	C	
46	67			NDD									HTS	HTS	.610	NPSNM	19	H	
47	67	2.33	183	DNG	P1	C05		11.22					HTE	CTE	.610	NBAZC	16	C	
47	67	4.01	182	DNG	P1	C03		.93					HTE	CTE	.610	NBAZC	16	C	
47	67	4.20	182	DNG	P1	C01		12.11					HTE	CTE	.610	NBAZC	16	C	
47	67			NDD									HTS	HTS	.610	NPSNM	19	H	
47	67			NDF		4	C03	.93					C03	C03	.610	NPSNM	34	C	
48	67	4.18	179	DNG	P1	C14		.12					HTE	CTE	.610	NBAZC	15	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
48	67	6.72	178	DNG	P1	C14		.52					HTE	CTE	.610	NBAZC	15	C	
48	67			NDD									HTS	HTS	.610	NPSNM	19	H	
48	67			NDF	4	C14		-.12					C14	C14	.610	NPSNM	34	C	
48	67			NDF	4	C14		.52					C14	C14	.610	NPSNM	34	C	
49	67	2.88	179	DNG	P1	H03		36.34					HTE	CTE	.610	NBAZC	15	C	
49	67	3.61	179	DNG	P1	C01		12.17					HTE	CTE	.610	NBAZC	15	C	
49	67	11.21	178	DNG	P1	C01		12.87					HTE	CTE	.610	NBAZC	15	C	
49	67	2.66	178	DNG	P1	CTS		3.48					HTE	CTE	.610	NBAZC	15	C	
49	67			NDD									HTS	HTS	.610	NPSNM	19	H	
49	67			NDF	4	C01		12.87					C01	C02	.610	NPSNM	34	C	
1	68			NDD									C14	CTE	.610	NBAZC	1	C	
1	68			NDD									H08	HTE	.610	NBAZC	3	H	
1	68			NDD									HTS	HTS	.610	NPSNM	13	H	
1	68			NDD									H08	C14	.580	NPUM4	33	H	
2	68			NDD									C14	CTE	.610	NBAZC	2	C	
2	68			NDD									H08	HTE	.610	NBAZC	4	H	
2	68			NDD									HTS	HTS	.610	NPSNM	14	H	
2	68			NDD									H08	C14	.580	NPUM4	28	H	
3	68			NDD									C14	CTE	.610	NBAZC	1	C	
3	68			NDD									H08	HTE	.610	NBAZC	3	H	
3	68			NDD									HTS	HTS	.610	NPSNM	15	H	
3	68			NDD									H08	C14	.580	NPUM4	31	H	
4	68			NDD									C14	CTE	.610	NBAZC	2	C	
4	68			NDD									H08	HTE	.610	NBAZC	4	H	
4	68			NDD									HTS	HTS	.610	NPSNM	15	H	
4	68			NDD									H08	C14	.580	NPUM4	32	H	
5	68			NDD									HTE	CTE	.610	NBAZC	5	C	
5	68			NDD									HTS	HTS	.610	NPSNM	15	H	
6	68			NDD									HTE	CTE	.610	NBAZC	5	C	
6	68			NDD									HTS	HTS	.610	NPSNM	15	H	
7	68			NDD									HTE	CTE	.610	NBAZC	5	C	
7	68			NDD									HTS	HTS	.610	NPSNM	15	H	
8	68			NDD									HTE	CTE	.610	NBAZC	5	C	
8	68			NDD									HTS	HTS	.610	NPSNM	15	H	
9	68			NDD									HTE	CTE	.610	NBAZC	5	C	
9	68			NDD									HTS	HTS	.610	NPSNM	15	H	
10	68			NDD									HTE	CTE	.610	NBAZC	5	C	
10	68			NDD									HTS	HTS	.610	NPSNM	15	H	
11	68			NDD									HTE	CTE	.610	NBAZC	5	C	
11	68			NDD									HTS	HTS	.610	NPSNM	15	H	
12	68			NDD									HTE	CTE	.610	NBAZC	5	C	
12	68			NDD									HTS	HTS	.610	NPSNM	15	H	
13	68			NDD									HTE	CTE	.610	NBAZC	5	C	
13	68			NDD									HTS	HTS	.610	NPSNM	15	H	
14	68	3.19	183	DNG	P1	C02		4.64					HTE	CTE	.610	NBAZC	5	C	
14	68			NDD									HTS	HTS	.610	NPSNM	15	H	
15	68			NDD									HTE	CTE	.610	NBAZC	5	C	
15	68			NDD									HTS	HTS	.610	NPSNM	15	H	
16	68	4.94	184	DNG	P1	C02		4.40					HTE	CTE	.610	NBAZC	5	C	
16	68			NDD									HTS	HTS	.610	NPSNM	15	H	
17	68			NDD									HTE	CTE	.610	NBAZC	5	C	
17	68			NDD									HTS	HTS	.610	NPSNM	15	H	
18	68			NDD									HTE	CTE	.610	NBAZC	5	C	
18	68			NDD									HTS	HTS	.610	NPSNM	15	H	
19	68			NDD									HTE	CTE	.610	NBAZC	5	C	
19	68			NDD									HTS	HTS	.610	NPSNM	15	H	
20	68			NDD									HTE	CTE	.610	NBAZC	5	C	
20	68			NDD									HTS	HTS	.610	NPSNM	15	H	
21	68			NDD									HTE	CTE	.610	NBAZC	5	C	
21	68			NDD									HTS	HTS	.610	NPSNM	15	H	
22	68			NDD									HTE	CTE	.610	NBAZC	5	C	
22	68			NDD									HTS	HTS	.610	NPSNM	15	H	
23	68			NDD									HTE	CTE	.610	NBAZC	5	C	
23	68			NDD									HTS	HTS	.610	NPSNM	15	H	
24	68			NDD									HTE	CTE	.610	NBAZC	5	C	
24	68			NDD									HTS	HTS	.610	NPSNM	15	H	
25	68			NDD									HTE	CTE	.610	NBAZC	5	C	
25	68			NDD									HTS	HTS	.610	NPSNM	15	H	
26	68			NDD									HTE	CTE	.610	NBAZC	5	C	
26	68			NDD									HTS	HTS	.610	NPSNM	15	H	
27	68			NDD									HTE	CTE	.610	NBAZC	5	C	
27	68			NDD									HTS	HTS	.610	NPSNM	15	H	
28	68			NDD									HTE	CTE	.610	NBAZC	5	C	
28	68			NDD									HTS	HTS	.610	NPSNM	15	H	
29	68			NDD									HTE	CTE	.610	NBAZC	5	C	
29	68			NDD									HTS	HTS	.610	NPSNM	15	H	
30	68			NDD									HTE	CTE	.610	NBAZC	5	C	
30	68			NDD									HTS	HTS	.610	NPSNM	15	H	
31	68			NDD									HTE	CTE	.610	NBAZC	14	C	
31	68			NDD									HTS	HTS	.610	NPSNM	15	H	
32	68			NDD									HTE	CTE	.610	NBAZC	13	C	
32	68			NDD									HTS	HTS	.610	NPSNM	15	H	
33	68			NDD									HTE	CTE	.610	NBAZC	14	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
33	68			NDD									HTS	HTS	.610	NPSNM	15	H	
34	68			NDD									HTE	CTE	.610	NBAZC	13	C	
34	68			NDD									HTS	HTS	.610	NPSNM	15	H	
35	68			NDD									HTE	CTE	.610	NBAZC	14	C	
35	68			NDD									HTS	HTS	.610	NPSNM	15	H	
36	68			NDD									HTE	CTE	.610	NBAZC	13	C	
36	68			NDD									HTS	HTS	.610	NPSNM	20	H	
37	68			NDD									HTE	CTE	.610	NBAZC	14	C	
37	68			NDD									HTS	HTS	.610	NPSNM	20	H	
38	68			NDD									HTE	CTE	.610	NBAZC	13	C	
38	68			NDD									HTS	HTS	.610	NPSNM	20	H	
39	68	3.88	183	DNG		P1	C14	.40					HTE	CTE	.610	NBAZC	14	C	
39	68	9.70	182	DNG		P1	C14	1.15					HTE	CTE	.610	NBAZC	14	C	
39	68			NDD									HTS	HTS	.610	NPSNM	20	H	
39	68			NDF		4	C14	.40					C14	C14	.610	NPSNM	35	C	
39	68			NDF		4	C14	1.15					C14	C14	.610	NPSNM	35	C	
39	68			NDF		2	C14	.40					C14	AV4	.580	ZPUN4	44	C	
39	68			NDF		2	C14	1.15					C14	AV4	.580	ZPUN4	44	C	
40	68			NDD									HTE	CTE	.610	NBAZC	13	C	
40	68			NDD									HTS	HTS	.610	NPSNM	20	H	
41	68	3.33	182	DNG		P1	C13	37.80					HTE	CTE	.610	NBAZC	14	C	
41	68			NDD									HTS	HTS	.610	NPSNM	20	H	
42	68			NDD									HTE	CTE	.610	NBAZC	13	C	
42	68			NDD									HTS	HTS	.610	NPSNM	20	H	
43	68			NDD									HTE	CTE	.610	NBAZC	16	C	
43	68			NDD									HTS	HTS	.610	NPSNM	20	H	
44	68	5.18	5	PVN		P1	C12	38.41					HTE	CTE	.610	NBAZC	15	C	Senior Analyst Review
44	68			NDD									HTS	HTS	.610	NPSNM	20	H	
44	68			NDF		3	C12	38.41					C12	C13	.590	ZGSMB	39	C	
45	68			NDD									HTE	CTE	.610	NBAZC	16	C	
45	68			NDD									HTS	HTS	.610	NPSNM	20	H	
46	68	2.64	180	DNG		P1	C07	-1.10					HTE	CTE	.610	NBAZC	15	C	
46	68	5.99	178	DNG		P1	C07	-.40					HTE	CTE	.610	NBAZC	15	C	
46	68	2.14	178	DNG		P1	C05	13.30					HTE	CTE	.610	NBAZC	15	C	
46	68			NDD									HTS	HTS	.610	NPSNM	20	H	
46	68			NDF		4	C07	-.40					C07	C07	.610	NPSNM	35	C	
47	68	2.01	183	DNG		P1	C13	34.10					HTE	CTE	.610	NBAZC	16	C	
47	68	2.46	182	DNG		P1	C13	40.78					HTE	CTE	.610	NBAZC	16	C	
47	68	2.51	181	DNG		P1	C12	.00					HTE	CTE	.610	NBAZC	16	C	
47	68			NDD									HTS	HTS	.610	NPSNM	20	H	
47	68			NDF		4	C12	.00					C12	C12	.610	NPSNM	34	C	
48	68	3.55	178	DNG		P1	C14	1.73					HTE	CTE	.610	NBAZC	15	C	
48	68			NDD									HTS	HTS	.610	NPSNM	20	H	
49	68	2.91	180	DNG		P1	H07	40.57					HTE	CTE	.610	NBAZC	15	C	
49	69			NDD									HTS	HTS	.610	NPSNM	20	H	
1	69			NDD									C14	CTE	.610	NBAZC	1	C	
1	69			NDD									H08	HTE	.610	NBAZC	3	H	
1	69			NDD									HTS	HTS	.610	NPSNM	13	H	
1	69			NDD									H08	C14	.580	NPUM4	33	H	
2	69			NDD									C14	CTE	.610	NBAZC	2	C	
2	69	42.69	186	OXP		P1	HTS	.57					H08	HTE	.610	NBAZC	4	H	
2	69			NDD									HTS	HTS	.610	NPSNM	14	H	
2	69			NDD									H08	C14	.580	NPUM4	34	H	
3	69			NDD									C14	CTE	.610	NBAZC	1	C	
3	69			NDD									H08	HTE	.610	NBAZC	3	H	
3	69			NDD									HTS	HTS	.610	NPSNM	16	H	
3	69			NDD									H08	C14	.580	NPUM4	31	H	
4	69			NDD									C14	CTE	.610	NBAZC	2	C	
4	69			NDD									H08	HTE	.610	NBAZC	4	H	
4	69			NDD									HTS	HTS	.610	NPSNM	16	H	
4	69			NDD									H08	C14	.580	NPUM4	32	H	
5	69			NDD									HTE	CTE	.610	NBAZC	6	C	
5	69			NDD									HTS	HTS	.610	NPSNM	16	H	
6	69	37.92	12	PVN		P1	C13	41.90					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
6	69			NDD									HTS	HTS	.610	NPSNM	16	H	
6	69			NDF		3	C14	-2.10					C14	C14	.590	ZGSMB	39	C	
7	69			NDD									HTE	CTE	.610	NBAZC	6	C	
7	69			NDD									HTS	HTS	.610	NPSNM	16	H	
8	69			NDD									HTE	CTE	.610	NBAZC	6	C	
8	69			NDD									HTS	HTS	.610	NPSNM	16	H	
9	69			NDD									HTE	CTE	.610	NBAZC	6	C	
9	69			NDD									HTS	HTS	.610	NPSNM	16	H	
10	69			NDD									HTE	CTE	.610	NBAZC	6	C	
10	69			NDD									HTS	HTS	.610	NPSNM	16	H	
11	69			NDD									HTE	CTE	.610	NBAZC	6	C	
11	69			NDD									HTS	HTS	.610	NPSNM	16	H	
12	69			NDD									HTE	CTE	.610	NBAZC	6	C	
12	69			NDD									HTS	HTS	.610	NPSNM	16	H	
13	69			NDD									HTE	CTE	.610	NBAZC	6	C	
13	69			NDD									HTS	HTS	.610	NPSNM	16	H	
14	69			NDD									HTE	CTE	.610	NBAZC	6	C	
14	69			NDD									HTS	HTS	.610	NPSNM	16	H	
15	69			NDD									HTE	CTE	.610	NBAZC	6	C	
15	69			NDD									HTS	HTS	.610	NPSNM	16	H	
16	69			NDD									HTE	CTE	.610	NBAZC	6	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
16	69			NDD									HTS	HTS	.610	NPSNM	16	H	
17	69			NDD									HTE	CTE	.610	NBAZC	6	C	
17	69			NDD									HTS	HTS	.610	NPSNM	16	H	
18	69			NDD									HTE	CTE	.610	NBAZC	6	C	
18	69			NDD									HTS	HTS	.610	NPSNM	16	H	
19	69			NDD									HTE	CTE	.610	NBAZC	6	C	
19	69			NDD									HTS	HTS	.610	NPSNM	16	H	
20	69			NDD									HTE	CTE	.610	NBAZC	6	C	
20	69			NDD									HTS	HTS	.610	NPSNM	16	H	
21	69			NDD									HTE	CTE	.610	NBAZC	6	C	
21	69			NDD									HTS	HTS	.610	NPSNM	16	H	
22	69			NDD									HTE	CTE	.610	NBAZC	6	C	
22	69			NDD									HTS	HTS	.610	NPSNM	16	H	
23	69			NDD									HTE	CTE	.610	NBAZC	6	C	
23	69			NDD									HTS	HTS	.610	NPSNM	16	H	
24	69			NDD									HTE	CTE	.610	NBAZC	6	C	
24	69			NDD									HTS	HTS	.610	NPSNM	16	H	
25	69			NDD									HTE	CTE	.610	NBAZC	6	C	
25	69			NDD									HTS	HTS	.610	NPSNM	16	H	
26	69			NDD									HTE	CTE	.610	NBAZC	6	C	
26	69			NDD									HTS	HTS	.610	NPSNM	16	H	
27	69			NDD									HTE	CTE	.610	NBAZC	6	C	
27	69			NDD									HTS	HTS	.610	NPSNM	16	H	
28	69			NDD									HTE	CTE	.610	NBAZC	6	C	
28	69			NDD									HTS	HTS	.610	NPSNM	16	H	
29	69			NDD									HTE	CTE	.610	NBAZC	6	C	
29	69			NDD									HTS	HTS	.610	NPSNM	16	H	
30	69			NDD									HTE	CTE	.610	NBAZC	6	C	
30	69			NDD									HTS	HTS	.610	NPSNM	16	H	
31	69			NDD									HTE	CTE	.610	NBAZC	12	C	
31	69			NDD									HTS	HTS	.610	NPSNM	16	H	
32	69			NDD									HTE	CTE	.610	NBAZC	13	C	
32	69			NDD									HTS	HTS	.610	NPSNM	16	H	
33	69			NDD									HTE	CTE	.610	NBAZC	14	C	
33	69			NDD									HTS	HTS	.610	NPSNM	16	H	
34	69			NDD									HTE	CTE	.610	NBAZC	13	C	
34	69			NDD									HTS	HTS	.610	NPSNM	16	H	
35	69	2.57	184	DNG		P1	H02	15.93					HTE	CTE	.610	NBAZC	14	C	
35	69			NDD									HTS	HTS	.610	NPSNM	16	H	
36	69			NDD									HTE	CTE	.610	NBAZC	13	C	
36	69			NDD									HTS	HTS	.610	NPSNM	19	H	
37	69			NDD									HTE	CTE	.610	NBAZC	14	C	
37	69			NDD									HTS	HTS	.610	NPSNM	19	H	
38	69			NDD									HTE	CTE	.610	NBAZC	13	C	
38	69			NDD									HTS	HTS	.610	NPSNM	19	H	
39	69			NDD									HTE	CTE	.610	NBAZC	14	C	
39	69			NDD									HTS	HTS	.610	NPSNM	19	H	
40	69	2.18	180	DNG		P1	C13	39.84					HTE	CTE	.610	NBAZC	13	C	
40	69	2.28	180	DNG		P1	C13	40.68					HTE	CTE	.610	NBAZC	13	C	
40	69			NDD									HTS	HTS	.610	NPSNM	19	H	
41	69			NDD									HTE	CTE	.610	NBAZC	14	C	
41	69			NDD									HTS	HTS	.610	NPSNM	19	H	
42	69	2.80	181	DNG		P1	C13	39.86					HTE	CTE	.610	NBAZC	13	C	
42	69			NDD									HTS	HTS	.610	NPSNM	19	H	
43	69			NDD									HTE	CTE	.610	NBAZC	16	C	
43	69			NDD									HTS	HTS	.610	NPSNM	19	H	
44	69			NDD									HTE	CTE	.610	NBAZC	15	C	
44	69			NDD									HTS	HTS	.610	NPSNM	19	H	
47	69	3.25	181	DNG		P1	C14	.56					HTE	CTE	.610	NBAZC	16	C	
47	69			NDD									HTS	HTS	.610	NPSNM	19	H	
47	69			NDF		4	C14	.56					C14	C14	.610	NPSNM	34	C	
48	69	4.59	178	DNG		P1	H01	8.81					HTE	CTE	.610	NBAZC	15	C	
48	69	4.94	179	DNG		P1	H01	10.30					HTE	CTE	.610	NBAZC	15	C	
48	69	6.79	180	DNG		P1	H01	12.84					HTE	CTE	.610	NBAZC	15	C	
48	69	10.16	179	DNG		P1	H01	13.54					HTE	CTE	.610	NBAZC	15	C	
48	69	2.48	178	DNG		P1	H03	12.82					HTE	CTE	.610	NBAZC	15	C	
48	69	3.35	179	DNG		P1	H03	13.52					HTE	CTE	.610	NBAZC	15	C	
48	69	2.30	179	DNG		P1	H04	8.38					HTE	CTE	.610	NBAZC	15	C	
48	69	3.15	179	DNG		P1	H04	9.22					HTE	CTE	.610	NBAZC	15	C	
48	69	2.96	179	DNG		P1	H04	12.45					HTE	CTE	.610	NBAZC	15	C	
48	69	4.00	181	DNG		P1	H04	13.22					HTE	CTE	.610	NBAZC	15	C	
48	69	2.22	180	DNG		P1	H06	18.16					HTE	CTE	.610	NBAZC	15	C	
48	69	3.62	179	DNG		P1	C14	-1.82					HTE	CTE	.610	NBAZC	15	C	
48	69	2.97	178	DNG		P1	C14	-1.00					HTE	CTE	.610	NBAZC	15	C	
48	69			NDD									HTS	HTS	.610	NPSNM	19	H	
48	69			NDF		4	C14	-1.00					C14	C14	.610	NPSNM	35	C	
48	69			NDF		4	H01	8.81					H01	H02	.610	NPSNM	39	H	
48	69			NDF		4	H01	10.30					H01	H02	.610	NPSNM	39	H	
48	69			NDF		4	H01	12.84					H01	H02	.610	NPSNM	39	H	
48	69			NDF		4	H01	13.54					H01	H02	.610	NPSNM	39	H	
49	69			NDD									HTE	CTE	.610	NBAZC	15	C	
49	69			NDD									HTS	HTS	.610	NPSNM	19	H	
1	70			NDD									C14	CTE	.610	NBAZC	1	C	
1	70			NDD									H08	HTE	.610	NBAZC	3	H	
1	70			NDD									HTS	HTS	.610	NPSNM	13	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	70			NDD									H08	C14	.580	NPUM4	33	H	
2	70			NDD									C14	CTE	.610	NBAZC	2	C	
2	70	55.08	187	OXP		P1	HTS	.54					H08	HTE	.610	NBAZC	4	H	
2	70	19.58	12	PVN		P1	H06	-1.65					H08	HTE	.610	NBAZC	4	H	Senior Analyst Review
2	70			NDD									HTS	HTS	.610	NPSNM	14	H	
2	70			NDD									H08	C14	.580	NPUM4	34	H	
2	70			NDF		3	H06	-1.65					H06	H06	.590	ZGSMB	44	H	
3	70	3.81	182	DNG		P1	C13	3.89					C14	CTE	.610	NBAZC	1	C	
3	70			NDD									H08	HTE	.610	NBAZC	3	H	
3	70			NDD									HTS	HTS	.610	NPSNM	15	H	
3	70			NDD									H08	C14	.580	NPUM4	31	H	
4	70			NDD									C14	CTE	.610	NBAZC	2	C	
4	70	52.12	186	OXP		P1	HTS	.52					H08	HTE	.610	NBAZC	4	H	
4	70			NDD									HTS	HTS	.610	NPSNM	15	H	
4	70			NDD									H08	C14	.580	NPUM4	32	H	
5	70			NDD									HTE	CTE	.610	NBAZC	5	C	
5	70			NDD									HTS	HTS	.610	NPSNM	15	H	
6	70	2.29	184	DNG		P1	C10	8.69					HTE	CTE	.610	NBAZC	5	C	
6	70	3.55	184	DNG		P1	C01	-1.62					HTE	CTE	.610	NBAZC	5	C	
6	70			NDD									HTS	HTS	.610	NPSNM	15	H	
7	70			NDD									HTE	CTE	.610	NBAZC	5	C	
7	70			NDD									HTS	HTS	.610	NPSNM	15	H	
8	70			NDD									HTE	CTE	.610	NBAZC	5	C	
8	70			NDD									HTS	HTS	.610	NPSNM	15	H	
9	70			NDD									HTE	CTE	.610	NBAZC	5	C	
9	70			NDD									HTS	HTS	.610	NPSNM	15	H	
10	70			NDD									HTE	CTE	.610	NBAZC	5	C	
10	70			NDD									HTS	HTS	.610	NPSNM	15	H	
11	70			NDD									HTE	CTE	.610	NBAZC	5	C	
11	70			NDD									HTS	HTS	.610	NPSNM	15	H	
12	70			NDD									HTE	CTE	.610	NBAZC	5	C	
12	70			NDD									HTS	HTS	.610	NPSNM	15	H	
13	70			NDD									HTE	CTE	.610	NBAZC	5	C	
13	70			NDD									HTS	HTS	.610	NPSNM	15	H	
14	70			NDD									HTE	CTE	.610	NBAZC	5	C	
14	70			NDD									HTS	HTS	.610	NPSNM	15	H	
15	70			NDD									HTE	CTE	.610	NBAZC	5	C	
15	70			NDD									HTS	HTS	.610	NPSNM	15	H	
16	70			NDD									HTE	CTE	.610	NBAZC	5	C	
16	70			NDD									HTS	HTS	.610	NPSNM	15	H	
17	70	3.87	184	DNG		P1	C13	16.33					HTE	CTE	.610	NBAZC	5	C	
17	70	3.87	184	DNG		P1	C13	16.42					HTE	CTE	.610	NBAZC	5	C	
17	70			NDD									HTS	HTS	.610	NPSNM	15	H	
18	70			NDD									HTE	CTE	.610	NBAZC	5	C	
18	70			NDD									HTS	HTS	.610	NPSNM	15	H	
19	70			NDD									HTE	CTE	.610	NBAZC	5	C	
19	70			NDD									HTS	HTS	.610	NPSNM	15	H	
20	70			NDD									HTE	CTE	.610	NBAZC	5	C	
20	70			NDD									HTS	HTS	.610	NPSNM	15	H	
21	70			NDD									HTE	CTE	.610	NBAZC	5	C	
21	70			NDD									HTS	HTS	.610	NPSNM	15	H	
22	70	2.08	186	DNG		P1	H06	4.83					HTE	CTE	.610	NBAZC	5	C	
22	70			NDD									HTS	HTS	.610	NPSNM	15	H	
23	70			NDD									HTE	CTE	.610	NBAZC	5	C	
23	70			NDD									HTS	HTS	.610	NPSNM	15	H	
24	70			NDD									HTE	CTE	.610	NBAZC	5	C	
24	70			NDD									HTS	HTS	.610	NPSNM	15	H	
25	70			NDD									HTE	CTE	.610	NBAZC	5	C	
25	70			NDD									HTS	HTS	.610	NPSNM	15	H	
26	70			NDD									HTE	CTE	.610	NBAZC	5	C	
26	70			NDD									HTS	HTS	.610	NPSNM	15	H	
27	70			NDD									HTE	CTE	.610	NBAZC	5	C	
27	70			NDD									HTS	HTS	.610	NPSNM	15	H	
28	70	2.30	183	DNG		P1	C05	18.60					HTE	CTE	.610	NBAZC	5	C	
28	70			NDD									HTS	HTS	.610	NPSNM	15	H	
29	70			NDD									HTE	CTE	.610	NBAZC	5	C	
29	70			NDD									HTS	HTS	.610	NPSNM	15	H	
30	70			NDD									HTE	CTE	.610	NBAZC	5	C	
30	70			NDD									HTS	HTS	.610	NPSNM	15	H	
31	70			NDD									HTE	CTE	.610	NBAZC	12	C	
31	70			NDD									HTS	HTS	.610	NPSNM	15	H	
32	70			NDD									HTE	CTE	.610	NBAZC	11	C	
32	70			NDD									HTS	HTS	.610	NPSNM	15	H	
33	70			NDD									HTE	CTE	.610	NBAZC	14	C	
33	70			NDD									HTS	HTS	.610	NPSNM	15	H	
34	70	2.74	181	DNG		P1	C12	17.04					HTE	CTE	.610	NBAZC	13	C	
34	70	45.36	184	OXP		P1	CTS	.79					HTE	CTE	.610	NBAZC	13	C	
34	70			NDD									HTS	HTS	.610	NPSNM	15	H	
35	70			NDD									HTE	CTE	.610	NBAZC	14	C	
35	70			NDD									HTS	HTS	.610	NPSNM	15	H	
36	70			NDD									HTE	CTE	.610	NBAZC	13	C	
36	70			NDD									HTS	HTS	.610	NPSNM	20	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
37	70			NDD									HTE	CTE	.610	NBAZC	14	C	
37	70			NDD									HTS	HTS	.610	NPSNM	20	H	
38	70			NDD									HTE	CTE	.610	NBAZC	13	C	
38	70			NDD									HTS	HTS	.610	NPSNM	20	H	
39	70	4.73	183	DNG		P1	C13	37.39					HTE	CTE	.610	NBAZC	14	C	
39	70	6.39	181	DNG		P1	C13	38.21					HTE	CTE	.610	NBAZC	14	C	
39	70			NDD									HTS	HTS	.610	NPSNM	20	H	
39	70			NDF		4	C13	38.21					C13	C14	.610	NPSNM	35	C	
40	70			NDD									HTE	CTE	.610	NBAZC	13	C	
40	70			NDD									HTS	HTS	.610	NPSNM	20	H	
41	70			NDD									HTE	CTE	.610	NBAZC	14	C	
41	70			NDD									HTS	HTS	.610	NPSNM	20	H	
42	70	3.22	181	DNG		P1	C01	5.08					HTE	CTE	.610	NBAZC	13	C	
42	70	3.70	179	DNG		P1	CTS	1.19					HTE	CTE	.610	NBAZC	13	C	
42	70	5.29	180	DNG		P1	CTS	1.94					HTE	CTE	.610	NBAZC	13	C	
42	70			NDD									HTS	HTS	.610	NPSNM	20	H	
42	70			NDF		4	CTS	1.94					CTS	CTS	.610	NPSNM	35	C	
43	70	2.10	184	DNG		P1	C12	5.62					HTE	CTE	.610	NBAZC	16	C	
43	70			NDD									HTS	HTS	.610	NPSNM	20	H	
44	70	2.74	178	DNG		P1	C01	12.29					HTE	CTE	.610	NBAZC	15	C	
44	70	5.77	179	DNG		P1	C01	12.90					HTE	CTE	.610	NBAZC	15	C	
44	70			NDD									HTS	HTS	.610	NPSNM	20	H	
44	70			NDF		4	C01	12.90					C01	C02	.610	NPSNM	35	C	
47	70			NDD									HTE	CTE	.610	NBAZC	16	C	
47	70			NDD									HTS	HTS	.610	NPSNM	20	H	
48	70			NDD									HTE	CTE	.610	NBAZC	15	C	
48	70			NDD									HTS	HTS	.610	NPSNM	20	H	
49	70			NDD									HTE	CTE	.610	NBAZC	15	C	
49	70			NDD									HTS	HTS	.610	NPSNM	20	H	
1	71			NDD									H08	HTE	.610	NBAZC	3	H	
1	71			NDD									C14	CTE	.610	NBAZC	3	C	
1	71			NDD									HTS	HTS	.610	NPSNM	13	H	
1	71			NDD									H08	C14	.580	NPUM4	33	H	
2	71			NDD									C14	CTE	.610	NBAZC	2	C	
2	71	47.21	186	OXP		P1	HTS	.59					H08	HTE	.610	NBAZC	4	H	
2	71			NDD									HTS	HTS	.610	NPSNM	14	H	
2	71			NDD									H08	C14	.580	NPUM4	34	H	
3	71			NDD									C14	CTE	.610	NBAZC	2	C	
3	71			NDD									H08	HTE	.610	NBAZC	3	H	
3	71			NDD									HTS	HTS	.610	NPSNM	16	H	
3	71			NDD									H08	C14	.580	NPUM4	31	H	
4	71			NDD									C14	CTE	.610	NBAZC	2	C	
4	71			NDD									H08	HTE	.610	NBAZC	4	H	
4	71			NDD									HTS	HTS	.610	NPSNM	16	H	
4	71			NDD									H08	C14	.580	NPUM4	32	H	
5	71	39.45	186	OXP		P1	HTS	.51					HTE	CTE	.610	NBAZC	6	C	
5	71			NDD									HTS	HTS	.610	NPSNM	16	H	
6	71	40.07	185	OXP		P1	HTS	.53					HTE	CTE	.610	NBAZC	6	C	
6	71			NDD									HTS	HTS	.610	NPSNM	16	H	
7	71			NDD									HTE	CTE	.610	NBAZC	6	C	
7	71			NDD									HTS	HTS	.610	NPSNM	16	H	
8	71			NDD									HTE	CTE	.610	NBAZC	6	C	
8	71			NDD									HTS	HTS	.610	NPSNM	16	H	
9	71			NDD									HTE	CTE	.610	NBAZC	6	C	
9	71			NDD									HTS	HTS	.610	NPSNM	16	H	
10	71			NDD									HTE	CTE	.610	NBAZC	6	C	
10	71			NDD									HTS	HTS	.610	NPSNM	16	H	
11	71			NDD									HTE	CTE	.610	NBAZC	6	C	
11	71			NDD									HTS	HTS	.610	NPSNM	16	H	
12	71			NDD									HTE	CTE	.610	NBAZC	8	C	
12	71			NDD									HTS	HTS	.610	NPSNM	16	H	
13	71			NDD									HTE	CTE	.610	NBAZC	8	C	
13	71			NDD									HTS	HTS	.610	NPSNM	16	H	
14	71			NDD									HTE	CTE	.610	NBAZC	8	C	
14	71			NDD									HTS	HTS	.610	NPSNM	16	H	
15	71			NDD									HTE	CTE	.610	NBAZC	8	C	
15	71			NDD									HTS	HTS	.610	NPSNM	16	H	
16	71			NDD									HTE	CTE	.610	NBAZC	8	C	
16	71			NDD									HTS	HTS	.610	NPSNM	16	H	
17	71	4.58	182	DNG		P1	HTS	3.67					HTE	CTE	.610	NBAZC	8	C	
17	71	4.63	183	DNG		P1	H01	2.62					HTE	CTE	.610	NBAZC	8	C	
17	71	5.09	183	DNG		P1	H01	8.82					HTE	CTE	.610	NBAZC	8	C	
17	71	5.25	183	DNG		P1	H01	13.97					HTE	CTE	.610	NBAZC	8	C	
17	71	7.53	184	DNG		P1	H02	.64					HTE	CTE	.610	NBAZC	8	C	
17	71			NDD									HTS	HTS	.610	NPSNM	16	H	
17	71			NDF		4	H01	2.62					H01	H02	.610	NPSNM	39	H	
17	71			NDF		4	H01	8.82					H01	H02	.610	NPSNM	39	H	
17	71			NDF		4	H01	13.97					H01	H02	.610	NPSNM	39	H	
17	71			NDF		4	H02	.64					H01	H02	.610	NPSNM	39	H	
18	71			NDD									HTE	CTE	.610	NBAZC	8	C	
18	71			NDD									HTS	HTS	.610	NPSNM	16	H	
19	71	34.63	183	OXP		P1	CTS	.82					HTE	CTE	.610	NBAZC	8	C	
19	71			NDD									HTS	HTS	.610	NPSNM	16	H	
19	71			NDF		4	CTS	.82					CTS	CTS	.610	NPSNM	34	C	
20	71			NDD									HTE	CTE	.610	NBAZC	8	C	
20	71			NDD									HTS	HTS	.610	NPSNM	16	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
21	71	.14	94	DFI		3	CTS	5.25					HTE	CTE	.610	NBAZC	8	C	Senior Analyst Review
21	71			NDD									HTS	HTS	.610	NPSNM	16	H	
21	71			PBC		3	CTS	5.25					HTE	CTE	.610	NBAZC	29	C	
21	71			NDF		4	CTS	5.25					CTS	C01	.610	NPSNM	34	C	
22	71			NDD									HTE	CTE	.610	NBAZC	8	C	
22	71			NDD									HTS	HTS	.610	NPSNM	16	H	
23	71			NDD									HTE	CTE	.610	NBAZC	8	C	
23	71			NDD									HTS	HTS	.610	NPSNM	16	H	
24	71			NDD									HTE	CTE	.610	NBAZC	8	C	
24	71			NDD									HTS	HTS	.610	NPSNM	16	H	
25	71			NDD									HTE	CTE	.610	NBAZC	8	C	
25	71			NDD									HTS	HTS	.610	NPSNM	16	H	
26	71			NDD									HTE	CTE	.610	NBAZC	8	C	
26	71			NDD									HTS	HTS	.610	NPSNM	16	H	
27	71	2.83	181	DNG		P1	C13	40.51					HTE	CTE	.610	NBAZC	8	C	
27	71	7.67	181	DNG		P1	C13	41.48					HTE	CTE	.610	NBAZC	8	C	
27	71			NDD									HTS	HTS	.610	NPSNM	16	H	
27	71			NDF		4	C14	-2.52					C14	C14	.610	NPSNM	34	C	
28	71			NDD									HTE	CTE	.610	NBAZC	8	C	
28	71			NDD									HTS	HTS	.610	NPSNM	16	H	
29	71			NDD									HTE	CTE	.610	NBAZC	8	C	
29	71			NDD									HTS	HTS	.610	NPSNM	16	H	
30	71			NDD									HTE	CTE	.610	NBAZC	8	C	
30	71			NDD									HTS	HTS	.610	NPSNM	16	H	
31	71			NDD									HTE	CTE	.610	NBAZC	12	C	
31	71			NDD									HTS	HTS	.610	NPSNM	16	H	
32	71			NDD									HTE	CTE	.610	NBAZC	11	C	
32	71			NDD									HTS	HTS	.610	NPSNM	16	H	
33	71			NDD									HTE	CTE	.610	NBAZC	14	C	
33	71			NDD									HTS	HTS	.610	NPSNM	16	H	
34	71	2.87	180	DNG		P1	C01	2.39					HTE	CTE	.610	NBAZC	13	C	
34	71	2.99	181	DNG		P1	C01	12.77					HTE	CTE	.610	NBAZC	13	C	
34	71			NDD									HTS	HTS	.610	NPSNM	16	H	
35	71	17.91	181	DNG		P1	AV4	27.07					HTE	CTE	.610	NBAZC	14	C	Senior Analyst Review
35	71	8.40	182	DNG		P1	AV4	28.84					HTE	CTE	.610	NBAZC	14	C	Senior Analyst Review
35	71			NDD									HTS	HTS	.610	NPSNM	16	H	
35	71			NDF		Z	AV4	27.07					C14	AV4	.580	ZPUN4	44	C	
35	71			NDF		2	AV4	28.84					C14	AV4	.580	ZPUN4	44	C	
36	71			NDD									HTE	CTE	.610	NBAZC	13	C	
36	71			NDD									HTS	HTS	.610	NPSNM	19	H	
37	71			NDD									HTE	CTE	.610	NBAZC	14	C	
37	71			NDD									HTS	HTS	.610	NPSNM	19	H	
38	71			NDD									HTE	CTE	.610	NBAZC	13	C	
38	71			NDD									HTS	HTS	.610	NPSNM	19	H	
39	71			NDD									HTE	CTE	.610	NBAZC	14	C	
39	71			NDD									HTS	HTS	.610	NPSNM	19	H	
40	71			NDD									HTE	CTE	.610	NBAZC	13	C	
40	71			NDD									HTS	HTS	.610	NPSNM	19	H	
41	71			NDD									HTE	CTE	.610	NBAZC	14	C	
41	71			NDD									HTS	HTS	.610	NPSNM	19	H	
42	71			NDD									HTE	CTE	.610	NBAZC	13	C	
42	71			NDD									HTS	HTS	.610	NPSNM	19	H	
43	71			NDD									HTE	CTE	.610	NBAZC	16	C	
43	71			NDD									HTS	HTS	.610	NPSNM	19	H	
44	71			NDD									HTE	CTE	.610	NBAZC	15	C	
44	71			NDD									HTS	HTS	.610	NPSNM	19	H	
45	71			NDD									HTE	CTE	.610	NBAZC	16	C	
45	71			NDD									HTS	HTS	.610	NPSNM	19	H	
46	71			NDD									HTE	CTE	.610	NBAZC	15	C	
46	71			NDD									HTS	HTS	.610	NPSNM	19	H	
47	71	2.93	184	DNG		P1	C05	12.42					HTE	CTE	.610	NBAZC	16	C	
47	71	4.18	182	DNG		P1	C05	12.96					HTE	CTE	.610	NBAZC	16	C	
47	71	4.75	184	DNG		P1	C01	12.04					HTE	CTE	.610	NBAZC	16	C	
47	71	8.73	182	DNG		P1	C01	12.66					HTE	CTE	.610	NBAZC	16	C	
47	71			NDD									HTS	HTS	.610	NPSNM	19	H	
47	71			NDF		4	C01	12.68					C01	C02	.610	NPSNM	34	C	
48	71			NDD									HTE	CTE	.610	NBAZC	15	C	
48	71			NDD									HTS	HTS	.610	NPSNM	19	H	
49	71	3.48	182	DNG		P1	C02	5.44					HTE	CTE	.610	NBAZC	15	C	
49	71			NDD									HTS	HTS	.610	NPSNM	19	H	
1	72	2.26	180	DNG		P1	H06	34.65					H08	HTE	.610	NBAZC	3	H	
1	72	2.20	182	DNG		P1	C12	34.75					C14	CTE	.610	NBAZC	3	C	
1	72			NDD									HTS	HTS	.610	NPSNM	13	H	
1	72			NDD									H08	C14	.580	NPUM4	33	H	
2	72			NDD									H08	HTE	.610	NBAZC	4	H	
2	72			NDD									C14	CTE	.610	NBAZC	4	C	
2	72			NDD									HTS	HTS	.610	NPSNM	14	H	
2	72			NDD									H08	C14	.580	NPUM4	34	H	
3	72			NDD									H08	HTE	.610	NBAZC	3	H	
3	72			NDD									C14	CTE	.610	NBAZC	3	C	
3	72			NDD									HTS	HTS	.610	NPSNM	15	H	
3	72			NDD									H08	C14	.580	NPUM4	31	H	
4	72	44.70	186	OXP		P1	HTS	.55					H08	HTE	.610	NBAZC	4	H	
4	72			NDD									C14	CTE	.610	NBAZC	4	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	72			NDD									HTS	HTS	.610	NPSNM	15	H	
4	72			NDD									H08	C14	.580	NPUM4	32	H	
5	72			NDD									HTE	CTE	.610	NBAZC	5	C	
5	72			NDD									HTS	HTS	.610	NPSNM	15	H	
6	72			NDD									HTE	CTE	.610	NBAZC	5	C	
6	72			NDD									HTS	HTS	.610	NPSNM	15	H	
7	72			NDD									HTE	CTE	.610	NBAZC	5	C	
7	72			NDD									HTS	HTS	.610	NPSNM	15	H	
8	72			NDD									HTE	CTE	.610	NBAZC	5	C	
8	72			NDD									HTS	HTS	.610	NPSNM	15	H	
9	72			NDD									HTE	CTE	.610	NBAZC	5	C	
9	72			NDD									HTS	HTS	.610	NPSNM	15	H	
10	72			NDD									HTE	CTE	.610	NBAZC	5	C	
10	72			NDD									HTS	HTS	.610	NPSNM	15	H	
11	72			NDD									HTE	CTE	.610	NBAZC	7	C	
11	72			NDD									HTS	HTS	.610	NPSNM	15	H	
12	72			NDD									HTE	CTE	.610	NBAZC	7	C	
12	72			NDD									HTS	HTS	.610	NPSNM	15	H	
13	72			NDD									HTE	CTE	.610	NBAZC	7	C	
13	72			NDD									HTS	HTS	.610	NPSNM	15	H	
14	72			NDD									HTE	CTE	.610	NBAZC	7	C	
14	72			NDD									HTS	HTS	.610	NPSNM	15	H	
15	72			NDD									HTE	CTE	.610	NBAZC	7	C	
15	72			NDD									HTS	HTS	.610	NPSNM	15	H	
16	72			NDD									HTE	CTE	.610	NBAZC	7	C	
16	72			NDD									HTS	HTS	.610	NPSNM	15	H	
17	72			NDD									HTE	CTE	.610	NBAZC	7	C	
17	72			NDD									HTS	HTS	.610	NPSNM	15	H	
18	72			NDD									HTE	CTE	.610	NBAZC	7	C	
18	72			NDD									HTS	HTS	.610	NPSNM	15	H	
19	72			NDD									HTE	CTE	.610	NBAZC	7	C	
19	72			NDD									HTS	HTS	.610	NPSNM	15	H	
20	72			NDD									HTE	CTE	.610	NBAZC	7	C	
20	72			NDD									HTS	HTS	.610	NPSNM	15	H	
21	72			NDD									HTE	CTE	.610	NBAZC	7	C	
21	72			NDD									HTS	HTS	.610	NPSNM	15	H	
22	72			NDD									HTE	CTE	.610	NBAZC	7	C	
22	72			NDD									HTS	HTS	.610	NPSNM	15	H	
23	72			NDD									HTE	CTE	.610	NBAZC	7	C	
23	72			NDD									HTS	HTS	.610	NPSNM	15	H	
24	72			NDD									HTE	CTE	.610	NBAZC	7	C	
24	72			NDD									HTS	HTS	.610	NPSNM	15	H	
25	72			NDD									HTE	CTE	.610	NBAZC	7	C	
25	72			NDD									HTS	HTS	.610	NPSNM	15	H	
26	72			NDD									HTE	CTE	.610	NBAZC	7	C	
26	72			NDD									HTS	HTS	.610	NPSNM	15	H	
27	72	2.11	180	DNG		P1	H03	37.58					HTE	CTE	.610	NBAZC	7	C	
27	72			NDD									HTS	HTS	.610	NPSNM	15	H	
28	72			NDD									HTE	CTE	.610	NBAZC	7	C	
28	72			NDD									HTS	HTS	.610	NPSNM	15	H	
29	72			NDD									HTE	CTE	.610	NBAZC	7	C	
29	72			NDD									HTS	HTS	.610	NPSNM	15	H	
30	72			NDD									HTE	CTE	.610	NBAZC	7	C	
30	72			NDD									HTS	HTS	.610	NPSNM	15	H	
31	72			NDD									HTE	CTE	.610	NBAZC	12	C	
31	72			NDD									HTS	HTS	.610	NPSNM	15	H	
32	72			NDD									HTE	CTE	.610	NBAZC	11	C	
32	72			NDD									HTS	HTS	.610	NPSNM	15	H	
33	72			NDD									HTE	CTE	.610	NBAZC	14	C	
33	72			NDD									HTS	HTS	.610	NPSNM	15	H	
34	72			NDD									HTE	CTE	.610	NBAZC	13	C	
34	72			NDD									HTS	HTS	.610	NPSNM	15	H	
35	72	3.13	183	DNG		P1	C11	16.79					HTE	CTE	.610	NBAZC	14	C	
35	72	2.05	182	DNG		P1	C10	10.65					HTE	CTE	.610	NBAZC	14	C	
35	72			NDD									HTS	HTS	.610	NPSNM	15	H	
36	72			NDD									HTE	CTE	.610	NBAZC	13	C	
36	72			NDD									HTS	HTS	.610	NPSNM	20	H	
37	72			NDD									HTE	CTE	.610	NBAZC	14	C	
37	72			NDD									HTS	HTS	.610	NPSNM	20	H	
38	72	2.47	115	DFI		3	AV4	29.55					HTE	CTE	.610	NBAZC	13	C	Senior Analyst Review
38	72	3.08	180	DNG		P1	C01	.54					HTE	CTE	.610	NBAZC	13	C	
38	72			NDD									HTS	HTS	.610	NPSNM	20	H	
38	72	2.47	116	PID		3	AV4	29.55					HTE	CTE	.610	NBAZC	29	C	Senior Analyst Review
38	72			NDF		4	C01	.54					C01	C01	.610	NPSNM	35	C	
38	72			TBP									C14	AV4	.580	ZPUN4	44	C	Senior Analyst Review
38	72	.44	99	VOL	39	2	AV4	29.55	.36	.61	93	C14	AV4	.580	ZPUN4	44	C	Senior Analyst Review
39	72	.32	117	DFI		3	C13	41.12					HTE	CTE	.610	NBAZC	14	C	Senior Analyst Review
39	72	2.82	183	DNG		P1	C01	.15					HTE	CTE	.610	NBAZC	14	C	
39	72	6.52	182	DNG		P1	C01	.86					HTE	CTE	.610	NBAZC	14	C	
39	72	3.71	184	DNG		P1	C01	9.24					HTE	CTE	.610	NBAZC	14	C	
39	72	2.45	183	DNG		P1	C01	13.52					HTE	CTE	.610	NBAZC	14	C	
39	72			NDD									HTS	HTS	.610	NPSNM	20	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
39	72			PBC		3	C13	41.12					HTE	CTE	.610	NBAZC	29	C	
39	72	.15	91	VOL	17	4	C14	-2.74		.36	.36	55	C14	C14	.610	NPSNM	35	C	Senior Analyst Review
39	72																		Accept All Data Failure
39	72			NDF		4	C01	.15					C01	C01	.610	NPSNM	35	C	Accept All Data Failure
39	72			NDF		4	C01	.85					C01	C01	.610	NPSNM	35	C	Accept All Data Failure
40	72			NDD									HTE	CTE	.610	NBAZC	13	C	
40	72			NDD									HTS	HTS	.610	NPSNM	20	H	
41	72	2.40	182	DNG		P1	AV4	.25					HTE	CTE	.610	NBAZC	14	C	
41	72			NDD									HTS	HTS	.610	NPSNM	20	H	
41	72			NDF		2	AV4	.25					AV4	AV4	.580	ZPUN4	44	C	
42	72			NDD									HTE	CTE	.610	NBAZC	13	C	
42	72			NDD									HTS	HTS	.610	NPSNM	20	H	
43	72			NDD									HTE	CTE	.610	NBAZC	16	C	
43	72			NDD									HTS	HTS	.610	NPSNM	20	H	
44	72	5.52	178	DNG		P1	AV4	28.09					HTE	CTE	.610	NBAZC	15	C	Senior Analyst Review
44	72	2.34	180	DNG		P1	C14	-.30					HTE	CTE	.610	NBAZC	15	C	
44	72			NDD									HTS	HTS	.610	NPSNM	20	H	
44	72			NDF		4	C14	-.30					C14	C14	.610	NPSNM	35	C	
44	72			NDF		2	AV4	28.09					C14	AV4	.580	ZPUN4	44	C	
44	72			NDF		2	C14	-.30					C14	AV4	.580	ZPUN4	44	C	
45	72			NDD									HTE	CTE	.610	NBAZC	16	C	
45	72			NDD									HTS	HTS	.610	NPSNM	20	H	
46	72			NDD									HTE	CTE	.610	NBAZC	15	C	
46	72			NDD									HTS	HTS	.610	NPSNM	20	H	
47	72	2.31	183	DNG		P1	C14	-.12					HTE	CTE	.610	NBAZC	16	C	
47	72	2.15	185	DNG		P1	C05	16.67					HTE	CTE	.610	NBAZC	16	C	
47	72			NDD									HTS	HTS	.610	NPSNM	20	H	
47	72			NDF		4	C14	-.12					C14	C14	.610	NPSNM	35	C	
48	72			NDD									HTE	CTE	.610	NBAZC	15	C	
48	72			NDD									HTS	HTS	.610	NPSNM	20	H	
49	72	2.95	177	DNG		P1	H06	29.77					HTE	CTE	.610	NBAZC	15	C	
49	72			NDD									HTS	HTS	.610	NPSNM	20	H	
1	73			NDD									H08	HTE	.610	NBAZC	3	H	
1	73			NDD									C14	CTE	.610	NBAZC	3	C	
1	73			NDD									HTS	HTS	.610	NPSNM	13	H	
1	73			NDD									H08	C14	.580	NPUM4	33	H	
2	73			NDD									H08	HTE	.610	NBAZC	4	H	
2	73			NDD									C14	CTE	.610	NBAZC	4	C	
2	73			NDD									HTS	HTS	.610	NPSNM	14	H	
2	73			NDD									H08	C14	.580	NPUM4	34	H	
3	73	47.04	185	OXP		P1	HTS	.57					H08	HTE	.610	NBAZC	3	H	
3	73	4.05	180	DNG		P1	H06	37.04					H08	HTE	.610	NBAZC	3	H	
3	73			NDD									C14	CTE	.610	NBAZC	3	C	
3	73			NDD									HTS	HTS	.610	NPSNM	16	H	
3	73			NDD									H08	C14	.580	NPUM4	31	H	
4	73			NDD									H08	HTE	.610	NBAZC	4	H	
4	73			NDD									C14	CTE	.610	NBAZC	4	C	
4	73			NDD									HTS	HTS	.610	NPSNM	16	H	
4	73			NDD									H08	C14	.580	NPUM4	32	H	
5	73			NDD									HTE	CTE	.610	NBAZC	8	C	
5	73			NDD									HTS	HTS	.610	NPSNM	16	H	
6	73			NDD									HTE	CTE	.610	NBAZC	8	C	
6	73			NDD									HTS	HTS	.610	NPSNM	16	H	
7	73			NDD									HTE	CTE	.610	NBAZC	8	C	
7	73			NDD									HTS	HTS	.610	NPSNM	16	H	
8	73			NDD									HTE	CTE	.610	NBAZC	8	C	
8	73			NDD									HTS	HTS	.610	NPSNM	16	H	
9	73			NDD									HTE	CTE	.610	NBAZC	8	C	
9	73			NDD									HTS	HTS	.610	NPSNM	16	H	
10	73			NDD									HTE	CTE	.610	NBAZC	8	C	
10	73			NDD									HTS	HTS	.610	NPSNM	16	H	
11	73			NDD									HTE	CTE	.610	NBAZC	8	C	
11	73			NDD									HTS	HTS	.610	NPSNM	16	H	
12	73			NDD									HTE	CTE	.610	NBAZC	8	C	
12	73			NDD									HTS	HTS	.610	NPSNM	16	H	
13	73			NDD									HTE	CTE	.610	NBAZC	8	C	
13	73			NDD									HTS	HTS	.610	NPSNM	16	H	
14	73			NDD									HTE	CTE	.610	NBAZC	8	C	
14	73			NDD									HTS	HTS	.610	NPSNM	16	H	
15	73			NDD									HTE	CTE	.610	NBAZC	8	C	
15	73			NDD									HTS	HTS	.610	NPSNM	16	H	
16	73			NDD									HTE	CTE	.610	NBAZC	8	C	
16	73			NDD									HTS	HTS	.610	NPSNM	16	H	
17	73			NDD									HTE	CTE	.610	NBAZC	8	C	
17	73			NDD									HTS	HTS	.610	NPSNM	16	H	
18	73			NDD									HTE	CTE	.610	NBAZC	8	C	
18	73			NDD									HTS	HTS	.610	NPSNM	16	H	
19	73			NDD									HTE	CTE	.610	NBAZC	8	C	
19	73			NDD									HTS	HTS	.610	NPSNM	16	H	
20	73			NDD									HTE	CTE	.610	NBAZC	8	C	
20	73			NDD									HTS	HTS	.610	NPSNM	16	H	
21	73			NDD									HTE	CTE	.610	NBAZC	8	C	
21	73			NDD									HTS	HTS	.610	NPSNM	16	H	
22	73			NDD									HTE	CTE	.610	NBAZC	8	C	
22	73			NDD									HTS	HTS	.610	NPSNM	16	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
23	73			NDD									HTE	CTE	.610	NBAZC	8	C	
23	73			NDD									HTS	HTS	.610	NPSNM	16	H	
24	73			NDD									HTE	CTE	.610	NBAZC	8	C	
24	73			NDD									HTS	HTS	.610	NPSNM	16	H	
25	73			NDD									HTE	CTE	.610	NBAZC	8	C	
25	73			NDD									HTS	HTS	.610	NPSNM	16	H	
26	73			NDD									HTE	CTE	.610	NBAZC	8	C	
26	73			NDD									HTS	HTS	.610	NPSNM	16	H	
27	73			NDD									HTE	CTE	.610	NBAZC	8	C	
27	73			NDD									HTS	HTS	.610	NPSNM	16	H	
28	73			NDD									HTE	CTE	.610	NBAZC	8	C	
28	73			NDD									HTS	HTS	.610	NPSNM	16	H	
29	73			TBP									HTE	CTE	.610	NBAZC	8	C	Senior Analyst Review
29	73	69.18	187	OXP		P1	HTS	1.60					HTE	CTE	.610	NBAZC	8	C	Senior Analyst Review
29	73			NDD									HTS	HTS	.610	NPSNM	16	H	
29	73	83.57	187	PID		P1	HTS	1.60					HTE	CTE	.610	NBAZC	31	C	
30	73	43.06	5	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	8	C	
30	73	.21	119	DFI		3	C13	28.48					HTE	CTE	.610	NBAZC	8	C	Senior Analyst Review
30	73			NDD									HTS	HTS	.610	NPSNM	16	H	
30	73			PBC		3	C13	28.48					HTE	CTE	.610	NBAZC	29	C	
30	73	.07	46	VOL	5	4	C13	28.64	.27	.32	48	C13	C14	.610	NPSNM	34	C	Senior Analyst Review
31	73	41.28	185	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	12	C	
31	73			NDD									HTS	HTS	.610	NPSNM	16	H	
32	73			NDD									HTE	CTE	.610	NBAZC	11	C	
32	73			NDD									HTS	HTS	.610	NPSNM	16	H	
33	73			NDD									HTE	CTE	.610	NBAZC	14	C	
33	73			NDD									HTS	HTS	.610	NPSNM	16	H	
34	73			NDD									HTE	CTE	.610	NBAZC	13	C	
34	73			NDD									HTS	HTS	.610	NPSNM	16	H	
35	73			NDD									HTE	CTE	.610	NBAZC	14	C	
35	73			NDD									HTS	HTS	.610	NPSNM	16	H	
36	73			NDD									HTE	CTE	.610	NBAZC	13	C	
36	73			NDD									HTS	HTS	.610	NPSNM	19	H	
37	73			NDD									HTE	CTE	.610	NBAZC	14	C	
37	73			NDD									HTS	HTS	.610	NPSNM	19	H	
38	73	3.24	180	DNG		P1	AV4	30.30					HTE	CTE	.610	NBAZC	13	C	
38	73			NDD									HTS	HTS	.610	NPSNM	19	H	
39	73	2.79	183	DNG		P1	H07	13.13					HTE	CTE	.610	NBAZC	14	C	
39	73			NDD									HTS	HTS	.610	NPSNM	19	H	
40	73			NDD									HTE	CTE	.610	NBAZC	13	C	
40	73			NDD									HTS	HTS	.610	NPSNM	19	H	
41	73	.58	131	DSI		P1	C14	.59					HTE	CTE	.610	NBAZC	14	C	Senior Analyst Review
41	73			NDD									HTS	HTS	.610	NPSNM	19	H	
41	73			PBC		P1	C14	.59					HTE	CTE	.610	NBAZC	29	C	
41	73	.30	92	VOL	30	4	C14	.58	.30	.40	61	C14	C14	.610	NPSNM	35	C	Senior Analyst Review
42	73			NDD									HTE	CTE	.610	NBAZC	13	C	
42	73			NDD									HTS	HTS	.610	NPSNM	19	H	
43	73	2.79	182	DNG		P1	C13	28.12					HTE	CTE	.610	NBAZC	16	C	
43	73	3.63	182	DNG		P1	C13	28.82					HTE	CTE	.610	NBAZC	16	C	
43	73			NDD									HTS	HTS	.610	NPSNM	19	H	
44	73			NDD									HTE	CTE	.610	NBAZC	15	C	
44	73			NDD									HTS	HTS	.610	NPSNM	19	H	
45	73	2.17	184	DNG		P1	C13	4.66					HTE	CTE	.610	NBAZC	16	C	
45	73	5.36	181	DNG		P1	C13	5.21					HTE	CTE	.610	NBAZC	16	C	
45	73	2.55	182	DNG		P1	C13	28.00					HTE	CTE	.610	NBAZC	16	C	
45	73	2.26	183	DNG		P1	C13	30.23					HTE	CTE	.610	NBAZC	16	C	
45	73	3.27	182	DNG		P1	C13	36.84					HTE	CTE	.610	NBAZC	16	C	
45	73	2.21	184	DNG		P1	C13	40.19					HTE	CTE	.610	NBAZC	16	C	
45	73	2.71	183	DNG		P1	C13	40.80					HTE	CTE	.610	NBAZC	16	C	
45	73			NDD									HTS	HTS	.610	NPSNM	19	H	
45	73			NDF		4	C13	5.21					C13	C14	.610	NPSNM	35	C	
46	73	2.12	177	DNG		P1	H08	.40					HTE	CTE	.610	NBAZC	15	C	
46	73	2.06	181	DNG		P1	C01	7.82					HTE	CTE	.610	NBAZC	15	C	
46	73			NDD									HTS	HTS	.610	NPSNM	19	H	
46	73			NDF		4	H08	.40					H08	H08	.610	NPSNM	39	H	
47	73	4.09	183	DNG		P1	H08	6.89					HTE	CTE	.610	NBAZC	16	C	
47	73	5.36	182	DNG		P1	H08	7.78					HTE	CTE	.610	NBAZC	16	C	
47	73			NDD									HTS	HTS	.610	NPSNM	19	H	
47	73			NDF		2	H08	6.89					H08	AV1	.580	ZPUN4	41	H	
47	73			NDF		2	H08	7.78					H08	AV1	.580	ZPUN4	41	H	
48	73			NDD									HTE	CTE	.610	NBAZC	15	C	
48	73			NDD									HTS	HTS	.610	NPSNM	19	H	
49	73			NDD									HTE	CTE	.610	NBAZC	15	C	
49	73			NDD									HTS	HTS	.610	NPSNM	19	H	
1	74			NDD									H08	HTE	.610	NBAZC	3	H	
1	74			NDD									C14	CTE	.610	NBAZC	3	C	
1	74			NDD									HTS	HTS	.610	NPSNM	13	H	
1	74			NDD									H08	C14	.580	NPUM4	33	H	
2	74	48.47	185	OXP		P1	HTS	.57					H08	HTE	.610	NBAZC	4	H	
2	74			NDD									C14	CTE	.610	NBAZC	4	C	
2	74			NDD									HTS	HTS	.610	NPSNM	14	H	
2	74			NDD									H08	C14	.580	NPUM4	34	H	
3	74			NDD									H08	HTE	.610	NBAZC	3	H	
3	74			NDD									C14	CTE	.610	NBAZC	3	C	
3	74			NDD									HTS	HTS	.610	NPSNM	15	H	
3	74			NDD									H08	C14	.580	NPUM4	31	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	74			NDD									H08	HTE	.610	NBAZC	4	H	
4	74			NDD									C14	CTE	.610	NBAZC	4	C	
4	74			NDD									HTS	HTS	.610	NPSNM	15	H	
4	74			NDD									H08	C14	.580	NPUM4	32	H	
5	74			NDD									HTE	CTE	.610	NBAZC	7	C	
5	74			NDD									HTS	HTS	.610	NPSNM	15	H	
6	74	48.70	187	QXP	P1	HTS		.64					HTE	CTE	.610	NBAZC	7	C	
6	74			NDD									HTS	HTS	.610	NPSNM	15	H	
7	74			NDD									HTE	CTE	.610	NBAZC	7	C	
7	74			NDD									HTS	HTS	.610	NPSNM	15	H	
8	74			NDD									HTE	CTE	.610	NBAZC	7	C	
8	74			NDD									HTS	HTS	.610	NPSNM	15	H	
9	74			NDD									HTE	CTE	.610	NBAZC	7	C	
9	74			NDD									HTS	HTS	.610	NPSNM	15	H	
10	74	2.17	182	DNG	P1	C10		18.37					HTE	CTE	.610	NBAZC	7	C	
10	74			NDD									HTS	HTS	.610	NPSNM	15	H	
11	74			NDD									HTE	CTE	.610	NBAZC	7	C	
11	74			NDD									HTS	HTS	.610	NPSNM	15	H	
12	74			NDD									HTE	CTE	.610	NBAZC	7	C	
12	74			NDD									HTS	HTS	.610	NPSNM	15	H	
13	74			NDD									HTE	CTE	.610	NBAZC	7	C	
13	74			NDD									HTS	HTS	.610	NPSNM	15	H	
14	74			NDD									HTE	CTE	.610	NBAZC	7	C	
14	74			NDD									HTS	HTS	.610	NPSNM	15	H	
15	74			NDD									HTE	CTE	.610	NBAZC	7	C	
15	74			NDD									HTS	HTS	.610	NPSNM	15	H	
16	74			NDD									HTE	CTE	.610	NBAZC	7	C	
16	74			NDD									HTS	HTS	.610	NPSNM	15	H	
17	74	2.00	179	DNG	P1	C12		3.65					HTE	CTE	.610	NBAZC	7	C	
17	74			NDD									HTS	HTS	.610	NPSNM	15	H	
18	74			NDD									HTE	CTE	.610	NBAZC	7	C	
18	74			NDD									HTS	HTS	.610	NPSNM	15	H	
19	74			NDD									HTE	CTE	.610	NBAZC	7	C	
19	74			NDD									HTS	HTS	.610	NPSNM	15	H	
20	74			NDD									HTE	CTE	.610	NBAZC	7	C	
20	74			NDD									HTS	HTS	.610	NPSNM	15	H	
21	74			NDD									HTE	CTE	.610	NBAZC	7	C	
21	74			NDD									HTS	HTS	.610	NPSNM	15	H	
22	74			NDD									HTE	CTE	.610	NBAZC	7	C	
22	74			NDD									HTS	HTS	.610	NPSNM	15	H	
23	74			NDD									HTE	CTE	.610	NBAZC	7	C	
23	74			NDD									HTS	HTS	.610	NPSNM	15	H	
24	74			NDD									HTE	CTE	.610	NBAZC	7	C	
24	74			NDD									HTS	HTS	.610	NPSNM	15	H	
25	74			NDD									HTE	CTE	.610	NBAZC	7	C	
25	74			NDD									HTS	HTS	.610	NPSNM	15	H	
26	74			NDD									HTE	CTE	.610	NBAZC	7	C	
26	74			NDD									HTS	HTS	.610	NPSNM	15	H	
27	74			NDD									HTE	CTE	.610	NBAZC	7	C	
27	74			NDD									HTS	HTS	.610	NPSNM	15	H	
28	74			NDD									HTE	CTE	.610	NBAZC	7	C	
28	74			NDD									HTS	HTS	.610	NPSNM	15	H	
29	74			NDD									HTE	CTE	.610	NBAZC	7	C	
29	74			NDD									HTS	HTS	.610	NPSNM	15	H	
30	74			NDD									HTE	CTE	.610	NBAZC	7	C	
30	74			NDD									HTS	HTS	.610	NPSNM	15	H	
31	74	2.56	183	DNG	P1	H01		12.82					HTE	CTE	.610	NBAZC	12	C	
31	74	4.37	181	DNG	P1	H01		13.61					HTE	CTE	.610	NBAZC	12	C	
31	74			NDD									HTS	HTS	.610	NPSNM	15	H	
32	74			NDD									HTE	CTE	.610	NBAZC	11	C	
32	74			NDD									HTS	HTS	.610	NPSNM	15	H	
33	74	2.41	184	DNG	P1	C13		29.72					HTE	CTE	.610	NBAZC	14	C	
33	74			NDD									HTS	HTS	.610	NPSNM	15	H	
34	74			NDD									HTE	CTE	.610	NBAZC	13	C	
34	74			NDD									HTS	HTS	.610	NPSNM	15	H	
35	74			NDD									HTE	CTE	.610	NBAZC	14	C	
35	74			NDD									HTS	HTS	.610	NPSNM	15	H	
36	74			NDD									HTE	CTE	.610	NBAZC	13	C	
36	74			NDD									HTS	HTS	.610	NPSNM	20	H	
37	74			NDD									HTE	CTE	.610	NBAZC	14	C	
37	74			NDD									HTS	HTS	.610	NPSNM	20	H	
38	74			NDD									HTE	CTE	.610	NBAZC	13	C	
38	74			NDD									HTS	HTS	.610	NPSNM	20	H	
39	74			NDD									HTE	CTE	.610	NBAZC	14	C	
39	74			NDD									HTS	HTS	.610	NPSNM	20	H	
40	74			NDD									HTE	CTE	.610	NBAZC	13	C	
40	74			NDD									HTS	HTS	.610	NPSNM	20	H	
41	74			NDD									HTE	CTE	.610	NBAZC	14	C	
41	74			NDD									HTS	HTS	.610	NPSNM	20	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
42	74			NDD									HTE	CTE	.610	NBAZC	13	C	
42	74			NDD									HTS	HTS	.610	NPSNM	20	H	
43	74	3.02	182	DNG		P1	C01	9.95					HTE	CTE	.610	NBAZC	16	C	
43	74	3.57	184	DNG		P1	C01	10.70					HTE	CTE	.610	NBAZC	16	C	
43	74			NDD									HTS	HTS	.610	NPSNM	20	H	
44	74			NDD									HTE	CTE	.610	NBAZC	15	C	
44	74			NDD									HTS	HTS	.610	NPSNM	20	H	
45	74	2.84	187	DNG		P1	C14	-.27					HTE	CTE	.610	NBAZC	16	C	
45	74	3.77	185	DNG		P1	C14	.47					HTE	CTE	.610	NBAZC	16	C	
45	74	3.74	184	DNG		P1	C13	22.69					HTE	CTE	.610	NBAZC	16	C	
45	74	5.61	181	DNG		P1	C13	23.51					HTE	CTE	.610	NBAZC	16	C	
45	74	3.30	184	DNG		P1	C01	10.88					HTE	CTE	.610	NBAZC	16	C	
45	74	3.12	182	DNG		P1	C01	11.73					HTE	CTE	.610	NBAZC	16	C	
45	74			NDD									HTS	HTS	.610	NPSNM	20	H	
45	74			NDF		4	C14	-.27					C13	C14	.610	NPSNM	35	C	
45	74			NDF		4	C14	.47					C13	C14	.610	NPSNM	35	C	
45	74			NDF		4	C13	23.51					C13	C14	.610	NPSNM	35	C	
46	74	2.27	179	DNG		P1	H03	12.23					HTE	CTE	.610	NBAZC	15	C	
46	74	6.29	177	DNG		P1	H03	12.74					HTE	CTE	.610	NBAZC	15	C	
46	74	4.01	176	DNG		P1	H03	13.01					HTE	CTE	.610	NBAZC	15	C	
46	74	13.03	179	DNG		P1	H03	13.47					HTE	CTE	.610	NBAZC	15	C	
46	74	3.03	179	DNG		P1	H05	12.18					HTE	CTE	.610	NBAZC	15	C	
46	74	4.35	177	DNG		P1	H05	12.98					HTE	CTE	.610	NBAZC	15	C	
46	74			NDD									HTS	HTS	.610	NPSNM	20	H	
46	74			NDF		4	H03	12.23					H03	H04	.610	NPSNM	39	H	
46	74			NDF		4	H03	12.74					H03	H04	.610	NPSNM	39	H	
46	74			NDF		4	H03	13.01					H03	H04	.610	NPSNM	39	H	
46	74			NDF		4	H03	13.47					H03	H04	.610	NPSNM	39	H	
47	74	2.67	183	DNG		P1	H05	12.45					HTE	CTE	.610	NBAZC	16	C	
47	74	6.95	180	DNG		P1	H05	13.10					HTE	CTE	.610	NBAZC	16	C	
47	74	5.78	182	DNG		P1	H06	38.00					HTE	CTE	.610	NBAZC	16	C	
47	74			NDD									HTS	HTS	.610	NPSNM	20	H	
47	74			NDF		4	H05	12.45					H05	H07	.610	NPSNM	39	H	
47	74			NDF		4	H05	13.10					H05	H07	.610	NPSNM	39	H	
47	74			NDF		4	H06	38.00					H05	H07	.610	NPSNM	39	H	
48	74			NDD									HTE	CTE	.610	NBAZC	15	C	
48	74			NDD									HTS	HTS	.610	NPSNM	20	H	
49	74	2.17	178	DNG		P1	C14	.49					HTE	CTE	.610	NBAZC	15	C	
49	74			NDD									HTS	HTS	.610	NPSNM	20	H	
49	74			NDF		4	C14	.49					C14	C14	.610	NPSNM	35	C	
1	75			NDD									H08	HTE	.610	NBAZC	3	H	
1	75			NDD									C14	CTE	.610	NBAZC	3	C	
1	75			NDD									HTS	HTS	.610	NPSNM	13	H	
1	75			NDD									H08	C14	.580	NPUM4	33	H	
2	75	47.02	186	OXP		P1	HTS	.51					H08	HTE	.610	NBAZC	4	H	
2	75			NDD									C14	CTE	.610	NBAZC	4	C	
2	75			NDD									HTS	HTS	.610	NPSNM	14	H	
2	75			NDD									H08	C14	.580	NPUM4	34	H	
3	75			NDD									H08	HTE	.610	NBAZC	3	H	
3	75			NDD									C14	CTE	.610	NBAZC	3	C	
3	75			NDD									HTS	HTS	.610	NPSNM	16	H	
3	75			NDD									H08	C14	.580	NPUM4	31	H	
4	75			NDD									H08	HTE	.610	NBAZC	4	H	
4	75			NDD									C14	CTE	.610	NBAZC	4	C	
4	75			NDD									HTS	HTS	.610	NPSNM	16	H	
4	75			NDD									H08	C14	.580	NPUM4	32	H	
5	75			NDD									HTE	CTE	.610	NBAZC	8	C	
5	75			NDD									HTS	HTS	.610	NPSNM	16	H	
6	75			NDD									HTE	CTE	.610	NBAZC	8	C	
6	75			NDD									HTS	HTS	.610	NPSNM	16	H	
7	75			NDD									HTE	CTE	.610	NBAZC	8	C	
7	75			NDD									HTS	HTS	.610	NPSNM	16	H	
8	75			NDD									HTE	CTE	.610	NBAZC	8	C	
8	75			NDD									HTS	HTS	.610	NPSNM	16	H	
9	75			NDD									HTE	CTE	.610	NBAZC	8	C	
9	75			NDD									HTS	HTS	.610	NPSNM	16	H	
10	75			NDD									HTE	CTE	.610	NBAZC	8	C	
10	75			NDD									HTS	HTS	.610	NPSNM	16	H	
11	75			NDD									HTE	CTE	.610	NBAZC	8	C	
11	75			NDD									HTS	HTS	.610	NPSNM	16	H	
12	75			NDD									HTE	CTE	.610	NBAZC	8	C	
12	75			NDD									HTS	HTS	.610	NPSNM	16	H	
13	75			NDD									HTE	CTE	.610	NBAZC	8	C	
13	75			NDD									HTS	HTS	.610	NPSNM	16	H	
14	75			NDD									HTE	CTE	.610	NBAZC	8	C	
14	75			NDD									HTS	HTS	.610	NPSNM	16	H	
15	75			NDD									HTE	CTE	.610	NBAZC	8	C	
15	75			NDD									HTS	HTS	.610	NPSNM	16	H	
16	75			NDD									HTE	CTE	.610	NBAZC	8	C	
16	75			NDD									HTS	HTS	.610	NPSNM	16	H	
17	75			NDD									HTE	CTE	.610	NBAZC	8	C	
17	75			NDD									HTS	HTS	.610	NPSNM	16	H	
18	75			NDD									HTE	CTE	.610	NBAZC	8	C	
18	75			NDD									HTS	HTS	.610	NPSNM	16	H	
19	75			NDD									HTE	CTE	.610	NBAZC	8	C	
19	75			NDD									HTS	HTS	.610	NPSNM	16	H	
20	75			NDD									HTE	CTE	.610	NBAZC	8	C	
20	75			NDD									HTS	HTS	.610	NPSNM	16	H	
21	75			NDD									HTE	CTE	.610	NBAZC	8	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
21	75			NDD									HTS	HTS	.610	NPSNM	16	H	
22	75			NDD									HTE	CTE	.610	NBAZC	8	C	
22	75			NDD									HTS	HTS	.610	NPSNM	16	H	
23	75			NDD									HTE	CTE	.610	NBAZC	8	C	
23	75			NDD									HTS	HTS	.610	NPSNM	16	H	
24	75			NDD									HTE	CTE	.610	NBAZC	8	C	
24	75			NDD									HTS	HTS	.610	NPSNM	16	H	
25	75			NDD									HTE	CTE	.610	NBAZC	8	C	
25	75			NDD									HTS	HTS	.610	NPSNM	16	H	
26	75			NDD									HTE	CTE	.610	NBAZC	8	C	
26	75			NDD									HTS	HTS	.610	NPSNM	16	H	
27	75			NDD									HTE	CTE	.610	NBAZC	8	C	
27	75			NDD									HTS	HTS	.610	NPSNM	16	H	
28	75			NDD									HTE	CTE	.610	NBAZC	8	C	
28	75			NDD									HTS	HTS	.610	NPSNM	16	H	
29	75			NDD									HTE	CTE	.610	NBAZC	8	C	
29	75			NDD									HTS	HTS	.610	NPSNM	16	H	
30	75			NDD									HTE	CTE	.610	NBAZC	8	C	
30	75			NDD									HTS	HTS	.610	NPSNM	16	H	
31	75			NDD									HTE	CTE	.610	NBAZC	12	C	
31	75			NDD									HTS	HTS	.610	NPSNM	16	H	
32	75			NDD									HTE	CTE	.610	NBAZC	11	C	
32	75			NDD									HTS	HTS	.610	NPSNM	16	H	
33	75			NDD									HTE	CTE	.610	NBAZC	14	C	
33	75			NDD									HTS	HTS	.610	NPSNM	16	H	
34	75			NDD									HTE	CTE	.610	NBAZC	13	C	
34	75			NDD									HTS	HTS	.610	NPSNM	16	H	
35	75	2.75	182	DNG		P1	H07	6.98					HTE	CTE	.610	NBAZC	14	C	
35	75	11.67	180	DNG		P1	H07	29.49					HTE	CTE	.610	NBAZC	14	C	
35	75			NDD									HTS	HTS	.610	NPSNM	16	H	
35	75			NDF		4	H07	6.98					H07	H08	.610	NPSNM	39	H	
35	75			NDF		4	H07	29.49					H07	H08	.610	NPSNM	39	H	
36	75			NDD									HTE	CTE	.610	NBAZC	13	C	
36	75			NDD									HTS	HTS	.610	NPSNM	19	H	
37	75			NDD									HTE	CTE	.610	NBAZC	14	C	
37	75			NDD									HTS	HTS	.610	NPSNM	19	H	
38	75			NDD									HTE	CTE	.610	NBAZC	13	C	
38	75			NDD									HTS	HTS	.610	NPSNM	19	H	
39	75			NDD									HTE	CTE	.610	NBAZC	14	C	
39	75			NDD									HTS	HTS	.610	NPSNM	19	H	
40	75			NDD									HTE	CTE	.610	NBAZC	13	C	
40	75			NDD									HTS	HTS	.610	NPSNM	19	H	
41	75			NDD									HTE	CTE	.610	NBAZC	14	C	
41	75			NDD									HTS	HTS	.610	NPSNM	19	H	
42	75			NDD									HTE	CTE	.610	NBAZC	13	C	
42	75			NDD									HTS	HTS	.610	NPSNM	19	H	
43	75			NDD									HTE	CTE	.610	NBAZC	16	C	
43	75			NDD									HTS	HTS	.610	NPSNM	19	H	
44	75			NDD									HTE	CTE	.610	NBAZC	15	C	
44	75			NDD									HTS	HTS	.610	NPSNM	19	H	
45	75	2.73	186	DNG		P1	C14	-.40					HTE	CTE	.610	NBAZC	16	C	
45	75	2.97	184	DNG		P1	C14	.28					HTE	CTE	.610	NBAZC	16	C	
45	75			NDD									HTS	HTS	.610	NPSNM	19	H	
45	75			NDF		4	C14	.40					C14	C14	.610	NPSNM	35	C	
45	75			NDF		4	C14	.28					C14	C14	.610	NPSNM	35	C	
46	75	2.69	176	DNG		P1	C13	5.05					HTE	CTE	.610	NBAZC	15	C	
46	75			NDD									HTS	HTS	.610	NPSNM	19	H	
47	75			NDD									HTE	CTE	.610	NBAZC	16	C	
47	75			NDD									HTS	HTS	.610	NPSNM	19	H	
48	75	2.38	177	DNG		P1	H03	12.38					HTE	CTE	.610	NBAZC	15	C	
48	75	2.49	178	DNG		P1	H03	12.65					HTE	CTE	.610	NBAZC	15	C	
48	75	6.50	178	DNG		P1	H03	13.11					HTE	CTE	.610	NBAZC	15	C	
48	75	3.70	178	DNG		P1	H03	13.38					HTE	CTE	.610	NBAZC	15	C	
48	75	5.54	179	DNG		P1	H03	13.87					HTE	CTE	.610	NBAZC	15	C	
48	75	4.87	179	DNG		P1	H06	34.81					HTE	CTE	.610	NBAZC	15	C	
48	75	13.82	179	DNG		P1	H06	35.54					HTE	CTE	.610	NBAZC	15	C	
48	75	11.48	178	DNG		P1	H06	36.15					HTE	CTE	.610	NBAZC	15	C	
48	75	9.79	178	DNG		P1	H06	36.61					HTE	CTE	.610	NBAZC	15	C	
48	75	15.52	178	DNG		P1	H06	37.37					HTE	CTE	.610	NBAZC	15	C	
48	75	3.02	178	DNG		P1	H07	41.86					HTE	CTE	.610	NBAZC	15	C	
48	75			NDD									HTS	HTS	.610	NPSNM	19	H	
48	75			NDF		4	H03	12.38					H03	H04	.610	NPSNM	39	H	Accept All Data Failure
48	75			NDF		4	H03	12.65					H03	H04	.610	NPSNM	39	H	
48	75			NDF		4	H03	13.11					H03	H04	.610	NPSNM	39	H	
48	75			NDF		4	H03	13.38					H03	H04	.610	NPSNM	39	H	
48	75			NDF		4	H03	13.87					H03	H04	.610	NPSNM	39	H	
48	75			NDF		4	H06	34.81					H06	H07	.610	NPSNM	39	H	
48	75			NDF		4	H06	35.54					H06	H07	.610	NPSNM	39	H	
48	75			NDF		4	H06	36.15					H06	H07	.610	NPSNM	39	H	
48	75			NDF		4	H06	36.61					H06	H07	.610	NPSNM	39	H	
48	75			NDF		4	H06	37.37					H06	H07	.610	NPSNM	39	H	
49	75			NDD									HTE	CTE	.610	NBAZC	15	C	
49	75			NDD									HTS	HTS	.610	NPSNM	19	H	
1	76			NDD									H08	HTE	.610	NBAZC	3	H	
1	76			NDD									C14	CTE	.610	NBAZC	3	C	
1	76			NDD									HTS	HTS	.610	NPSNM	13	H	
1	76			NDD									H08	C14	.580	NPUM4	33	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	76	45.11	186	OXP		P1	HTS	.51					H08	HTE	.610	NBAZC	4	H	
2	76			NDD									C14	CTE	.610	NBAZC	4	C	
2	76			NDD									HTS	HTS	.610	NPSNM	14	H	
2	76			NDD									H08	C14	.580	NPUM4	34	H	
3	76			NDD									H08	HTE	.610	NBAZC	3	H	
3	76			NDD									C14	CTE	.610	NBAZC	3	C	
3	76			NDD									HTS	HTS	.610	NPSNM	15	H	
3	76			NDD									H08	C14	.580	NPUM4	31	H	
4	76			NDD									H08	HTE	.610	NBAZC	4	H	
4	76			NDD									C14	CTE	.610	NBAZC	4	C	
4	76			NDD									HTS	HTS	.610	NPSNM	15	H	
4	76			NDD									H08	C14	.580	NPUM4	32	H	
5	76	49.58	185	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	7	C	
5	76			NDD									HTS	HTS	.610	NPSNM	15	H	
6	76			NDD									HTE	CTE	.610	NBAZC	7	C	
6	76			NDD									HTS	HTS	.610	NPSNM	15	H	
7	76			NDD									HTE	CTE	.610	NBAZC	7	C	
7	76			NDD									HTS	HTS	.610	NPSNM	15	H	
8	76			NDD									HTE	CTE	.610	NBAZC	7	C	
8	76			NDD									HTS	HTS	.610	NPSNM	15	H	
9	76			NDD									HTE	CTE	.610	NBAZC	7	C	
9	76			NDD									HTS	HTS	.610	NPSNM	15	H	
10	76			NDD									HTE	CTE	.610	NBAZC	7	C	
10	76			NDD									HTS	HTS	.610	NPSNM	15	H	
11	76			NDD									HTE	CTE	.610	NBAZC	7	C	
11	76			NDD									HTS	HTS	.610	NPSNM	15	H	
12	76			NDD									HTE	CTE	.610	NBAZC	7	C	
12	76			NDD									HTS	HTS	.610	NPSNM	15	H	
13	76	2.15	102	DNG		P1	C11	11.14					HTE	CTE	.610	NBAZC	7	C	
13	76			NDD									HTS	HTS	.610	NPSNM	15	H	
14	76			NDD									HTE	CTE	.610	NBAZC	7	C	
14	76			NDD									HTS	HTS	.610	NPSNM	15	H	
15	76			NDD									HTE	CTE	.610	NBAZC	7	C	
15	76			NDD									HTS	HTS	.610	NPSNM	15	H	
16	76			NDD									HTE	CTE	.610	NBAZC	7	C	
16	76			NDD									HTS	HTS	.610	NPSNM	15	H	
17	76			NDD									HTE	CTE	.610	NBAZC	7	C	
17	76			NDD									HTS	HTS	.610	NPSNM	15	H	
18	76			NDD									HTE	CTE	.610	NBAZC	7	C	
18	76			NDD									HTS	HTS	.610	NPSNM	15	H	
19	76			NDD									HTE	CTE	.610	NBAZC	7	C	
19	76			NDD									HTS	HTS	.610	NPSNM	15	H	
20	76			NDD									HTE	CTE	.610	NBAZC	7	C	
20	76			NDD									HTS	HTS	.610	NPSNM	15	H	
21	76			NDD									HTE	CTE	.610	NBAZC	7	C	
21	76			NDD									HTS	HTS	.610	NPSNM	15	H	
22	76			NDD									HTE	CTE	.610	NBAZC	7	C	
22	76			NDD									HTS	HTS	.610	NPSNM	15	H	
23	76			NDD									HTE	CTE	.610	NBAZC	7	C	
23	76			NDD									HTS	HTS	.610	NPSNM	15	H	
24	76			NDD									HTE	CTE	.610	NBAZC	7	C	
24	76			NDD									HTS	HTS	.610	NPSNM	15	H	
25	76	1.24	53	MBM		6	AV3	7.67					HTE	CTE	.610	NBAZC	7	C	
25	76			NDD									HTS	HTS	.610	NPSNM	15	H	
26	76			NDD									HTE	CTE	.610	NBAZC	7	C	
26	76			NDD									HTS	HTS	.610	NPSNM	15	H	
27	76			NDD									HTE	CTE	.610	NBAZC	7	C	
27	76			NDD									HTS	HTS	.610	NPSNM	15	H	
28	76			NDD									HTE	CTE	.610	NBAZC	7	C	
28	76			NDD									HTS	HTS	.610	NPSNM	15	H	
29	76			NDD									HTE	CTE	.610	NBAZC	7	C	
29	76			NDD									HTS	HTS	.610	NPSNM	15	H	
30	76			NDD									HTE	CTE	.610	NBAZC	7	C	
30	76			NDD									HTS	HTS	.610	NPSNM	15	H	
31	76			NDD									HTE	CTE	.610	NBAZC	12	C	
31	76			NDD									HTS	HTS	.610	NPSNM	15	H	
32	76			NDD									HTE	CTE	.610	NBAZC	11	C	
32	76			NDD									HTS	HTS	.610	NPSNM	15	H	
33	76			NDD									HTE	CTE	.610	NBAZC	14	C	
33	76			NDD									HTS	HTS	.610	NPSNM	15	H	
34	76			NDD									HTE	CTE	.610	NBAZC	13	C	
34	76			NDD									HTS	HTS	.610	NPSNM	15	H	
35	76			NDD									HTE	CTE	.610	NBAZC	14	C	
35	76			NDD									HTS	HTS	.610	NPSNM	15	H	
36	76			NDD									HTE	CTE	.610	NBAZC	13	C	
36	76			NDD									HTS	HTS	.610	NPSNM	20	H	
37	76			NDD									HTE	CTE	.610	NBAZC	14	C	
37	76			NDD									HTS	HTS	.610	NPSNM	20	H	
38	76			NDD									HTE	CTE	.610	NBAZC	13	C	
38	76			NDD									HTS	HTS	.610	NPSNM	20	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
38	76			NDD									HTE	CTE	.610	NBAZC	14	C	
39	76			NDD									HTS	HTS	.610	NPSNM	20	H	
40	76			NDD									HTE	CTE	.610	NBAZC	13	C	
40	76			NDD									HTS	HTS	.610	NPSNM	20	H	
41	76			NDD									HTE	CTE	.610	NBAZC	14	C	
41	76			NDD									HTS	HTS	.610	NPSNM	20	H	
42	76			NDD									HTE	CTE	.610	NBAZC	13	C	
42	76			NDD									HTS	HTS	.610	NPSNM	20	H	
43	76			NDD									HTE	CTE	.610	NBAZC	16	C	
43	76			NDD									HTS	HTS	.610	NPSNM	20	H	
44	76	2.38	180	DNG		P1	C12	12.45					HTE	CTE	.610	NBAZC	15	C	
44	76			NDD									HTS	HTS	.610	NPSNM	20	H	
45	76			NDD									HTE	CTE	.610	NBAZC	16	C	
45	76			NDD									HTS	HTS	.610	NPSNM	20	H	
46	76			NDD									HTE	CTE	.610	NBAZC	15	C	
46	76			NDD									HTS	HTS	.610	NPSNM	20	H	
47	76	4.20	183	DNG		P1	H08	.28					HTE	CTE	.610	NBAZC	16	C	
47	76			NDD									HTS	HTS	.610	NPSNM	20	H	
47	76			NDF		4	H08	.28					H08	H08	.610	NPSNM	39	H	
48	76			NDD									HTE	CTE	.610	NBAZC	15	C	
48	76			NDD									HTS	HTS	.610	NPSNM	20	H	
49	76	2.22	178	DNG		P1	H07	32.01					HTE	CTE	.610	NBAZC	15	C	
49	76	4.34	179	DNG		P1	H08	.25					HTE	CTE	.610	NBAZC	15	C	
49	76	3.11	181	DNG		P1	H08	38.42					HTE	CTE	.610	NBAZC	15	C	
49	76			NDD									HTS	HTS	.610	NPSNM	20	H	
49	76			NDF		4	H08	.25					H08	H08	.610	NPSNM	39	H	
1	77			NDD									H08	HTE	.610	NBAZC	3	H	
1	77			NDD									C14	CTE	.610	NBAZC	3	C	
1	77			NDD									HTS	HTS	.610	NPSNM	13	H	
1	77			NDD									H08	C14	.580	NPUM4	33	H	
2	77			NDD									H08	HTE	.610	NBAZC	4	H	
2	77			NDD									C14	CTE	.610	NBAZC	4	C	
2	77			NDD									HTS	HTS	.610	NPSNM	14	H	
2	77			NDD									H08	C14	.580	NPUM4	34	H	
3	77	14.05	11	PVN		P1	H05	18.19					H08	HTE	.610	NBAZC	3	H	Senior Analyst Review
3	77			NDD									C14	CTE	.610	NBAZC	3	C	
3	77			NDD									HTS	HTS	.610	NPSNM	16	H	
3	77			NDD									H08	C14	.580	NPUM4	31	H	
3	77			NDF		3	H05	18.19					H05	H06	.590	ZGSMB	44	H	
4	77			NDD									H08	HTE	.610	NBAZC	4	H	
4	77			NDD									C14	CTE	.610	NBAZC	4	C	
4	77			NDD									HTS	HTS	.610	NPSNM	16	H	
4	77			NDD									H08	C14	.580	NPUM4	32	H	
5	77			NDD									HTE	CTE	.610	NBAZC	8	C	
5	77			NDD									HTS	HTS	.610	NPSNM	16	H	
6	77	39.76	184	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	8	C	
6	77			NDD									HTS	HTS	.610	NPSNM	16	H	
7	77			NDD									HTE	CTE	.610	NBAZC	8	C	
7	77			NDD									HTS	HTS	.610	NPSNM	16	H	
8	77			NDD									HTE	CTE	.610	NBAZC	8	C	
8	77			NDD									HTS	HTS	.610	NPSNM	16	H	
9	77			NDD									HTE	CTE	.610	NBAZC	8	C	
9	77			NDD									HTS	HTS	.610	NPSNM	16	H	
10	77			NDD									HTE	CTE	.610	NBAZC	8	C	
10	77			NDD									HTS	HTS	.610	NPSNM	16	H	
11	77			NDD									HTE	CTE	.610	NBAZC	8	C	
11	77			NDD									HTS	HTS	.610	NPSNM	16	H	
12	77			NDD									HTE	CTE	.610	NBAZC	8	C	
12	77			NDD									HTS	HTS	.610	NPSNM	16	H	
13	77			NDD									HTE	CTE	.610	NBAZC	8	C	
13	77			NDD									HTS	HTS	.610	NPSNM	16	H	
14	77			NDD									HTE	CTE	.610	NBAZC	8	C	
14	77			NDD									HTS	HTS	.610	NPSNM	16	H	
15	77			NDD									HTE	CTE	.610	NBAZC	8	C	
15	77			NDD									HTS	HTS	.610	NPSNM	16	H	
16	77			NDD									HTE	CTE	.610	NBAZC	8	C	
16	77			NDD									HTS	HTS	.610	NPSNM	16	H	
17	77			NDD									HTE	CTE	.610	NBAZC	8	C	
17	77			NDD									HTS	HTS	.610	NPSNM	16	H	
18	77			NDD									HTE	CTE	.610	NBAZC	8	C	
18	77			NDD									HTS	HTS	.610	NPSNM	16	H	
19	77			NDD									HTE	CTE	.610	NBAZC	8	C	
19	77			NDD									HTS	HTS	.610	NPSNM	16	H	
20	77			NDD									HTE	CTE	.610	NBAZC	8	C	
20	77			NDD									HTS	HTS	.610	NPSNM	16	H	
21	77			NDD									HTE	CTE	.610	NBAZC	8	C	
21	77			NDD									HTS	HTS	.610	NPSNM	16	H	
22	77			NDD									HTE	CTE	.610	NBAZC	8	C	
22	77			NDD									HTS	HTS	.610	NPSNM	16	H	
23	77			NDD									HTE	CTE	.610	NBAZC	8	C	
23	77			NDD									HTS	HTS	.610	NPSNM	16	H	
24	77			NDD									HTE	CTE	.610	NBAZC	8	C	
24	77			NDD									HTS	HTS	.610	NPSNM	16	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
25	77			NDD									HTE	CTE	.610	NBAZC	8	C	
25	77			NDD									HTS	HTS	.610	NPSNM	16	H	
26	77			NDD									HTE	CTE	.610	NBAZC	8	C	
26	77			NDD									HTS	HTS	.610	NPSNM	16	H	
27	77			NDD									HTE	CTE	.610	NBAZC	8	C	
27	77			NDD									HTS	HTS	.610	NPSNM	16	H	
28	77			NDD									HTE	CTE	.610	NBAZC	8	C	
28	77			NDD									HTS	HTS	.610	NPSNM	16	H	
29	77			NDD									HTE	CTE	.610	NBAZC	8	C	
29	77			NDD									HTS	HTS	.610	NPSNM	16	H	
30	77	2.63	181	DNG		P1	C12	12.48					HTE	CTE	.610	NBAZC	8	C	
30	77	2.08	183	DNG		P1	C06	1.68					HTE	CTE	.610	NBAZC	8	C	
30	77			NDD									HTS	HTS	.610	NPSNM	16	H	
31	77			NDD									HTE	CTE	.610	NBAZC	12	C	
31	77			NDD									HTS	HTS	.610	NPSNM	16	H	
32	77			NDD									HTE	CTE	.610	NBAZC	11	C	
32	77			NDD									HTS	HTS	.610	NPSNM	16	H	
33	77			NDD									HTE	CTE	.610	NBAZC	14	C	
33	77			NDD									HTS	HTS	.610	NPSNM	16	H	
34	77	.33	116	DFI		3	C14	1.52					HTE	CTE	.610	NBAZC	13	C	Senior Analyst Review
34	77			NDD									HTS	HTS	.610	NPSNM	16	H	
34	77			PBC		3	C14	1.52					HTE	CTE	.610	NBAZC	29	C	
34	77	.08	107	VOL	6	2	C14	1.52		.28	.25	39	C14	AV4	.500	ZPUN4	44	C	Senior Analyst Review
35	77			NDD									HTE	CTE	.610	NBAZC	14	C	
35	77			NDD									HTS	HTS	.610	NPSNM	16	H	
36	77			NDD									HTE	CTE	.610	NBAZC	13	C	
36	77			NDD									HTS	HTS	.610	NPSNM	19	H	
37	77			NDD									HTE	CTE	.610	NBAZC	14	C	
37	77			NDD									HTS	HTS	.610	NPSNM	19	H	
38	77			NDD									HTE	CTE	.610	NBAZC	13	C	
38	77			NDD									HTS	HTS	.610	NPSNM	19	H	
39	77			NDD									HTE	CTE	.610	NBAZC	14	C	
39	77			NDD									HTS	HTS	.610	NPSNM	19	H	
40	77	2.11	179	DNG		P1	H01	11.46					HTE	CTE	.610	NBAZC	13	C	
40	77	2.13	183	DNG		P1	H01	17.97					HTE	CTE	.610	NBAZC	13	C	
40	77			NDD									HTS	HTS	.610	NPSNM	19	H	
41	77			NDD									HTE	CTE	.610	NBAZC	14	C	
41	77			NDD									HTS	HTS	.610	NPSNM	19	H	
42	77			NDD									HTE	CTE	.610	NBAZC	13	C	
42	77			NDD									HTS	HTS	.610	NPSNM	19	H	
43	77			NDD									HTE	CTE	.610	NBAZC	18	C	
43	77			NDD									HTS	HTS	.610	NPSNM	19	H	
44	77			NDD									HTE	CTE	.610	NBAZC	15	C	
44	77			NDD									HTS	HTS	.610	NPSNM	19	H	
45	77	3.03	182	DNG		P1	C13	34.27					HTE	CTE	.610	NBAZC	16	C	
45	77	3.74	182	DNG		P1	C13	35.13					HTE	CTE	.610	NBAZC	16	C	
45	77			NDD									HTS	HTS	.610	NPSNM	19	H	
46	77			NDD									HTE	CTE	.610	NBAZC	15	C	
46	77			NDD									HTS	HTS	.610	NPSNM	19	H	
47	77	2.32	186	DNG		P1	H08	.37					HTE	CTE	.610	NBAZC	16	C	
47	77			NDD									HTS	HTS	.610	NPSNM	19	H	
47	77			NDF		4	H08	.37					H08	H08	.610	NPSNM	39	H	
48	77			NDD									HTE	CTE	.610	NBAZC	15	C	
48	77			NDD									HTS	HTS	.610	NPSNM	19	H	
49	77	3.04	175	DNG		P1	AV1	.00					HTE	CTE	.610	NBAZC	15	C	
49	77	4.41	179	DNG		P1	AV2	1.27					HTE	CTE	.610	NBAZC	15	C	
49	77			NDD									HTS	HTS	.610	NPSNM	19	H	
49	77			NDF		2	AV1	.00					AV1	AV1	.500	ZPUN4	41	H	
1	78			NDD									H08	HTE	.610	NBAZC	3	H	
1	78			NDD									C14	CTE	.610	NBAZC	3	C	
1	78			NDD									HTS	HTS	.610	NPSNM	13	H	
1	78			NDD									H08	C14	.580	NPUM4	33	H	
2	78			NDD									H08	HTE	.610	NBAZC	4	H	
2	78			NDD									C14	CTE	.610	NBAZC	4	C	
2	78			NDD									HTS	HTS	.610	NPSNM	14	H	
2	78			NDD									H08	C14	.580	NPUM4	34	H	
3	78			NDD									H08	HTE	.610	NBAZC	3	H	
3	78			NDD									C14	CTE	.610	NBAZC	3	C	
3	78			NDD									HTS	HTS	.610	NPSNM	15	H	
3	78			NDD									H08	C14	.580	NPUM4	31	H	
4	78			NDD									H08	HTE	.610	NBAZC	4	H	
4	78			NDD									C14	CTE	.610	NBAZC	4	C	
4	78			NDD									HTS	HTS	.610	NPSNM	15	H	
4	78			NDD									H08	C14	.580	NPUM4	32	H	
5	78			NDD									HTE	CTE	.610	NBAZC	7	C	
5	78			NDD									HTS	HTS	.610	NPSNM	15	H	
6	78			NDD									HTE	CTE	.610	NBAZC	7	C	
6	78			NDD									HTS	HTS	.610	NPSNM	15	H	
7	78			NDD									HTE	CTE	.610	NBAZC	7	C	
7	78			NDD									HTS	HTS	.610	NPSNM	15	H	
8	78			NDD									HTE	CTE	.610	NBAZC	7	C	
8	78			NDD									HTS	HTS	.610	NPSNM	15	H	
9	78			NDD									HTE	CTE	.610	NBAZC	7	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
9	78			NDD									HTS	HTS	.610	NPSNM	15	H	
10	78			NDD									HTE	CTE	.610	NBAZC	7	C	
10	78			NDD									HTS	HTS	.610	NPSNM	15	H	
11	78			NDD									HTE	CTE	.610	NBAZC	7	C	
11	78			NDD									HTS	HTS	.610	NPSNM	15	H	
12	78			NDD									HTE	CTE	.610	NBAZC	7	C	
12	78			NDD									HTS	HTS	.610	NPSNM	15	H	
13	78			NDD									HTE	CTE	.610	NBAZC	7	C	
13	78			NDD									HTS	HTS	.610	NPSNM	15	H	
14	78			NDD									HTE	CTE	.610	NBAZC	7	C	
14	78			NDD									HTS	HTS	.610	NPSNM	15	H	
15	78			NDD									HTE	CTE	.610	NBAZC	7	C	
15	78			NDD									HTS	HTS	.610	NPSNM	15	H	
16	78			NDD									HTE	CTE	.610	NBAZC	7	C	
16	78			NDD									HTS	HTS	.610	NPSNM	15	H	
17	78			NDD									HTE	CTE	.610	NBAZC	7	C	
17	78			NDD									HTS	HTS	.610	NPSNM	15	H	
18	78			NDD									HTE	CTE	.610	NBAZC	7	C	
18	78			NDD									HTS	HTS	.610	NPSNM	15	H	
19	78			NDD									HTE	CTE	.610	NBAZC	7	C	
19	78			NDD									HTS	HTS	.610	NPSNM	15	H	
20	78			NDD									HTE	CTE	.610	NBAZC	7	C	
20	78			NDD									HTS	HTS	.610	NPSNM	15	H	
21	78			NDD									HTE	CTE	.610	NBAZC	7	C	
21	78			NDD									HTS	HTS	.610	NPSNM	15	H	
22	78			NDD									HTE	CTE	.610	NBAZC	7	C	
22	78			NDD									HTS	HTS	.610	NPSNM	15	H	
23	78			NDD									HTE	CTE	.610	NBAZC	7	C	
23	78			NDD									HTS	HTS	.610	NPSNM	15	H	
24	78			NDD									HTE	CTE	.610	NBAZC	7	C	
24	78			NDD									HTS	HTS	.610	NPSNM	15	H	
25	78			NDD									HTE	CTE	.610	NBAZC	7	C	
25	78			NDD									HTS	HTS	.610	NPSNM	15	H	
26	78			NDD									HTE	CTE	.610	NBAZC	7	C	
26	78			NDD									HTS	HTS	.610	NPSNM	15	H	
27	78			NDD									HTE	CTE	.610	NBAZC	7	C	
27	78			NDD									HTS	HTS	.610	NPSNM	15	H	
28	78	2.45	180	DNG	P1	CTS		1.93					HTE	CTE	.610	NBAZC	7	C	
28	78			NDD									HTS	HTS	.610	NPSNM	15	H	
29	78			NDD									HTE	CTE	.610	NBAZC	7	C	
29	78			NDD									HTS	HTS	.610	NPSNM	15	H	
30	78			NDD									HTE	CTE	.610	NBAZC	7	C	
30	78			NDD									HTS	HTS	.610	NPSNM	15	H	
31	78			NDD									HTE	CTE	.610	NBAZC	12	C	
31	78			NDD									HTS	HTS	.610	NPSNM	15	H	
32	78			NDD									HTE	CTE	.610	NBAZC	11	C	
32	78			NDD									HTS	HTS	.610	NPSNM	15	H	
33	78			NDD									HTE	CTE	.610	NBAZC	14	C	
33	78			NDD									HTS	HTS	.610	NPSNM	15	H	
34	78			NDD									HTE	CTE	.610	NBAZC	13	C	
34	78			NDD									HTS	HTS	.610	NPSNM	15	H	
35	78			NDD									HTE	CTE	.610	NBAZC	14	C	
35	78			NDD									HTS	HTS	.610	NPSNM	15	H	
36	78			NDD									HTE	CTE	.610	NBAZC	13	C	
36	78			NDD									HTS	HTS	.610	NPSNM	22	H	
37	78			NDD									HTE	CTE	.610	NBAZC	14	C	
37	78			NDD									HTS	HTS	.610	NPSNM	22	H	
38	78			NDD									HTE	CTE	.610	NBAZC	13	C	
38	78			NDD									HTS	HTS	.610	NPSNM	22	H	
39	78			NDD									HTE	CTE	.610	NBAZC	14	C	
39	78			NDD									HTS	HTS	.610	NPSNM	22	H	
40	78	2.99	179	DNG	P1	H07		17.78					HTE	CTE	.610	NBAZC	13	C	
40	78	2.27	183	DNG	P1	C01		8.46					HTE	CTE	.610	NBAZC	13	C	
40	78	2.25	183	DNG	P1	C01		10.00					HTE	CTE	.610	NBAZC	13	C	
40	78			NDD									HTS	HTS	.610	NPSNM	22	H	
41	78			NDD									HTE	CTE	.610	NBAZC	14	C	
41	78			NDD									HTS	HTS	.610	NPSNM	22	H	
42	78			NDD									HTE	CTE	.610	NBAZC	13	C	
42	78			NDD									HTS	HTS	.610	NPSNM	22	H	
43	78			NDD									HTE	CTE	.610	NBAZC	16	C	
43	78			NDD									HTS	HTS	.610	NPSNM	22	H	
44	78			NDD									HTE	CTE	.610	NBAZC	15	C	
44	78			NDD									HTS	HTS	.610	NPSNM	22	H	
45	78			NDD									HTE	CTE	.610	NBAZC	16	C	
45	78			NDD									HTS	HTS	.610	NPSNM	22	H	
46	78			NDD									HTE	CTE	.610	NBAZC	15	C	
46	78			NDD									HTS	HTS	.610	NPSNM	22	H	
47	78			NDD									HTE	CTE	.610	NBAZC	16	C	
47	78			NDD									HTS	HTS	.610	NPSNM	22	H	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
48	78			NDD									HTE	CTE	.610	NBAZC	15	C	
48	78			NDD									HTS	HTS	.610	NPSNM	20	H	
49	78	4.15	178	DNG		P1	H08	34.94					HTE	CTE	.610	NBAZC	15	C	
49	78			NDD									HTS	HTS	.610	NPSNM	20	H	
1	79			NDD									H08	HTE	.610	NBAZC	3	H	
1	79			NDD									C14	CTE	.610	NBAZC	3	C	
1	79			NDD									HTS	HTS	.610	NPSNM	13	H	
1	79			NDD									H08	C14	.580	NPUM4	33	H	
2	79			NDD									H08	HTE	.610	NBAZC	4	H	
2	79			NDD									C14	CTE	.610	NBAZC	4	C	
2	79			NDD									HTS	HTS	.610	NPSNM	14	H	
2	79			NDD									H08	C14	.580	NPUM4	34	H	
3	79			NDD									H08	HTE	.610	NBAZC	3	H	
3	79			NDD									C14	CTE	.610	NBAZC	3	C	
3	79			NDD									HTS	HTS	.610	NPSNM	16	H	
3	79			NDD									H08	C14	.580	NPUM4	31	H	
4	79			NDD									H08	HTE	.610	NBAZC	4	H	
4	79			NDD									C14	CTE	.610	NBAZC	4	C	
4	79			NDD									HTS	HTS	.610	NPSNM	16	H	
4	79			NDD									H08	C14	.580	NPUM4	32	H	
5	79			NDD									HTE	CTE	.610	NBAZC	8	C	
5	79			NDD									HTS	HTS	.610	NPSNM	16	H	
6	79			NDD									HTE	CTE	.610	NBAZC	8	C	
6	79			NDD									HTS	HTS	.610	NPSNM	16	H	
7	79			NDD									HTE	CTE	.610	NBAZC	8	C	
7	79			NDD									HTS	HTS	.610	NPSNM	16	H	
8	79			NDD									HTE	CTE	.610	NBAZC	8	C	
8	79			NDD									HTS	HTS	.610	NPSNM	16	H	
9	79			NDD									HTE	CTE	.610	NBAZC	8	C	
9	79			NDD									HTS	HTS	.610	NPSNM	16	H	
10	79			NDD									HTE	CTE	.610	NBAZC	8	C	
10	79			NDD									HTS	HTS	.610	NPSNM	16	H	
11	79			NDD									HTE	CTE	.610	NBAZC	8	C	
11	79			NDD									HTS	HTS	.610	NPSNM	16	H	
12	79			NDD									HTE	CTE	.610	NBAZC	8	C	
12	79			NDD									HTS	HTS	.610	NPSNM	16	H	
13	79			NDD									HTE	CTE	.610	NBAZC	8	C	
13	79			NDD									HTS	HTS	.610	NPSNM	16	H	
14	79			NDD									HTE	CTE	.610	NBAZC	8	C	
14	79			NDD									HTS	HTS	.610	NPSNM	16	H	
15	79			NDD									HTE	CTE	.610	NBAZC	8	C	
15	79			NDD									HTS	HTS	.610	NPSNM	16	H	
16	79			NDD									HTE	CTE	.610	NBAZC	8	C	
16	79			NDD									HTS	HTS	.610	NPSNM	16	H	
17	79			NDD									HTE	CTE	.610	NBAZC	8	C	
17	79			NDD									HTS	HTS	.610	NPSNM	16	H	
18	79			NDD									HTE	CTE	.610	NBAZC	8	C	
18	79			NDD									HTS	HTS	.610	NPSNM	18	H	
19	79			NDD									HTE	CTE	.610	NBAZC	8	C	
19	79			NDD									HTS	HTS	.610	NPSNM	18	H	
20	79			NDD									HTE	CTE	.610	NBAZC	8	C	
20	79			NDD									HTS	HTS	.610	NPSNM	18	H	
21	79			NDD									HTE	CTE	.610	NBAZC	8	C	
21	79			NDD									HTS	HTS	.610	NPSNM	18	H	
22	79			NDD									HTE	CTE	.610	NBAZC	8	C	
22	79			NDD									HTS	HTS	.610	NPSNM	18	H	
23	79			NDD									HTE	CTE	.610	NBAZC	8	C	
23	79			NDD									HTS	HTS	.610	NPSNM	18	H	
24	79			NDD									HTE	CTE	.610	NBAZC	8	C	
24	79			NDD									HTS	HTS	.610	NPSNM	18	H	
25	79			NDD									HTE	CTE	.610	NBAZC	8	C	
25	79			NDD									HTS	HTS	.610	NPSNM	18	H	
26	79			NDD									HTE	CTE	.610	NBAZC	8	C	
26	79			NDD									HTS	HTS	.610	NPSNM	18	H	
27	79			NDD									HTE	CTE	.610	NBAZC	8	C	
27	79			NDD									HTS	HTS	.610	NPSNM	18	H	
28	79	2.27	181	DNG		P1	C13	38.96					HTE	CTE	.610	NBAZC	8	C	
28	79	2.21	181	DNG		P1	C13	39.72					HTE	CTE	.610	NBAZC	8	C	
28	79			NDD									HTS	HTS	.610	NPSNM	18	H	
29	79			NDD									HTE	CTE	.610	NBAZC	8	C	
29	79			NDD									HTS	HTS	.610	NPSNM	18	H	
30	79			NDD									HTE	CTE	.610	NBAZC	8	C	
30	79			NDD									HTS	HTS	.610	NPSNM	18	H	
31	79			NDD									HTE	CTE	.610	NBAZC	12	C	
31	79			NDD									HTS	HTS	.610	NPSNM	18	H	
32	78	7.42	179	DNG		P1	C13	38.20					HTE	CTE	.610	NBAZC	11	C	
32	79	21.69	178	DNG		P1	C13	39.08					HTE	CTE	.610	NBAZC	11	C	
32	79	19.00	177	DNG		P1	C13	39.86					HTE	CTE	.610	NBAZC	11	C	
32	79			NDD									HTS	HTS	.610	NPSNM	18	H	
32	79			NDF		4	C13	38.20					C13	C14	.610	NPSNM	37	C	
32	79			NDF		4	C13	39.08					C13	C14	.610	NPSNM	37	C	
32	79			NDF		4	C13	39.86					C13	C14	.610	NPSNM	37	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
33	79			NDD									HTE	CTE	.610	NBAZC	14	C	
33	79			NDD									HTS	HTS	.610	NPSNM	18	H	
34	79			NDD									HTE	CTE	.610	NBAZC	13	C	
34	79			NDD									HTS	HTS	.610	NPSNM	18	H	
35	79			NDD									HTE	CTE	.610	NBAZC	14	C	
35	79			NDD									HTS	HTS	.610	NPSNM	18	H	
36	79			NDD									HTE	CTE	.610	NBAZC	13	C	
36	79			NDD									HTS	HTS	.610	NPSNM	21	H	
37	79			NDD									HTE	CTE	.610	NBAZC	14	C	
37	79			NDD									HTS	HTS	.610	NPSNM	21	H	
38	79			NDD									HTE	CTE	.610	NBAZC	13	C	
38	79			NDD									HTS	HTS	.610	NPSNM	21	H	
39	79			NDD									HTE	CTE	.610	NBAZC	14	C	
39	79			NDD									HTS	HTS	.610	NPSNM	21	H	
40	79			NDD									HTE	CTE	.610	NBAZC	13	C	
40	79			NDD									HTS	HTS	.610	NPSNM	21	H	
41	79	3.43	183	DNG	P1	C05		4.85					HTE	CTE	.610	NBAZC	14	C	
41	79			NDD									HTS	HTS	.610	NPSNM	21	H	
42	79			NDD									HTE	CTE	.610	NBAZC	13	C	
42	79			NDD									HTS	HTS	.610	NPSNM	21	H	
43	79			NDD									HTE	CTE	.610	NBAZC	16	C	
43	79			NDD									HTS	HTS	.610	NPSNM	21	H	
44	79			NDD									HTE	CTE	.610	NBAZC	15	C	
44	79			NDD									HTS	HTS	.610	NPSNM	21	H	
45	79			NDD									HTE	CTE	.610	NBAZC	16	C	
45	79			NDD									HTS	HTS	.610	NPSNM	21	H	
46	79			NDD									HTE	CTE	.610	NBAZC	15	C	
46	79			NDD									HTS	HTS	.610	NPSNM	21	H	
47	79			NDD									HTE	CTE	.610	NBAZC	16	C	
47	79			NDD									HTS	HTS	.610	NPSNM	21	H	
48	79			NDD									HTE	CTE	.610	NBAZC	15	C	
48	79			NDD									HTS	HTS	.610	NPSNM	21	H	
49	79			NDD									HTE	CTE	.610	NBAZC	15	C	
49	79			NDD									HTS	HTS	.610	NPSNM	19	H	
1	80			NDD									H08	HTE	.610	NBAZC	3	H	
1	80			NDD									C14	CTE	.610	NBAZC	3	C	
1	80			NDD									HTS	HTS	.610	NPSNM	13	H	
1	80			NDD									H08	C14	.580	NPUM4	33	H	
2	80			NDD									H08	HTE	.610	NBAZC	4	H	
2	80			NDD									C14	CTE	.610	NBAZC	4	C	
2	80			NDD									HTS	HTS	.610	NPSNM	15	H	
2	80			NDD									H08	C14	.580	NPUM4	34	H	
3	80			NDD									H08	HTE	.610	NBAZC	3	H	
3	80			NDD									C14	CTE	.610	NBAZC	3	C	
3	80			NDD									HTS	HTS	.610	NPSNM	15	H	
3	80			NDD									H08	C14	.580	NPUM4	31	H	
4	80			NDD									H08	HTE	.610	NBAZC	4	H	
4	80			NDD									C14	CTE	.610	NBAZC	4	C	
4	80			NDD									HTS	HTS	.610	NPSNM	16	H	
4	80			NDD									H08	C14	.580	NPUM4	32	H	
5	80			NDD									HTE	CTE	.610	NBAZC	7	C	
5	80			NDD									HTS	HTS	.610	NPSNM	15	H	
6	80			NDD									HTE	CTE	.610	NBAZC	7	C	
6	80			NDD									HTS	HTS	.610	NPSNM	15	H	
7	80			NDD									HTE	CTE	.610	NBAZC	7	C	
7	80			NDD									HTS	HTS	.610	NPSNM	15	H	
8	80			NDD									HTE	CTE	.610	NBAZC	7	C	
8	80			NDD									HTS	HTS	.610	NPSNM	15	H	
9	80			NDD									HTE	CTE	.610	NBAZC	7	C	
9	80			NDD									HTS	HTS	.610	NPSNM	15	H	
10	80			NDD									HTE	CTE	.610	NBAZC	7	C	
10	80			NDD									HTS	HTS	.610	NPSNM	15	H	
11	80			NDD									HTE	CTE	.610	NBAZC	7	C	
11	80			NDD									HTS	HTS	.610	NPSNM	15	H	
12	80			NDD									HTE	CTE	.610	NBAZC	7	C	
12	80			NDD									HTS	HTS	.610	NPSNM	15	H	
13	80			NDD									HTE	CTE	.610	NBAZC	7	C	
13	80			NDD									HTS	HTS	.610	NPSNM	15	H	
14	80			NDD									HTE	CTE	.610	NBAZC	7	C	
14	80			NDD									HTS	HTS	.610	NPSNM	15	H	
15	80			NDD									HTE	CTE	.610	NBAZC	7	C	
15	80			NDD									HTS	HTS	.610	NPSNM	15	H	
16	80	2.07	182	DNG	P1	H06		23.74					HTE	CTE	.610	NBAZC	7	C	
16	80			NDD									HTS	HTS	.610	NPSNM	15	H	
17	80			NDD									HTE	CTE	.610	NBAZC	7	C	
17	80			NDD									HTS	HTS	.610	NPSNM	17	H	
18	80			NDD									HTE	CTE	.610	NBAZC	7	C	
18	80			NDD									HTS	HTS	.610	NPSNM	17	H	
19	80			NDD									HTE	CTE	.610	NBAZC	7	C	
19	80			NDD									HTS	HTS	.610	NPSNM	17	H	
20	80			NDD									HTE	CTE	.610	NBAZC	7	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
20	80			NDD									HTS	HTS	.610	NPSNM	17	H	
21	80			NDD									HTE	CTE	.610	NBAZC	7	C	
21	80			NDD									HTS	HTS	.610	NPSNM	17	H	
22	80			NDD									HTE	CTE	.610	NBAZC	7	C	
22	80			NDD									HTS	HTS	.610	NPSNM	17	H	
23	80			NDD									HTE	CTE	.610	NBAZC	7	C	
23	80			NDD									HTS	HTS	.610	NPSNM	17	H	
24	80			NDD									HTE	CTE	.610	NBAZC	7	C	
24	80			NDD									HTS	HTS	.610	NPSNM	17	H	
25	80			NDD									HTE	CTE	.610	NBAZC	7	C	
25	80			NDD									HTS	HTS	.610	NPSNM	17	H	
26	80			NDD									HTE	CTE	.610	NBAZC	7	C	
26	80			NDD									HTS	HTS	.610	NPSNM	17	H	
27	80			NDD									HTE	CTE	.610	NBAZC	7	C	
27	80			NDD									HTS	HTS	.610	NPSNM	17	H	
28	80	13.59	181	DNG		P1	C14	-1.55					HTE	CTE	.610	NBAZC	7	C	
28	80	7.01	181	DNG		P1	C13	41.60					HTE	CTE	.610	NBAZC	7	C	
28	80			NDD									HTS	HTS	.610	NPSNM	17	H	
28	80			NDF		4	C14	-1.55					C14	C14	.610	NPSNM	37	C	
29	80			NDD									HTE	CTE	.610	NBAZC	7	C	
29	80			NDD									HTS	HTS	.610	NPSNM	17	H	
30	80			NDD									HTE	CTE	.610	NBAZC	7	C	
30	80			NDD									HTS	HTS	.610	NPSNM	17	H	
31	80	2.34	182	DNG		P1	H07	36.85					HTE	CTE	.610	NBAZC	12	C	
31	80	2.30	186	DNG		P1	C14	.34					HTE	CTE	.610	NBAZC	12	C	
31	80	2.54	181	DNG		P1	C14	1.09					HTE	CTE	.610	NBAZC	12	C	
31	80	2.73	177	DNG		P1	C14	1.74					HTE	CTE	.610	NBAZC	12	C	
31	80	2.05	154	DFI		3	C14	1.89					HTE	CTE	.610	NBAZC	12	C	Senior Analyst Review
31	80	3.02	184	DNG		P1	C13	33.48					HTE	CTE	.610	NBAZC	12	C	
31	80	4.38	184	DNG		P1	C13	34.20					HTE	CTE	.610	NBAZC	12	C	
31	80			NDD									HTS	HTS	.610	NPSNM	17	H	
31	80			NDF		4	C14	.34					C14	C14	.610	NPSNM	37	C	
31	80			NDF		4	C14	1.09					C14	C14	.610	NPSNM	37	C	
31	80	.26	98	RAD	27	4	C14	1.84	.00	1.18	180		C14	C14	.610	NPSNM	37	C	Senior Analyst Review
31	80			PRC		2	C14	.34					C14	AV4	.580	ZPUN4	44	C	
31	80			PRC		2	C14	1.09					C14	AV4	.580	ZPUN4	44	C	
31	80	.22	95	VOL	24	2	C14	1.84	.37	.44	67		C14	AV4	.580	ZPUN4	44	C	Senior Analyst Review
32	80			NDD									HTE	CTE	.610	NBAZC	11	C	
32	80			NDD									HTS	HTS	.610	NPSNM	17	H	
33	80			NDD									HTE	CTE	.610	NBAZC	14	C	
33	80			NDD									HTS	HTS	.610	NPSNM	17	H	
34	80			NDD									HTE	CTE	.610	NBAZC	13	C	
34	80			NDD									HTS	HTS	.610	NPSNM	17	H	
35	80			NDD									HTE	CTE	.610	NBAZC	14	C	
35	80			NDD									HTS	HTS	.610	NPSNM	17	H	
36	80			NDD									HTE	CTE	.610	NBAZC	13	C	
36	80			NDD									HTS	HTS	.610	NPSNM	22	H	
37	80			NDD									HTE	CTE	.610	NBAZC	14	C	
37	80			NDD									HTS	HTS	.610	NPSNM	22	H	
38	80			NDD									HTE	CTE	.610	NBAZC	13	C	
38	80			NDD									HTS	HTS	.610	NPSNM	22	H	
39	80			NDD									HTE	CTE	.610	NBAZC	14	C	
39	80			NDD									HTS	HTS	.610	NPSNM	22	H	
40	80			NDD									HTE	CTE	.610	NBAZC	13	C	
40	80			NDD									HTS	HTS	.610	NPSNM	22	H	
41	80			NDD									HTE	CTE	.610	NBAZC	14	C	
41	80			NDD									HTS	HTS	.610	NPSNM	22	H	
42	80			NDD									HTE	CTE	.610	NBAZC	13	C	
42	80			NDD									HTS	HTS	.610	NPSNM	22	H	
43	80			NDD									HTE	CTE	.610	NBAZC	16	C	
43	80			NDD									HTS	HTS	.610	NPSNM	22	H	
44	80			NDD									HTE	CTE	.610	NBAZC	15	C	
44	80			NDD									HTS	HTS	.610	NPSNM	22	H	
45	80			NDD									HTE	CTE	.610	NBAZC	16	C	
45	80			NDD									HTS	HTS	.610	NPSNM	22	H	
46	80	3.00	179	DNG		P1	H03	13.83					HTE	CTE	.610	NBAZC	15	C	
46	80			NDD									HTS	HTS	.610	NPSNM	22	H	
47	80			NDD									HTE	CTE	.610	NBAZC	16	C	
47	80			NDD									HTS	HTS	.610	NPSNM	22	H	
48	80			NDD									HTE	CTE	.610	NBAZC	15	C	
48	80			NDD									HTS	HTS	.610	NPSNM	22	H	
49	80	2.20	178	DNG		P1	AV1	.00					HTE	CTE	.610	NBAZC	15	C	
49	80	2.14	180	DNG		P1	C10	16.27					HTE	CTE	.610	NBAZC	15	C	
49	80	2.07	179	DNG		P1	C08	11.24					HTE	CTE	.610	NBAZC	15	C	
49	80	2.51	178	DNG		P1	C06	12.00					HTE	CTE	.610	NBAZC	15	C	
49	80	3.13	178	DNG		P1	C01	5.39					HTE	CTE	.610	NBAZC	15	C	
49	80	2.86	179	DNG		P1	C01	11.61					HTE	CTE	.610	NBAZC	15	C	
49	80	3.49	176	DNG		P1	C01	12.33					HTE	CTE	.610	NBAZC	15	C	
49	80			NDD									HTS	HTS	.610	NPSNM	22	H	
49	80			NDF		2	AV1	.00					AV1	AV1	.580	ZPUN4	41	H	
1	81	9.27	10	PVN		P1	H05	36.96					H08	HTE	.610	NBAZC	3	H	Senior Analyst Review
1	81			NDD									C14	CTE	.610	NBAZC	3	C	
1	81			NDD									HTS	HTS	.610	NPSNM	17	H	
1	81			NDD									H08	C14	.580	NPUM4	33	H	
1	81			NDF		3	H05	36.96					H05	H06	.590	ZGSMB	44	H	
2	81			NDD									H08	HTE	.610	NBAZC	4	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	81			NDD									C14	CTE	.610	NBAZC	4	C	
2	81			NDD									HTS	HTS	.610	NPSNM	18	H	
2	81			NDD									H08	C14	.580	NPUM4	34	H	
3	81			NDD									H08	HTE	.610	NBAZC	3	H	
3	81			NDD									C14	CTE	.610	NBAZC	3	C	
3	81			NDD									HTS	HTS	.610	NPSNM	18	H	
3	81			NDD									H08	C14	.580	NPUM4	31	H	
4	81			NDD									H08	HTE	.610	NBAZC	4	H	
4	81			NDD									C14	CTE	.610	NBAZC	4	C	
4	81			NDD									HTS	HTS	.610	NPSNM	18	H	
4	81			NDD									H08	C14	.580	NPUM4	32	H	
5	81			NDD									HTE	CTE	.610	NBAZC	8	C	
5	81			NDD									HTS	HTS	.610	NPSNM	18	H	
6	81			NDD									HTE	CTE	.610	NBAZC	8	C	
6	81			NDD									HTS	HTS	.610	NPSNM	18	H	
7	81			NDD									HTE	CTE	.610	NBAZC	8	C	
7	81			NDD									HTS	HTS	.610	NPSNM	18	H	
8	81			NDD									HTE	CTE	.610	NBAZC	8	C	
8	81			NDD									HTS	HTS	.610	NPSNM	18	H	
9	81			NDD									HTE	CTE	.610	NBAZC	8	C	
9	81			NDD									HTS	HTS	.610	NPSNM	18	H	
10	81			NDD									HTE	CTE	.610	NBAZC	8	C	
10	81			NDD									HTS	HTS	.610	NPSNM	18	H	
11	81			NDD									HTE	CTE	.610	NBAZC	8	C	
11	81			NDD									HTS	HTS	.610	NPSNM	18	H	
12	81			NDD									HTE	CTE	.610	NBAZC	8	C	
12	81			NDD									HTS	HTS	.610	NPSNM	18	H	
13	81			NDD									HTE	CTE	.610	NBAZC	8	C	
13	81			NDD									HTS	HTS	.610	NPSNM	18	H	
14	81			NDD									HTE	CTE	.610	NBAZC	8	C	
14	81			NDD									HTS	HTS	.610	NPSNM	18	H	
15	81	1.12	55	PLP		7	C01	3.20					HTE	CTE	.610	NBAZC	8	C	Senior Analyst Review
15	81			NDD									HTS	HTS	.610	NPSNM	18	H	
16	81			NDD									HTE	CTE	.610	NBAZC	8	C	
16	81			NDD									HTS	HTS	.610	NPSNM	18	H	
17	81			NDD									HTE	CTE	.610	NBAZC	8	C	
17	81			NDD									HTS	HTS	.610	NPSNM	18	H	
18	81			NDD									HTE	CTE	.610	NBAZC	8	C	
18	81			NDD									HTS	HTS	.610	NPSNM	18	H	
19	81			NDD									HTE	CTE	.610	NBAZC	8	C	
19	81			NDD									HTS	HTS	.610	NPSNM	18	H	
20	81	2.00	181	DNG		P1	AV3	2.94					HTE	CTE	.610	NBAZC	8	C	
20	81	2.55	181	DNG		P1	C05	1.17					HTE	CTE	.610	NBAZC	8	C	
20	81			NDD									HTS	HTS	.610	NPSNM	18	H	
21	81			NDD									HTE	CTE	.610	NBAZC	8	C	
21	81			NDD									HTS	HTS	.610	NPSNM	18	H	
22	81			NDD									HTE	CTE	.610	NBAZC	8	C	
22	81			NDD									HTS	HTS	.610	NPSNM	18	H	
23	81			NDD									HTE	CTE	.610	NBAZC	8	C	
23	81			NDD									HTS	HTS	.610	NPSNM	18	H	
24	81			NDD									HTE	CTE	.610	NBAZC	8	C	
24	81			NDD									HTS	HTS	.610	NPSNM	18	H	
25	81			NDD									HTE	CTE	.610	NBAZC	8	C	
25	81			NDD									HTS	HTS	.610	NPSNM	18	H	
26	81	4.02	179	DNG		P1	C14	-.73					HTE	CTE	.610	NBAZC	8	C	
26	81			NDD									HTS	HTS	.610	NPSNM	18	H	
26	81			NDF		4	C14	-.73					C14	C14	.610	NPSNM	37	C	
27	81			NDD									HTE	CTE	.610	NBAZC	8	C	
27	81			NDD									HTS	HTS	.610	NPSNM	18	H	
28	81			NDD									HTE	CTE	.610	NBAZC	8	C	
28	81			NDD									HTS	HTS	.610	NPSNM	18	H	
29	81	2.39	180	DNG		P1	C13	40.22					HTE	CTE	.610	NBAZC	8	C	
29	81			NDD									HTS	HTS	.610	NPSNM	18	H	
30	81			NDD									HTE	CTE	.610	NBAZC	8	C	
30	81			NDD									HTS	HTS	.610	NPSNM	18	H	
31	81	5.34	182	DNG		P1	C14	-1.74					HTE	CTE	.610	NBAZC	12	C	
31	81	3.32	182	DNG		P1	C13	41.47					HTE	CTE	.610	NBAZC	12	C	
31	81			NDD									HTS	HTS	.610	NPSNM	18	H	
31	81			NDF		4	C14	-1.74					C14	C14	.610	NPSNM	37	C	
32	81			NDD									HTE	CTE	.610	NBAZC	11	C	
32	81			NDD									HTS	HTS	.610	NPSNM	18	H	
33	81			NDD									HTE	CTE	.610	NBAZC	14	C	
33	81			NDD									HTS	HTS	.610	NPSNM	18	H	
34	81			NDD									HTE	CTE	.610	NBAZC	13	C	
34	81			NDD									HTS	HTS	.610	NPSNM	18	H	
35	81			NDD									HTE	CTE	.610	NBAZC	14	C	
35	81			NDD									HTS	HTS	.610	NPSNM	18	H	
36	81			NDD									HTE	CTE	.610	NBAZC	13	C	
36	81			NDD									HTS	HTS	.610	NPSNM	21	H	
37	81			NDD									HTE	CTE	.610	NBAZC	14	C	
37	81			NDD									HTS	HTS	.610	NPSNM	21	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
38	81			NDD									HTE	CTE	.610	NBAZC	13	C	
38	81			NDD									HTS	HTS	.610	NPSNM	21	H	
39	81			NDD									HTE	CTE	.610	NBAZC	14	C	
39	81			NDD									HTS	HTS	.610	NPSNM	21	H	
40	81			NDD									HTE	CTE	.610	NBAZC	13	C	
40	81			NDD									HTS	HTS	.610	NPSNM	21	H	
41	81			NDD									HTE	CTE	.610	NBAZC	14	C	
41	81			NDD									HTS	HTS	.610	NPSNM	21	H	
42	81			NDD									HTE	CTE	.610	NBAZC	13	C	
42	81			NDD									HTS	HTS	.610	NPSNM	21	H	
43	81			NDD									HTE	CTE	.610	NBAZC	16	C	
43	81			NDD									HTS	HTS	.610	NPSNM	21	H	
44	81			NDD									HTE	CTE	.610	NBAZC	15	C	
44	81			NDD									HTS	HTS	.610	NPSNM	21	H	
45	81			NDD									HTE	CTE	.610	NBAZC	16	C	
45	81			NDD									HTS	HTS	.610	NPSNM	21	H	
46	81			NDD									HTE	CTE	.610	NBAZC	15	C	
46	81			NDD									HTS	HTS	.610	NPSNM	21	H	
47	81	2.40	183	DNG		P1	H07	20.29					HTE	CTE	.610	NBAZC	16	C	
47	81	5.37	181	DNG		P1	H07	21.09					HTE	CTE	.610	NBAZC	16	C	
47	81			NDD									HTS	HTS	.610	NPSNM	21	H	
47	81			NDF		4	H07	20.29					H07	H08	.610	NPSNM	39	H	
47	81			NDF		4	H07	21.09					H07	H08	.610	NPSNM	39	H	
48	81			NDD									HTE	CTE	.610	NBAZC	15	C	
48	81			NDD									HTS	HTS	.610	NPSNM	21	H	
49	81	4.73	180	DNG		P1	C01	10.52					HTE	CTE	.610	NBAZC	15	C	
49	81	5.25	177	DNG		P1	C01	11.21					HTE	CTE	.610	NBAZC	15	C	
49	81	4.78	178	DNG		P1	C01	12.12					HTE	CTE	.610	NBAZC	15	C	
49	81			NDD									HTS	HTS	.610	NPSNM	21	H	
49	81			NDF		4	C01	11.21					C01	C02	.610	NPSNM	35	C	
1	82	2.63	180	DNG		P1	H07	11.26					H08	HTE	.610	NBAZC	3	H	
1	82	2.64	181	DNG		P1	H07	15.25					H08	HTE	.610	NBAZC	3	H	
1	82	3.91	180	DNG		P1	H07	16.07					H08	HTE	.610	NBAZC	3	H	
1	82	3.61	182	DNG		P1	C13	3.72					C14	CTE	.610	NBAZC	3	C	
1	82	6.08	181	DNG		P1	C13	4.47					C14	CTE	.610	NBAZC	3	C	
1	82	5.88	182	DNG		P1	C13	10.22					C14	CTE	.610	NBAZC	3	C	
1	82	10.49	181	DNG		P1	C13	10.99					C14	CTE	.610	NBAZC	3	C	
1	82	6.24	182	DNG		P1	C13	15.16					C14	CTE	.610	NBAZC	3	C	
1	82	8.81	181	DNG		P1	C13	15.87					C14	CTE	.610	NBAZC	3	C	
1	82	3.46	182	DNG		P1	C13	17.31					C14	CTE	.610	NBAZC	3	C	
1	82	4.13	181	DNG		P1	C13	18.11					C14	CTE	.610	NBAZC	3	C	
1	82	3.20	183	DNG		P1	C12	40.03					C14	CTE	.610	NBAZC	3	C	
1	82	3.96	182	DNG		P1	C12	40.81					C14	CTE	.610	NBAZC	3	C	
1	82			NDD									HTS	HTS	.610	NPSNM	17	H	
1	82			NDD									H08	C14	.580	NPUM4	33	H	
1	82			NDF		4	C13	3.72					C13	C14	.610	NPSNM	37	C	
1	82			NDF		4	C13	4.47					C13	C14	.610	NPSNM	37	C	
1	82			NDF		4	C13	10.22					C13	C14	.610	NPSNM	37	C	
1	82			NDF		4	C13	10.99					C13	C14	.610	NPSNM	37	C	
1	82			NDF		4	C13	15.16					C13	C14	.610	NPSNM	37	C	
1	82			NDF		4	C13	15.87					C13	C14	.610	NPSNM	37	C	
1	82			NDF		4	C13	17.31					C13	C14	.610	NPSNM	37	C	
1	82			NDF		4	C13	18.11					C13	C14	.610	NPSNM	37	C	
2	82			NDD									H08	HTE	.610	NBAZC	4	H	
2	82			NDD									C14	CTE	.610	NBAZC	4	C	
2	82			NDD									HTS	HTS	.610	NPSNM	17	H	
2	82			NDD									H08	C14	.580	NPUM4	34	H	
3	82			NDD									H08	HTE	.610	NBAZC	3	H	
3	82			NDD									C14	CTE	.610	NBAZC	3	C	
3	82			NDD									HTS	HTS	.610	NPSNM	17	H	
3	82			NDD									H08	C14	.580	NPUM4	31	H	
4	82	58.74	188	OXP		P1	HTS	.55					H08	HTE	.610	NBAZC	4	H	
4	82			NDD									C14	CTE	.610	NBAZC	4	C	
4	82			NDD									HTS	HTS	.610	NPSNM	17	H	
4	82			NDD									H08	C14	.580	NPUM4	32	H	
5	82	3.61	183	DNG		P1	H06	3.14					HTE	CTE	.610	NBAZC	7	C	
5	82			NDD									HTS	HTS	.610	NPSNM	17	H	
6	82			NDD									HTE	CTE	.610	NBAZC	7	C	
6	82			NDD									HTS	HTS	.610	NPSNM	17	H	
7	82			NDD									HTE	CTE	.610	NBAZC	7	C	
7	82			NDD									HTS	HTS	.610	NPSNM	17	H	
8	82			NDD									HTE	CTE	.610	NBAZC	7	C	
8	82			NDD									HTS	HTS	.610	NPSNM	17	H	
9	82	.18	85	DFI		3	H03	10.09					HTE	CTE	.610	NBAZC	7	C	Senior Analyst Review
9	82			NDD									HTS	HTS	.610	NPSNM	17	H	
9	82			PBC		3	H03	10.09					HTE	CTE	.610	NBAZC	29	C	
9	82			NDF		4	H03	10.22					H03	H04	.610	NPSNM	39	H	Senior Analyst Review
10	82			NDD									HTE	CTE	.610	NBAZC	7	C	
10	82			NDD									HTS	HTS	.610	NPSNM	17	H	
11	82			NDD									HTE	CTE	.610	NBAZC	7	C	
11	82			NDD									HTS	HTS	.610	NPSNM	17	H	
12	82			NDD									HTE	CTE	.610	NBAZC	7	C	
12	82			NDD									HTS	HTS	.610	NPSNM	17	H	
13	82			NDD									HTE	CTE	.610	NBAZC	7	C	
13	82			NDD									HTS	HTS	.610	NPSNM	17	H	
14	82	2.93	181	DNG		P1	H04	15.53					HTE	CTE	.610	NBAZC	7	C	
14	82			NDD									HTS	HTS	.610	NPSNM	17	H	
15	82			NDD									HTE	CTE	.610	NBAZC	7	C	
15	82			NDD									HTS	HTS	.610	NPSNM	17	H	
16	82			NDD									HTE	CTE	.610	NBAZC	7	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
16	82			NDD									HTS	HTS	.610	NPSNM	17	H	
17	82	2.06	182	DNG		P1	H05	26.29					HTE	CTE	.610	NBAZC	7	C	
17	82	2.26	182	DNG		P1	H07	40.75					HTE	CTE	.610	NBAZC	7	C	
17	82			NDD									HTS	HTS	.610	NPSNM	17	H	
18	82			NDD									HTE	CTE	.610	NBAZC	7	C	
18	82			NDD									HTS	HTS	.610	NPSNM	17	H	
19	82			NDD									HTE	CTE	.610	NBAZC	7	C	
19	82			NDD									HTS	HTS	.610	NPSNM	17	H	
20	82			NDD									HTE	CTE	.610	NBAZC	7	C	
20	82			NDD									HTS	HTS	.610	NPSNM	17	H	
21	82			NDD									HTE	CTE	.610	NBAZC	7	C	
21	82			NDD									HTS	HTS	.610	NPSNM	17	H	
22	82			NDD									HTE	CTE	.610	NBAZC	7	C	
22	82			NDD									HTS	HTS	.610	NPSNM	17	H	
23	82	.15	95	DFI		3	C10	14.98					HTE	CTE	.610	NBAZC	7	C	Senior Analyst Review
23	82			NDD									HTS	HTS	.610	NPSNM	17	H	
23	82			PBC		3	C10	14.98					HTE	CTE	.610	NBAZC	29	C	
23	82			NDF		4	C10	14.98					C10	C11	.610	NPSNM	37	C	
24	82	2.15	180	DNG		P1	C05	13.25					HTE	CTE	.610	NBAZC	7	C	
24	82			NDD									HTS	HTS	.610	NPSNM	17	H	
25	82			NDD									HTE	CTE	.610	NBAZC	7	C	
25	82			NDD									HTS	HTS	.610	NPSNM	17	H	
26	82			NDD									HTE	CTE	.610	NBAZC	7	C	
26	82			NDD									HTS	HTS	.610	NPSNM	17	H	
27	82	2.09	181	DNG		P1	C13	41.12					HTE	CTE	.610	NBAZC	7	C	
27	82			NDD									HTS	HTS	.610	NPSNM	17	H	
28	82	3.48	181	DNG		P1	C13	37.62					HTE	CTE	.610	NBAZC	7	C	
28	82			NDD									HTS	HTS	.610	NPSNM	17	H	
29	82			NDD									HTE	CTE	.610	NBAZC	7	C	
29	82			NDD									HTS	HTS	.610	NPSNM	17	H	
30	82			NDD									HTE	CTE	.610	NBAZC	7	C	
30	82			NDD									HTS	HTS	.610	NPSNM	17	H	
31	82	3.10	181	DNG		P1	C14	-.91					HTE	CTE	.610	NBAZC	12	C	
31	82	4.58	182	DNG		P1	C14	-.06					HTE	CTE	.610	NBAZC	12	C	
31	82	3.65	182	DNG		P1	C13	29.77					HTE	CTE	.610	NBAZC	12	C	
31	82			NDD									HTS	HTS	.610	NPSNM	17	H	
31	82			NDF		4	C14	-.91					C14	C14	.610	NPSNM	37	C	
31	82			NDF		4	C14	-.06					C14	C14	.610	NPSNM	37	C	
32	82			NDD									HTE	CTE	.610	NBAZC	11	C	
32	82			NDD									HTS	HTS	.610	NPSNM	17	H	
33	82			NDD									HTE	CTE	.610	NBAZC	14	C	
33	82			NDD									HTS	HTS	.610	NPSNM	17	H	
34	82	2.28	180	DNG		P1	C13	35.41					HTE	CTE	.610	NBAZC	13	C	
34	82			NDD									HTS	HTS	.610	NPSNM	17	H	
35	82	2.48	183	DNG		P1	H07	40.09					HTE	CTE	.610	NBAZC	14	C	
35	82	2.76	182	DNG		P1	H07	40.85					HTE	CTE	.610	NBAZC	14	C	
35	82			NDD									HTS	HTS	.610	NPSNM	17	H	
36	82			NDD									HTE	CTE	.610	NBAZC	13	C	
36	82			NDD									HTS	HTS	.610	NPSNM	22	H	
37	82			NDD									HTE	CTE	.610	NBAZC	14	C	
37	82			NDD									HTS	HTS	.610	NPSNM	22	H	
38	82			NDD									HTE	CTE	.610	NBAZC	13	C	
38	82			NDD									HTS	HTS	.610	NPSNM	22	H	
39	82			NDD									HTE	CTE	.610	NBAZC	14	C	
39	82			NDD									HTS	HTS	.610	NPSNM	22	H	
40	82			NDD									HTE	CTE	.610	NBAZC	13	C	
40	82			NDD									HTS	HTS	.610	NPSNM	22	H	
41	82			NDD									HTE	CTE	.610	NBAZC	14	C	
41	82			NDD									HTS	HTS	.610	NPSNM	22	H	
42	82			NDD									HTE	CTE	.610	NBAZC	13	C	
42	82			NDD									HTS	HTS	.610	NPSNM	22	H	
43	82			NDD									HTE	CTE	.610	NBAZC	16	C	
43	82			NDD									HTS	HTS	.610	NPSNM	22	H	
44	82			NDD									HTE	CTE	.610	NBAZC	15	C	
44	82			NDD									HTS	HTS	.610	NPSNM	22	H	
45	82	3.09	183	DNG		P1	H07	26.48					HTE	CTE	.610	NBAZC	16	C	
45	82	2.59	183	DNG		P1	C14	-.46					HTE	CTE	.610	NBAZC	16	C	
45	82	3.66	184	DNG		P1	C13	37.01					HTE	CTE	.610	NBAZC	16	C	
45	82	4.17	184	DNG		P1	C13	38.03					HTE	CTE	.610	NBAZC	16	C	
45	82	3.81	182	DNG		P1	C12	37.20					HTE	CTE	.610	NBAZC	16	C	
45	82			NDD									HTS	HTS	.610	NPSNM	22	H	
45	82			RRT									C14	C14	.610	NPSNM	35	C	DOM Failed - Incomplete Extent
45	82			NDF		4	C14	-.46					C14	C14	.610	NPSNM	37	C	
46	82	2.41	177	DNG		P1	C14	-.95					HTE	CTE	.610	NBAZC	15	C	
46	82	2.82	177	DNG		P1	C13	39.16					HTE	CTE	.610	NBAZC	15	C	
46	82	2.13	178	DNG		P1	C13	39.83					HTE	CTE	.610	NBAZC	15	C	
46	82	2.00	183	DNG		P1	C09	.21					HTE	CTE	.610	NBAZC	15	C	
46	82			NDD									HTS	HTS	.610	NPSNM	22	H	
46	82			NDF		4	C14	-.95					C14	C14	.610	NPSNM	35	C	Accept All Data Failure
46	82			NDF		4	C09	.21					C09	C09	.610	NPSNM	35	C	Accept All Data Failure
47	82	2.86	183	DNG		P1	H01	11.75					HTE	CTE	.610	NBAZC	16	C	
47	82			NDD									HTS	HTS	.610	NPSNM	22	H	
48	82	2.38	180	DNG		P1	H07	31.87					HTE	CTE	.610	NBAZC	15	C	
48	82	5.19	178	DNG		P1	H07	32.57					HTE	CTE	.610	NBAZC	15	C	
48	82	2.39	178	DNG		P1	H07	33.15					HTE	CTE	.610	NBAZC	15	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
48	82	3.89	178	DNG		P1	H08	10.36					HTE	CTE	.610	NBAZC	15	C	
48	82	3.41	177	DNG		P1	AV2	29.47					HTE	CTE	.610	NBAZC	15	C	
48	82	2.17	178	DNG		P1	C11	4.11					HTE	CTE	.610	NBAZC	15	C	
48	82			NDD									HTS	HTS	.610	NPSNM	22	H	
48	82			RIC									H07	H08	.610	NPSNM	39	H	
48	82			NDF		4	H07	31.87					H07	H08	.610	NPSNM	45	H	
48	82			NDF		4	H07	32.57					H07	H08	.610	NPSNM	45	H	
48	82			NDF		4	H07	33.16					H07	H08	.610	NPSNM	45	H	
49	82			NDD									HTE	CTE	.610	NBAZC	15	C	
49	82			NDD									HTS	HTS	.610	NPSNM	22	H	
1	83			NDD									H08	HTE	.610	NBAZC	3	H	
1	83			NDD									C14	CTE	.610	NBAZC	3	C	
1	83			NDD									HTS	HTS	.610	NPSNM	17	H	
1	83			NDD									H08	C14	.580	NPUM4	33	H	
2	83			NDD									H08	HTE	.610	NBAZC	4	H	
2	83			NDD									C14	CTE	.610	NBAZC	4	C	
2	83			NDD									HTS	HTS	.610	NPSNM	18	H	
2	83			NDD									H08	C14	.580	NPUM4	34	H	
3	83			NDD									H08	HTE	.610	NBAZC	3	H	
3	83			NDD									C14	CTE	.610	NBAZC	3	C	
3	83			NDD									HTS	HTS	.610	NPSNM	18	H	
3	83			NDD									H08	C14	.580	NPUM4	31	H	
4	83			NDD									H08	HTE	.610	NBAZC	4	H	
4	83			NDD									C14	CTE	.610	NBAZC	4	C	
4	83			NDD									HTS	HTS	.610	NPSNM	18	H	
4	83			NDD									H08	C14	.580	NPUM4	32	H	
5	83	44.36	184	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	8	C	
5	83			NDD									HTS	HTS	.610	NPSNM	18	H	
6	83	6.52	12	PVN		P1	H07	28.70					HTE	CTE	.610	NBAZC	8	C	Senior Analyst Review
6	83			NDD									HTS	HTS	.610	NPSNM	18	H	
6	83			NDF		3	H07	28.70					H07	H08	.590	ZGSMB	44	H	Accept All Data Failure
7	83			NDD									HTE	CTE	.610	NBAZC	7	C	
7	83			NDD									HTS	HTS	.610	NPSNM	18	H	
8	83			NDD									HTE	CTE	.610	NBAZC	8	C	
8	83			NDD									HTS	HTS	.610	NPSNM	18	H	
9	83			NDD									HTE	CTE	.610	NBAZC	7	C	
9	83			NDD									HTS	HTS	.610	NPSNM	18	H	
10	83			NDD									HTE	CTE	.610	NBAZC	8	C	
10	83			NDD									HTS	HTS	.610	NPSNM	18	H	
10	83			NDD									C01	C02	.610	NPSNM	43	C	
11	83			NDD									HTE	CTE	.610	NBAZC	7	C	
11	83			NDD									HTS	HTS	.610	NPSNM	18	H	
11	83			NDD									C01	C02	.610	NPSNM	43	C	
12	83			NDD									HTE	CTE	.610	NBAZC	10	C	
12	83			NDD									HTS	HTS	.610	NPSNM	18	H	
12	83			NDD									C01	C02	.610	NPSNM	43	C	
13	83			NDD									HTE	CTE	.610	NBAZC	9	C	
13	83			NDD									HTS	HTS	.610	NPSNM	18	H	
13	83			NDD									C01	C02	.610	NPSNM	43	C	
14	83			NDD									HTE	CTE	.610	NBAZC	10	C	
14	83			NDD									HTS	HTS	.610	NPSNM	18	H	
14	83			NDD									C01	C02	.610	NPSNM	43	C	
15	83			NDD									HTE	CTE	.610	NBAZC	9	C	
15	83			NDD									HTS	HTS	.610	NPSNM	18	H	
16	83			NDD									HTE	CTE	.610	NBAZC	10	C	
16	83			NDD									HTS	HTS	.610	NPSNM	18	H	
17	83			NDD									HTE	CTE	.610	NBAZC	9	C	
17	83			NDD									HTS	HTS	.610	NPSNM	18	H	
18	83			NDD									HTE	CTE	.610	NBAZC	10	C	
18	83			NDD									HTS	HTS	.610	NPSNM	18	H	
19	83			NDD									HTE	CTE	.610	NBAZC	12	C	
19	83			NDD									HTS	HTS	.610	NPSNM	18	H	
20	83			NDD									HTE	CTE	.610	NBAZC	11	C	
20	83			NDD									HTS	HTS	.610	NPSNM	18	H	
21	83			NDD									HTE	CTE	.610	NBAZC	12	C	
21	83			NDD									HTS	HTS	.610	NPSNM	18	H	
22	83			NDD									HTE	CTE	.610	NBAZC	11	C	
22	83			NDD									HTS	HTS	.610	NPSNM	18	H	
23	83			NDD									HTE	CTE	.610	NBAZC	12	C	
23	83			NDD									HTS	HTS	.610	NPSNM	18	H	
26	83			NDD									HTE	CTE	.610	NBAZC	11	C	
26	83			NDD									HTS	HTS	.610	NPSNM	18	H	
27	83	3.02	184	DNG		P1	C13	37.10					HTE	CTE	.610	NBAZC	12	C	
27	83	7.53	182	DNG		P1	C13	37.92					HTE	CTE	.610	NBAZC	12	C	
27	83			NDD									HTS	HTS	.610	NPSNM	18	H	
27	83			NDF		4	C13	37.10					C13	C14	.610	NPSNM	37	C	
27	83			NDF		4	C13	37.92					C13	C14	.610	NPSNM	37	C	
28	83	9.68	178	DNG		P1	C14	-1.90					HTE	CTE	.610	NBAZC	11	C	
28	83	2.50	183	DNG		P1	C14	.47					HTE	CTE	.610	NBAZC	11	C	
28	83	1.11	63	DSI		P1	C14	.50					HTE	CTE	.610	NBAZC	11	C	Senior Analyst Review
28	83	7.99	178	DNG		P1	C13	39.04					HTE	CTE	.610	NBAZC	11	C	
28	83	16.49	178	DNG		P1	C13	39.86					HTE	CTE	.610	NBAZC	11	C	
28	83	4.88	178	DNG		P1	C13	41.37					HTE	CTE	.610	NBAZC	11	C	
28	83			NDD									HTS	HTS	.610	NPSNM	18	H	
28	83			TBP									C13	C14	.610	NPSNM	37	C	Senior Analyst Review
28	83			NDF		4	C14	-1.90					C13	C14	.610	NPSNM	37	C	
28	83	.60	96	VOL	46	4	C14	.49	.38	.46	71		C13	C14	.610	NPSNM	37	C	Senior Analyst Review
28	83			NDF		4	C13	39.04					C13	C14	.610	NPSNM	37	C	
28	83			NDF		4	C13	39.86					C13	C14	.610	NPSNM	37	C	
28	83			NDF		4	C13	41.37					C13	C14	.610	NPSNM	37	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	83	.62	94	PID		4	C14	.49					C14	C14	.610	NPSNM	40	C	
29	83	2.81	182	DNG		P1	C13	10.93					HTE	CTE	.610	NBAZC	12	C	
29	83	6.11	183	DNG		P1	C13	11.69					HTE	CTE	.610	NBAZC	12	C	
29	83	7.74	181	DNG		P1	C13	12.45					HTE	CTE	.610	NBAZC	12	C	
29	83	2.76	182	DNG		P1	C01	11.49					HTE	CTE	.610	NBAZC	12	C	
29	83	2.32	180	DNG		P1	C01	11.98					HTE	CTE	.610	NBAZC	12	C	
29	83			NDD									HTS	HTS	.610	NPSNM	18	H	
29	83			NDF		4	C13	10.93					C13	C14	.610	NPSNM	37	C	
29	83			NDF		4	C13	11.69					C13	C14	.610	NPSNM	37	C	
29	83			NDF		4	C13	12.45					C13	C14	.610	NPSNM	37	C	
30	83			NDD									HTE	CTE	.610	NBAZC	11	C	
30	83			NDD									HTS	HTS	.610	NPSNM	18	H	
31	83	3.29	183	DNG		P1	C14	-.73					HTE	CTE	.610	NBAZC	12	C	
31	83	6.99	181	DNG		P1	C14	.12					HTE	CTE	.610	NBAZC	12	C	
31	83	3.88	182	DNG		P1	C13	29.97					HTE	CTE	.610	NBAZC	12	C	
31	83	2.80	183	DNG		P1	C11	36.27					HTE	CTE	.610	NBAZC	12	C	
31	83	3.10	183	DNG		P1	C11	37.03					HTE	CTE	.610	NBAZC	12	C	
31	83	2.78	182	DNG		P1	C01	12.30					HTE	CTE	.610	NBAZC	12	C	
31	83	2.68	182	DNG		P1	C01	13.09					HTE	CTE	.610	NBAZC	12	C	
31	83			NDD									HTS	HTS	.610	NPSNM	18	H	
31	83			NDF		4	C14	-.73					C14	C14	.610	NPSNM	37	C	
31	83			NDF		4	C14	.12					C14	C14	.610	NPSNM	37	C	
32	83	2.79	178	DNG		P1	H07	30.18					HTE	CTE	.610	NBAZC	11	C	
32	83	3.09	179	DNG		P1	H07	31.01					HTE	CTE	.610	NBAZC	11	C	
32	83	6.66	178	DNG		P1	H07	36.06					HTE	CTE	.610	NBAZC	11	C	
32	83	5.49	178	DNG		P1	H07	38.55					HTE	CTE	.610	NBAZC	11	C	
32	83	11.24	179	DNG		P1	H07	38.82					HTE	CTE	.610	NBAZC	11	C	
32	83	12.89	181	DNG		P1	H07	39.28					HTE	CTE	.610	NBAZC	11	C	
32	83	20.62	179	DNG		P1	H07	40.02					HTE	CTE	.610	NBAZC	11	C	
32	83	5.99	173	DNG		P1	H07	40.48					HTE	CTE	.610	NBAZC	11	C	
32	83	5.88	178	DNG		P1	H07	40.57					HTE	CTE	.610	NBAZC	11	C	
32	83	5.83	177	DNG		P1	H07	40.69					HTE	CTE	.610	NBAZC	11	C	
32	83	2.98	180	DNG		P1	AV4	24.01					HTE	CTE	.610	NBAZC	11	C	
32	83	4.20	180	DNG		P1	C14	-.36					HTE	CTE	.610	NBAZC	11	C	
32	83	6.83	180	DNG		P1	C14	.43					HTE	CTE	.610	NBAZC	11	C	
32	83	2.23	179	DNG		P1	C12	26.52					HTE	CTE	.610	NBAZC	11	C	
32	83	2.20	180	DNG		P1	C11	28.61					HTE	CTE	.610	NBAZC	11	C	
32	83	2.08	178	DNG		P1	C11	36.60					HTE	CTE	.610	NBAZC	11	C	
32	83	2.37	179	DNG		P1	C01	8.82					HTE	CTE	.610	NBAZC	11	C	
32	83	4.75	177	DNG		P1	C01	11.33					HTE	CTE	.610	NBAZC	11	C	
32	83	4.28	180	DNG		P1	C01	11.96					HTE	CTE	.610	NBAZC	11	C	
32	83	3.77	178	DNG		P1	C01	12.66					HTE	CTE	.610	NBAZC	11	C	
32	83			NDD									HTS	HTS	.610	NPSNM	18	H	
32	83			NDF		4	C14	-.36					C14	C14	.610	NPSNM	37	C	
32	83			NDF		4	C14	.43					C14	C14	.610	NPSNM	37	C	
32	83			NDF		4	H07	30.18					H07	H08	.610	NPSNM	39	H	
32	83			NDF		4	H07	31.01					H07	H08	.610	NPSNM	39	H	
32	83			NDF		4	H07	36.06					H07	H08	.610	NPSNM	39	H	
32	83			NDF		4	H07	38.55					H07	H08	.610	NPSNM	39	H	
32	83			NDF		4	H07	38.82					H07	H08	.610	NPSNM	39	H	
32	83			NDF		4	H07	39.28					H07	H08	.610	NPSNM	39	H	
32	83			NDF		4	H07	40.02					H07	H08	.610	NPSNM	39	H	
32	83			NDF		4	H07	40.48					H07	H08	.610	NPSNM	39	H	
32	83			NDF		4	H07	40.57					H07	H08	.610	NPSNM	39	H	
32	83			NDF		4	H07	40.69					H07	H08	.610	NPSNM	39	H	
33	83			NDD									HTE	CTE	.610	NBAZC	14	C	
33	83			NDD									HTS	HTS	.610	NPSNM	18	H	
34	83	2.21	181	DNG		P1	C07	7.53					HTE	CTE	.610	NBAZC	13	C	
34	83			NDD									HTS	HTS	.610	NPSNM	18	H	
35	83			NDD									HTE	CTE	.610	NBAZC	14	C	
35	83			NDD									HTS	HTS	.610	NPSNM	18	H	
36	83	4.06	180	DNG		P1	C13	37.18					HTE	CTE	.610	NBAZC	13	C	
36	83			NDD									HTS	HTS	.610	NPSNM	21	H	
37	83			NDD									HTE	CTE	.610	NBAZC	14	C	
37	83			NDD									HTS	HTS	.610	NPSNM	21	H	
38	83			NDD									HTE	CTE	.610	NBAZC	13	C	
38	83			NDD									HTS	HTS	.610	NPSNM	21	H	
39	83	4.48	183	DNG		P1	C13	35.63					HTE	CTE	.610	NBAZC	14	C	
39	83	7.40	182	DNG		P1	C13	36.49					HTE	CTE	.610	NBAZC	14	C	
39	83	2.03	183	DNG		P1	C12	12.41					HTE	CTE	.610	NBAZC	14	C	
39	83	3.23	183	DNG		P1	C12	13.27					HTE	CTE	.610	NBAZC	14	C	
39	83	2.31	184	DNG		P1	C01	10.93					HTE	CTE	.610	NBAZC	14	C	
39	83	3.39	185	DNG		P1	C01	12.66					HTE	CTE	.610	NBAZC	14	C	
39	83			NDD									HTS	HTS	.610	NPSNM	21	H	
39	83			NDF		4	C13	35.63					C13	C14	.610	NPSNM	37	C	
39	83			NDF		4	C13	36.49					C13	C14	.610	NPSNM	37	C	
40	83			NDD									HTE	CTE	.610	NBAZC	13	C	
40	83			NDD									HTS	HTS	.610	NPSNM	21	H	
41	83			NDD									HTE	CTE	.610	NBAZC	14	C	
41	83			NDD									HTS	HTS	.610	NPSNM	21	H	
42	83			NDD									HTE	CTE	.610	NBAZC	13	C	
42	83			NDD									HTS	HTS	.610	NPSNM	21	H	
43	83			NDD									HTE	CTE	.610	NBAZC	16	C	
43	83			NDD									HTS	HTS	.610	NPSNM	21	H	
44	83	2.03	179	DNG		P1	C05	5.36					HTE	CTE	.610	NBAZC	15	C	
44	83			NDD									HTS	HTS	.610	NPSNM	21	H	
45	83			NDD									HTE	CTE	.610	NBAZC	18	C	
45	83			NDD									HTS	HTS	.610	NPSNM	21	H	
46	83			NDD									HTE	CTE	.610	NBAZC	15	C	
46	83			NDD									HTS	HTS	.610	NPSNM	21	H	
47	83	2.65	184	DNG		P1	H07	20.37					HTE	CTE	.610	NBAZC	16	C	
47	83	3.26	184	DNG		P1	H07	21.89					HTE	CTE	.610	NBAZC	16	C	
47	83	3.35	184	DNG		P1	H07	24.53					HTE	CTE	.610	NBAZC	16	C	
47	83			NDD									HTS	HTS	.610	NPSNM	21	H	
48	83			NDD									HTE	CTE	.610	NBAZC	15	C	
48	83			NDD									HTS	HTS	.610	NPSNM	21	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
49	83	9.40	178	DNG		P1	H01	12.05					HTE	CTE	.610	NBAZC	15	C	
49	83	3.93	176	DNG		P1	AV2	1.97					HTE	CTE	.610	NBAZC	15	C	
49	83	6.70	177	DNG		P1	AV2	30.23					HTE	CTE	.610	NBAZC	15	C	
49	83	3.25	179	DNG		P1	C01	1.06					HTE	CTE	.610	NBAZC	15	C	
49	83	3.95	178	DNG		P1	C01	1.76					HTE	CTE	.610	NBAZC	15	C	
49	83			NDD									HTS	HTS	.610	NPSNM	21	H	
49	83			NDF		4	H01	12.05					H01	H02	.610	NPSNM	39	H	
49	83			RBD									AV2	AV3	.580	ZPUN4	41	H	DQM Failed - Incomplete Extent
49	83			NDF		2	AV2	1.97					AV2	AV3	.580	ZPUN4	43	H	
49	83			NDF		2	AV2	30.23					AV2	AV3	.580	ZPUN4	43	H	
1	84			TBP									H08	HTE	.610	NBAZC	3	H	Senior Analyst Review
1	84	86.22	187	OXP		P1	HTS	1.67					H08	HTE	.610	NBAZC	3	H	Senior Analyst Review
1	84			NDD									C14	CTE	.610	NBAZC	3	C	
1	84			NDD									HTS	HTS	.610	NPSNM	17	H	
1	84			NDD									H08	C14	.580	NPUM4	33	H	
1	84	89.34	187	PID		P1	HTS	1.67					H08	HTE	.610	NBAZC	47	H	
2	84			NDD									H08	HTE	.610	NBAZC	4	H	
2	84			NDD									C14	CTE	.610	NBAZC	4	C	
2	84			NDD									HTS	HTS	.610	NPSNM	18	H	
2	84			NDD									H08	C14	.580	NPUM4	34	H	
3	84	46.75	185	OXP		P1	HTS	.51					H08	HTE	.610	NBAZC	3	H	
3	84			NDD									C14	CTE	.610	NBAZC	3	C	
3	84			NDD									HTS	HTS	.610	NPSNM	17	H	
3	84			NDD									H08	C14	.580	NPUM4	31	H	
4	84	51.20	186	DXP		P1	HTS	.61					H08	HTE	.610	NBAZC	4	H	
4	84			NDD									C14	CTE	.610	NBAZC	4	C	
4	84			NDD									HTS	HTS	.610	NPSNM	17	H	
4	84			NDD									H08	C14	.580	NPUM4	32	H	
5	84			NDD									HTE	CTE	.610	NBAZC	7	C	
5	84			NDD									HTS	HTS	.610	NPSNM	17	H	
6	84			NDD									HTE	CTE	.610	NBAZC	8	C	
6	84			NDD									HTS	HTS	.610	NPSNM	17	H	
7	84			NDD									HTE	CTE	.610	NBAZC	7	C	
7	84			NDD									HTS	HTS	.610	NPSNM	17	H	
8	84	4.84	181	DNG		P1	C11	15.33					HTE	CTE	.610	NBAZC	8	C	
8	84			NDD									HTS	HTS	.610	NPSNM	17	H	
9	84			NDD									HTE	CTE	.610	NBAZC	7	C	
9	84			NDD									HTS	HTS	.610	NPSNM	17	H	
10	84	42.17	185	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	8	C	
10	84			NDD									HTS	HTS	.610	NPSNM	17	H	
10	84			NDD									C01	C02	.610	NPSNM	40	C	
11	84			NDD									HTE	CTE	.610	NBAZC	9	C	
11	84			NDD									HTS	HTS	.610	NPSNM	17	H	
11	84			NDD									C01	C02	.610	NPSNM	40	C	
12	84			NDD									HTE	CTE	.610	NBAZC	10	C	
12	84			NDD									HTS	HTS	.610	NPSNM	17	H	
12	84			NDD									C01	C02	.610	NPSNM	40	C	
13	84			NDD									HTE	CTE	.610	NBAZC	9	C	
13	84			NDD									HTS	HTS	.610	NPSNM	17	H	
13	84			NDD									C01	C02	.610	NPSNM	40	C	
14	84			NDD									HTE	CTE	.610	NBAZC	10	C	
14	84			NDD									HTS	HTS	.610	NPSNM	17	H	
14	84			NDD									C01	C02	.610	NPSNM	40	C	
15	84			NDD									HTE	CTE	.610	NBAZC	9	C	
15	84			NDD									HTS	HTS	.610	NPSNM	17	H	
16	84			NDD									HTE	CTE	.610	NBAZC	10	C	
16	84			NDD									HTS	HTS	.610	NPSNM	17	H	
17	84			NDD									HTE	CTE	.610	NBAZC	9	C	
17	84			NDD									HTS	HTS	.610	NPSNM	17	H	
18	84			NDD									HTE	CTE	.610	NBAZC	10	C	
18	84			NDD									HTS	HTS	.610	NPSNM	17	H	
19	84			NDD									HTE	CTE	.610	NBAZC	12	C	
19	84			NDD									HTS	HTS	.610	NPSNM	17	H	
20	84			NDD									HTE	CTE	.610	NBAZC	11	C	
20	84			NDD									HTS	HTS	.610	NPSNM	17	H	
21	84			NDD									HTE	CTE	.610	NBAZC	12	C	
21	84			NDD									HTS	HTS	.610	NPSNM	17	H	
22	84			NDD									HTE	CTE	.610	NBAZC	11	C	
22	84			NDD									HTS	HTS	.610	NPSNM	17	H	
23	84			NDD									HTE	CTE	.610	NBAZC	12	C	
23	84			NDD									HTS	HTS	.610	NPSNM	17	H	
26	84			NDD									HTE	CTE	.610	NBAZC	11	C	
26	84			NDD									HTS	HTS	.610	NPSNM	17	H	
27	84	2.82	183	DNG		P1	H01	13.10					HTE	CTE	.610	NBAZC	12	C	
27	84	2.43	183	DNG		P1	H06	36.50					HTE	CTE	.610	NBAZC	12	C	
27	84	4.32	182	DNG		P1	H06	37.20					HTE	CTE	.610	NBAZC	12	C	
27	84	2.43	184	DNG		P1	H06	40.71					HTE	CTE	.610	NBAZC	12	C	
27	84	2.66	183	DNG		P1	H06	41.47					HTE	CTE	.610	NBAZC	12	C	
27	84	15.33	183	DNG		P1	H07	-1.98					HTE	CTE	.610	NBAZC	12	C	
27	84	18.27	183	DNG		P1	H07	-1.01					HTE	CTE	.610	NBAZC	12	C	
27	84	4.92	183	DNG		P1	H07	2.45					HTE	CTE	.610	NBAZC	12	C	
27	84	5.53	183	DNG		P1	H07	3.31					HTE	CTE	.610	NBAZC	12	C	
27	84	7.50	182	DNG		P1	H07	5.45					HTE	CTE	.610	NBAZC	12	C	
27	84	8.51	183	DNG		P1	H07	6.37					HTE	CTE	.610	NBAZC	12	C	
27	84	3.03	182	DNG		P1	H07	24.08					HTE	CTE	.610	NBAZC	12	C	
27	84	4.16	183	DNG		P1	H07	24.82					HTE	CTE	.610	NBAZC	12	C	
27	84	4.44	185	DNG		P1	H07	33.15					HTE	CTE	.610	NBAZC	12	C	
27	84	8.39	183	DNG		P1	H07	33.96					HTE	CTE	.610	NBAZC	12	C	
27	84	4.83	182	DNG		P1	H07	34.81					HTE	CTE	.610	NBAZC	12	C	
27	84	5.20	183	DNG		P1	H07	35.61					HTE	CTE	.610	NBAZC	12	C	
27	84	3.52	182	DNG		P1	H07	36.77					HTE	CTE	.610	NBAZC	12	C	
27	84	6.27	184	DNG		P1	H07	37.39					HTE	CTE	.610	NBAZC	12	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
27	84	13.58	182	DNG	P1		H07	38.09					HTE	CTE	.610	NBAZC	12	C	
27	84	38.17	179	DNG	P1		H07	39.35					HTE	CTE	.610	NBAZC	12	C	
27	84	28.18	182	DNG	P1		H07	40.42					HTE	CTE	.610	NBAZC	12	C	
27	84	10.59	182	DNG	P1		H07	41.55					HTE	CTE	.610	NBAZC	12	C	
27	84	10.41	182	DNG	P1		H08	-.92					HTE	CTE	.610	NBAZC	12	C	
27	84	19.82	180	DNG	P1		H08	-.06					HTE	CTE	.610	NBAZC	12	C	
27	84	8.90	184	DNG	P1		H08	.44					HTE	CTE	.610	NBAZC	12	C	
27	84	5.56	179	DNG	P1		AV4	18.10					HTE	CTE	.610	NBAZC	12	C	Senior Analyst Review
27	84	5.97	185	DNG	P1		C14	-.27					HTE	CTE	.610	NBAZC	12	C	
27	84	7.10	184	DNG	P1		C14	.43					HTE	CTE	.610	NBAZC	12	C	
27	84	2.25	184	DNG	P1		C13	29.12					HTE	CTE	.610	NBAZC	12	C	
27	84	3.12	183	DNG	P1		C13	30.00					HTE	CTE	.610	NBAZC	12	C	
27	84	8.42	182	DNG	P1		C13	33.78					HTE	CTE	.610	NBAZC	12	C	
27	84	13.41	181	DNG	P1		C13	34.51					HTE	CTE	.610	NBAZC	12	C	
27	84	7.63	183	DNG	P1		C13	34.99					HTE	CTE	.610	NBAZC	12	C	
27	84	12.45	182	DNG	P1		C13	35.75					HTE	CTE	.610	NBAZC	12	C	
27	84	3.21	183	DNG	P1		C13	36.42					HTE	CTE	.610	NBAZC	12	C	
27	84	3.50	182	DNG	P1		C13	37.18					HTE	CTE	.610	NBAZC	12	C	
27	84			NDD									HTS	HTS	.610	NPSNM	17	H	
27	84			NDF		4	C14	-.27					C13	C14	.610	NPSNM	37	C	
27	84			NDF		4	C14	.43					C13	C14	.610	NPSNM	37	C	
27	84			NDF		4	C13	29.12					C13	C14	.610	NPSNM	37	C	
27	84			NDF		4	C13	30.00					C13	C14	.610	NPSNM	37	C	
27	84			NDF		4	C13	33.78					C13	C14	.610	NPSNM	37	C	
27	84			NDF		4	C13	34.51					C13	C14	.610	NPSNM	37	C	
27	84			NDF		4	C13	34.99					C13	C14	.610	NPSNM	37	C	
27	84			NDF		4	C13	35.75					C13	C14	.610	NPSNM	37	C	
27	84			NDF		4	C13	36.42					C13	C14	.610	NPSNM	37	C	
27	84			NDF		4	C13	37.18					C13	C14	.610	NPSNM	37	C	
27	84			NDF		4	H07	-1.98					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	-1.01					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	2.45					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	3.31					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	5.46					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	6.37					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	24.08					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	24.82					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	33.15					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	33.96					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	34.81					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	35.61					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	36.77					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	37.39					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	38.09					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	39.35					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	40.42					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H07	41.55					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H08	-.92					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H08	-.06					H07	H08	.610	NPSNM	39	H	
27	84			NDF		4	H08	.44					H07	H08	.610	NPSNM	39	H	
27	84			NDF		2	AV4	18.10					C14	AV4	.580	ZPUN4	44	C	
27	84			NDF		2	C14	-.27					C14	AV4	.580	ZPUN4	44	C	
27	84			NDF		2	C14	.43					C14	AV4	.580	ZPUN4	44	C	
28	84	2.02	178	DNG	P1		H07	17.05					HTE	CTE	.610	NBAZC	11	C	
28	84	4.12	180	DNG	P1		C14	-.97					HTE	CTE	.610	NBAZC	11	C	
28	84	3.05	180	DNG	P1		C13	30.95					HTE	CTE	.610	NBAZC	11	C	
28	84	5.91	181	DNG	P1		C13	31.41					HTE	CTE	.610	NBAZC	11	C	
28	84	10.01	181	DNG	P1		C13	32.10					HTE	CTE	.610	NBAZC	11	C	
28	84	4.35	180	DNG	P1		C13	34.61					HTE	CTE	.610	NBAZC	11	C	
28	84	6.71	180	DNG	P1		C13	35.42					HTE	CTE	.610	NBAZC	11	C	
28	84	19.75	179	DNG	P1		C13	36.39					HTE	CTE	.610	NBAZC	11	C	
28	84	26.18	180	DNG	P1		C13	37.21					HTE	CTE	.610	NBAZC	11	C	
28	84	2.01	178	DNG	P1		C13	39.02					HTE	CTE	.610	NBAZC	11	C	
28	84	2.96	178	DNG	P1		C13	39.35					HTE	CTE	.610	NBAZC	11	C	
28	84	16.77	179	DNG	P1		C13	40.47					HTE	CTE	.610	NBAZC	11	C	
28	84	33.71	177	DNG	P1		C13	41.31					HTE	CTE	.610	NBAZC	11	C	
28	84	14.92	180	DNG	P1		C01	11.12					HTE	CTE	.610	NBAZC	11	C	
28	84	29.67	178	DNG	P1		C01	11.84					HTE	CTE	.610	NBAZC	11	C	
28	84	2.53	180	DNG	P1		C01	16.59					HTE	CTE	.610	NBAZC	11	C	
28	84	6.53	179	DNG	P1		C01	17.37					HTE	CTE	.610	NBAZC	11	C	
28	84			NDD									HTS	HTS	.610	NPSNM	17	H	
28	84			NDF		4	C14	-.97					C13	C14	.610	NPSNM	37	C	
28	84			NDF		4	C13	30.95					C13	C14	.610	NPSNM	37	C	
28	84			NDF		4	C13	31.41					C13	C14	.610	NPSNM	37	C	
28	84			NDF		4	C13	32.10					C13	C14	.610	NPSNM	37	C	
28	84			NDF		4	C13	34.61					C13	C14	.610	NPSNM	37	C	
28	84			NDF		4	C13	35.42					C13	C14	.610	NPSNM	37	C	
28	84			NDF		4	C13	36.39					C13	C14	.610	NPSNM	37	C	
28	84			NDF		4	C13	37.21					C13	C14	.610	NPSNM	37	C	
28	84			NDF		4	C13	39.02					C13	C14	.610	NPSNM	37	C	
28	84			NDF		4	C13	39.35					C13	C14	.610	NPSNM	37	C	
28	84			NDF		4	C13	40.47					C13	C14	.610	NPSNM	37	C	
28	84			NDF		4	C13	41.31					C13	C14	.610	NPSNM	37	C	
28	84			NDF		4	C01	11.12					C01	C02	.610	NPSNM	37	C	
28	84			NDF		4	C01	11.84					C01	C02	.610	NPSNM	37	C	
28	84			NDF		4	C01	16.59					C01	C02	.610	NPSNM	37	C	
28	84			NDF		4	C01	17.37					C01	C02	.610	NPSNM	37	C	
29	84	3.42	182	DNG	P1		C13	24.67					HTE	CTE	.610	NBAZC	12	C	
29	84	5.94	182	DNG	P1		C13	25.49					HTE	CTE	.610	NBAZC	12	C	
29	84	2.57	182	DNG	P1		C01	11.58					HTE	CTE	.610	NBAZC	12	C	
29	84			NDD									HTS	HTS	.610	NPSNM	17	H	
29	84			NDF		4	C13	24.67					C13	C14	.610	NPSNM	37	C	
29	84			NDF		4	C13	25.49					C13	C14	.610	NPSNM	37	C	
30	84	2.20	180	DNG	P1		H08	1.09					HTE	CTE	.610	NBAZC	11	C	
30	84			NDD									HTS	HTS	.610	NPSNM	17	H	
31	84	2.50	186	DNG	P1		C14	.40					HTE	CTE	.610	NBAZC	12	C	
31	84	3.92	181	DNG	P1		C14	1.27					HTE	CTE	.610	NBAZC	12	C	
31	84	3.28	183	DNG	P1		C12	3.61					HTE	CTE	.610	NBAZC	12	C	
31	84	3.80	183	DNG	P1		C12	4.46					HTE	CTE	.610	NBAZC	12	C	
31	84	5.07	181	DNG	P1		C11	35.18					HTE	CTE	.610	NBAZC	12	C	
31	84	6.78	181	DNG	P1		C11	35.97					HTE	CTE	.610	NBAZC	12	C	
31	84			NDD									HTS	HTS	.610	NPSNM	17	H	
31	84			NDF		4	C14	.40					C14	C14	.610	NPSNM	37	C	
31	84			NDF		4	C14	1.27					C14	C14	.610	NPSNM	37	C	
31	84			NDF		4	C12	3.61					C11	C12	.610	NPSNM	37	C	
31	84			NDF		4	C12	4.46					C11	C12	.610	NPSNM	37	C	
31	84			NDF		4	C11	35.18					C11	C12	.610	NPSNM	37	C	
31	84			NDF		4	C11	35.97					C11	C12	.610	NPSNM	37	C	
32	84	3.12	178	DNG	P1		H07	38.47					HTE	CTE	.610	NBAZC	11	C	
32	84	5.67	180	DNG	P1		H07	40.44					HTE	CTE	.610	NBAZC	11	C	
32	84	6.15	179	DNG	P1		H07	41.14					HTE	CTE	.610	NBAZC	11	C	
32	84	2.51	178	DNG	P1		C13	33.20					HTE	CTE	.610	NBAZC	11	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
32	84	2.82	176	DNG		P1	C13	37.12					HTE	CTE	.610	NBAZC	11	C	
32	84	2.89	177	DNG		P1	C13	37.67					HTE	CTE	.610	NBAZC	11	C	
32	84	3.29	178	DNG		P1	C13	38.54					HTE	CTE	.610	NBAZC	11	C	
32	84	2.40	178	DNG		P1	C13	40.68					HTE	CTE	.610	NBAZC	11	C	
32	84	3.83	176	DNG		P1	C12	-.09					HTE	CTE	.610	NBAZC	11	C	
32	84	3.76	177	DNG		P1	C12	.70					HTE	CTE	.610	NBAZC	11	C	
32	84	6.22	180	DNG		P1	C12	7.54					HTE	CTE	.610	NBAZC	11	C	
32	84	16.02	179	DNG		P1	C12	8.42					HTE	CTE	.610	NBAZC	11	C	
32	84	11.98	178	DNG		P1	C12	9.03					HTE	CTE	.610	NBAZC	11	C	
32	84	2.05	177	DNG		P1	C12	38.16					HTE	CTE	.610	NBAZC	11	C	
32	84	4.43	178	DNG		P1	C11	14.46					HTE	CTE	.610	NBAZC	11	C	
32	84	6.40	178	DNG		P1	C11	15.26					HTE	CTE	.610	NBAZC	11	C	
32	84	2.40	180	DNG		P1	C11	24.51					HTE	CTE	.610	NBAZC	11	C	
32	84	5.11	177	DNG		P1	CTS	1.66					HTE	CTE	.610	NBAZC	11	C	
32	84			NDD									HTS	HTS	.610	NPSNM	17	H	
32	84			NDF		4	C12	-.09					C11	C13	.610	NPSNM	37	C	
32	84			NDF		4	C12	.70					C11	C13	.610	NPSNM	37	C	
32	84			NDF		4	C12	7.54					C11	C13	.610	NPSNM	37	C	
32	84			NDF		4	C12	8.42					C11	C13	.610	NPSNM	37	C	
32	84			NDF		4	C12	9.03					C11	C13	.610	NPSNM	37	C	
32	84			NDF		4	C12	38.16					C11	C13	.610	NPSNM	37	C	
32	84			NDF		4	C11	14.46					C11	C13	.610	NPSNM	37	C	
32	84			NDF		4	C11	15.26					C11	C13	.610	NPSNM	37	C	
32	84			NDF		4	C11	24.51					C11	C13	.610	NPSNM	37	C	
32	84			NDF		4	CTS	1.66					CTS	CTS	.610	NPSNM	37	C	
32	84			NDF		4	H07	38.47					H07	H08	.610	NPSNM	39	H	
32	84			NDF		4	H07	40.44					H07	H08	.610	NPSNM	39	H	
32	84			NDF		4	H07	41.14					H07	H08	.610	NPSNM	39	H	
33	84			NDD									HTE	CTE	.610	NBAZC	14	C	
33	84			NDD									HTS	HTS	.610	NPSNM	17	H	
34	84			NDD									HTE	CTE	.610	NBAZC	13	C	
34	84			NDD									HTS	HTS	.610	NPSNM	17	H	
35	84			NDD									HTE	CTE	.610	NBAZC	14	C	
35	84			NDD									HTS	HTS	.610	NPSNM	17	H	
36	84			NDD									HTE	CTE	.610	NBAZC	13	C	
36	84			NDD									HTS	HTS	.610	NPSNM	22	H	
37	84			NDD									HTE	CTE	.610	NBAZC	14	C	
37	84			NDD									HTS	HTS	.610	NPSNM	22	H	
38	84			NDD									HTE	CTE	.610	NBAZC	13	C	
38	84			NDD									HTS	HTS	.610	NPSNM	22	H	
39	84	3.22	186	DNG		P1	C01	-.46					HTE	CTE	.610	NBAZC	14	C	
39	84	2.32	182	DNG		P1	C01	.24					HTE	CTE	.610	NBAZC	14	C	
39	84	3.04	184	DNG		P1	C01	1.40					HTE	CTE	.610	NBAZC	14	C	
39	84	3.33	184	DNG		P1	C01	2.07					HTE	CTE	.610	NBAZC	14	C	
39	84	2.72	184	DNG		P1	C01	3.59					HTE	CTE	.610	NBAZC	14	C	
39	84	2.64	184	DNG		P1	C01	4.16					HTE	CTE	.610	NBAZC	14	C	
39	84	3.20	184	DNG		P1	C01	4.92					HTE	CTE	.610	NBAZC	14	C	
39	84	3.10	183	DNG		P1	C01	5.68					HTE	CTE	.610	NBAZC	14	C	
39	84	2.10	182	DNG		P1	C01	6.38					HTE	CTE	.610	NBAZC	14	C	
39	84	3.23	184	DNG		P1	C01	11.16					HTE	CTE	.610	NBAZC	14	C	
39	84	4.75	185	DNG		P1	C01	11.88					HTE	CTE	.610	NBAZC	14	C	
39	84	2.27	183	DNG		P1	C01	12.52					HTE	CTE	.610	NBAZC	14	C	
39	84			NDD									HTS	HTS	.610	NPSNM	22	H	
39	84			NDF		4	C01	-.46					C01	C01	.610	NPSNM	37	C	
39	84			NDF		4	C01	.24					C01	C01	.610	NPSNM	37	C	
39	84			NDF		4	C01	1.40					C01	C01	.610	NPSNM	37	C	
39	84			NDF		4	C01	2.07					C01	C01	.610	NPSNM	37	C	
39	84			NDF		4	C01	3.59					C01	C01	.610	NPSNM	37	C	
39	84			NDF		4	C01	4.16					C01	C01	.610	NPSNM	37	C	
40	84			NDD									HTE	CTE	.610	NBAZC	13	C	
40	84			NDD									HTS	HTS	.610	NPSNM	22	H	
41	84			NDD									HTE	CTE	.610	NBAZC	14	C	
41	84			NDD									HTS	HTS	.610	NPSNM	22	H	
42	84			NDD									HTE	CTE	.610	NBAZC	13	C	
42	84			NDD									HTS	HTS	.610	NPSNM	22	H	
43	84			NDD									HTE	CTE	.610	NBAZC	16	C	
43	84			NDD									HTS	HTS	.610	NPSNM	22	H	
44	84			NDD									HTE	CTE	.610	NBAZC	15	C	
44	84			NDD									HTS	HTS	.610	NPSNM	22	H	
45	84			NDD									HTE	CTE	.610	NBAZC	16	C	
45	84			NDD									HTS	HTS	.610	NPSNM	22	H	
46	84			NDD									HTE	CTE	.610	NBAZC	15	C	
46	84			NDD									HTS	HTS	.610	NPSNM	22	H	
47	84	7.15	183	DNG		P1	C13	26.41					HTE	CTE	.610	NBAZC	16	C	
47	84	3.59	184	DNG		P1	C09	.40					HTE	CTE	.610	NBAZC	16	C	
47	84			NDD									HTS	HTS	.610	NPSNM	22	H	
47	84			NDF		4	C13	26.41					C13	C14	.610	NPSNM	35	C	Accept All Data Failure
47	84			NDF		4	C09	.40					C09	C09	.610	NPSNM	35	C	Accept All Data Failure
48	84			NDD									HTE	CTE	.610	NBAZC	15	C	
48	84			NDD									HTS	HTS	.610	NPSNM	22	H	
49	84	4.53	178	DNG		P1	H07	24.79					HTE	CTE	.610	NBAZC	15	C	
49	84	5.45	180	DNG		P1	AV4	-.07					HTE	CTE	.610	NBAZC	15	C	
49	84			NDD									HTS	HTS	.610	NPSNM	21	H	
49	84			NDF		2	AV4	-.07					AV4	AV4	.580	ZPUN4	44	C	
1	85			NDD									H08	HTE	.610	NBAZC	3	H	
1	85			NDD									C14	CTE	.610	NBAZC	3	C	
1	85			NDD									HTS	HTS	.610	NPSNM	17	H	
1	85			NDD									H08	C14	.580	NPUM4	33	H	
2	85			NDD									H08	HTE	.610	NBAZC	4	H	
2	85			NDD									C14	CTE	.610	NBAZC	4	C	
2	85			NDD									HTS	HTS	.610	NPSNM	18	H	
2	85			NDD									H08	C14	.580	NPUM4	34	H	
3	85	50.41	185	OXP		P1	HTS	.52					H08	HTE	.610	NBAZC	3	H	
3	85			NDD									C14	CTE	.610	NBAZC	3	C	
3	85			NDD									HTS	HTS	.610	NPSNM	18	H	
3	85			NDD									H08	C14	.580	NPUM4	31	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	85			NDD									H08	HTE	.610	NBAZC	4	H	
4	85			NDD									C14	CTE	.610	NBAZC	4	C	
4	85			NDD									HTS	HTS	.610	NPSNM	18	H	
4	85			NDD									H08	C14	.580	NPUM4	32	H	
5	85	53.10	186	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	7	C	
5	85			NDD									HTS	HTS	.610	NPSNM	18	H	
6	85			NDD									HTE	CTE	.610	NBAZC	8	C	
6	85			NDD									HTS	HTS	.610	NPSNM	18	H	
7	85			NDD									HTE	CTE	.610	NBAZC	7	C	
7	85			NDD									HTS	HTS	.610	NPSNM	18	H	
8	85			NDD									HTE	CTE	.610	NBAZC	8	C	
8	85			NDD									HTS	HTS	.610	NPSNM	18	H	
9	85	2.14	182	DNG		P1	H03	13.48					HTE	CTE	.610	NBAZC	7	C	
9	85			NDD									HTS	HTS	.610	NPSNM	18	H	
10	85			NDD									HTE	CTE	.610	NBAZC	8	C	
10	85			NDD									HTS	HTS	.610	NPSNM	18	H	
10	85			NDD									C01	C02	.610	NPSNM	40	C	
11	85			NDD									HTE	CTE	.610	NBAZC	9	C	
11	85			NDD									HTS	HTS	.610	NPSNM	18	H	
11	85			NDD									C01	C02	.610	NPSNM	40	C	
12	85			NDD									HTE	CTE	.610	NBAZC	10	C	
12	85			NDD									HTS	HTS	.610	NPSNM	18	H	
12	85	.36	76	PLP		11	C01	4.92					C01	C02	.610	NPSNM	40	C	Senior Analyst Review
13	85			NDD									HTE	CTE	.610	NBAZC	9	C	
13	85			NDD									HTS	HTS	.610	NPSNM	18	H	
13	85			NDD									C01	C02	.610	NPSNM	40	C	
14	85			NDD									HTE	CTE	.610	NBAZC	10	C	
14	85			NDD									HTS	HTS	.610	NPSNM	18	H	
14	85			NDD									C01	C02	.610	NPSNM	40	C	
15	85			NDD									HTE	CTE	.610	NBAZC	9	C	
15	85			NDD									HTS	HTS	.610	NPSNM	18	H	
16	85			NDD									HTE	CTE	.610	NBAZC	10	C	
16	85			NDD									HTS	HTS	.610	NPSNM	18	H	
17	85	2.75	183	DNG		P1	H04	25.19					HTE	CTE	.610	NBAZC	9	C	
17	85			NDD									HTS	HTS	.610	NPSNM	18	H	
18	85			NDD									HTE	CTE	.610	NBAZC	10	C	
18	85			NDD									HTS	HTS	.610	NPSNM	18	H	
19	85			NDD									HTE	CTE	.610	NBAZC	12	C	
19	85			NDD									HTS	HTS	.610	NPSNM	18	H	
20	85			NDD									HTE	CTE	.610	NBAZC	11	C	
20	85			NDD									HTS	HTS	.610	NPSNM	18	H	
21	85			NDD									HTE	CTE	.610	NBAZC	12	C	
21	85			NDD									HTS	HTS	.610	NPSNM	18	H	
22	85			NDD									HTE	CTE	.610	NBAZC	11	C	
22	85			NDD									HTS	HTS	.610	NPSNM	18	H	
23	85	6.52	183	DNG		P1	C12	37.64					HTE	CTE	.610	NBAZC	12	C	
23	85			NDD									HTS	HTS	.610	NPSNM	18	H	
23	85			NDF		4	C12	37.64					C12	C13	.610	NPSNM	36	C	
24	85			NDD									HTE	CTE	.610	NBAZC	11	C	
24	85			NDD									HTS	HTS	.610	NPSNM	18	H	
25	85			NDD									HTE	CTE	.610	NBAZC	12	C	
25	85			NDD									HTS	HTS	.610	NPSNM	18	H	
26	85			NDD									HTE	CTE	.610	NBAZC	11	C	
26	85			NDD									HTS	HTS	.610	NPSNM	18	H	
27	85	14.73	181	DNG		P1	H07	7.87					HTE	CTE	.610	NBAZC	12	C	
27	85	2.91	184	DNG		P1	H08	-1.75					HTE	CTE	.610	NBAZC	12	C	
27	85			NDD									HTS	HTS	.610	NPSNM	18	H	
27	85			NDF		4	H07	7.87					H07	H08	.610	NPSNM	39	H	
27	85			NDF		4	H08	-1.75					H07	H08	.610	NPSNM	39	H	
28	85	2.23	180	DNG		P1	H08	5.51					HTE	CTE	.610	NBAZC	11	C	
28	85	2.49	181	DNG		P1	AV3	15.76					HTE	CTE	.610	NBAZC	11	C	
28	85			NDD									HTS	HTS	.610	NPSNM	18	H	
29	85			NDD									HTE	CTE	.610	NBAZC	12	C	
29	85			NDD									HTS	HTS	.610	NPSNM	18	H	
30	85			NDD									HTE	CTE	.610	NBAZC	11	C	
30	85			NDD									HTS	HTS	.610	NPSNM	18	H	
31	85			NDD									HTE	CTE	.610	NBAZC	12	C	
31	85			NDD									HTS	HTS	.610	NPSNM	18	H	
32	85			NDD									HTE	CTE	.610	NBAZC	11	C	
32	85			NDD									HTS	HTS	.610	NPSNM	18	H	
33	85	1.15	75	MBM		6	H05	25.16					HTE	CTE	.610	NBAZC	14	C	
33	85			NDD									HTS	HTS	.610	NPSNM	18	H	
34	85			NDD									HTE	CTE	.610	NBAZC	13	C	
34	85			NDD									HTS	HTS	.610	NPSNM	18	H	
35	85			NDD									HTE	CTE	.610	NBAZC	14	C	
35	85			NDD									HTS	HTS	.610	NPSNM	18	H	
36	85			NDD									HTE	CTE	.610	NBAZC	13	C	
36	85			NDD									HTS	HTS	.610	NPSNM	21	H	
37	85			NDD									HTE	CTE	.610	NBAZC	14	C	
37	85			NDD									HTS	HTS	.610	NPSNM	21	H	
38	85			NDD									HTE	CTE	.610	NBAZC	13	C	
38	85			NDD									HTS	HTS	.610	NPSNM	21	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
39	85	4.46	183	DNG		P1	AV3	53.88					HTE	CTE	.610	NBAZC	14	C	
39	85	2.27	188	DNG		P1	C14	-.43					HTE	CTE	.610	NBAZC	14	C	
39	85	2.94	184	DNG		P1	C14	.46					HTE	CTE	.610	NBAZC	14	C	
39	85			NDD									HTS	HTS	.610	NPSNM	21	H	
39	85			NDF		4	C14	-.43					C14	C14	.610	NPSNM	37	C	
39	85			NDF		4	C14	.46					C14	C14	.610	NPSNM	37	C	
40	85			NDD									HTE	CTE	.610	NBAZC	13	C	
40	85			NDD									HTS	HTS	.610	NPSNM	21	H	
41	85			NDD									HTE	CTE	.610	NBAZC	14	C	
41	85			NDD									HTS	HTS	.610	NPSNM	21	H	
42	85			NDD									HTE	CTE	.610	NBAZC	13	C	
42	85			NDD									HTS	HTS	.610	NPSNM	21	H	
43	85			NDD									HTE	CTE	.610	NBAZC	16	C	
43	85			NDD									HTS	HTS	.610	NPSNM	21	H	
44	85	2.66	178	DNG		P1	H07	24.37					HTE	CTE	.610	NBAZC	15	C	
44	85	3.00	182	DNG		P1	C14	-.34					HTE	CTE	.610	NBAZC	15	C	
44	85			NDD									HTS	HTS	.610	NPSNM	21	H	
44	85			NDF		4	C14	-.34					C14	C14	.610	NPSNM	35	C	
45	85			NDD									HTE	CTE	.610	NBAZC	16	C	
45	85			NDD									HTS	HTS	.610	NPSNM	21	H	
46	85	3.12	184	DNG		P1	C14	.37					HTE	CTE	.610	NBAZC	15	C	
46	85	3.84	178	DNG		P1	C05	12.22					HTE	CTE	.610	NBAZC	15	C	
46	85			NDD									HTS	HTS	.610	NPSNM	21	H	
46	85			NDF		4	C14	.37					C14	C14	.610	NPSNM	35	C	
47	85	2.28	182	DNG		P1	C13	-.64					HTE	CTE	.610	NBAZC	16	C	
47	85	2.78	183	DNG		P1	C13	35.53					HTE	CTE	.610	NBAZC	16	C	
47	85	3.68	182	DNG		P1	C09	-.45					HTE	CTE	.610	NBAZC	16	C	
47	85	3.92	183	DNG		P1	C09	.33					HTE	CTE	.610	NBAZC	16	C	
47	85			NDD									HTS	HTS	.610	NPSNM	21	H	
47	85			NDF		4	C13	-.64					C13	C13	.610	NPSNM	35	C	Accept All Data Failure
47	85			NDF		4	C09	-.64					C09	C09	.610	NPSNM	35	C	Accept All Data Failure
47	85			NDF		4	C09	-.45					C09	C09	.610	NPSNM	35	C	Accept All Data Failure
47	85			NDF		4	C09	.33					C09	C09	.610	NPSNM	35	C	Accept Probe Speed
48	85	3.86	181	DNG		P1	AV4	.00					HTE	CTE	.610	NBAZC	15	C	
48	85			NDD									HTS	HTS	.610	NPSNM	21	H	
48	85			NDF		2	AV4	.00					AV4	AV4	.580	ZPUN4	45	C	
1	86			NDD									H08	HTE	.610	NBAZC	3	H	
1	86			NDD									C14	CTE	.610	NBAZC	3	C	
1	86			NDD									HTS	HTS	.610	NPSNM	17	H	
1	86			NDD									H08	C14	.580	NPUM4	33	H	
2	86			NDD									H08	HTE	.610	NBAZC	4	H	
2	86			NDD									C14	CTE	.610	NBAZC	4	C	
2	86			NDD									HTS	HTS	.610	NPSNM	18	H	
2	86			NDD									H08	C14	.580	NPUM4	34	H	
3	86			NDD									H08	HTE	.610	NBAZC	3	H	
3	86	6.35	181	DNG		P1	C12	26.98					C14	CTE	.610	NBAZC	3	C	
3	86			NDD									HTS	HTS	.610	NPSNM	17	H	
3	86			NDD									H08	C14	.580	NPUM4	31	H	
3	86			NDF		4	C12	26.98					C12	C13	.610	NPSNM	37	C	
4	86			NDD									H08	HTE	.610	NBAZC	4	H	
4	86			NDD									C14	CTE	.610	NBAZC	4	C	
4	86			NDD									HTS	HTS	.610	NPSNM	17	H	
4	86			NDD									H08	C14	.580	NPUM4	32	H	
5	86			NDD									HTE	CTE	.610	NBAZC	7	C	
5	86			NDD									HTS	HTS	.610	NPSNM	17	H	
6	86	41.57	185	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	8	C	
6	86			NDD									HTS	HTS	.610	NPSNM	17	H	
7	86	2.04	182	DNG		P1	H07	5.98					HTE	CTE	.610	NBAZC	7	C	
7	86	2.08	182	DNG		P1	H07	7.21					HTE	CTE	.610	NBAZC	7	C	
7	86	2.86	183	DNG		P1	H07	8.56					HTE	CTE	.610	NBAZC	7	C	
7	86			NDD									HTS	HTS	.610	NPSNM	17	H	
8	86	3.47	180	DNG		P1	H01	9.45					HTE	CTE	.610	NBAZC	8	C	
8	86			NDD									HTS	HTS	.610	NPSNM	17	H	
9	86	5.63	181	DNG		P1	H05	35.82					HTE	CTE	.610	NBAZC	7	C	
9	86			NDD									HTS	HTS	.610	NPSNM	17	H	
9	86			NDF		4	H05	35.82					H05	H06	.610	NPSNM	40	H	
10	86	3.04	182	DNG		P1	C12	9.88					HTE	CTE	.610	NBAZC	8	C	
10	86			NDD									HTS	HTS	.610	NPSNM	17	H	
10	86			NDD									C01	C02	.610	NPSNM	40	C	
11	86			NDD									HTE	CTE	.610	NBAZC	9	C	
11	86			NDD									HTS	HTS	.610	NPSNM	17	H	
11	86			NDD									C01	C02	.610	NPSNM	40	C	
12	86	4.70	182	DNG		P1	C01	5.45					HTE	CTE	.610	NBAZC	10	C	
12	86	6.55	182	DNG		P1	C01	7.78					HTE	CTE	.610	NBAZC	10	C	
12	86			NDD									HTS	HTS	.610	NPSNM	17	H	
12	86	.44	75	PLP		11	C01	4.69					C01	C02	.610	NPSNM	37	C	Senior Analyst Review
12	86			NDF		4	C01	5.45					C01	C02	.610	NPSNM	37	C	
12	86			NDF		4	C01	7.78					C01	C02	.610	NPSNM	37	C	
13	86			NDD									HTE	CTE	.610	NBAZC	9	C	
13	86			NDD									HTS	HTS	.610	NPSNM	17	H	
13	86			NDD									C01	C02	.610	NPSNM	40	C	
14	86	3.47	180	DNG		P1	H01	3.74					HTE	CTE	.610	NBAZC	10	C	
14	86			NDD									HTS	HTS	.610	NPSNM	17	H	
14	86			NDD									C01	C02	.610	NPSNM	40	C	
15	86			NDD									HTE	CTE	.610	NBAZC	9	C	
15	86			NDD									HTS	HTS	.610	NPSNM	17	H	
16	86			NDD									HTE	CTE	.610	NBAZC	10	C	
16	86			NDD									HTS	HTS	.610	NPSNM	17	H	
17	86			NDD									HTE	CTE	.610	NBAZC	9	C	
17	86			NDD									HTS	HTS	.610	NPSNM	17	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
18	86			NDD									HTE	CTE	.610	NBAZC	10	C	
18	86			NDD									HTS	HTS	.610	NPSNM	17	H	
19	86			NDD									HTE	CTE	.610	NBAZC	12	C	
19	86			NDD									HTS	HTS	.610	NPSNM	17	H	
20	86			NDD									HTE	CTE	.610	NBAZC	11	C	
20	86			NDD									HTS	HTS	.610	NPSNM	17	H	
21	86			NDD									HTE	CTE	.610	NBAZC	12	C	
21	86			NDD									HTS	HTS	.610	NPSNM	17	H	
22	86			NDD									HTE	CTE	.610	NBAZC	11	C	
22	86			NDD									HTS	HTS	.610	NPSNM	17	H	
23	86			NDD									HTE	CTE	.610	NBAZC	12	C	
23	86			NDD									HTS	HTS	.610	NPSNM	17	H	
24	86			NDD									HTE	CTE	.610	NBAZC	11	C	
24	86			NDD									HTS	HTS	.610	NPSNM	17	H	
25	86	2.57	183	DNG		P1	C14	.37					HTE	CTE	.610	NBAZC	12	C	
25	86	2.07	183	DNG		P1	C01	11.61					HTE	CTE	.610	NBAZC	12	C	
25	86	2.20	181	DNG		P1	C01	12.20					HTE	CTE	.610	NBAZC	12	C	
25	86	3.50	182	DNG		P1	C01	12.90					HTE	CTE	.610	NBAZC	12	C	
25	86			NDD									HTS	HTS	.610	NPSNM	17	H	
25	86			NDF		4	C14	.37					C14	C14	.610	NPSNM	37	C	
26	86			NDD									HTE	CTE	.610	NBAZC	11	C	
26	86			NDD									HTS	HTS	.610	NPSNM	17	H	
27	86	2.20	183	DNG		P1	H07	38.42					HTE	CTE	.610	NBAZC	12	C	
27	86	4.23	182	DNG		P1	C13	40.46					HTE	CTE	.610	NBAZC	12	C	
27	86	7.39	181	DNG		P1	C13	41.19					HTE	CTE	.610	NBAZC	12	C	
27	86	2.32	183	DNG		P1	C13	41.84					HTE	CTE	.610	NBAZC	12	C	
27	86			NDD									HTS	HTS	.610	NPSNM	17	H	
27	86			NDF		4	C14	-3.54					C14	C14	.610	NPSNM	37	C	
27	86			NDF		4	C14	-2.81					C14	C14	.610	NPSNM	37	C	
27	86			NDF		4	C14	-2.16					C14	C14	.610	NPSNM	37	C	
28	86	2.48	179	DNG		P1	AV1	14.67					HTE	CTE	.610	NBAZC	11	C	
28	86			NDD									HTS	HTS	.610	NPSNM	17	H	
29	86	3.83	183	DNG		P1	C14	.03					HTE	CTE	.610	NBAZC	12	C	
29	86			NDD									HTS	HTS	.610	NPSNM	17	H	
29	86			NDF		4	C14	.03					C14	C14	.610	NPSNM	37	C	
30	86			NDD									HTE	CTE	.610	NBAZC	11	C	
30	86			NDD									HTS	HTS	.610	NPSNM	17	H	
31	86			NDD									HTE	CTE	.610	NBAZC	12	C	
31	86			NDD									HTS	HTS	.610	NPSNM	17	H	
32	86			NDD									HTE	CTE	.610	NBAZC	11	C	
32	86			NDD									HTS	HTS	.610	NPSNM	17	H	
33	86			NDD									HTE	CTE	.610	NBAZC	14	C	
33	86			NDD									HTS	HTS	.610	NPSNM	17	H	
34	86			NDD									HTE	CTE	.610	NBAZC	13	C	
34	86			NDD									HTS	HTS	.610	NPSNM	17	H	
35	86			NDD									HTE	CTE	.610	NBAZC	14	C	
35	86			NDD									HTS	HTS	.610	NPSNM	17	H	
36	86			NDD									HTE	CTE	.610	NBAZC	13	C	
36	86			NDD									HTS	HTS	.610	NPSNM	22	H	
37	86			NDD									HTE	CTE	.610	NBAZC	14	C	
37	86			NDD									HTS	HTS	.610	NPSNM	22	H	
38	86			NDD									HTE	CTE	.610	NBAZC	13	C	
38	86			NDD									HTS	HTS	.610	NPSNM	22	H	
39	86			NDD									HTE	CTE	.610	NBAZC	14	C	
39	86			NDD									HTS	HTS	.610	NPSNM	22	H	
40	86			NDD									HTE	CTE	.610	NBAZC	13	C	
40	86			NDD									HTS	HTS	.610	NPSNM	22	H	
41	86			NDD									HTE	CTE	.610	NBAZC	14	C	
41	86			NDD									HTS	HTS	.610	NPSNM	22	H	
42	86			NDD									HTE	CTE	.610	NBAZC	13	C	
42	86			NDD									HTS	HTS	.610	NPSNM	22	H	
43	86			NDD									HTE	CTE	.610	NBAZC	16	C	
43	86			NDD									HTS	HTS	.610	NPSNM	22	H	
44	86			NDD									HTE	CTE	.610	NBAZC	15	C	
44	86			NDD									HTS	HTS	.610	NPSNM	22	H	
45	86			NDD									HTE	CTE	.610	NBAZC	16	C	
45	86			NDD									HTS	HTS	.610	NPSNM	22	H	
46	86	4.71	177	DNG		P1	H07	16.48					HTE	CTE	.610	NBAZC	15	C	
46	86	3.98	177	DNG		P1	H07	22.06					HTE	CTE	.610	NBAZC	15	C	
46	86	2.79	179	DNG		P1	C08	.42					HTE	CTE	.610	NBAZC	15	C	
46	86			NDD									HTS	HTS	.610	NPSNM	22	H	
46	86			NDF		4	C08	.42					C08	C08	.610	NPSNM	35	C	
47	86	2.54	178	DNG		P1	H07	31.81					HTE	CTE	.610	NBAZC	15	C	
47	86	2.18	180	DNG		P1	C08	.42					HTE	CTE	.610	NBAZC	15	C	
47	86			NDD									HTS	HTS	.610	NPSNM	21	H	
47	86			NDF		4	C08	.42					C08	C08	.610	NPSNM	35	C	
48	86	10.23	176	DNG		P1	AV2	28.16					HTE	CTE	.610	NBAZC	15	C	
48	86	3.67	180	DNG		P1	AV4	.00					HTE	CTE	.610	NBAZC	15	C	
48	86	2.46	178	DNG		P1	C14	.46					HTE	CTE	.610	NBAZC	15	C	
48	86	2.54	181	DNG		P1	C10	.42					HTE	CTE	.610	NBAZC	15	C	
48	86	3.53	178	DNG		P1	C09	-.36					HTE	CTE	.610	NBAZC	15	C	
48	86	3.90	178	DNG		P1	C09	.37					HTE	CTE	.610	NBAZC	15	C	
48	86	3.95	179	DNG		P1	C08	.42					HTE	CTE	.610	NBAZC	15	C	
48	86			NDD									HTS	HTS	.610	NPSNM	21	H	
48	86			NDF		4	C14	.46					C14	C14	.610	NPSNM	35	C	Accept All Data Failure
48	86			NDF		4	C10	.42					C08	C10	.610	NPSNM	35	C	Accept All Data Failure
48	86			NDF		4	C09	-.36					C08	C10	.610	NPSNM	35	C	Accept All Data Failure

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
48	86			NDF		4	C09	.37					C08	C10	.610	NPSNM	35	C	Accept All Data Failure
48	86			NDF		4	C08	.42					C08	C10	.610	NPSNM	35	C	
48	86			RBD									AV2	AV3	.580	ZPUN4	41	H	DQM Failed - Incomplete Extent
48	86			NDF		2	AV2	28.16					AV2	AV3	.580	ZPUN4	43	H	
48	86			NDF		2	AV4	.00					AV4	AV4	.580	ZPUN4	45	C	
1	87			NDD									H08	HTE	.610	NBAZC	3	H	
1	87			NDD									C14	CTE	.610	NBAZC	3	C	
1	87			NDD									HTS	HTS	.610	NPSNM	17	H	
1	87			NDD									H08	C14	.580	NPUM4	33	H	
2	87	46.26	186	OXP		P1	HTS	.65					H08	HTE	.610	NBAZC	4	H	
2	87			NDD									C14	CTE	.610	NBAZC	4	C	
2	87			NDD									HTS	HTS	.610	NPSNM	18	H	
2	87			NDD									H08	C14	.580	NPUM4	34	H	
3	87			NDD									H08	HTE	.610	NBAZC	3	H	
3	87			NDD									C14	CTE	.610	NBAZC	3	C	
3	87			NDD									HTS	HTS	.610	NPSNM	18	H	
3	87			NDD									H08	C14	.580	NPUM4	31	H	
4	87	48.88	188	OXP		P1	HTS	.58					H08	HTE	.610	NBAZC	4	H	
4	87			NDD									C14	CTE	.610	NBAZC	4	C	
4	87			NDD									HTS	HTS	.610	NPSNM	18	H	
4	87			NDD									H08	C14	.580	NPUM4	32	H	
5	87			NDD									HTE	CTE	.610	NBAZC	7	C	
5	87			NDD									HTS	HTS	.610	NPSNM	18	H	
6	87			NDD									HTE	CTE	.610	NBAZC	8	C	
6	87			NDD									HTS	HTS	.610	NPSNM	18	H	
7	87			NDD									HTE	CTE	.610	NBAZC	7	C	
7	87			NDD									HTS	HTS	.610	NPSNM	18	H	
8	87			NDD									HTE	CTE	.610	NBAZC	8	C	
8	87			NDD									HTS	HTS	.610	NPSNM	18	H	
9	87			NDD									HTE	CTE	.610	NBAZC	7	C	
9	87			NDD									HTS	HTS	.610	NPSNM	18	H	
10	87			NDD									HTE	CTE	.610	NBAZC	8	C	
10	87			NDD									HTS	HTS	.610	NPSNM	18	H	
10	87			NDD									C01	C02	.610	NPSNM	40	C	
11	87	3.23	182	DNG		P1	AV4	.69					HTE	CTE	.610	NBAZC	9	C	
11	87			NDD									HTS	HTS	.610	NPSNM	18	H	
11	87			NDD									C01	C02	.610	NPSNM	40	C	
11	87			NDF		2	AV4	.69					AV4	AV4	.580	ZPUN4	45	C	
12	87			NDD									HTE	CTE	.610	NBAZC	10	C	
12	87			NDD									HTS	HTS	.610	NPSNM	18	H	
12	87			NDD									C01	C02	.610	NPSNM	40	C	
13	87			NDD									HTE	CTE	.610	NBAZC	9	C	
13	87			NDD									HTS	HTS	.610	NPSNM	18	H	
13	87			NDD									C01	C02	.610	NPSNM	40	C	
14	87			NDD									HTE	CTE	.610	NBAZC	10	C	
14	87			NDD									HTS	HTS	.610	NPSNM	18	H	
14	87			NDD									C01	C02	.610	NPSNM	40	C	
15	87			NDD									HTE	CTE	.610	NBAZC	9	C	
15	87			NDD									HTS	HTS	.610	NPSNM	18	H	
16	87	2.57	182	DNG		P1	H06	25.72					HTE	CTE	.610	NBAZC	10	C	
16	87	2.22	181	DNG		P1	C14	.13					HTE	CTE	.610	NBAZC	10	C	
16	87			NDD									HTS	HTS	.610	NPSNM	18	H	
16	87			NDF		4	C14	.13					C14	C14	.610	NPSNM	37	C	
17	87			NDD									HTE	CTE	.610	NBAZC	9	C	
17	87			NDD									HTS	HTS	.610	NPSNM	18	H	
18	87			NDD									HTE	CTE	.610	NBAZC	10	C	
18	87			NDD									HTS	HTS	.610	NPSNM	18	H	
19	87			NDD									HTE	CTE	.610	NBAZC	12	C	
19	87			NDD									HTS	HTS	.610	NPSNM	18	H	
20	87	4.39	180	DNG		P1	C14	1.68					HTE	CTE	.610	NBAZC	11	C	
20	87			NDD									HTS	HTS	.610	NPSNM	18	H	
21	87			NDD									HTE	CTE	.610	NBAZC	12	C	
21	87			NDD									HTS	HTS	.610	NPSNM	18	H	
22	87			NDD									HTE	CTE	.610	NBAZC	11	C	
22	87			NDD									HTS	HTS	.610	NPSNM	18	H	
23	87			NDD									HTE	CTE	.610	NBAZC	12	C	
23	87			NDD									HTS	HTS	.610	NPSNM	18	H	
24	87			NDD									HTE	CTE	.610	NBAZC	11	C	
24	87			NDD									HTS	HTS	.610	NPSNM	18	H	
25	87			NDD									HTE	CTE	.610	NBAZC	12	C	
25	87			NDD									HTS	HTS	.610	NPSNM	18	H	
26	87	2.94	178	DNG		P1	C13	37.31					HTE	CTE	.610	NBAZC	11	C	
26	87			NDD									HTS	HTS	.610	NPSNM	18	H	
27	87			NDD									HTE	CTE	.610	NBAZC	12	C	
27	87			NDD									HTS	HTS	.610	NPSNM	18	H	
28	87	2.52	179	DNG		P1	AV1	14.89					HTE	CTE	.610	NBAZC	11	C	
28	87			NDD									HTS	HTS	.610	NPSNM	18	H	
29	87	2.67	182	DNG		P1	C12	12.72					HTE	CTE	.610	NBAZC	12	C	
29	87			NDD									HTS	HTS	.610	NPSNM	18	H	
30	87			NDD									HTE	CTE	.610	NBAZC	11	C	
30	87			NDD									HTS	HTS	.610	NPSNM	18	H	
31	87			NDD									HTE	CTE	.610	NBAZC	12	C	
31	87			NDD									HTS	HTS	.610	NPSNM	18	H	
32	87			NDD									HTE	CTE	.610	NBAZC	11	C	
32	87			NDD									HTS	HTS	.610	NPSNM	18	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
33	87			NDD									HTE	CTE	.610	NBAZC	14	C	
33	87			NDD									HTS	HTS	.610	NPSNM	18	H	
34	87	.76	132	DSI		P1	C14	.15					HTE	CTE	.610	NBAZC	13	C	Senior Analyst Review
34	87			NDD									HTS	HTS	.610	NPSNM	18	H	
34	87			PBC		P1	C14	.15					HTE	CTE	.610	NBAZC	29	C	
34	87			TBP									C14	C14	.610	NPSNM	37	C	Senior Analyst Review
34	87	.47	102	VOL	41	4	C14	.20		.25	.37	56	C14	C14	.610	NPSNM	37	C	Senior Analyst Review
34	87	.41	106	PID		4	C14	.20					C14	C14	.610	NPSNM	40	C	
35	87			NDD									HTE	CTE	.610	NBAZC	14	C	
35	87			NDD									HTS	HTS	.610	NPSNM	18	H	
36	87			NDD									HTE	CTE	.610	NBAZC	13	C	
36	87			NDD									HTS	HTS	.610	NPSNM	21	H	
37	87			NDD									HTE	CTE	.610	NBAZC	14	C	
37	87			NDD									HTS	HTS	.610	NPSNM	21	H	
38	87			NDD									HTE	CTE	.610	NBAZC	13	C	
38	87			NDD									HTS	HTS	.610	NPSNM	21	H	
39	87			NDD									HTE	CTE	.610	NBAZC	14	C	
39	87			NDD									HTS	HTS	.610	NPSNM	21	H	
40	87	.59	41	PLP		7	H05	1.74					HTE	CTE	.610	NBAZC	13	C	Senior Analyst Review
40	87			NDD									HTS	HTS	.610	NPSNM	21	H	
41	87			NDD									HTE	CTE	.610	NBAZC	14	C	
41	87			NDD									HTS	HTS	.610	NPSNM	21	H	
42	87			NDD									HTE	CTE	.610	NBAZC	13	C	
42	87			NDD									HTS	HTS	.610	NPSNM	21	H	
43	87			NDD									HTE	CTE	.610	NBAZC	16	C	
43	87			NDD									HTS	HTS	.610	NPSNM	21	H	
44	87			NDD									HTE	CTE	.610	NBAZC	15	C	
44	87			NDD									HTS	HTS	.610	NPSNM	21	H	
45	87			NDD									HTE	CTE	.610	NBAZC	16	C	
45	87			NDD									HTS	HTS	.610	NPSNM	21	H	
46	87			NDD									HTE	CTE	.610	NBAZC	15	C	
46	87			NDD									HTS	HTS	.610	NPSNM	21	H	
47	87	2.27	176	DNG		P1	H07	25.52					HTE	CTE	.610	NBAZC	15	C	
47	87	3.68	176	DNG		P1	H07	28.66					HTE	CTE	.610	NBAZC	15	C	
47	87			NDD									HTS	HTS	.610	NPSNM	21	H	
1	88			NDD									H08	HTE	.610	NBAZC	3	H	
1	88			NDD									C14	CTE	.610	NBAZC	3	C	
1	88			NDD									HTS	HTS	.610	NPSNM	17	H	
1	88			RRT									H08	C14	.580	NPUM4	33	H	
1	88			NDD									H08	C14	.580	NPUM4	35	H	
2	88			NDD									H08	HTE	.610	NBAZC	4	H	
2	88			NDD									C14	CTE	.610	NBAZC	4	C	
2	88			NDD									HTS	HTS	.610	NPSNM	18	H	
2	88			NDD									H08	C14	.580	NPUM4	34	H	
3	88			NDD									H08	HTE	.610	NBAZC	3	H	
3	88			NDD									C14	CTE	.610	NBAZC	3	C	
3	88			NDD									HTS	HTS	.610	NPSNM	17	H	
3	88			NDD									H08	C14	.580	NPUM4	31	H	
4	88			NDD									H08	HTE	.610	NBAZC	4	H	
4	88			NDD									C14	CTE	.610	NBAZC	4	C	
4	88			NDD									HTS	HTS	.610	NPSNM	17	H	
4	88			NDD									H08	C14	.580	NPUM4	32	H	
5	88			NDD									HTE	CTE	.610	NBAZC	7	C	
5	88			NDD									HTS	HTS	.610	NPSNM	17	H	
6	88	46.29	185	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	8	C	
6	88			NDD									HTS	HTS	.610	NPSNM	17	H	
7	88			NDD									HTE	CTE	.610	NBAZC	7	C	
7	88			NDD									HTS	HTS	.610	NPSNM	17	H	
8	88			NDD									HTE	CTE	.610	NBAZC	8	C	
8	88			NDD									HTS	HTS	.610	NPSNM	17	H	
9	88			NDD									HTE	CTE	.610	NBAZC	7	C	
9	88			NDD									HTS	HTS	.610	NPSNM	17	H	
10	88			NDD									HTE	CTE	.610	NBAZC	8	C	
10	88			NDD									HTS	HTS	.610	NPSNM	17	H	
10	88			NDD									C01	C02	.610	NPSNM	40	C	
11	88			NDD									HTE	CTE	.610	NBAZC	9	C	
11	88			NDD									HTS	HTS	.610	NPSNM	17	H	
11	88			NDD									C01	C02	.610	NPSNM	40	C	
12	88			NDD									HTE	CTE	.610	NBAZC	10	C	
12	88			NDD									HTS	HTS	.610	NPSNM	17	H	
12	88			NDD									C01	C02	.610	NPSNM	40	C	
13	88			NDD									HTE	CTE	.610	NBAZC	9	C	
13	88			NDD									HTS	HTS	.610	NPSNM	17	H	
13	88			NDD									C01	C02	.610	NPSNM	40	C	
14	88			NDD									HTE	CTE	.610	NBAZC	10	C	
14	88			NDD									HTS	HTS	.610	NPSNM	17	H	
14	88			NDD									C01	C02	.610	NPSNM	40	C	
15	88			NDD									HTE	CTE	.610	NBAZC	9	C	
15	88			NDD									HTS	HTS	.610	NPSNM	17	H	
16	88			NDD									HTE	CTE	.610	NBAZC	10	C	
16	88			NDD									HTS	HTS	.610	NPSNM	17	H	
17	88			NDD									HTE	CTE	.610	NBAZC	9	C	
17	88			NDD									HTS	HTS	.610	NPSNM	17	H	
18	88			NDD									HTE	CTE	.610	NBAZC	10	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
18	88			NDD									HTS	HTS	.610	NPSNM	17	H	
19	88			NDD									HTE	CTE	.610	NBAZC	12	C	
19	88			NDD									HTS	HTS	.610	NPSNM	17	H	
20	88			NDD									HTE	CTE	.610	NBAZC	11	C	
20	88			NDD									HTS	HTS	.610	NPSNM	17	H	
21	88			NDD									HTE	CTE	.610	NBAZC	12	C	
21	88			NDD									HTS	HTS	.610	NPSNM	17	H	
22	88	2.05	179	DNG	P1	C13		18.71					HTE	CTE	.610	NBAZC	11	C	
22	88			NDD									HTS	HTS	.610	NPSNM	17	H	
23	88			NDD									HTE	CTE	.610	NBAZC	12	C	
23	88			NDD									HTS	HTS	.610	NPSNM	17	H	
24	88			NDD									HTE	CTE	.610	NBAZC	11	C	
24	88			NDD									HTS	HTS	.610	NPSNM	17	H	
25	88			NDD									HTE	CTE	.610	NBAZC	12	C	
25	88			NDD									HTS	HTS	.610	NPSNM	17	H	
26	88			NDD									HTE	CTE	.610	NBAZC	11	C	
26	88			NDD									HTS	HTS	.610	NPSNM	17	H	
27	88			NDD									HTE	CTE	.610	NBAZC	12	C	
27	88			NDD									HTS	HTS	.610	NPSNM	17	H	
28	88	2.73	180	DNG	P1	H03		12.90					HTE	CTE	.610	NBAZC	11	C	
28	88			NDD									HTS	HTS	.610	NPSNM	17	H	
29	88			NDD									HTE	CTE	.610	NBAZC	12	C	
29	88			NDD									HTS	HTS	.610	NPSNM	17	H	
30	88	2.04	181	DNG	P1	C12		7.09					HTE	CTE	.610	NBAZC	11	C	
30	88			NDD									HTS	HTS	.610	NPSNM	17	H	
31	88			NDD									HTE	CTE	.610	NBAZC	12	C	
31	88			NDD									HTS	HTS	.610	NPSNM	17	H	
32	88			NDD									HTE	CTE	.610	NBAZC	11	C	
32	88			NDD									HTS	HTS	.610	NPSNM	17	H	
33	88			NDD									HTE	CTE	.610	NBAZC	14	C	
33	88			NDD									HTS	HTS	.610	NPSNM	17	H	
34	88			NDD									HTE	CTE	.610	NBAZC	13	C	
34	88			NDD									HTS	HTS	.610	NPSNM	17	H	
35	88			NDD									HTE	CTE	.610	NBAZC	14	C	
35	88			NDD									HTS	HTS	.610	NPSNM	17	H	
36	88			NDD									HTE	CTE	.610	NBAZC	13	C	
36	88			NDD									HTS	HTS	.610	NPSNM	22	H	
37	88			NDD									HTE	CTE	.610	NBAZC	14	C	
37	88			NDD									HTS	HTS	.610	NPSNM	22	H	
38	88			NDD									HTE	CTE	.610	NBAZC	13	C	
38	88			NDD									HTS	HTS	.610	NPSNM	22	H	
39	88			NDD									HTE	CTE	.610	NBAZC	14	C	
39	88			NDD									HTS	HTS	.610	NPSNM	22	H	
40	88			NDD									HTE	CTE	.610	NBAZC	13	C	
40	88			NDD									HTS	HTS	.610	NPSNM	22	H	
41	88			NDD									HTE	CTE	.610	NBAZC	14	C	
41	88			NDD									HTS	HTS	.610	NPSNM	22	H	
42	88			NDD									HTE	CTE	.610	NBAZC	13	C	
42	88			NDD									HTS	HTS	.610	NPSNM	22	H	
43	88			NDD									HTE	CTE	.610	NBAZC	16	C	
43	88			NDD									HTS	HTS	.610	NPSNM	22	H	
44	88			NDD									HTE	CTE	.610	NBAZC	15	C	
44	88			NDD									HTS	HTS	.610	NPSNM	22	H	
45	88			NDD									HTE	CTE	.610	NBAZC	16	C	
45	88			NDD									HTS	HTS	.610	NPSNM	22	H	
46	88	3.62	180	DNG	P1	C09		-.33					HTE	CTE	.610	NBAZC	15	C	
46	88	2.19	181	DNG	P1	C09		.34					HTE	CTE	.610	NBAZC	15	C	
46	88	3.73	180	DNG	P1	C08		.42					HTE	CTE	.610	NBAZC	15	C	
46	88			NDD									HTS	HTS	.610	NPSNM	21	H	
46	88			NDF	4	C09		-.33					C08	C09	.610	NPSNM	35	C	Accept All Data Failure
46	88			NDF	4	C09		.34					C08	C09	.610	NPSNM	35	C	Accept All Data Failure
46	88			NDF	4	C08		.42					C08	C09	.610	NPSNM	35	C	Accept All Data Failure
1	89			NDD									H08	HTE	.610	NBAZC	3	H	
1	89			NDD									C14	CTE	.610	NBAZC	3	C	
1	89			NDD									HTS	HTS	.610	NPSNM	17	H	
1	89			NDD									H08	C14	.580	NPUM4	33	H	
2	89			NDD									H08	HTE	.610	NBAZC	4	H	
2	89			NDD									C14	CTE	.610	NBAZC	4	C	
2	89			NDD									HTS	HTS	.610	NPSNM	18	H	
2	89			NDD									H08	C14	.580	NPUM4	34	H	
3	89			NDD									H08	HTE	.610	NBAZC	3	H	
3	89			NDD									C14	CTE	.610	NBAZC	3	C	
3	89			NDD									HTS	HTS	.610	NPSNM	18	H	
3	89			NDD									H08	C14	.580	NPUM4	31	H	
4	89			NDD									H08	HTE	.610	NBAZC	4	H	
4	89			NDD									C14	CTE	.610	NBAZC	4	C	
4	89			NDD									HTS	HTS	.610	NPSNM	18	H	
4	89			NDD									H08	C14	.580	NPUM4	32	H	
5	89			NDD									HTE	CTE	.610	NBAZC	7	C	
5	89			NDD									HTS	HTS	.610	NPSNM	18	H	
6	89			NDD									HTE	CTE	.610	NBAZC	8	C	
6	89			NDD									HTS	HTS	.610	NPSNM	18	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
7	89			NDD									HTE	CTE	.610	NBAZC	7	C	
7	89			NDD									HTS	HTS	.610	NPSNM	18	H	
8	89			NDD									HTE	CTE	.610	NBAZC	8	C	
8	89			NDD									HTS	HTS	.610	NPSNM	18	H	
9	89			NDD									HTE	CTE	.610	NBAZC	7	C	
9	89			NDD									HTS	HTS	.610	NPSNM	18	H	
10	89			NDD									HTE	CTE	.610	NBAZC	8	C	
10	89			NDD									HTS	HTS	.610	NPSNM	18	H	
11	89			NDD									HTE	CTE	.610	NBAZC	9	C	
11	89			NDD									HTS	HTS	.610	NPSNM	18	H	
12	89			NDD									HTE	CTE	.610	NBAZC	10	C	
12	89			NDD									HTS	HTS	.610	NPSNM	18	H	
13	89			NDD									HTE	CTE	.610	NBAZC	9	C	
13	89			NDD									HTS	HTS	.610	NPSNM	18	H	
14	89			NDD									HTE	CTE	.610	NBAZC	10	C	
14	89			NDD									HTS	HTS	.610	NPSNM	18	H	
15	89			NDD									HTE	CTE	.610	NBAZC	9	C	
15	89			NDD									HTS	HTS	.610	NPSNM	18	H	
16	89			NDD									HTE	CTE	.610	NBAZC	10	C	
16	89			NDD									HTS	HTS	.610	NPSNM	18	H	
17	89			NDD									HTE	CTE	.610	NBAZC	9	C	
17	89			NDD									HTS	HTS	.610	NPSNM	18	H	
18	89			NDD									HTE	CTE	.610	NBAZC	10	C	
18	89			NDD									HTS	HTS	.610	NPSNM	18	H	
19	89			NDD									HTE	CTE	.610	NBAZC	12	C	
19	89			NDD									HTS	HTS	.610	NPSNM	20	H	
20	89			NDD									HTE	CTE	.610	NBAZC	11	C	
20	89			NDD									HTS	HTS	.610	NPSNM	20	H	
21	89			NDD									HTE	CTE	.610	NBAZC	12	C	
21	89			NDD									HTS	HTS	.610	NPSNM	20	H	
22	89	2.31	179	DNG	P1	C13		35.20					HTE	CTE	.610	NBAZC	11	C	
22	89	3.47	180	DNG	P1	C13		35.96					HTE	CTE	.610	NBAZC	11	C	
22	89			NDD									HTS	HTS	.610	NPSNM	20	H	
23	89			NDD									HTE	CTE	.610	NBAZC	12	C	
23	89			NDD									HTS	HTS	.610	NPSNM	20	H	
24	89			NDD									HTE	CTE	.610	NBAZC	11	C	
24	89			NDD									HTS	HTS	.610	NPSNM	20	H	
25	89			NDD									HTE	CTE	.610	NBAZC	12	C	
25	89			NDD									HTS	HTS	.610	NPSNM	20	H	
26	89	5.92	11	PVN	P1	H04		31.83					HTE	CTE	.610	NBAZC	11	C	Senior Analyst Review
26	89			NDD									HTS	HTS	.610	NPSNM	20	H	
26	89			NDF	3	H04		31.83					H04	H05	.590	ZGSMB	44	H	
27	89	2.12	183	DNG	P1	C13		40.79					HTE	CTE	.610	NBAZC	12	C	
27	89			NDD									HTS	HTS	.610	NPSNM	20	H	
28	89			NDD									HTE	CTE	.610	NBAZC	11	C	
28	89			NDD									HTS	HTS	.610	NPSNM	20	H	
29	89			NDD									HTE	CTE	.610	NBAZC	12	C	
29	89			NDD									HTS	HTS	.610	NPSNM	20	H	
30	89			NDD									HTE	CTE	.610	NBAZC	11	C	
30	89			NDD									HTS	HTS	.610	NPSNM	20	H	
31	89			NDD									HTE	CTE	.610	NBAZC	12	C	
31	89			NDD									HTS	HTS	.610	NPSNM	20	H	
32	89			NDD									HTE	CTE	.610	NBAZC	11	C	
32	89			NDD									HTS	HTS	.610	NPSNM	20	H	
33	89			NDD									HTE	CTE	.610	NBAZC	14	C	
33	89			NDD									HTS	HTS	.610	NPSNM	20	H	
34	89			NDD									HTE	CTE	.610	NBAZC	13	C	
34	89			NDD									HTS	HTS	.610	NPSNM	20	H	
35	89			NDD									HTE	CTE	.610	NBAZC	14	C	
35	89			NDD									HTS	HTS	.610	NPSNM	20	H	
36	89	4.20	181	DNG	P1	C01		8.44					HTE	CTE	.610	NBAZC	13	C	
36	89	3.50	183	DNG	P1	C01		9.20					HTE	CTE	.610	NBAZC	13	C	
36	89	5.19	182	DNG	P1	C01		10.68					HTE	CTE	.610	NBAZC	13	C	
36	89			NDD									HTS	HTS	.610	NPSNM	21	H	
36	89			NDF	4	C01		8.44					C01	C02	.610	NPSNM	37	C	
36	89			NDF	4	C01		9.20					C01	C02	.610	NPSNM	37	C	
36	89			NDF	4	C01		10.68					C01	C02	.610	NPSNM	37	C	
37	89			NDD									HTE	CTE	.610	NBAZC	14	C	
37	89			NDD									HTS	HTS	.610	NPSNM	21	H	
38	89			NDD									HTE	CTE	.610	NBAZC	13	C	
38	89			NDD									HTS	HTS	.610	NPSNM	21	H	
39	89			NDD									HTE	CTE	.610	NBAZC	14	C	
39	89			NDD									HTS	HTS	.610	NPSNM	21	H	
40	89			NDD									HTE	CTE	.610	NBAZC	13	C	
40	89			NDD									HTS	HTS	.610	NPSNM	21	H	
41	89			NDD									HTE	CTE	.610	NBAZC	14	C	
41	89			NDD									HTS	HTS	.610	NPSNM	21	H	
42	89			NDD									HTE	CTE	.610	NBAZC	13	C	
42	89			NDD									HTS	HTS	.610	NPSNM	21	H	
43	89			NDD									HTE	CTE	.610	NBAZC	16	C	
43	89			NDD									HTS	HTS	.610	NPSNM	21	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
44	89			NDD									HTE	CTE	.610	NBAZC	15	C	
44	89			NDD									HTS	HTS	.610	NPSNM	21	H	
45	89			NDD									HTE	CTE	.610	NBAZC	15	C	
45	89			NDD									HTS	HTS	.610	NPSNM	21	H	
46	89	2.29	181	DNG	P1	C10		.35					HTE	CTE	.610	NBAZC	15	C	
46	89	2.70	178	DNG	P1	C09		-.27					HTE	CTE	.610	NBAZC	15	C	
46	89	8.36	178	DNG	P1	C09		.37					HTE	CTE	.610	NBAZC	15	C	
46	89	5.46	179	DNG	P1	C08		.45					HTE	CTE	.610	NBAZC	15	C	
46	89	2.02	180	DNG	P1	C06		.42					HTE	CTE	.610	NBAZC	15	C	
46	89			NDD									HTS	HTS	.610	NPSNM	21	H	
46	89			NDF	4	C10		.35					C08	C10	.610	NPSNM	35	C	Accept All Data Failure
46	89			NDF	4	C09		-.27					C08	C10	.610	NPSNM	35	C	Accept All Data Failure
46	89			NDF	4	C09		.37					C08	C10	.610	NPSNM	35	C	Accept All Data Failure
46	89			NDF	4	C08		.45					C08	C10	.610	NPSNM	35	C	Accept Probe Speed
46	89			NDF	4	C06		.42					C06	C06	.610	NPSNM	35	C	Accept All Data Failure
1	90			NDD									H08	HTE	.610	NBAZC	3	H	
1	90			NDD									C14	CTE	.610	NBAZC	3	C	
1	90			NDD									HTS	HTS	.610	NPSNM	17	H	
1	90			NDD									H08	C14	.580	NPUM4	33	H	
2	90			NDD									H08	HTE	.610	NBAZC	4	H	
2	90			NDD									C14	CTE	.610	NBAZC	4	C	
2	90			NDD									HTS	HTS	.610	NPSNM	17	H	
2	90			NDD									H08	C14	.580	NPUM4	34	H	
3	90			NDD									H08	HTE	.610	NBAZC	3	H	
3	90			NDD									C14	CTE	.610	NBAZC	3	C	
3	90			NDD									HTS	HTS	.610	NPSNM	17	H	
3	90			NDD									H08	C14	.580	NPUM4	31	H	
4	90			NDD									H08	HTE	.610	NBAZC	4	H	
4	90			NDD									C14	CTE	.610	NBAZC	4	C	
4	90			NDD									HTS	HTS	.610	NPSNM	17	H	
4	90			NDD									H08	C14	.580	NPUM4	32	H	
5	90			NDD									HTE	CTE	.610	NBAZC	7	C	
5	90			NDD									HTS	HTS	.610	NPSNM	17	H	
6	90	2.26	184	DNG	P1	H02		1.68					HTE	CTE	.610	NBAZC	8	C	
6	90	2.19	183	DNG	P1	H02		3.79					HTE	CTE	.610	NBAZC	8	C	
6	90			NDD									HTS	HTS	.610	NPSNM	17	H	
7	90			NDD									HTE	CTE	.610	NBAZC	7	C	
7	90			NDD									HTS	HTS	.610	NPSNM	17	H	
8	90			NDD									HTE	CTE	.610	NBAZC	8	C	
8	90			NDD									HTS	HTS	.610	NPSNM	17	H	
9	90	8.49	183	DNG	P1	H03		19.77					HTE	CTE	.610	NBAZC	7	C	
9	90			NDD									HTS	HTS	.610	NPSNM	17	H	
9	90			NDF	4	H03		19.77					H03	H04	.610	NPSNM	40	H	
10	90			NDD									HTE	CTE	.610	NBAZC	8	C	
10	90			NDD									HTS	HTS	.610	NPSNM	17	H	
11	90			NDD									HTE	CTE	.610	NBAZC	9	C	
11	90			NDD									HTS	HTS	.610	NPSNM	17	H	
12	90			NDD									HTE	CTE	.610	NBAZC	10	C	
12	90			NDD									HTS	HTS	.610	NPSNM	17	H	
13	90			NDD									HTE	CTE	.610	NBAZC	9	C	
13	90			NDD									HTS	HTS	.610	NPSNM	17	H	
14	90			NDD									HTE	CTE	.610	NBAZC	10	C	
14	90			NDD									HTS	HTS	.610	NPSNM	17	H	
15	90			NDD									HTE	CTE	.610	NBAZC	9	C	
15	90			NDD									HTS	HTS	.610	NPSNM	17	H	
16	90			NDD									HTE	CTE	.610	NBAZC	10	C	
16	90			NDD									HTS	HTS	.610	NPSNM	17	H	
17	90			NDD									HTE	CTE	.610	NBAZC	9	C	
17	90			NDD									HTS	HTS	.610	NPSNM	17	H	
18	90			NDD									HTE	CTE	.610	NBAZC	10	C	
18	90			NDD									HTS	HTS	.610	NPSNM	19	H	
19	90			NDD									HTE	CTE	.610	NBAZC	12	C	
19	90			NDD									HTS	HTS	.610	NPSNM	19	H	
20	90			NDD									HTE	CTE	.610	NBAZC	11	C	
20	90			NDD									HTS	HTS	.610	NPSNM	19	H	
21	90			NDD									HTE	CTE	.610	NBAZC	12	C	
21	90			NDD									HTS	HTS	.610	NPSNM	19	H	
22	90			NDD									HTE	CTE	.610	NBAZC	11	C	
22	90			NDD									HTS	HTS	.610	NPSNM	19	H	
23	90			NDD									HTE	CTE	.610	NBAZC	12	C	
23	90			NDD									HTS	HTS	.610	NPSNM	19	H	
24	90	2.05	179	DNG	P1	C04		3.05					HTE	CTE	.610	NBAZC	11	C	
24	90			NDD									HTS	HTS	.610	NPSNM	19	H	
25	90	2.95	183	DNG	P1	C01		11.93					HTE	CTE	.610	NBAZC	12	C	
25	90	5.30	182	DNG	P1	C01		12.72					HTE	CTE	.610	NBAZC	12	C	
25	90			NDD									HTS	HTS	.610	NPSNM	19	H	
25	90			NDF	4	C01		11.93					C01	C02	.610	NPSNM	36	C	
25	90			NDF	4	C01		12.72					C01	C02	.610	NPSNM	36	C	
26	90			NDD									HTE	CTE	.610	NBAZC	11	C	
26	90			NDD									HTS	HTS	.610	NPSNM	19	H	
27	90			NDD									HTE	CTE	.610	NBAZC	12	C	
27	90			NDD									HTS	HTS	.610	NPSNM	19	H	
28	90			NDD									HTE	CTE	.610	NBAZC	11	C	
28	90			NDD									HTS	HTS	.610	NPSNM	19	H	
29	90			NDD									HTE	CTE	.610	NBAZC	12	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
29	90			NDD									HTS	HTS	.610	NPSNM	19	H	
30	90			NDD									HTE	CTE	.610	NBAZC	11	C	
30	90			NDD									HTS	HTS	.610	NPSNM	19	H	
31	90			NDD									HTE	CTE	.610	NBAZC	12	C	
31	90			NDD									HTS	HTS	.610	NPSNM	19	H	
32	90			NDD									HTE	CTE	.610	NBAZC	11	C	
32	90			NDD									HTS	HTS	.610	NPSNM	19	H	
33	90			NDD									HTE	CTE	.610	NBAZC	14	C	
33	90			NDD									HTS	HTS	.610	NPSNM	19	H	
34	90			NDD									HTE	CTE	.610	NBAZC	13	C	
34	90			NDD									HTS	HTS	.610	NPSNM	19	H	
35	90			NDD									HTE	CTE	.610	NBAZC	14	C	
35	90			NDD									HTS	HTS	.610	NPSNM	19	H	
36	90			NDD									HTE	CTE	.610	NBAZC	13	C	
36	90			NDD									HTS	HTS	.610	NPSNM	22	H	
37	90			NDD									HTE	CTE	.610	NBAZC	14	C	
37	90			NDD									HTS	HTS	.610	NPSNM	22	H	
38	90			NDD									HTE	CTE	.610	NBAZC	13	C	
38	90			NDD									HTS	HTS	.610	NPSNM	22	H	
39	90			NDD									HTE	CTE	.610	NBAZC	14	C	
39	90			NDD									HTS	HTS	.610	NPSNM	22	H	
40	90			NDD									HTE	CTE	.610	NBAZC	13	C	
40	90			NDD									HTS	HTS	.610	NPSNM	22	H	
41	90			NDD									HTE	CTE	.610	NBAZC	14	C	
41	90			NDD									HTS	HTS	.610	NPSNM	22	H	
42	90			NDD									HTE	CTE	.610	NBAZC	13	C	
42	90			NDD									HTS	HTS	.610	NPSNM	22	H	
43	90	3.58	182	DNG		P1	C09	-.42					HTE	CTE	.610	NBAZC	16	C	
43	90	3.27	184	DNG		P1	C09	.27					HTE	CTE	.610	NBAZC	16	C	
43	90	2.67	185	DNG		P1	C08	.42					HTE	CTE	.610	NBAZC	16	C	
43	90			NDD									HTS	HTS	.610	NPSNM	22	H	
43	90			NDF		4	C09	-.42					C09	C09	.610	NPSNM	35	C	Accept All Data Failure
43	90			NDF		4	C09	.27					C09	C09	.610	NPSNM	35	C	Accept All Data Failure
43	90			NDF		4	C08	.42					C08	C08	.610	NPSNM	35	C	Accept All Data Failure
44	90	2.91	182	DNG		P1	C10	-.30					HTE	CTE	.610	NBAZC	15	C	
44	90	2.45	179	DNG		P1	C10	.29					HTE	CTE	.610	NBAZC	15	C	
44	90	2.07	179	DNG		P1	C09	.37					HTE	CTE	.610	NBAZC	15	C	
44	90	4.00	179	DNG		P1	C08	.42					HTE	CTE	.610	NBAZC	15	C	
44	90			NDD									HTS	HTS	.610	NPSNM	21	H	
44	90			NDF		4	C10	-.30					C10	C10	.610	NPSNM	35	C	
44	90			NDF		4	C10	.29					C10	C10	.610	NPSNM	35	C	
44	90			NDF		4	C09	.37					C09	C09	.610	NPSNM	35	C	Accept All Data Failure
44	90			NDF		4	C08	.42					C08	C08	.610	NPSNM	35	C	Accept All Data Failure
45	90	3.48	180	DNG		P1	H07	21.13					HTE	CTE	.610	NBAZC	15	C	
45	90	7.82	178	DNG		P1	H07	21.74					HTE	CTE	.610	NBAZC	15	C	
45	90	3.99	179	DNG		P1	C08	.39					HTE	CTE	.610	NBAZC	15	C	
45	90			NDD									HTS	HTS	.610	NPSNM	21	H	
45	90			NDF		4	C08	.39					C08	C08	.610	NPSNM	35	C	
45	90			NDF		4	H07	21.13					H07	H08	.610	NPSNM	39	H	
45	90			NDF		4	H07	21.74					H07	H08	.610	NPSNM	39	H	
1	91			NDD									H08	HTE	.610	NBAZC	3	H	
1	91			NDD									C14	CTE	.610	NBAZC	3	C	
1	91			NDD									HTS	HTS	.610	NPSNM	17	H	
1	91			RRT									H08	C14	.580	NPUM4	33	H	
1	91			NDD									H08	C14	.580	NPUM4	35	H	
2	91			NDD									H08	HTE	.610	NBAZC	4	H	
2	91			NDD									C14	CTE	.610	NBAZC	4	C	
2	91			NDD									HTS	HTS	.610	NPSNM	18	H	
2	91			NDD									H08	C14	.580	NPUM4	34	H	
3	91			NDD									H08	HTE	.610	NBAZC	3	H	
3	91			NDD									C14	CTE	.610	NBAZC	3	C	
3	91			NDD									HTS	HTS	.610	NPSNM	18	H	
3	91			NDD									H08	C14	.580	NPUM4	31	H	
4	91			NDD									H08	HTE	.610	NBAZC	4	H	
4	91			NDD									C14	CTE	.610	NBAZC	4	C	
4	91			NDD									HTS	HTS	.610	NPSNM	18	H	
4	91			NDD									H08	C14	.580	NPUM4	32	H	
5	91			NDD									HTE	CTE	.610	NBAZC	7	C	
5	91			NDD									HTS	HTS	.610	NPSNM	18	H	
6	91			NDD									HTE	CTE	.610	NBAZC	8	C	
6	91			NDD									HTS	HTS	.610	NPSNM	18	H	
7	91	4.67	181	DNG		P1	HTS	2.32					HTE	CTE	.610	NBAZC	7	C	
7	91			NDD									HTS	HTS	.610	NPSNM	18	H	
8	91			NDD									HTE	CTE	.610	NBAZC	8	C	
8	91			NDD									HTS	HTS	.610	NPSNM	18	H	
9	91			NDD									HTE	CTE	.610	NBAZC	7	C	
9	91			NDD									HTS	HTS	.610	NPSNM	18	H	
10	91			NDD									HTE	CTE	.610	NBAZC	8	C	
10	91			NDD									HTS	HTS	.610	NPSNM	18	H	
11	91			NDD									HTE	CTE	.610	NBAZC	9	C	
11	91			NDD									HTS	HTS	.610	NPSNM	18	H	
12	91			NDD									HTE	CTE	.610	NBAZC	10	C	
12	91			NDD									HTS	HTS	.610	NPSNM	18	H	
13	91	2.33	180	DNG		P1	C01	16.36					HTE	CTE	.610	NBAZC	9	C	
13	91			NDD									HTS	HTS	.610	NPSNM	18	H	
14	91	4.39	181	DNG		P1	C01	10.86					HTE	CTE	.610	NBAZC	10	C	
14	91			NDD									HTS	HTS	.610	NPSNM	18	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
15	91			NDD									HTE	CTE	.610	NBAZC	9	C	
15	91			NDD									HTS	HTS	.610	NPSNM	18	H	
16	91			NDD									HTE	CTE	.610	NBAZC	10	C	
16	91			NDD									HTS	HTS	.610	NPSNM	18	H	
17	91			NDD									HTE	CTE	.610	NBAZC	9	C	
17	91			NDD									HTS	HTS	.610	NPSNM	18	H	
18	91			NDD									HTE	CTE	.610	NBAZC	10	C	
18	91			NDD									HTS	HTS	.610	NPSNM	18	H	
19	91			NDD									HTE	CTE	.610	NBAZC	12	C	
19	91			NDD									HTS	HTS	.610	NPSNM	18	H	
20	91	3.10	180	DNG		P1	H07	11.33					HTE	CTE	.610	NBAZC	11	C	
20	91			NDD									HTS	HTS	.610	NPSNM	18	H	
21	91			NDD									HTE	CTE	.610	NBAZC	12	C	
21	91			NDD									HTS	HTS	.610	NPSNM	18	H	
22	91	9.42	177	DNG		P1	CTS	4.55					HTE	CTE	.610	NBAZC	11	C	
22	91	8.52	178	DNG		P1	CTS	5.25					HTE	CTE	.610	NBAZC	11	C	
22	91			NDD									HTS	HTS	.610	NPSNM	18	H	
22	91			NDF		4	CTS	4.55					CTS	C01	.610	NPSNM	36	C	
22	91			NDF		4	CTS	5.25					CTS	C01	.610	NPSNM	36	C	
23	91			NDD									HTE	CTE	.610	NBAZC	12	C	
23	91			NDD									HTS	HTS	.610	NPSNM	18	H	
24	91			NDD									HTE	CTE	.610	NBAZC	11	C	
24	91			NDD									HTS	HTS	.610	NPSNM	18	H	
25	91	2.89	184	DNG		P1	C14	.43					HTE	CTE	.610	NBAZC	12	C	
25	91	2.77	183	DNG		P1	C13	7.67					HTE	CTE	.610	NBAZC	12	C	
25	91	2.83	184	DNG		P1	C13	19.83					HTE	CTE	.610	NBAZC	12	C	
25	91	6.14	181	DNG		P1	C13	20.59					HTE	CTE	.610	NBAZC	12	C	
25	91			NDD									HTS	HTS	.610	NPSNM	18	H	
25	91			NDF		4	C14	.43					C13	C14	.610	NPSNM	36	C	
25	91			NDF		4	C13	7.67					C13	C14	.610	NPSNM	36	C	
25	91			NDF		4	C13	19.83					C13	C14	.610	NPSNM	36	C	
25	91			NDF		4	C13	20.59					C13	C14	.610	NPSNM	36	C	
26	91			NDD									HTE	CTE	.610	NBAZC	11	C	
26	91			NDD									HTS	HTS	.610	NPSNM	18	H	
27	91			NDD									HTE	CTE	.610	NBAZC	12	C	
27	91			NDD									HTS	HTS	.610	NPSNM	18	H	
28	91			NDD									HTE	CTE	.610	NBAZC	11	C	
28	91			NDD									HTS	HTS	.610	NPSNM	18	H	
29	91			NDD									HTE	CTE	.610	NBAZC	12	C	
29	91			NDD									HTS	HTS	.610	NPSNM	18	H	
30	91			NDD									HTE	CTE	.610	NBAZC	11	C	
30	91			NDD									HTS	HTS	.610	NPSNM	18	H	
31	91			NDD									HTE	CTE	.610	NBAZC	12	C	
31	91			NDD									HTS	HTS	.610	NPSNM	18	H	
32	91			NDD									HTE	CTE	.610	NBAZC	11	C	
32	91			NDD									HTS	HTS	.610	NPSNM	18	H	
33	91			NDD									HTE	CTE	.610	NBAZC	14	C	
33	91			NDD									HTS	HTS	.610	NPSNM	18	H	
34	91			NDD									HTE	CTE	.610	NBAZC	13	C	
34	91			NDD									HTS	HTS	.610	NPSNM	18	H	
35	91			NDD									HTE	CTE	.610	NBAZC	14	C	
35	91			NDD									HTS	HTS	.610	NPSNM	18	H	
36	91			NDD									HTE	CTE	.610	NBAZC	13	C	
36	91			NDD									HTS	HTS	.610	NPSNM	21	H	
37	91	1.83	49	MBM		6	AV2	-1.21					HTE	CTE	.610	NBAZC	14	C	
37	91			NDD									HTS	HTS	.610	NPSNM	21	H	
38	91			NDD									HTE	CTE	.610	NBAZC	13	C	
38	91			NDD									HTS	HTS	.610	NPSNM	21	H	
39	91			NDD									HTE	CTE	.610	NBAZC	14	C	
39	91			NDD									HTS	HTS	.610	NPSNM	21	H	
40	91	2.04	182	DNG		P1	C11	5.57					HTE	CTE	.610	NBAZC	13	C	
40	91	2.46	182	DNG		P1	C11	6.42					HTE	CTE	.610	NBAZC	13	C	
40	91	3.59	180	DNG		P1	C01	7.61					HTE	CTE	.610	NBAZC	13	C	
40	91	4.89	180	DNG		P1	C01	8.43					HTE	CTE	.610	NBAZC	13	C	
40	91			NDD									HTS	HTS	.610	NPSNM	21	H	
41	91			NDD									HTE	CTE	.610	NBAZC	14	C	
41	91			NDD									HTS	HTS	.610	NPSNM	21	H	
42	91	3.26	180	DNG		P1	C13	30.65					HTE	CTE	.610	NBAZC	13	C	
42	91	2.17	182	DNG		P1	C09	.36					HTE	CTE	.610	NBAZC	13	C	
42	91			NDD									HTS	HTS	.610	NPSNM	21	H	
42	91			NDF		4	C09	.36					C09	C09	.610	NPSNM	35	C	
43	91	1.20	73	MBM		6	H04	8.44					HTE	CTE	.610	NBAZC	16	C	
43	91	1.04	74	MBM		6	H05	13.69					HTE	CTE	.610	NBAZC	16	C	
43	91	1.15	74	MBM		6	H06	30.34					HTE	CTE	.610	NBAZC	16	C	
43	91			NDD									HTS	HTS	.610	NPSNM	21	H	
44	91	2.37	179	DNG		P1	C09	.46					HTE	CTE	.610	NBAZC	15	C	
44	91	2.60	180	DNG		P1	C08	.48					HTE	CTE	.610	NBAZC	15	C	
44	91			NDD									HTS	HTS	.610	NPSNM	21	H	
44	91			NDF		4	C09	.46					C09	C09	.610	NPSNM	35	C	Accept All Data Failure
44	91			NDF		4	C08	.48					C08	C08	.610	NPSNM	35	C	Accept All Data Failure
1	92			NDD									H08	HTE	.610	NBAZC	3	H	
1	92			NDD									C14	CTE	.610	NBAZC	3	C	
1	92			NDD									HTS	HTS	.610	NPSNM	17	H	
1	92			RRT									H08	C14	.580	NPUM4	33	H	
1	92			NDD									H08	C14	.580	NPUM4	35	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	92			NDD									H08	HTE	.610	NBAZC	4	H	
2	92			NDD									C14	CTE	.610	NBAZC	4	C	
2	92			NDD									HTS	HTS	.610	NPSNM	17	H	
2	92			NDD									H08	C14	.580	NPUM4	33	H	
3	92			NDD									H08	HTE	.610	NBAZC	3	H	
3	92			NDD									C14	CTE	.610	NBAZC	3	C	
3	92			NDD									HTS	HTS	.610	NPSNM	17	H	
3	92			NDD									H08	C14	.580	NPUM4	31	H	
4	92			NDD									H08	HTE	.610	NBAZC	4	H	
4	92			NDD									C14	CTE	.610	NBAZC	4	C	
4	92			NDD									HTS	HTS	.610	NPSNM	17	H	
4	92			NDD									H08	C14	.580	NPUM4	32	H	
5	92			NDD									HTE	CTE	.610	NBAZC	7	C	
5	92			NDD									HTS	HTS	.610	NPSNM	17	H	
6	92			NDD									HTE	CTE	.610	NBAZC	8	C	
6	92			NDD									HTS	HTS	.610	NPSNM	17	H	
7	92			NDD									HTE	CTE	.610	NBAZC	7	C	
7	92			NDD									HTS	HTS	.610	NPSNM	17	H	
8	92			NDD									HTE	CTE	.610	NBAZC	8	C	
8	92			NDD									HTS	HTS	.610	NPSNM	17	H	
9	92			NDD									HTE	CTE	.610	NBAZC	7	C	
9	92			NDD									HTS	HTS	.610	NPSNM	17	H	
10	92			NDD									HTE	CTE	.610	NBAZC	8	C	
10	92			NDD									HTS	HTS	.610	NPSNM	17	H	
11	92			NDD									HTE	CTE	.610	NBAZC	9	C	
11	92			NDD									HTS	HTS	.610	NPSNM	17	H	
12	92			NDD									HTE	CTE	.610	NBAZC	10	C	
12	92			NDD									HTS	HTS	.610	NPSNM	17	H	
13	92	2.29	178	DNG		P1	H08	12.63					HTE	CTE	.610	NBAZC	9	C	
13	92			NDD									HTS	HTS	.610	NPSNM	17	H	
14	92			NDD									HTE	CTE	.610	NBAZC	10	C	
14	92			NDD									HTS	HTS	.610	NPSNM	17	H	
15	92			NDD									HTE	CTE	.610	NBAZC	9	C	
15	92			NDD									HTS	HTS	.610	NPSNM	17	H	
16	92			NDD									HTE	CTE	.610	NBAZC	10	C	
16	92			NDD									HTS	HTS	.610	NPSNM	17	H	
17	92			NDD									HTE	CTE	.610	NBAZC	9	C	
17	92			NDD									HTS	HTS	.610	NPSNM	17	H	
18	92			NDD									HTE	CTE	.610	NBAZC	10	C	
18	92			NDD									HTS	HTS	.610	NPSNM	17	H	
19	92			NDD									HTE	CTE	.610	NBAZC	12	C	
19	92			NDD									HTS	HTS	.610	NPSNM	17	H	
20	92			NDD									HTE	CTE	.610	NBAZC	11	C	
20	92			NDD									HTS	HTS	.610	NPSNM	17	H	
21	92			NDD									HTE	CTE	.610	NBAZC	12	C	
21	92			NDD									HTS	HTS	.610	NPSNM	17	H	
22	92			NDD									HTE	CTE	.610	NBAZC	11	C	
22	92			NDD									HTS	HTS	.610	NPSNM	17	H	
23	92			NDD									HTE	CTE	.610	NBAZC	12	C	
23	92			NDD									HTS	HTS	.610	NPSNM	17	H	
24	92			NDD									HTE	CTE	.610	NBAZC	11	C	
24	92			NDD									HTS	HTS	.610	NPSNM	17	H	
25	92			NDD									HTE	CTE	.610	NBAZC	12	C	
25	92			NDD									HTS	HTS	.610	NPSNM	17	H	
26	92			NDD									HTE	CTE	.610	NBAZC	11	C	
26	92			NDD									HTS	HTS	.610	NPSNM	17	H	
27	92			NDD									HTE	CTE	.610	NBAZC	12	C	
27	92			NDD									HTS	HTS	.610	NPSNM	17	H	
28	92	3.61	178	DNG		P1	H07	37.94					HTE	CTE	.610	NBAZC	11	C	
28	92	3.36	177	DNG		P1	C05	12.09					HTE	CTE	.610	NBAZC	11	C	
28	92			NDD									HTS	HTS	.610	NPSNM	17	H	
29	92			NDD									HTE	CTE	.610	NBAZC	12	C	
29	92			NDD									HTS	HTS	.610	NPSNM	17	H	
30	92			NDD									HTE	CTE	.610	NBAZC	11	C	
30	92			NDD									HTS	HTS	.610	NPSNM	17	H	
31	92	2.18	185	DNG		P1	C14	-1.47					HTE	CTE	.610	NBAZC	12	C	
31	92	6.01	183	DNG		P1	C12	6.72					HTE	CTE	.610	NBAZC	12	C	
31	92			NDD									HTS	HTS	.610	NPSNM	17	H	
31	92			NDF		4	C12	6.72					C12	C13	.610	NPSNM	37	C	
32	92			NDD									HTE	CTE	.610	NBAZC	11	C	
32	92			NDD									HTS	HTS	.610	NPSNM	17	H	
33	92			NDD									HTE	CTE	.610	NBAZC	14	C	
33	92			NDD									HTS	HTS	.610	NPSNM	17	H	
34	92			NDD									HTE	CTE	.610	NBAZC	13	C	
34	92			NDD									HTS	HTS	.610	NPSNM	17	H	
35	92			NDD									HTE	CTE	.610	NBAZC	14	C	
35	92			NDD									HTS	HTS	.610	NPSNM	17	H	
36	92	2.06	180	DNG		P1	C05	11.99					HTE	CTE	.610	NBAZC	13	C	
36	92			NDD									HTS	HTS	.610	NPSNM	22	H	
37	92			NDD									HTE	CTE	.610	NBAZC	14	C	
37	92			NDD									HTS	HTS	.610	NPSNM	22	H	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
38	92			NDD									HTE	CTE	.610	NBAZC	13	C	
38	92			NDD									HTS	HTS	.610	NPSNM	22	H	
39	92			NDD									HTE	CTE	.610	NBAZC	14	C	
39	92			NDD									HTS	HTS	.610	NPSNM	22	H	
40	92	3.28	181	DNG		P1	C05	18.63					HTE	CTE	.610	NBAZC	13	C	
40	92			NDD									HTS	HTS	.610	NPSNM	22	H	
41	92			NDD									HTE	CTE	.610	NBAZC	14	C	
41	92			NDD									HTS	HTS	.610	NPSNM	22	H	
42	92	4.32	181	DNG		P1	AV2	-1.46					HTE	CTE	.610	NBAZC	13	C	
42	92			NDD									HTS	HTS	.610	NPSNM	22	H	
43	92	2.29	178	DNG		P1	C10	.35					HTE	CTE	.610	NBAZC	15	C	
43	92	3.59	179	DNG		P1	C09	.36					HTE	CTE	.610	NBAZC	15	C	
43	92	2.36	181	DNG		P1	C08	-.31					HTE	CTE	.610	NBAZC	15	C	
43	92	5.10	179	DNG		P1	C08	.39					HTE	CTE	.610	NBAZC	15	C	
43	92			NDD									HTS	HTS	.610	NPSNM	21	H	
43	92			NDF		4	C10	.35					C10	C10	.610	NPSNM	35	C	Accept All Data Failure
43	92			NDF		4	C09	.36					C09	C09	.610	NPSNM	35	C	Accept All Data Failure
43	92			NDF		4	C08	-.31					C08	C08	.610	NPSNM	35	C	Accept All Data Failure
43	92			NDF		4	C08	.39					C08	C08	.610	NPSNM	35	C	Accept All Data Failure
44	92	9.89	180	DNG		P1	AV2	.65					HTE	CTE	.610	NBAZC	15	C	Senior Analyst Review
44	92	2.01	180	DNG		P1	C10	.32					HTE	CTE	.610	NBAZC	15	C	
44	92	3.28	180	DNG		P1	C08	.33					HTE	CTE	.610	NBAZC	15	C	
44	92			NDD									HTS	HTS	.610	NPSNM	21	H	
44	92			NDF		4	C10	.32					C10	C10	.610	NPSNM	35	C	Accept All Data Failure
44	92			NDF		4	C08	.33					C08	C08	.610	NPSNM	35	C	Accept All Data Failure
44	92			NDF		2	AV2	.65					AV2	AV2	.580	ZPUN4	41	H	
1	93			NDD									H08	HTE	.610	NBAZC	3	H	
1	93			NDD									C14	CTE	.610	NBAZC	3	C	
1	93			NDD									HTS	HTS	.610	NPSNM	23	H	
1	93			NDD									H08	C14	.580	NPUM4	33	H	
2	93			NDD									H08	HTE	.610	NBAZC	4	H	
2	93			NDD									C14	CTE	.610	NBAZC	4	C	
2	93			NDD									HTS	HTS	.610	NPSNM	24	H	
2	93			NDD									H08	C14	.580	NPUM4	34	H	
3	93	8.43	10	PVN		P1	H06	4.34					H08	HTE	.610	NBAZC	3	H	Senior Analyst Review
3	93			NDD									C14	CTE	.610	NBAZC	3	C	
3	93			NDD									HTS	HTS	.610	NPSNM	24	H	
3	93			NDD									H08	C14	.580	NPUM4	31	H	
3	93			NDF		3	H06	4.34					H06	H07	.590	ZGSMB	44	H	
4	93	50.98	188	OXP		P1	HTS	.58					H08	HTE	.610	NBAZC	4	H	
4	93			NDD									C14	CTE	.610	NBAZC	4	C	
4	93			NDD									HTS	HTS	.610	NPSNM	24	H	
4	93			NDD									H08	C14	.580	NPUM4	32	H	
5	93			NDD									HTE	CTE	.610	NBAZC	7	C	
5	93			NDD									HTS	HTS	.610	NPSNM	24	H	
6	93			NDD									HTE	CTE	.610	NBAZC	8	C	
6	93			NDD									HTS	HTS	.610	NPSNM	24	H	
7	93			NDD									HTE	CTE	.610	NBAZC	7	C	
7	93			NDD									HTS	HTS	.610	NPSNM	24	H	
8	93			NDD									HTE	CTE	.610	NBAZC	8	C	
8	93			NDD									HTS	HTS	.610	NPSNM	24	H	
9	93			NDD									HTE	CTE	.610	NBAZC	7	C	
9	93			NDD									HTS	HTS	.610	NPSNM	24	H	
10	93			NDD									HTE	CTE	.610	NBAZC	8	C	
10	93			NDD									HTS	HTS	.610	NPSNM	20	H	
11	93			NDD									HTE	CTE	.610	NBAZC	9	C	
11	93			NDD									HTS	HTS	.610	NPSNM	20	H	
12	93			NDD									HTE	CTE	.610	NBAZC	10	C	
12	93			NDD									HTS	HTS	.610	NPSNM	20	H	
13	93			NDD									HTE	CTE	.610	NBAZC	9	C	
13	93			NDD									HTS	HTS	.610	NPSNM	20	H	
14	93			NDD									HTE	CTE	.610	NBAZC	10	C	
14	93			NDD									HTS	HTS	.610	NPSNM	20	H	
15	93			NDD									HTE	CTE	.610	NBAZC	9	C	
15	93			NDD									HTS	HTS	.610	NPSNM	20	H	
16	93			NDD									HTE	CTE	.610	NBAZC	10	C	
16	93			NDD									HTS	HTS	.610	NPSNM	20	H	
17	93			NDD									HTE	CTE	.610	NBAZC	9	C	
17	93			NDD									HTS	HTS	.610	NPSNM	20	H	
18	93			NDD									HTE	CTE	.610	NBAZC	10	C	
18	93			NDD									HTS	HTS	.610	NPSNM	20	H	
19	93	2.68	181	DNG		P1	H04	31.94					HTE	CTE	.610	NBAZC	12	C	
19	93			NDD									HTS	HTS	.610	NPSNM	20	H	
20	93	3.45	177	DNG		P1	C14	1.46					HTE	CTE	.610	NBAZC	11	C	
20	93	2.70	179	DNG		P1	C13	36.04					HTE	CTE	.610	NBAZC	11	C	
20	93			NDD									HTS	HTS	.610	NPSNM	20	H	
21	93			NDD									HTE	CTE	.610	NBAZC	12	C	
21	93			NDD									HTS	HTS	.610	NPSNM	20	H	
22	93			NDD									HTE	CTE	.610	NBAZC	11	C	
22	93			NDD									HTS	HTS	.610	NPSNM	20	H	
23	93			NDD									HTE	CTE	.610	NBAZC	12	C	
23	93			NDD									HTS	HTS	.610	NPSNM	20	H	
24	93	2.11	186	DNG		P1	C14	-.46					HTE	CTE	.610	NBAZC	11	C	
24	93	3.63	179	DNG		P1	C13	36.55					HTE	CTE	.610	NBAZC	11	C	
24	93			NDD									HTS	HTS	.610	NPSNM	20	H	
24	93			NDF		4	C14	-.46					C14	C14	.610	NPSNM	36	C	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
25	93	2.53	183	DNG		P1	C01	12.78					HTE	CTE	.610	NBAZC	12	C	
25	93			NDD									HTS	HTS	.610	NPSNM	20	H	
26	93			NDD									HTE	CTE	.610	NBAZC	11	C	
26	93			NDD									HTS	HTS	.610	NPSNM	20	H	
27	93			NDD									HTE	CTE	.610	NBAZC	12	C	
27	93			NDD									HTS	HTS	.610	NPSNM	20	H	
28	93			NDD									HTE	CTE	.610	NBAZC	11	C	
28	93			NDD									HTS	HTS	.610	NPSNM	20	H	
29	93			NDD									HTE	CTE	.610	NBAZC	12	C	
29	93			NDD									HTS	HTS	.610	NPSNM	20	H	
30	93			NDD									HTE	CTE	.610	NBAZC	11	C	
30	93			NDD									HTS	HTS	.610	NPSNM	20	H	
31	93			NDD									HTE	CTE	.610	NBAZC	12	C	
31	93			NDD									HTS	HTS	.610	NPSNM	20	H	
32	93			NDD									HTE	CTE	.610	NBAZC	11	C	
32	93			NDD									HTS	HTS	.610	NPSNM	20	H	
33	93			NDD									HTE	CTE	.610	NBAZC	14	C	
33	93			NDD									HTS	HTS	.610	NPSNM	20	H	
34	93	1.67	79	MBM		6	C01	12.56					HTE	CTE	.610	NBAZC	13	C	
34	93			NDD									HTS	HTS	.610	NPSNM	20	H	
35	93	3.24	182	DNG		P1	H05	13.42					HTE	CTE	.610	NBAZC	14	C	
35	93			NDD									HTS	HTS	.610	NPSNM	20	H	
36	93			NDD									HTE	CTE	.610	NBAZC	13	C	
36	93			NDD									HTS	HTS	.610	NPSNM	21	H	
37	93			NDD									HTE	CTE	.610	NBAZC	14	C	
37	93			NDD									HTS	HTS	.610	NPSNM	21	H	
38	93			NDD									HTE	CTE	.610	NBAZC	13	C	
38	93			NDD									HTS	HTS	.610	NPSNM	21	H	
39	93			NDD									HTE	CTE	.610	NBAZC	14	C	
39	93			NDD									HTS	HTS	.610	NPSNM	21	H	
40	93	3.05	182	DNG		P1	H08	7.89					HTE	CTE	.610	NBAZC	12	C	
40	93	2.04	182	DNG		P1	H08	8.79					HTE	CTE	.610	NBAZC	12	C	
40	93	2.21	182	DNG		P1	C13	38.96					HTE	CTE	.610	NBAZC	12	C	
40	93	5.77	180	DNG		P1	C13	39.85					HTE	CTE	.610	NBAZC	12	C	
40	93			NDD									HTS	HTS	.610	NPSNM	21	H	
40	93			NDF		4	C13	39.85					C13	C14	.610	NPSNM	35	C	
41	93			NDD									HTE	CTE	.610	NBAZC	14	C	
41	93			NDD									HTS	HTS	.610	NPSNM	21	H	
42	93	2.52	183	DNG		P1	C08	.36					HTE	CTE	.610	NBAZC	13	C	
42	93			NDD									HTS	HTS	.610	NPSNM	21	H	
42	93			NDF		4	C08	.36					C08	C08	.610	NPSNM	35	C	
43	93	2.95	181	DNG		P1	C09	-.33					HTE	CTE	.610	NBAZC	15	C	
43	93	4.79	179	DNG		P1	C09	.37					HTE	CTE	.610	NBAZC	15	C	
43	93	2.89	180	DNG		P1	C08	.42					HTE	CTE	.610	NBAZC	15	C	
43	93			NDD									HTS	HTS	.610	NPSNM	21	H	
43	93			NDF		4	C09	-.33					C09	C09	.610	NPSNM	35	C	Accept All Data Failure
43	93			NDF		4	C09	.37					C09	C09	.610	NPSNM	35	C	Accept All Data Failure
43	93			NDF		4	C08	.42					C08	C08	.610	NPSNM	35	C	Accept All Data Failure
1	94			NDD									H08	HTE	.610	NBAZC	3	H	
1	94			NDD									C14	CTE	.610	NBAZC	3	C	
1	94			NDD									HTS	HTS	.610	NPSNM	23	H	
1	94			RRT									H08	C14	.580	NPUM4	33	H	
1	94			NDD									H08	C14	.580	NPUM4	35	H	
2	94			NDD									H08	HTE	.610	NBAZC	4	H	
2	94			NDD									C14	CTE	.610	NBAZC	4	C	
2	94			NDD									HTS	HTS	.610	NPSNM	23	H	
2	94			NDD									H08	C14	.580	NPUM4	34	H	
3	94			NDD									H08	HTE	.610	NBAZC	3	H	
3	94			NDD									C14	CTE	.610	NBAZC	3	C	
3	94			NDD									HTS	HTS	.610	NPSNM	23	H	
3	94			NDD									H08	C14	.580	NPUM4	31	H	
4	94	46.56	187	OXP		P1	HTS	.57					H08	HTE	.610	NBAZC	4	H	
4	94			NDD									C14	CTE	.610	NBAZC	4	C	
4	94			NDD									HTS	HTS	.610	NPSNM	23	H	
4	94			NDD									H08	C14	.580	NPUM4	32	H	
5	94			NDD									HTE	CTE	.610	NBAZC	7	C	
5	94			NDD									HTS	HTS	.610	NPSNM	23	H	
6	94			NDD									HTE	CTE	.610	NBAZC	8	C	
6	94			NDD									HTS	HTS	.610	NPSNM	23	H	
7	94			NDD									HTE	CTE	.610	NBAZC	7	C	
7	94			NDD									HTS	HTS	.610	NPSNM	23	H	
8	94			NDD									HTE	CTE	.610	NBAZC	8	C	
8	94			NDD									HTS	HTS	.610	NPSNM	23	H	
9	94			NDD									HTE	CTE	.610	NBAZC	7	C	
9	94			NDD									HTS	HTS	.610	NPSNM	19	H	
10	94			NDD									HTE	CTE	.610	NBAZC	8	C	
10	94			NDD									HTS	HTS	.610	NPSNM	19	H	
11	94			NDD									HTE	CTE	.610	NBAZC	9	C	
11	94			NDD									HTS	HTS	.610	NPSNM	19	H	
12	94	2.44	183	DNG		P1	H05	37.84					HTE	CTE	.610	NBAZC	10	C	
12	94	2.26	183	DNG		P1	H06	6.25					HTE	CTE	.610	NBAZC	10	C	
12	94			NDD									HTS	HTS	.610	NPSNM	19	H	
13	94	5.57	181	DNG		P1	C13	38.72					HTE	CTE	.610	NBAZC	9	C	
13	94	2.27	181	DNG		P1	C13	40.09					HTE	CTE	.610	NBAZC	9	C	
13	94			NDD									HTS	HTS	.610	NPSNM	19	H	
13	94			NDF		4	C13	38.72					C13	C14	.610	NPSNM	37	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
13	94			NDF		4	C13	40.09					C13	C14	.610	NPSNM	37	C	
14	94			NDD									HTE	CTE	.610	NBAZC	10	C	
14	94			NDD									HTS	HTS	.610	NPSNM	19	H	
15	94	2.39	179	DNG		P1	C13	37.86					HTE	CTE	.610	NBAZC	9	C	
15	94			NDD									HTS	HTS	.610	NPSNM	19	H	
16	94	2.46	183	DNG		P1	H07	.37					HTE	CTE	.610	NBAZC	10	C	
16	94			NDD									HTS	HTS	.610	NPSNM	19	H	
16	94			NDF		4	H07	.37					H07	H07	.610	NPSNM	40	H	
17	94			NDD									HTE	CTE	.610	NBAZC	9	C	
17	94			NDD									HTS	HTS	.610	NPSNM	19	H	
18	94			NDD									HTE	CTE	.610	NBAZC	10	C	
18	94			NDD									HTS	HTS	.610	NPSNM	19	H	
19	94			NDD									HTE	CTE	.610	NBAZC	12	C	
19	94			NDD									HTS	HTS	.610	NPSNM	19	H	
20	94	3.46	178	DNG		P1	C13	41.22					HTE	CTE	.610	NBAZC	11	C	
20	94			NDD									HTS	HTS	.610	NPSNM	19	H	
21	94			NDD									HTE	CTE	.610	NBAZC	12	C	
21	94			NDD									HTS	HTS	.610	NPSNM	19	H	
22	94			NDD									HTE	CTE	.610	NBAZC	11	C	
22	94			NDD									HTS	HTS	.610	NPSNM	19	H	
23	94			NDD									HTE	CTE	.610	NBAZC	12	C	
23	94			NDD									HTS	HTS	.610	NPSNM	19	H	
24	94	2.00	179	DNG		P1	C14	.93					HTE	CTE	.610	NBAZC	11	C	
24	94	3.63	178	DNG		P1	C13	33.18					HTE	CTE	.610	NBAZC	11	C	
24	94			NDD									HTS	HTS	.610	NPSNM	19	H	
24	94			NDF		4	C14	.93					C14	C14	.610	NPSNM	36	C	
25	94	2.03	183	DNG		P1	H04	5.70					HTE	CTE	.610	NBAZC	12	C	
25	94			NDD									HTS	HTS	.610	NPSNM	19	H	
26	94			NDD									HTE	CTE	.610	NBAZC	11	C	
26	94			NDD									HTS	HTS	.610	NPSNM	19	H	
27	94			NDD									HTE	CTE	.610	NBAZC	12	C	
27	94			NDD									HTS	HTS	.610	NPSNM	19	H	
28	94			NDD									HTE	CTE	.610	NBAZC	11	C	
28	94			NDD									HTS	HTS	.610	NPSNM	19	H	
29	94			NDD									HTE	CTE	.610	NBAZC	12	C	
29	94			NDD									HTS	HTS	.610	NPSNM	19	H	
30	94			NDD									HTE	CTE	.610	NBAZC	11	C	
30	94			NDD									HTS	HTS	.610	NPSNM	19	H	
31	94			NDD									HTE	CTE	.610	NBAZC	12	C	
31	94			NDD									HTS	HTS	.610	NPSNM	19	H	
32	94			NDD									HTE	CTE	.610	NBAZC	11	C	
32	94			NDD									HTS	HTS	.610	NPSNM	19	H	
33	94			NDD									HTE	CTE	.610	NBAZC	14	C	
33	94			NDD									HTS	HTS	.610	NPSNM	19	H	
34	94	2.14	182	DNG		P1	AV2	5.61					HTE	CTE	.610	NBAZC	13	C	
34	94			NDD									HTS	HTS	.610	NPSNM	19	H	
35	94			NDD									HTE	CTE	.610	NBAZC	14	C	
35	94			NDD									HTS	HTS	.610	NPSNM	19	H	
36	94			NDD									HTE	CTE	.610	NBAZC	13	C	
36	94			NDD									HTS	HTS	.610	NPSNM	22	H	
37	94			NDD									HTE	CTE	.610	NBAZC	14	C	
37	94			NDD									HTS	HTS	.610	NPSNM	22	H	
38	94			NDD									HTE	CTE	.610	NBAZC	13	C	
38	94			NDD									HTS	HTS	.610	NPSNM	22	H	
39	94			NDD									HTE	CTE	.610	NBAZC	12	C	
39	94			NDD									HTS	HTS	.610	NPSNM	22	H	
40	94			NDD									HTE	CTE	.610	NBAZC	12	C	
40	94			NDD									HTS	HTS	.610	NPSNM	22	H	
41	94	2.26	179	DNG		P1	C08	.45					HTE	CTE	.610	NBAZC	11	C	
41	94			NDD									HTS	HTS	.610	NPSNM	21	H	
41	94			NDF		4	C08	.45					C08	C08	.610	NPSNM	35	C	
42	94	2.18	182	DNG		P1	C10	.39					HTE	CTE	.610	NBAZC	13	C	
42	94	2.61	181	DNG		P1	C08	.39					HTE	CTE	.610	NBAZC	13	C	
42	94			NDD									HTS	HTS	.610	NPSNM	21	H	
42	94			NDF		4	C10	.39					C10	C10	.610	NPSNM	35	C	Accept All Data Failure
42	94			NDF		4	C08	.39					C08	C08	.610	NPSNM	35	C	Accept All Data Failure
1	95			NDD									H08	HTE	.610	NBAZC	3	H	
1	95			NDD									C14	CTE	.610	NBAZC	3	C	
1	95			NDD									HTS	HTS	.610	NPSNM	23	H	
1	95			RRT									H08	C14	.580	NPUM4	33	H	
1	95			NDD									H08	C14	.580	NPUM4	35	H	
2	95			NDD									H08	HTE	.610	NBAZC	4	H	
2	95			NDD									C14	CTE	.610	NBAZC	4	C	
2	95			NDD									HTS	HTS	.610	NPSNM	24	H	
2	95			NDD									H08	C14	.580	NPUM4	34	H	
3	95			NDD									H08	HTE	.610	NBAZC	3	H	
3	95			NDD									C14	CTE	.610	NBAZC	3	C	
3	95			NDD									HTS	HTS	.610	NPSNM	24	H	
3	95			NDD									H08	C14	.580	NPUM4	31	H	
4	95	49.16	187	OXP		P1	HTS	.55					H08	HTE	.610	NBAZC	4	H	
4	95	3.22	180	DNG		P1	C10	-.21					C14	CTE	.610	NBAZC	4	C	
4	95			NDD									HTS	HTS	.610	NPSNM	24	H	
4	95			NDD									H08	C14	.580	NPUM4	32	H	
4	95			NDF		4	C10	-.21					C10	C10	.610	NPSNM	37	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
5	95			NDD									HTE	CTE	.610	NBAZC	7	C	
5	95			NDD									HTS	HTS	.610	NPSNM	24	H	
6	95	48.06	185	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	8	C	
6	95			NDD									HTS	HTS	.610	NPSNM	24	H	
7	95			NDD									HTE	CTE	.610	NBAZC	7	C	
7	95			NDD									HTS	HTS	.610	NPSNM	24	H	
8	95			NDD									HTE	CTE	.610	NBAZC	8	C	
8	95			NDD									HTS	HTS	.610	NPSNM	24	H	
9	95			NDD									HTE	CTE	.610	NBAZC	7	C	
9	95			NDD									HTS	HTS	.610	NPSNM	24	H	
10	95			NDD									HTE	CTE	.610	NBAZC	8	C	
10	95			NDD									HTS	HTS	.610	NPSNM	24	H	
11	95			NDD									HTE	CTE	.610	NBAZC	9	C	
11	95			NDD									HTS	HTS	.610	NPSNM	24	H	
12	95			NDD									HTE	CTE	.610	NBAZC	10	C	
12	95			NDD									HTS	HTS	.610	NPSNM	24	H	
13	95			NDD									HTE	CTE	.610	NBAZC	9	C	
13	95			NDD									HTS	HTS	.610	NPSNM	24	H	
14	95	3.27	180	DNG		P1	C02	-1.88					HTE	CTE	.610	NBAZC	10	C	
14	95			NDD									HTS	HTS	.610	NPSNM	24	H	
15	95			NDD									HTE	CTE	.610	NBAZC	9	C	
15	95			NDD									HTS	HTS	.610	NPSNM	24	H	
16	95			NDD									HTE	CTE	.610	NBAZC	10	C	
16	95			NDD									HTS	HTS	.610	NPSNM	24	H	
17	95			NDD									HTE	CTE	.610	NBAZC	9	C	
17	95			NDD									HTS	HTS	.610	NPSNM	24	H	
18	95			NDD									HTE	CTE	.610	NBAZC	10	C	
18	95			NDD									HTS	HTS	.610	NPSNM	24	H	
19	95			NDD									HTE	CTE	.610	NBAZC	12	C	
19	95			NDD									HTS	HTS	.610	NPSNM	24	H	
20	95			NDD									HTE	CTE	.610	NBAZC	11	C	
20	95			NDD									HTS	HTS	.610	NPSNM	22	H	
21	95			NDD									HTE	CTE	.610	NBAZC	12	C	
21	95			NDD									HTS	HTS	.610	NPSNM	22	H	
22	95			NDD									HTE	CTE	.610	NBAZC	11	C	
22	95			NDD									HTS	HTS	.610	NPSNM	22	H	
23	95	8.95	17	PVN		P1	H06	2.02					HTE	CTE	.610	NBAZC	12	C	Senior Analyst Review
23	95			NDD									HTS	HTS	.610	NPSNM	22	H	
23	95			NDF		3	H06	2.02					H06	H06	.590	ZGSMB	44	H	
24	95	3.78	182	DNG		P1	C05	-1.32					HTE	CTE	.610	NBAZC	11	C	
24	95	2.07	180	DNG		P1	C05	4.91					HTE	CTE	.610	NBAZC	11	C	
24	95	4.28	181	DNG		P1	C05	11.16					HTE	CTE	.610	NBAZC	11	C	
24	95			NDD									HTS	HTS	.610	NPSNM	22	H	
25	95			NDD									HTE	CTE	.610	NBAZC	12	C	
25	95			NDD									HTS	HTS	.610	NPSNM	22	H	
26	95			NDD									HTE	CTE	.610	NBAZC	11	C	
26	95			NDD									HTS	HTS	.610	NPSNM	22	H	
27	95			NDD									HTE	CTE	.610	NBAZC	12	C	
27	95			NDD									HTS	HTS	.610	NPSNM	22	H	
28	95			NDD									HTE	CTE	.610	NBAZC	11	C	
28	95			NDD									HTS	HTS	.610	NPSNM	22	H	
29	95	4.30	182	DNG		P1	C07	5.12					HTE	CTE	.610	NBAZC	12	C	
29	95			NDD									HTS	HTS	.610	NPSNM	22	H	
30	95			NDD									HTE	CTE	.610	NBAZC	11	C	
30	95			NDD									HTS	HTS	.610	NPSNM	22	H	
31	95	4.48	183	DNG		P1	H01	3.50					HTE	CTE	.610	NBAZC	12	C	
31	95			NDD									HTS	HTS	.610	NPSNM	22	H	
32	95			NDD									HTE	CTE	.610	NBAZC	11	C	
32	95			NDD									HTS	HTS	.610	NPSNM	22	H	
33	95	.35	95	ADI		6	C12	32.63					HTE	CTE	.610	NBAZC	14	C	Senior Analyst Review
33	95			NDD									HTS	HTS	.610	NPSNM	22	H	
33	95			PBC		6	C12	32.65					HTE	CTE	.610	NBAZC	29	C	
33	95	.16	115	MBM		4	C12	32.63					C12	C13	.610	NPSNM	36	C	Senior Analyst Review
34	95			NDD									HTE	CTE	.610	NBAZC	13	C	
34	95			NDD									HTS	HTS	.610	NPSNM	22	H	
35	95			NDD									HTE	CTE	.610	NBAZC	14	C	
35	95			NDD									HTS	HTS	.610	NPSNM	22	H	
36	95			NDD									HTE	CTE	.610	NBAZC	13	C	
36	95			NDD									HTS	HTS	.610	NPSNM	22	H	
37	95	5.88	181	DNG		P1	C14	-1.43					HTE	CTE	.610	NBAZC	14	C	
37	95	2.53	182	DNG		P1	C13	40.86					HTE	CTE	.610	NBAZC	14	C	
37	95	47.19	188	OXP		P1	CTS	.64					HTE	CTE	.610	NBAZC	14	C	
37	95			NDD									HTS	HTS	.610	NPSNM	21	H	
37	95			NDF		4	C14	-1.43					C14	C14	.610	NPSNM	36	C	
38	95			NDD									HTE	CTE	.610	NBAZC	12	C	
38	95			NDD									HTS	HTS	.610	NPSNM	21	H	
39	95	2.21	181	DNG		P1	C09	-.39					HTE	CTE	.610	NBAZC	12	C	
39	95	2.05	181	DNG		P1	C08	-.42					HTE	CTE	.610	NBAZC	12	C	
39	95	2.74	185	DNG		P1	C08	.36					HTE	CTE	.610	NBAZC	12	C	
39	95	2.40	180	DNG		P1	C07	-.46					HTE	CTE	.610	NBAZC	12	C	
39	95	4.40	185	DNG		P1	C07	.27					HTE	CTE	.610	NBAZC	12	C	
39	95			NDD									HTS	HTS	.610	NPSNM	21	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
39	95			NDF		4	C09	-.39					C09	C09	.610	NPSNM	35	C	Accept All Data Failure
39	95			NDF		4	C08	-.42					C08	C08	.610	NPSNM	35	C	Accept All Data Failure
39	95			NDF		4	C08	.36					C08	C08	.610	NPSNM	35	C	Accept All Data Failure
39	95			NDF		4	C07	-.46					C07	C07	.610	NPSNM	35	C	Accept All Data Failure
39	95			NDF		4	C07	.27					C07	C07	.610	NPSNM	35	C	Accept All Data Failure
40	95	2.98	180	DNG		P1	C08	.45					HTE	CTE	.610	NBAZC	11	C	
40	95			NDD									HTS	HTS	.610	NPSNM	21	H	
40	95			NDF		4	C08	.45					C08	C08	.610	NPSNM	35	C	
41	95	2.38	179	DNG		P1	C08	-.24					HTE	CTE	.610	NBAZC	11	C	
41	95	3.23	179	DNG		P1	C08	.42					HTE	CTE	.610	NBAZC	11	C	
41	95	2.37	179	DNG		P1	C07	.43					HTE	CTE	.610	NBAZC	11	C	
41	95	55.85	183	OXP		P1	CTS	.81					HTE	CTE	.610	NBAZC	11	C	
41	95			NDD									HTS	HTS	.610	NPSNM	21	H	
41	95			NDF		4	C08	-.24					C08	C08	.610	NPSNM	35	C	Accept All Data Failure
41	95			NDF		4	C08	.42					C08	C08	.610	NPSNM	35	C	Accept All Data Failure
41	95			NDF		4	C07	.43					C07	C07	.610	NPSNM	35	C	Accept All Data Failure
41	95			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	35	C	Accept All Data Failure
1	96			NDD									H08	HTE	.610	NBAZC	3	H	
1	96			NDD									C14	CTE	.610	NBAZC	3	C	
1	96			NDD									HTS	HTS	.610	NPSNM	23	H	
1	96			RRT									H08	C14	.580	NPUM4	33	H	
1	96			NDD									H08	C14	.580	NPUM4	35	H	
2	96			NDD									H08	HTE	.610	NBAZC	4	H	
2	96			NDD									C14	CTE	.610	NBAZC	4	C	
2	96			NDD									HTS	HTS	.610	NPSNM	23	H	
2	96			NDD									H08	C14	.580	NPUM4	34	H	
3	96	49.09	188	OXP		P1	HTS	.57					H08	HTE	.610	NBAZC	3	H	
3	96			NDD									C14	CTE	.610	NBAZC	3	C	
3	96			NDD									HTS	HTS	.610	NPSNM	23	H	
3	96			NDD									H08	C14	.580	NPUM4	31	H	
4	96	54.82	187	OXP		P1	HTS	.58					H08	HTE	.610	NBAZC	4	H	
4	96			NDD									C14	CTE	.610	NBAZC	4	C	
4	96			NDD									HTS	HTS	.610	NPSNM	23	H	
4	96			NDD									H08	C14	.580	NPUM4	32	H	
5	96			NDD									HTE	CTE	.610	NBAZC	7	C	
5	96			NDD									HTS	HTS	.610	NPSNM	23	H	
6	96			NDD									HTE	CTE	.610	NBAZC	8	C	
6	96			NDD									HTS	HTS	.610	NPSNM	23	H	
7	96			NDD									HTE	CTE	.610	NBAZC	7	C	
7	96			NDD									HTS	HTS	.610	NPSNM	23	H	
8	96			NDD									HTE	CTE	.610	NBAZC	8	C	
8	96			NDD									HTS	HTS	.610	NPSNM	23	H	
9	96			NDD									HTE	CTE	.610	NBAZC	7	C	
9	96			NDD									HTS	HTS	.610	NPSNM	23	H	
10	96			NDD									HTE	CTE	.610	NBAZC	8	C	
10	96			NDD									HTS	HTS	.610	NPSNM	23	H	
11	96			NDD									HTE	CTE	.610	NBAZC	9	C	
11	96			NDD									HTS	HTS	.610	NPSNM	23	H	
12	96			NDD									HTE	CTE	.610	NBAZC	10	C	
12	96			NDD									HTS	HTS	.610	NPSNM	23	H	
13	96			NDD									HTE	CTE	.610	NBAZC	9	C	
13	96			NDD									HTS	HTS	.610	NPSNM	23	H	
14	96			NDD									HTE	CTE	.610	NBAZC	10	C	
14	96			NDD									HTS	HTS	.610	NPSNM	23	H	
15	96			NDD									HTE	CTE	.610	NBAZC	9	C	
15	96			NDD									HTS	HTS	.610	NPSNM	23	H	
16	96			NDD									HTE	CTE	.610	NBAZC	10	C	
16	96			NDD									HTS	HTS	.610	NPSNM	23	H	
17	96			NDD									HTE	CTE	.610	NBAZC	9	C	
17	96			NDD									HTS	HTS	.610	NPSNM	23	H	
18	96	3.08	180	DNG		P1	C08	4.01					HTE	CTE	.610	NBAZC	10	C	
18	96			NDD									HTS	HTS	.610	NPSNM	23	H	
19	96			NDD									HTE	CTE	.610	NBAZC	12	C	
19	96			NDD									HTS	HTS	.610	NPSNM	23	H	
20	96			NDD									HTE	CTE	.610	NBAZC	11	C	
20	96			NDD									HTS	HTS	.610	NPSNM	21	H	
21	96			NDD									HTE	CTE	.610	NBAZC	12	C	
21	96			NDD									HTS	HTS	.610	NPSNM	21	H	
22	96			NDD									HTE	CTE	.610	NBAZC	11	C	
22	96			NDD									HTS	HTS	.610	NPSNM	21	H	
23	96			NDD									HTE	CTE	.610	NBAZC	12	C	
23	96			NDD									HTS	HTS	.610	NPSNM	21	H	
24	96	2.67	177	DNG		P1	H07	23.34					HTE	CTE	.610	NBAZC	11	C	
24	96			NDD									HTS	HTS	.610	NPSNM	21	H	
25	96	2.11	184	DNG		P1	C13	38.59					HTE	CTE	.610	NBAZC	12	C	
25	96	4.86	182	DNG		P1	C13	39.35					HTE	CTE	.610	NBAZC	12	C	
25	96	2.82	184	DNG		P1	C13	39.75					HTE	CTE	.610	NBAZC	12	C	
25	96	8.49	181	DNG		P1	C13	40.48					HTE	CTE	.610	NBAZC	12	C	
25	96			NDD									HTS	HTS	.610	NPSNM	21	H	
25	96			NDF		4	C13	38.59					C13	C14	.610	NPSNM	36	C	
25	96			NDF		4	C13	39.35					C13	C14	.610	NPSNM	36	C	
25	96			NDF		4	C13	39.75					C13	C14	.610	NPSNM	36	C	
25	96			NDF		4	C13	40.48					C13	C14	.610	NPSNM	36	C	
26	96			NDD									HTE	CTE	.610	NBAZC	11	C	
26	96			NDD									HTS	HTS	.610	NPSNM	21	H	
27	96	3.60	182	DNG		P1	C13	37.46					HTE	CTE	.610	NBAZC	12	C	
27	96	4.70	181	DNG		P1	C13	38.26					HTE	CTE	.610	NBAZC	12	C	
27	96			NDD									HTS	HTS	.610	NPSNM	21	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	96			NDD									HTE	CTE	.610	NBAZC	11	C	
28	96			NDD									HTS	HTS	.610	NPSNM	21	H	
29	96			NDD									HTE	CTE	.610	NBAZC	12	C	
29	96			NDD									HTS	HTS	.610	NPSNM	21	H	
30	96			NDD									HTE	CTE	.610	NBAZC	11	C	
30	96			NDD									HTS	HTS	.610	NPSNM	21	H	
31	96			NDD									HTE	CTE	.610	NBAZC	12	C	
31	96			NDD									HTS	HTS	.610	NPSNM	21	H	
32	96			NDD									HTE	CTE	.610	NBAZC	11	C	
32	96			NDD									HTS	HTS	.610	NPSNM	21	H	
33	96			NDD									HTE	CTE	.610	NBAZC	14	C	
33	96			NDD									HTS	HTS	.610	NPSNM	21	H	
34	96	2.33	181	DNG	P1	C01		12.24					HTE	CTE	.610	NBAZC	13	C	
34	96			NDD									HTS	HTS	.610	NPSNM	21	H	
35	96			NDD									HTE	CTE	.610	NBAZC	14	C	
35	96			NDD									HTS	HTS	.610	NPSNM	19	H	
36	96	4.22	182	DNG	P1	C13		41.37					HTE	CTE	.610	NBAZC	13	C	
36	96			NDD									HTS	HTS	.610	NPSNM	21	H	
37	96	2.39	185	DNG	P1	C08		.36					HTE	CTE	.610	NBAZC	12	C	
37	96			NDD									HTS	HTS	.610	NPSNM	21	H	
37	96			NDF	4	C08		.36					C08	C08	.610	NPSNM	36	C	
38	96	2.54	184	DNG	P1	C09		.30					HTE	CTE	.610	NBAZC	12	C	
38	96			NDD									HTS	HTS	.610	NPSNM	22	H	
38	96			NDF	4	C09		.30					C09	C09	.610	NPSNM	36	C	
39	96	6.08	179	DNG	P1	C10		-.33					HTE	CTE	.610	NBAZC	11	C	
39	96	6.39	179	DNG	P1	C10		.35					HTE	CTE	.610	NBAZC	11	C	
39	96	3.00	178	DNG	P1	C09		-.39					HTE	CTE	.610	NBAZC	11	C	
39	96	6.26	178	DNG	P1	C09		.40					HTE	CTE	.610	NBAZC	11	C	
39	96	2.97	179	DNG	P1	C08		-.37					HTE	CTE	.610	NBAZC	11	C	
39	96	4.85	181	DNG	P1	C08		.45					HTE	CTE	.610	NBAZC	11	C	
39	96	2.21	179	DNG	P1	C07		.37					HTE	CTE	.610	NBAZC	11	C	
39	96			NDD									HTS	HTS	.610	NPSNM	21	H	
39	96			NDF	4	C10		-.33					C10	C10	.610	NPSNM	35	C	
39	96			NDF	4	C10		.35					C10	C10	.610	NPSNM	35	C	
39	96			NDF	4	C09		-.39					C09	C09	.610	NPSNM	35	C	
39	96			NDF	4	C09		.40					C09	C09	.610	NPSNM	35	C	
39	96			NDF	4	C08		-.37					C08	C08	.610	NPSNM	35	C	
39	96			NDF	4	C08		.45					C08	C08	.610	NPSNM	35	C	
39	96			NDF	4	C07		.37					C07	C07	.610	NPSNM	35	C	
40	96	2.77	180	DNG	P1	C09		-.36					HTE	CTE	.610	NBAZC	11	C	
40	96	2.22	180	DNG	P1	C09		.36					HTE	CTE	.610	NBAZC	11	C	
40	96	2.84	180	DNG	P1	C08		-.36					HTE	CTE	.610	NBAZC	11	C	
40	96	4.45	179	DNG	P1	C08		.45					HTE	CTE	.610	NBAZC	11	C	
40	96			NDD									HTS	HTS	.610	NPSNM	21	H	
40	96			NDF	4	C09		-.36					C09	C09	.610	NPSNM	35	C	Accept All Data Failure
40	96			NDF	4	C09		.36					C09	C09	.610	NPSNM	35	C	Accept All Data Failure
40	96			NDF	4	C08		-.36					C08	C08	.610	NPSNM	35	C	Accept All Data Failure
40	96			NDF	4	C08		.45					C08	C08	.610	NPSNM	35	C	Accept All Data Failure
1	97	5.55	10	PVN	P1	H07		11.56					H08	HTE	.610	NBAZC	3	H	Senior Analyst Review
1	97	4.12	182	DNG	P1	C13		23.48					C14	CTE	.610	NBAZC	3	C	
1	97	3.75	181	DNG	P1	C13		24.23					C14	CTE	.610	NBAZC	3	C	
1	97	2.10	180	DNG	P1	C13		25.10					C14	CTE	.610	NBAZC	3	C	
1	97	2.12	182	DNG	P1	C13		25.63					C14	CTE	.610	NBAZC	3	C	
1	97			NDD									HTS	HTS	.610	NPSNM	23	H	
1	97			RRT									H08	C14	.580	NPUM4	33	H	
1	97			NDD									H08	C14	.580	NPUM4	35	H	
1	97			NDF	3	H07		11.56					H07	H08	.590	ZGSMB	44	H	Accept All Data Failure
2	97	45.65	186	OXP	P1	HTS		.60					H08	HTE	.610	NBAZC	4	H	
2	97			NDD									C14	CTE	.610	NBAZC	4	C	
2	97			NDD									HTS	HTS	.610	NPSNM	24	H	
2	97			NDD									H08	C14	.580	NPUM4	34	H	
3	97			NDD									H08	HTE	.610	NBAZC	3	H	
3	97			NDD									C14	CTE	.610	NBAZC	3	C	
3	97			NDD									HTS	HTS	.610	NPSNM	24	H	
3	97			NDD									H08	C14	.580	NPUM4	31	H	
4	97	55.76	187	OXP	P1	HTS		.52					H08	HTE	.610	NBAZC	4	H	
4	97			NDD									C14	CTE	.610	NBAZC	4	C	
4	97			NDD									HTS	HTS	.610	NPSNM	24	H	
4	97			NDD									H08	C14	.580	NPUM4	32	H	
5	97	50.86	185	OXP	P1	HTS		.61					HTE	CTE	.610	NBAZC	7	C	
5	97			NDD									HTS	HTS	.610	NPSNM	24	H	
6	97	52.20	184	OXP	P1	HTS		.64					HTE	CTE	.610	NBAZC	8	C	
6	97			NDD									HTS	HTS	.610	NPSNM	24	H	
7	97			NDD									HTE	CTE	.610	NBAZC	7	C	
7	97			NDD									HTS	HTS	.610	NPSNM	24	H	
8	97			NDD									HTE	CTE	.610	NBAZC	8	C	
8	97			NDD									HTS	HTS	.610	NPSNM	24	H	
9	97			NDD									HTE	CTE	.610	NBAZC	7	C	
9	97			NDD									HTS	HTS	.610	NPSNM	24	H	
10	97			NDD									HTE	CTE	.610	NBAZC	8	C	
10	97			NDD									HTS	HTS	.610	NPSNM	24	H	
11	97			NDD									HTE	CTE	.610	NBAZC	9	C	
11	97			NDD									HTS	HTS	.610	NPSNM	24	H	
12	97			NDD									HTE	CTE	.610	NBAZC	10	C	
12	97			NDD									HTS	HTS	.610	NPSNM	24	H	
13	97			NDD									HTE	CTE	.610	NBAZC	9	C	
13	97			NDD									HTS	HTS	.610	NPSNM	24	H	
14	97			NDD									HTE	CTE	.610	NBAZC	10	C	
14	97			NDD									HTS	HTS	.610	NPSNM	24	H	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
15	97			NDD									HTE	CTE	.610	NBAZC	9	C	
15	97			NDD									HTS	HTS	.610	NPSNM	24	H	
16	97			NDD									HTE	CTE	.610	NBAZC	10	C	
16	97			NDD									HTS	HTS	.610	NPSNM	24	H	
17	97			NDD									HTE	CTE	.610	NBAZC	9	C	
17	97			NDD									HTS	HTS	.610	NPSNM	24	H	
18	97			NDD									HTE	CTE	.610	NBAZC	10	C	
18	97			NDD									HTS	HTS	.610	NPSNM	24	H	
19	97			NDD									HTE	CTE	.610	NBAZC	12	C	
19	97			NDD									HTS	HTS	.610	NPSNM	24	H	
20	97	2.50	178	DNG	P1	C12		19.78					HTE	CTE	.610	NBAZC	11	C	
20	97			NDD									HTS	HTS	.610	NPSNM	22	H	
21	97			NDD									HTE	CTE	.610	NBAZC	12	C	
21	97			NDD									HTS	HTS	.610	NPSNM	22	H	
22	97			NDD									HTE	CTE	.610	NBAZC	11	C	
22	97			NDD									HTS	HTS	.610	NPSNM	22	H	
23	97			NDD									HTE	CTE	.610	NBAZC	12	C	
23	97			NDD									HTS	HTS	.610	NPSNM	22	H	
24	97			NDD									HTE	CTE	.610	NBAZC	11	C	
24	97			NDD									HTS	HTS	.610	NPSNM	22	H	
25	97			NDD									HTE	CTE	.610	NBAZC	12	C	
25	97			NDD									HTS	HTS	.610	NPSNM	22	H	
26	97	.38	103	DFI		3	C13	19.14					HTE	CTE	.610	NBAZC	11	C	Senior Analyst Review
26	97	3.86	178	DNG	P1	C13		39.30					HTE	CTE	.610	NBAZC	11	C	
26	97			NDD									HTS	HTS	.610	NPSNM	22	H	
26	97			PBC		3	C13	19.14					HTE	CTE	.610	NBAZC	29	C	
26	97			NDF		4	C13	19.14					C13	C14	.610	NPSNM	36	C	
26	97			NDF		4	C13	39.30					C13	C14	.610	NPSNM	36	C	
27	97			NDD									HTE	CTE	.610	NBAZC	12	C	
27	97			NDD									HTS	HTS	.610	NPSNM	22	H	
28	97	5.26	180	DNG	P1	C01		11.06					HTE	CTE	.610	NBAZC	11	C	
28	97	10.50	180	DNG	P1	C01		11.76					HTE	CTE	.610	NBAZC	11	C	
28	97	3.14	182	DNG	P1	C01		12.46					HTE	CTE	.610	NBAZC	11	C	
28	97			NDD									HTS	HTS	.610	NPSNM	22	H	
28	97			NDF		4	C01	11.06					C01	C02	.610	NPSNM	36	C	
28	97			NDF		4	C01	11.76					C01	C02	.610	NPSNM	36	C	
28	97			NDF		4	C01	12.46					C01	C02	.610	NPSNM	36	C	
29	97			NDD									HTE	CTE	.610	NBAZC	12	C	
29	97			NDD									HTS	HTS	.610	NPSNM	22	H	
30	97			NDD									HTE	CTE	.610	NBAZC	11	C	
30	97			NDD									HTS	HTS	.610	NPSNM	22	H	
31	97			NDD									HTE	CTE	.610	NBAZC	12	C	
31	97			NDD									HTS	HTS	.610	NPSNM	22	H	
32	97			NDD									HTE	CTE	.610	NBAZC	11	C	
32	97			NDD									HTS	HTS	.610	NPSNM	22	H	
33	97	3.09	188	DNG	P1	C14		-.34					HTE	CTE	.610	NBAZC	14	C	
33	97	4.59	186	DNG	P1	C14		.34					HTE	CTE	.610	NBAZC	14	C	
33	97	4.12	184	DNG	P1	C13		24.87					HTE	CTE	.610	NBAZC	14	C	
33	97	3.05	182	DNG	P1	C13		35.73					HTE	CTE	.610	NBAZC	14	C	
33	97	2.09	185	DNG	P1	C12		4.39					HTE	CTE	.610	NBAZC	14	C	
33	97	2.56	184	DNG	P1	C12		15.14					HTE	CTE	.610	NBAZC	14	C	
33	97	2.05	184	DNG	P1	C12		19.50					HTE	CTE	.610	NBAZC	14	C	
33	97	2.05	184	DNG	P1	C11		36.92					HTE	CTE	.610	NBAZC	14	C	
33	97	2.31	184	DNG	P1	C05		8.54					HTE	CTE	.610	NBAZC	14	C	
33	97	4.36	185	DNG	P1	C05		9.42					HTE	CTE	.610	NBAZC	14	C	
33	97	2.01	184	DNG	P1	C05		10.74					HTE	CTE	.610	NBAZC	14	C	
33	97	2.59	185	DNG	P1	C05		11.08					HTE	CTE	.610	NBAZC	14	C	
33	97	4.40	183	DNG	P1	C05		11.92					HTE	CTE	.610	NBAZC	14	C	
33	97	5.55	183	DNG	P1	C05		12.40					HTE	CTE	.610	NBAZC	14	C	
33	97	2.12	185	DNG	P1	C05		19.28					HTE	CTE	.610	NBAZC	14	C	
33	97	4.33	184	DNG	P1	C02		5.23					HTE	CTE	.610	NBAZC	14	C	
33	97	4.33	184	DNG	P1	C02		5.26					HTE	CTE	.610	NBAZC	14	C	
33	97	3.99	185	DNG	P1	C01		9.49					HTE	CTE	.610	NBAZC	14	C	
33	97	4.23	183	DNG	P1	C01		11.96					HTE	CTE	.610	NBAZC	14	C	
33	97	2.06	184	DNG	P1	C01		15.80					HTE	CTE	.610	NBAZC	14	C	
33	97			NDD									HTS	HTS	.610	NPSNM	22	H	
33	97			NDF		4	C14	-.34					C14	C14	.610	NPSNM	36	C	
33	97			NDF		4	C14	.34					C14	C14	.610	NPSNM	36	C	
33	97			NDF		4	C05	8.54					C05	C06	.610	NPSNM	36	C	
33	97			NDF		4	C05	9.42					C05	C06	.610	NPSNM	36	C	
33	97			NDF		4	C05	10.74					C05	C06	.610	NPSNM	36	C	
33	97			NDF		4	C05	11.08					C05	C06	.610	NPSNM	36	C	
33	97			NDF		4	C05	11.92					C05	C06	.610	NPSNM	36	C	
33	97			NDF		4	C05	12.40					C05	C06	.610	NPSNM	36	C	
33	97			NDF		4	C05	19.28					C05	C06	.610	NPSNM	36	C	
34	97	2.98	180	DNG	P1	C14		-.34					HTE	CTE	.610	NBAZC	13	C	
34	97	3.33	181	DNG	P1	C09		.40					HTE	CTE	.610	NBAZC	13	C	
34	97			NDD									HTS	HTS	.610	NPSNM	22	H	
34	97			NDF		4	C14	-.34					C14	C14	.610	NPSNM	36	C	Accept All Data Failure
34	97			NDF		4	C09	.40					C09	C09	.610	NPSNM	36	C	Accept All Data Failure
35	97	4.01	183	DNG	P1	C09		.30					HTE	CTE	.610	NBAZC	14	C	
35	97			NDD									HTS	HTS	.610	NPSNM	22	H	
35	97			NDF		4	C09	.30					C09	C09	.610	NPSNM	36	C	
36	97	7.21	183	DNG	P1	C09		.33					HTE	CTE	.610	NBAZC	12	C	
36	97			NDD									HTS	HTS	.610	NPSNM	22	H	
36	97			NDF		4	C09	.33					C09	C09	.610	NPSNM	36	C	
37	97	2.55	182	DNG	P1	C09		-.45					HTE	CTE	.610	NBAZC	12	C	
37	97	6.61	183	DNG	P1	C09		.33					HTE	CTE	.610	NBAZC	12	C	
37	97			NDD									HTS	HTS	.610	NPSNM	22	H	
37	97			NDF		4	C09	-.45					C09	C09	.610	NPSNM	36	C	
37	97			NDF		4	C09	.33					C09	C09	.610	NPSNM	36	C	
38	97	2.78	181	DNG	P1	C10		.42					HTE	CTE	.610	NBAZC	11	C	
38	97	3.96	181	DNG	P1	C09		.36					HTE	CTE	.610	NBAZC	11	C	
38	97	17.33	179	DNG	P1	C09		.39					HTE	CTE	.610	NBAZC	11	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
38	97	2.48	181	DNG		P1	C08	.45					HTE	CTE	.610	NBAZC	11	C	
38	97	2.33	182	DNG		P1	C07	.37					HTE	CTE	.610	NBAZC	11	C	
38	97			NDD									HTS	HTS	.610	NPSNM	21	H	
38	97			NDF		4	C10	.42					C10	C10	.610	NPSNM	36	C	Accept All Data Failure
38	97			NDF		4	C09	-.36					C09	C09	.610	NPSNM	36	C	Accept All Data Failure
38	97			NDF		4	C09	.39					C09	C09	.610	NPSNM	36	C	Accept All Data Failure
38	97			NDF		4	C08	.45					C08	C08	.610	NPSNM	36	C	Accept All Data Failure
38	97			NDF		4	C07	.37					C07	C07	.610	NPSNM	36	C	Accept All Data Failure
39	97	2.03	180	DNG		P1	H07	31.02					HTE	CTE	.610	NBAZC	11	C	
39	97	7.82	179	DNG		P1	H07	31.72					HTE	CTE	.610	NBAZC	11	C	
39	97	5.35	181	DNG		P1	C10	-.21					HTE	CTE	.610	NBAZC	11	C	
39	97	6.09	179	DNG		P1	C10	.32					HTE	CTE	.610	NBAZC	11	C	
39	97	6.82	180	DNG		P1	C09	-.30					HTE	CTE	.610	NBAZC	11	C	
39	97	6.86	179	DNG		P1	C09	.42					HTE	CTE	.610	NBAZC	11	C	
39	97	3.77	179	DNG		P1	C08	.42					HTE	CTE	.610	NBAZC	11	C	
39	97			NDD									HTS	HTS	.610	NPSNM	21	H	
39	97			NDF		4	C10	-.21					C10	C10	.610	NPSNM	35	C	Accept All Data Failure
39	97			NDF		4	C10	.32					C10	C10	.610	NPSNM	35	C	Accept All Data Failure
39	97			NDF		4	C09	-.30					C09	C09	.610	NPSNM	35	C	Accept All Data Failure
39	97			NDF		4	C09	.42					C09	C09	.610	NPSNM	35	C	Accept All Data Failure
39	97			NDF		4	C08	.42					C08	C08	.610	NPSNM	35	C	Accept All Data Failure
39	97			PRC		4	C10	-.21					C10	C10	.610	NPSNM	36	C	Accept All Data Failure
39	97			PRC		4	C10	.32					C10	C10	.610	NPSNM	36	C	
39	97			PRC		4	C09	-.30					C09	C09	.610	NPSNM	36	C	Accept All Data Failure
39	97			PRC		4	C09	.42					C09	C09	.610	NPSNM	36	C	
39	97			PRC		4	C08	.42					C08	C08	.610	NPSNM	36	C	Accept All Data Failure
39	97			NDF		4	H07	31.02					H07	H08	.610	NPSNM	39	H	
39	97			NDF		4	H07	31.72					H07	H08	.610	NPSNM	39	H	
1	98			NDD									H08	HTE	.610	NBAZC	3	H	
1	98			NDD									C14	CTE	.610	NBAZC	3	C	
1	98			NDD									HTS	HTS	.610	NPSNM	23	H	
1	98			RRT									H08	C14	.580	NPUM4	33	H	
1	98			NDD									H08	C14	.580	NPUM4	35	H	
2	98	43.06	186	OXP		P1	HTS	.60					H08	HTE	.610	NBAZC	4	H	
2	98			NDD									C14	CTE	.610	NBAZC	4	C	
2	98			NDD									HTS	HTS	.610	NPSNM	23	H	
2	98			NDD									H08	C14	.580	NPUM4	34	H	
3	98			NDD									H08	HTE	.610	NBAZC	3	H	
3	98			NDD									C14	CTE	.610	NBAZC	3	C	
3	98			NDD									HTS	HTS	.610	NPSNM	23	H	
3	98			NDD									H08	C14	.580	NPUM4	31	H	
4	98			NDD									H08	HTE	.610	NBAZC	4	H	
4	98			NDD									C14	CTE	.610	NBAZC	4	C	
4	98			NDD									HTS	HTS	.610	NPSNM	23	H	
4	98			NDD									H08	C14	.580	NPUM4	32	H	
5	98			NDD									HTE	CTE	.610	NBAZC	7	C	
5	98			NDD									HTS	HTS	.610	NPSNM	23	H	
6	98	48.19	185	OXP		P1	HTS	.51					HTE	CTE	.610	NBAZC	8	C	
6	98			NDD									HTS	HTS	.610	NPSNM	23	H	
7	98			NDD									HTE	CTE	.610	NBAZC	7	C	
7	98			NDD									HTS	HTS	.610	NPSNM	23	H	
8	98			NDD									HTE	CTE	.610	NBAZC	8	C	
8	98			NDD									HTS	HTS	.610	NPSNM	23	H	
9	98	2.27	180	DNG		P1	H04	35.12					HTE	CTE	.610	NBAZC	7	C	
9	98	2.36	181	DNG		P1	H05	10.47					HTE	CTE	.610	NBAZC	7	C	
9	98	3.10	181	DNG		P1	H05	35.05					HTE	CTE	.610	NBAZC	7	C	
9	98	4.20	180	DNG		P1	H05	41.14					HTE	CTE	.610	NBAZC	7	C	
9	98	2.06	183	DNG		P1	H06	26.36					HTE	CTE	.610	NBAZC	7	C	
9	98			NDD									HTS	HTS	.610	NPSNM	23	H	
10	98			NDD									HTE	CTE	.610	NBAZC	8	C	
10	98			NDD									HTS	HTS	.610	NPSNM	23	H	
11	98			NDD									HTE	CTE	.610	NBAZC	9	C	
11	98			NDD									HTS	HTS	.610	NPSNM	23	H	
12	98	.55	135	DFI		3	H08	3.75					HTE	CTE	.610	NBAZC	10	C	Senior Analyst Review
12	98	.30	125	DFI		3	H08	4.76					HTE	CTE	.610	NBAZC	10	C	Senior Analyst Review
12	98			NDD									HTS	HTS	.610	NPSNM	23	H	
12	98			PBC		3	H08	3.75					HTE	CTE	.610	NBAZC	29	C	
12	98			PBC		3	H08	4.76					HTE	CTE	.610	NBAZC	29	C	
12	98			NDF		2	H08	3.79					H08	AV1	.580	ZPUN4	42	H	Senior Analyst Review
12	98			NDF		2	H08	4.76					H08	AV1	.580	ZPUN4	42	H	
13	98			NDD									HTE	CTE	.610	NBAZC	9	C	
13	98			NDD									HTS	HTS	.610	NPSNM	23	H	
14	98	.47	122	DFI		3	C14	1.69					HTE	CTE	.610	NBAZC	10	C	Senior Analyst Review
14	98			NDD									HTS	HTS	.610	NPSNM	23	H	
14	98			PBC		3	C14	1.69					HTE	CTE	.610	NBAZC	29	C	
14	98	.16	112	VOL	18	2	C14	1.69	.17	.40	61	C14	AV4	.580	ZPUN4	45	C	Senior Analyst Review
15	98			NDD									HTE	CTE	.610	NBAZC	9	C	
15	98			NDD									HTS	HTS	.610	NPSNM	23	H	
16	98			NDD									HTE	CTE	.610	NBAZC	10	C	
16	98			NDD									HTS	HTS	.610	NPSNM	23	H	
17	98			NDD									HTE	CTE	.610	NBAZC	9	C	
17	98			NDD									HTS	HTS	.610	NPSNM	23	H	
18	98			NDD									HTE	CTE	.610	NBAZC	10	C	
18	98			NDD									HTS	HTS	.610	NPSNM	23	H	
19	98			NDD									HTE	CTE	.610	NBAZC	12	C	
19	98			NDD									HTS	HTS	.610	NPSNM	23	H	
20	98			NDD									HTE	CTE	.610	NBAZC	11	C	
20	98			NDD									HTS	HTS	.610	NPSNM	21	H	
21	98			NDD									HTE	CTE	.610	NBAZC	12	C	
21	98			NDD									HTS	HTS	.610	NPSNM	21	H	
22	98			NDD									HTE	CTE	.610	NBAZC	11	C	
22	98			NDD									HTS	HTS	.610	NPSNM	21	H	
23	98			NDD									HTE	CTE	.610	NBAZC	12	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
23	98			NDD									HTS	HTS	.610	NPSNM	21	H	
24	98			NDD									HTE	CTE	.610	NBAZC	11	C	
24	98			NDD									HTS	HTS	.610	NPSNM	21	H	
25	98			NDD									HTE	CTE	.610	NBAZC	12	C	
25	98			NDD									HTS	HTS	.610	NPSNM	21	H	
26	98			NDD									HTE	CTE	.610	NBAZC	11	C	
26	98			NDD									HTS	HTS	.610	NPSNM	21	H	
27	98			NDD									HTE	CTE	.610	NBAZC	12	C	
27	98			NDD									HTS	HTS	.610	NPSNM	21	H	
28	98	3.30	178	DNG		P1	H08	-1.07					HTE	CTE	.610	NBAZC	11	C	
28	98	2.86	181	DNG		P1	C14	-.31					HTE	CTE	.610	NBAZC	11	C	
28	98	2.32	177	DNG		P1	C13	35.94					HTE	CTE	.610	NBAZC	11	C	
28	98			NDD									HTS	HTS	.610	NPSNM	21	H	
28	98			NDF		4	C14	-.31					C14	C14	.610	NPSNM	36	C	
29	98			NDD									HTE	CTE	.610	NBAZC	12	C	
29	98			NDD									HTS	HTS	.610	NPSNM	21	H	
30	98			NDD									HTE	CTE	.610	NBAZC	11	C	
30	98			NDD									HTS	HTS	.610	NPSNM	21	H	
31	98			NDD									HTE	CTE	.610	NBAZC	12	C	
31	98			NDD									HTS	HTS	.610	NPSNM	21	H	
32	98			NDD									HTE	CTE	.610	NBAZC	11	C	
32	98			NDD									HTS	HTS	.610	NPSNM	21	H	
33	98	2.77	181	DNG		P1	H07	8.65					HTE	CTE	.610	NBAZC	14	C	
33	98			NDD									HTS	HTS	.610	NPSNM	21	H	
34	98	2.17	179	DNG		P1	C01	7.49					HTE	CTE	.610	NBAZC	13	C	
34	98	4.85	181	DNG		P1	C01	9.55					HTE	CTE	.610	NBAZC	13	C	
34	98	2.91	180	DNG		P1	C01	11.09					HTE	CTE	.610	NBAZC	13	C	
34	98	2.98	181	DNG		P1	C01	11.57					HTE	CTE	.610	NBAZC	13	C	
34	98	3.25	180	DNG		P1	C01	12.21					HTE	CTE	.610	NBAZC	13	C	
34	98			NDD									HTS	HTS	.610	NPSNM	21	H	
35	98			NDD									HTE	CTE	.610	NBAZC	12	C	
35	98			NDD									HTS	HTS	.610	NPSNM	21	H	
36	98			NDD									HTE	CTE	.610	NBAZC	12	C	
36	98			NDD									HTS	HTS	.610	NPSNM	21	H	
37	98	2.50	180	DNG		P1	C10	-.39					HTE	CTE	.610	NBAZC	11	C	
37	98	5.00	179	DNG		P1	C10	.36					HTE	CTE	.610	NBAZC	11	C	
37	98	4.24	179	DNG		P1	C09	.36					HTE	CTE	.610	NBAZC	11	C	
37	98	2.85	179	DNG		P1	C08	-.34					HTE	CTE	.610	NBAZC	11	C	
37	98	4.13	179	DNG		P1	C08	.45					HTE	CTE	.610	NBAZC	11	C	
37	98	4.52	179	DNG		P1	C07	.40					HTE	CTE	.610	NBAZC	11	C	
37	98			NDD									HTS	HTS	.610	NPSNM	21	H	
37	98			NDF		4	C10	-.39					C10	C10	.610	NPSNM	36	C	Accept All Data Failure
37	98			NDF		4	C10	.36					C10	C10	.610	NPSNM	36	C	Accept All Data Failure
37	98			NDF		4	C09	.36					C09	C09	.610	NPSNM	36	C	Accept All Data Failure
37	98			NDF		4	C08	-.34					C08	C08	.610	NPSNM	36	C	Accept All Data Failure
37	98			NDF		4	C08	.45					C08	C08	.610	NPSNM	36	C	Accept All Data Failure
37	98			NDF		4	C07	.40					C07	C07	.610	NPSNM	36	C	Accept All Data Failure
38	98	2.67	181	DNG		P1	C10	-.45					HTE	CTE	.610	NBAZC	11	C	
38	98	3.17	180	DNG		P1	C10	.32					HTE	CTE	.610	NBAZC	11	C	
38	98	3.39	180	DNG		P1	C09	-.33					HTE	CTE	.610	NBAZC	11	C	
38	98	5.87	179	DNG		P1	C09	.36					HTE	CTE	.610	NBAZC	11	C	
38	98	2.75	181	DNG		P1	C08	.45					HTE	CTE	.610	NBAZC	11	C	
38	98	3.23	180	DNG		P1	C07	.40					HTE	CTE	.610	NBAZC	11	C	
38	98	2.17	179	DNG		P1	C06	.42					HTE	CTE	.610	NBAZC	11	C	
38	98			NDD									HTS	HTS	.610	NPSNM	21	H	
38	98			NDF		4	C10	-.45					C10	C10	.610	NPSNM	36	C	Accept All Data Failure
38	98			NDF		4	C10	.32					C10	C10	.610	NPSNM	36	C	Accept All Data Failure
38	98			NDF		4	C09	-.33					C09	C09	.610	NPSNM	36	C	Accept All Data Failure
38	98			NDF		4	C09	.36					C09	C09	.610	NPSNM	36	C	Accept All Data Failure
38	98			NDF		4	C08	.45					C08	C08	.610	NPSNM	36	C	Accept All Data Failure
38	98			NDF		4	C07	.40					C07	C07	.610	NPSNM	36	C	Accept All Data Failure
38	98			NDF		4	C06	.42					C06	C06	.610	NPSNM	36	C	Accept All Data Failure
1	99			NDD									H08	HTE	.610	NBAZC	3	H	
1	99			NDD									C14	CTE	.610	NBAZC	3	C	
1	99			NDD									HTS	HTS	.610	NPSNM	23	H	
1	99			RRT									H08	C14	.580	NPUM4	33	H	
1	99			NDD									H08	C14	.580	NPUM4	35	H	
2	99			NDD									H08	HTE	.610	NBAZC	4	H	
2	99			NDD									C14	CTE	.610	NBAZC	4	C	
2	99			NDD									HTS	HTS	.610	NPSNM	24	H	
2	99			NDD									H08	C14	.580	NPUM4	34	H	
3	99			NDD									H08	HTE	.610	NBAZC	3	H	
3	99	.24	146	DSI		P1	C14	-.06					C14	CTE	.610	NBAZC	3	C	Senior Analyst Review
3	99			NDD									HTS	HTS	.610	NPSNM	24	H	
3	99	.15	107	VOL	17	2	C14	.08	.12	.23	35		H08	C14	.580	NPUM4	31	H	Senior Analyst Review
4	99			NDD									H08	HTE	.610	NBAZC	4	H	
4	99			NDD									C14	CTE	.610	NBAZC	4	C	
4	99			NDD									HTS	HTS	.610	NPSNM	24	H	
4	99			NDD									H08	C14	.580	NPUM4	32	H	
5	99	59.19	185	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	7	C	
5	99			NDD									HTS	HTS	.610	NPSNM	24	H	
6	99	44.70	186	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	8	C	
6	99			NDD									HTS	HTS	.610	NPSNM	24	H	
7	99			NDD									HTE	CTE	.610	NBAZC	7	C	
7	99			NDD									HTS	HTS	.610	NPSNM	24	H	
8	99			NDD									HTE	CTE	.610	NBAZC	8	C	
8	99			NDD									HTS	HTS	.610	NPSNM	24	H	
9	99	2.00	180	DNG		P1	H07	33.80					HTE	CTE	.610	NBAZC	7	C	
9	99	2.92	180	DNG		P1	C13	33.60					HTE	CTE	.610	NBAZC	7	C	
9	99			NDD									HTS	HTS	.610	NPSNM	24	H	
10	99			NDD									HTE	CTE	.610	NBAZC	8	C	
10	99			NDD									HTS	HTS	.610	NPSNM	24	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
11	99			NDD									HTE	CTE	.610	NBAZC	9	C	
11	99			NDD									HTS	HTS	.610	NPSNM	24	H	
12	99			NDD									HTE	CTE	.610	NBAZC	10	C	
12	99			NDD									HTS	HTS	.610	NPSNM	24	H	
13	99			NDD									HTE	CTE	.610	NBAZC	9	C	
13	99			NDD									HTS	HTS	.610	NPSNM	24	H	
14	99			NDD									HTE	CTE	.610	NBAZC	10	C	
14	99			NDD									HTS	HTS	.610	NPSNM	24	H	
15	99			NDD									HTE	CTE	.610	NBAZC	9	C	
15	99			NDD									HTS	HTS	.610	NPSNM	24	H	
16	99			NDD									HTE	CTE	.610	NBAZC	10	C	
16	99			NDD									HTS	HTS	.610	NPSNM	24	H	
17	99			NDD									HTE	CTE	.610	NBAZC	9	C	
17	99			NDD									HTS	HTS	.610	NPSNM	24	H	
18	99			NDD									HTE	CTE	.610	NBAZC	10	C	
18	99			NDD									HTS	HTS	.610	NPSNM	24	H	
19	99			NDD									HTE	CTE	.610	NBAZC	12	C	
19	99			NDD									HTS	HTS	.610	NPSNM	24	H	
20	99			NDD									HTE	CTE	.610	NBAZC	11	C	
20	99			NDD									HTS	HTS	.610	NPSNM	22	H	
21	99			NDD									HTE	CTE	.610	NBAZC	12	C	
21	99			NDD									HTS	HTS	.610	NPSNM	22	H	
22	99			NDD									HTE	CTE	.610	NBAZC	11	C	
22	99			NDD									HTS	HTS	.610	NPSNM	22	H	
23	99	2.26	181	DNG		P1	HTS	4.97					HTE	CTE	.610	NBAZC	12	C	
23	99			NDD									HTS	HTS	.610	NPSNM	22	H	
24	99	2.95	178	DNG		P1	H07	1.13					HTE	CTE	.610	NBAZC	11	C	
24	99			NDD									HTS	HTS	.610	NPSNM	22	H	
25	99			NDD									HTE	CTE	.610	NBAZC	12	C	
25	99			NDD									HTS	HTS	.610	NPSNM	22	H	
26	99	2.36	177	DNG		P1	H07	23.90					HTE	CTE	.610	NBAZC	11	C	
26	99	4.32	179	DNG		P1	C13	21.28					HTE	CTE	.610	NBAZC	11	C	
26	99	4.04	178	DNG		P1	C13	22.02					HTE	CTE	.610	NBAZC	11	C	
26	99			NDD									HTS	HTS	.610	NPSNM	22	H	
27	99			NDD									HTE	CTE	.610	NBAZC	12	C	
27	99			NDD									HTS	HTS	.610	NPSNM	22	H	
28	99	2.14	183	DNG		P1	C14	-.31					HTE	CTE	.610	NBAZC	11	C	
28	99	4.55	178	DNG		P1	C13	37.81					HTE	CTE	.610	NBAZC	11	C	
28	99	3.96	179	DNG		P1	C13	38.57					HTE	CTE	.610	NBAZC	11	C	
28	99	2.72	180	DNG		P1	C05	12.02					HTE	CTE	.610	NBAZC	11	C	
28	99			NDD									HTS	HTS	.610	NPSNM	22	H	
28	99			NDF		4	C14	-.31					C14	C14	.610	NPSNM	36	C	
29	99			NDD									HTE	CTE	.610	NBAZC	12	C	
29	99			NDD									HTS	HTS	.610	NPSNM	22	H	
30	99			NDD									HTE	CTE	.610	NBAZC	11	C	
30	99			NDD									HTS	HTS	.610	NPSNM	22	H	
31	99			NDD									HTE	CTE	.610	NBAZC	12	C	
31	99			NDD									HTS	HTS	.610	NPSNM	22	H	
32	99			NDD									HTE	CTE	.610	NBAZC	11	C	
32	99			NDD									HTS	HTS	.610	NPSNM	22	H	
33	99			NDD									HTE	CTE	.610	NBAZC	14	C	
33	99			NDD									HTS	HTS	.610	NPSNM	22	H	
34	99			NDD									HTE	CTE	.610	NBAZC	12	C	
34	99			NDD									HTS	HTS	.610	NPSNM	22	H	
35	99			NDD									HTE	CTE	.610	NBAZC	12	C	
35	99			NDD									HTS	HTS	.610	NPSNM	22	H	
36	99	2.40	180	DNG		P1	C10	-.33					HTE	CTE	.610	NBAZC	11	C	
36	99	2.19	179	DNG		P1	C10	.42					HTE	CTE	.610	NBAZC	11	C	
36	99	3.43	180	DNG		P1	C09	-.36					HTE	CTE	.610	NBAZC	11	C	
36	99	7.39	178	DNG		P1	C09	.40					HTE	CTE	.610	NBAZC	11	C	
36	99	2.34	179	DNG		P1	C08	2.50					HTE	CTE	.610	NBAZC	11	C	
36	99			NDD									HTS	HTS	.610	NPSNM	21	H	
36	99			NDF		4	C10	-.33					C10	C10	.610	NPSNM	36	C	Accept All Data Failure
36	99			NDF		4	C10	.42					C10	C10	.610	NPSNM	36	C	Accept All Data Failure
36	99			NDF		4	C09	-.36					C09	C09	.610	NPSNM	36	C	Accept All Data Failure
36	99			NDF		4	C09	.40					C09	C09	.610	NPSNM	36	C	Accept All Data Failure
37	99	3.93	177	DNG		P1	C10	-.36					HTE	CTE	.610	NBAZC	11	C	
37	99	6.65	178	DNG		P1	C10	.32					HTE	CTE	.610	NBAZC	11	C	
37	99	2.73	176	DNG		P1	C09	-.33					HTE	CTE	.610	NBAZC	11	C	
37	99	4.47	177	DNG		P1	C09	.36					HTE	CTE	.610	NBAZC	11	C	
37	99			NDD									HTS	HTS	.610	NPSNM	21	H	
37	99			NDF		4	C10	-.36					C10	C10	.610	NPSNM	36	C	
37	99			NDF		4	C10	.32					C10	C10	.610	NPSNM	36	C	
37	99			NDF		4	C09	-.33					C09	C09	.610	NPSNM	36	C	
37	99			NDF		4	C09	.36					C09	C09	.610	NPSNM	36	C	
1	100			NDD									H08	HTE	.610	NBAZC	3	H	
1	100			NDD									C14	CTE	.610	NBAZC	3	C	
1	100			NDD									HTS	HTS	.610	NPSNM	23	H	
1	100			NDD									H08	C14	.580	NPUM4	35	H	
2	100	47.08	186	OXP		P1	HTS	.54					H08	HTE	.610	NBAZC	4	H	
2	100			NDD									C14	CTE	.610	NBAZC	4	C	
2	100			NDD									HTS	HTS	.610	NPSNM	23	H	
2	100			NDD									H08	C14	.580	NPUM4	34	H	
3	100			NDD									H08	HTE	.610	NBAZC	3	H	
3	100			NDD									C14	CTE	.610	NBAZC	3	C	
3	100			NDD									HTS	HTS	.610	NPSNM	23	H	
3	100			NDD									H08	C14	.580	NPUM4	31	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	100			NDD									H08	HTE	.610	NBAZC	4	H	
4	100			NDD									C14	CTE	.610	NBAZC	4	C	
4	100			NDD									HTS	HTS	.610	NPSNM	23	H	
4	100			NDD									H08	C14	.580	NPUN4	32	H	
5	100	52.07	185	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	7	C	
5	100			NDD									HTS	HTS	.610	NPSNM	23	H	
6	100	41.90	185	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	8	C	
6	100			NDD									HTS	HTS	.610	NPSNM	23	H	
7	100			NDD									HTE	CTE	.610	NBAZC	7	C	
7	100			NDD									HTS	HTS	.610	NPSNM	23	H	
8	100	3.16	181	DNG		P1	C03	-1.84					HTE	CTE	.610	NBAZC	8	C	
8	100			NDD									HTS	HTS	.610	NPSNM	23	H	
9	100			NDD									HTE	CTE	.610	NBAZC	7	C	
9	100			NDD									HTS	HTS	.610	NPSNM	23	H	
10	100			NDD									HTE	CTE	.610	NBAZC	8	C	
10	100			NDD									HTS	HTS	.610	NPSNM	23	H	
11	100	4.06	181	DNG		P1	H08	-.68					HTE	CTE	.610	NBAZC	9	C	
11	100	3.17	182	DNG		P1	C14	-1.34					HTE	CTE	.610	NBAZC	9	C	
11	100	2.85	182	DNG		P1	C13	41.95					HTE	CTE	.610	NBAZC	9	C	
11	100			NDD									HTS	HTS	.610	NPSNM	23	H	
11	100			NDF		4	H08	-.68					H08	H08	.610	NPSNM	40	H	
12	100	.40	116	DFI		3	H08	3.83					HTE	CTE	.610	NBAZC	10	C	Senior Analyst Review
12	100			NDD									HTS	HTS	.610	NPSNM	23	H	
12	100			PBC		3	H08	3.83					HTE	CTE	.610	NBAZC	29	C	
12	100			NDF		2	H08	3.83					H08	AV1	.580	ZPUN4	42	H	Senior Analyst Review
13	100			NDD									HTE	CTE	.610	NBAZC	9	C	
13	100			NDD									HTS	HTS	.610	NPSNM	23	H	
14	100			NDD									HTE	CTE	.610	NBAZC	10	C	
14	100			NDD									HTS	HTS	.610	NPSNM	23	H	
15	100			NDD									HTE	CTE	.610	NBAZC	9	C	
15	100			NDD									HTS	HTS	.610	NPSNM	23	H	
16	100			NDD									HTE	CTE	.610	NBAZC	10	C	
16	100			NDD									HTS	HTS	.610	NPSNM	23	H	
17	100			NDD									HTE	CTE	.610	NBAZC	9	C	
17	100			NDD									HTS	HTS	.610	NPSNM	23	H	
18	100			NDD									HTE	CTE	.610	NBAZC	10	C	
18	100			NDD									HTS	HTS	.610	NPSNM	23	H	
19	100			NDD									HTE	CTE	.610	NBAZC	12	C	
19	100			NDD									HTS	HTS	.610	NPSNM	23	H	
20	100			NDD									HTE	CTE	.610	NBAZC	11	C	
20	100			NDD									HTS	HTS	.610	NPSNM	21	H	
21	100			NDD									HTE	CTE	.610	NBAZC	12	C	
21	100			NDD									HTS	HTS	.610	NPSNM	21	H	
22	100	3.20	183	DNG		P1	C14	-.37					HTE	CTE	.610	NBAZC	11	C	
22	100	2.68	184	DNG		P1	C14	.46					HTE	CTE	.610	NBAZC	11	C	
22	100			NDD									HTS	HTS	.610	NPSNM	21	H	
22	100			NDF		4	C14	-.37					C14	C14	.610	NPSNM	36	C	
22	100			NDF		4	C14	.46					C14	C14	.610	NPSNM	36	C	
23	100	3.47	182	DNG		P1	H07	11.74					HTE	CTE	.610	NBAZC	12	C	
23	100			NDD									HTS	HTS	.610	NPSNM	21	H	
24	100	2.37	178	DNG		P1	H07	6.81					HTE	CTE	.610	NBAZC	11	C	
24	100			NDD									HTS	HTS	.610	NPSNM	21	H	
25	100	2.26	182	DNG		P1	H07	38.47					HTE	CTE	.610	NBAZC	12	C	
25	100	6.28	183	DNG		P1	C13	40.09					HTE	CTE	.610	NBAZC	12	C	
25	100	8.97	181	DNG		P1	C13	40.85					HTE	CTE	.610	NBAZC	12	C	
25	100	4.86	183	DNG		P1	C01	11.46					HTE	CTE	.610	NBAZC	12	C	
25	100	10.55	182	DNG		P1	C01	12.16					HTE	CTE	.610	NBAZC	12	C	
25	100			NDD									HTS	HTS	.610	NPSNM	21	H	
25	100			NDF		4	C13	40.09					C13	C14	.610	NPSNM	36	C	Accept All Data Failure
25	100			NDF		4	C13	40.85					C13	C14	.610	NPSNM	36	C	Accept All Data Failure
25	100			NDF		4	C01	11.46					C01	C02	.610	NPSNM	36	C	Accept All Data Failure
25	100			NDF		4	C01	12.16					C01	C02	.610	NPSNM	36	C	Accept All Data Failure
26	100			NDD									HTE	CTE	.610	NBAZC	11	C	
26	100			NDD									HTS	HTS	.610	NPSNM	21	H	
27	100	2.74	182	DNG		P1	C14	-1.56					HTE	CTE	.610	NBAZC	12	C	
27	100			NDD									HTS	HTS	.610	NPSNM	21	H	
28	100	2.32	180	DNG		P1	AV4	-.63					HTE	CTE	.610	NBAZC	11	C	
28	100	2.16	180	DNG		P1	AV4	-.13					HTE	CTE	.610	NBAZC	11	C	
28	100	2.48	177	DNG		P1	C14	-1.23					HTE	CTE	.610	NBAZC	11	C	
28	100	2.06	175	DNG		P1	C14	-.49					HTE	CTE	.610	NBAZC	11	C	
28	100	5.29	177	DNG		P1	C13	27.33					HTE	CTE	.610	NBAZC	11	C	
28	100	4.12	179	DNG		P1	C13	28.09					HTE	CTE	.610	NBAZC	11	C	
28	100	.61	112	DFI		3	C12	35.99					HTE	CTE	.610	NBAZC	11	C	Senior Analyst Review
28	100			NDD									HTS	HTS	.610	NPSNM	21	H	
28	100			PBC		3	C12	35.99					HTE	CTE	.610	NBAZC	29	C	
28	100			NDF		4	C14	-1.23					C12	C14	.610	NPSNM	36	C	
28	100			NDF		4	C14	-.49					C12	C14	.610	NPSNM	36	C	
28	100			NDF		4	C13	27.33					C12	C14	.610	NPSNM	36	C	
28	100			NDF		4	C13	28.09					C12	C14	.610	NPSNM	36	C	
28	100	.17	103	MBM		4	C12	35.99					C12	C14	.610	NPSNM	36	C	Senior Analyst Review
28	100			NDF		2	AV4	-.63					AV4	AV4	.580	ZPUN4	45	C	
28	100			NDF		2	AV4	-.13					AV4	AV4	.580	ZPUN4	45	C	
29	100			NDD									HTE	CTE	.610	NBAZC	12	C	
29	100			NDD									HTS	HTS	.610	NPSNM	21	H	
30	100			NDD									HTE	CTE	.610	NBAZC	11	C	
30	100			NDD									HTS	HTS	.610	NPSNM	21	H	
31	100			NDD									HTE	CTE	.610	NBAZC	12	C	
31	100			NDD									HTS	HTS	.610	NPSNM	21	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
32	100			NDD									HTE	CTE	.610	NBAZC	11	C	
32	100			NDD									HTS	HTS	.610	NPSNM	21	H	
33	100			NDD									HTE	CTE	.610	NBAZC	12	C	
33	100			NDD									HTS	HTS	.610	NPSNM	21	H	
34	100	1.32	73	MBM		6	H06	40.31					HTE	CTE	.610	NBAZC	12	C	
34	100	1.12	73	MBM		6	C08	6.09					HTE	CTE	.610	NBAZC	12	C	
34	100			NDD									HTS	HTS	.610	NPSNM	22	H	
35	100	2.88	179	DNG		P1	C09	.36					HTE	CTE	.610	NBAZC	11	C	
35	100			NDD									HTS	HTS	.610	NPSNM	21	H	
35	100			NDF		4	C09	.36					C09	C09	.610	NPSNM	36	C	
36	100	2.22	180	DNG		P1	C10	-.40					HTE	CTE	.610	NBAZC	11	C	
36	100	2.31	179	DNG		P1	C10	.42					HTE	CTE	.610	NBAZC	11	C	
36	100			NDD									HTS	HTS	.610	NPSNM	21	H	
36	100			NDF		4	C10	-.40					C10	C10	.610	NPSNM	36	C	
36	100			NDF		4	C10	.42					C10	C10	.610	NPSNM	36	C	
1	101			NDD									H08	HTE	.610	NBAZC	3	H	
1	101			NDD									C14	CTE	.610	NBAZC	3	C	
1	101			NDD									HTS	HTS	.610	NPSNM	23	H	
1	101			NDD									H08	C14	.580	NPUM4	35	H	
2	101			NDD									H08	HTE	.610	NBAZC	4	H	
2	101			NDD									C14	CTE	.610	NBAZC	4	C	
2	101			NDD									HTS	HTS	.610	NPSNM	24	H	
2	101			NDD									H08	C14	.580	NPUM4	34	H	
3	101	45.24	185	OXP		P1	HTS	.55					H08	HTE	.610	NBAZC	3	H	
3	101			NDD									C14	CTE	.610	NBAZC	3	C	
3	101			NDD									HTS	HTS	.610	NPSNM	24	H	
3	101			NDD									H08	C14	.580	NPUM4	31	H	
4	101	50.85	186	OXP		P1	HTS	.54					H08	HTE	.610	NBAZC	4	H	
4	101			NDD									C14	CTE	.610	NBAZC	4	C	
4	101			NDD									HTS	HTS	.610	NPSNM	24	H	
4	101			RBD									H08	C14	.580	NPUM4	32	H	DQM Failed - Incomplete Extent
4	101			NDD									H08	C14	.580	NPUM4	36	H	
5	101			NDD									HTE	CTE	.610	NBAZC	7	C	
5	101			NDD									HTS	HTS	.610	NPSNM	24	H	
6	101			NDD									HTE	CTE	.610	NBAZC	8	C	
6	101			NDD									HTS	HTS	.610	NPSNM	24	H	
7	101			NDD									HTE	CTE	.610	NBAZC	7	C	
7	101			NDD									HTS	HTS	.610	NPSNM	24	H	
8	101			NDD									HTE	CTE	.610	NBAZC	8	C	
8	101			NDD									HTS	HTS	.610	NPSNM	24	H	
9	101			NDD									HTE	CTE	.610	NBAZC	7	C	
9	101			NDD									HTS	HTS	.610	NPSNM	24	H	
10	101			NDD									HTE	CTE	.610	NBAZC	8	C	
10	101			NDD									HTS	HTS	.610	NPSNM	24	H	
11	101	2.52	180	DNG		P1	H07	40.36					HTE	CTE	.610	NBAZC	9	C	
11	101	5.00	181	DNG		P1	H07	41.66					HTE	CTE	.610	NBAZC	9	C	
11	101	2.77	184	DNG		P1	H08	-.31					HTE	CTE	.610	NBAZC	9	C	
11	101	3.42	182	DNG		P1	H08	.38					HTE	CTE	.610	NBAZC	9	C	
11	101			NDD									HTS	HTS	.610	NPSNM	24	H	
11	101			NDF		4	H08	-2.14					H08	H08	.610	NPSNM	40	H	
11	101			NDF		4	H08	-.31					H08	H08	.610	NPSNM	40	H	
11	101			NDF		4	H08	.38					H08	H08	.610	NPSNM	40	H	
12	101			NDD									HTE	CTE	.610	NBAZC	10	C	
12	101			NDD									HTS	HTS	.610	NPSNM	24	H	
13	101			NDD									HTE	CTE	.610	NBAZC	9	C	
13	101			NDD									HTS	HTS	.610	NPSNM	24	H	
14	101			NDD									HTE	CTE	.610	NBAZC	10	C	
14	101			NDD									HTS	HTS	.610	NPSNM	24	H	
15	101			NDD									HTE	CTE	.610	NBAZC	9	C	
15	101			NDD									HTS	HTS	.610	NPSNM	24	H	
16	101			NDD									HTE	CTE	.610	NBAZC	10	C	
16	101			NDD									HTS	HTS	.610	NPSNM	24	H	
17	101			NDD									HTE	CTE	.610	NBAZC	9	C	
17	101			NDD									HTS	HTS	.610	NPSNM	24	H	
18	101			NDD									HTE	CTE	.610	NBAZC	10	C	
18	101			NDD									HTS	HTS	.610	NPSNM	24	H	
19	101			NDD									HTE	CTE	.610	NBAZC	12	C	
19	101			NDD									HTS	HTS	.610	NPSNM	24	H	
20	101			NDD									HTE	CTE	.610	NBAZC	11	C	
20	101			NDD									HTS	HTS	.610	NPSNM	22	H	
21	101			NDD									HTE	CTE	.610	NBAZC	12	C	
21	101			NDD									HTS	HTS	.610	NPSNM	22	H	
22	101	2.37	181	DNG		P1	C01	11.62					HTE	CTE	.610	NBAZC	11	C	
22	101			NDD									HTS	HTS	.610	NPSNM	22	H	
23	101			NDD									HTE	CTE	.610	NBAZC	12	C	
23	101			NDD									HTS	HTS	.610	NPSNM	22	H	
24	101	3.59	179	DNG		P1	C14	-1.54					HTE	CTE	.610	NBAZC	11	C	
24	101	2.18	178	DNG		P1	C13	41.73					HTE	CTE	.610	NBAZC	11	C	
24	101			NDD									HTS	HTS	.610	NPSNM	22	H	
25	101	2.89	182	DNG		P1	H01	12.45					HTE	CTE	.610	NBAZC	12	C	
25	101	9.87	182	DNG		P1	H07	41.19					HTE	CTE	.610	NBAZC	12	C	
25	101	8.30	182	DNG		P1	H08	-1.89					HTE	CTE	.610	NBAZC	12	C	
25	101	2.68	181	DNG		P1	C10	6.99					HTE	CTE	.610	NBAZC	12	C	
25	101	3.26	182	DNG		P1	C10	7.41					HTE	CTE	.610	NBAZC	12	C	
25	101			NDD									HTS	HTS	.610	NPSNM	22	H	
25	101			NDF		4	H08	-2.79					H08	H08	.610	NPSNM	39	H	
25	101			NDF		4	H08	-1.89					H08	H08	.610	NPSNM	39	H	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
26	101			NDD									HTE	CTE	.610	NBAZC	11	C	
26	101			NDD									HTS	HTS	.610	NPSNM	22	H	
27	101			NDD									HTE	CTE	.610	NBAZC	12	C	
27	101			NDD									HTS	HTS	.610	NPSNM	22	H	
28	101	5.97	177	DNG		P1	H07	15.22					HTE	CTE	.610	NBAZC	11	C	
28	101	2.37	177	DNG		P1	H07	22.92					HTE	CTE	.610	NBAZC	11	C	
28	101	7.39	177	DNG		P1	H08	-1.01					HTE	CTE	.610	NBAZC	11	C	
28	101	7.86	178	DNG		P1	H08	.00					HTE	CTE	.610	NBAZC	11	C	
28	101	3.30	178	DNG		P1	C14	-1.08					HTE	CTE	.610	NBAZC	11	C	
28	101	2.85	183	DNG		P1	C14	-.31					HTE	CTE	.610	NBAZC	11	C	
28	101	8.06	179	DNG		P1	C13	24.21					HTE	CTE	.610	NBAZC	11	C	
28	101	8.04	180	DNG		P1	C13	24.92					HTE	CTE	.610	NBAZC	11	C	
28	101	5.80	178	DNG		P1	C13	37.06					HTE	CTE	.610	NBAZC	11	C	
28	101	6.04	179	DNG		P1	C13	37.92					HTE	CTE	.610	NBAZC	11	C	
28	101			NDD									HTS	HTS	.610	NPSNM	22	H	
28	101			NDF		4	C14	-1.08					C13	C14	.610	NPSNM	36	C	
28	101			NDF		4	C14	-.31					C13	C14	.610	NPSNM	36	C	
28	101			NDF		4	C13	24.21					C13	C14	.610	NPSNM	36	C	
28	101			NDF		4	C13	24.92					C13	C14	.610	NPSNM	36	C	
28	101			NDF		4	C13	37.06					C13	C14	.610	NPSNM	36	C	
28	101			NDF		4	C13	37.92					C13	C14	.610	NPSNM	36	C	
28	101			NDF		4	H07	15.22					H07	H08	.610	NPSNM	39	H	
28	101			NDF		4	H07	22.92					H07	H08	.610	NPSNM	39	H	
28	101			NDF		4	H08	-1.01					H07	H08	.610	NPSNM	39	H	
28	101			NDF		4	H08	.00					H07	H08	.610	NPSNM	39	H	
29	101			NDD									HTE	CTE	.610	NBAZC	12	C	
29	101			NDD									HTS	HTS	.610	NPSNM	22	H	
30	101			NDD									HTE	CTE	.610	NBAZC	11	C	
30	101			NDD									HTS	HTS	.610	NPSNM	22	H	
31	101			NDD									HTE	CTE	.610	NBAZC	12	C	
31	101			NDD									HTS	HTS	.610	NPSNM	22	H	
32	101			NDD									HTE	CTE	.610	NBAZC	11	C	
32	101			NDD									HTS	HTS	.610	NPSNM	22	H	
33	101	2.37	181	DNG		P1	CTS	4.00					HTE	CTE	.610	NBAZC	12	C	
33	101			NDD									HTS	HTS	.610	NPSNM	22	H	
34	101			NDD									HTE	CTE	.610	NBAZC	11	C	
34	101			NDD									HTS	HTS	.610	NPSNM	22	H	
35	101			NDD									HTE	CTE	.610	NBAZC	11	C	
35	101			NDD									HTS	HTS	.610	NPSNM	21	H	
1	102			NDD									H08	HTE	.610	NBAZC	3	H	
1	102			NDD									C14	CTE	.610	NBAZC	3	C	
1	102			NDD									HTS	HTS	.610	NPSNM	23	H	
1	102			NDD									H08	C14	.580	NPUM4	35	H	
2	102	46.24	186	OXP		P1	HTS	.62					H08	HTE	.610	NBAZC	4	H	
2	102			NDD									C14	CTE	.610	NBAZC	4	C	
2	102			NDD									HTS	HTS	.610	NPSNM	23	H	
2	102			NDD									H08	C14	.580	NPUM4	34	H	
3	102			NDD									H08	HTE	.610	NBAZC	3	H	
3	102			NDD									C14	CTE	.610	NBAZC	3	C	
3	102			NDD									HTS	HTS	.610	NPSNM	23	H	
3	102			RBD									H08	C14	.580	NPUM4	31	H	DOM Failed - Incomplete Extent
3	102			NDD									H08	C14	.580	NPUM4	36	H	
4	102			NDD									H08	HTE	.610	NBAZC	4	H	
4	102			NDD									C14	CTE	.610	NBAZC	4	C	
4	102			NDD									HTS	HTS	.610	NPSNM	23	H	
4	102			NDD									H08	C14	.580	NPUM4	32	H	
5	102			NDD									HTE	CTE	.610	NBAZC	7	C	
5	102			NDD									HTS	HTS	.610	NPSNM	23	H	
6	102			NDD									HTE	CTE	.610	NBAZC	8	C	
6	102			NDD									HTS	HTS	.610	NPSNM	23	H	
7	102			NDD									HTE	CTE	.610	NBAZC	7	C	
7	102			NDD									HTS	HTS	.610	NPSNM	23	H	
8	102			NDD									HTE	CTE	.610	NBAZC	8	C	
8	102			NDD									HTS	HTS	.610	NPSNM	23	H	
9	102			NDD									HTE	CTE	.610	NBAZC	7	C	
9	102			NDD									HTS	HTS	.610	NPSNM	23	H	
10	102			NDD									HTE	CTE	.610	NBAZC	8	C	
10	102			NDD									HTS	HTS	.610	NPSNM	23	H	
11	102			NDD									HTE	CTE	.610	NBAZC	9	C	
11	102			NDD									HTS	HTS	.610	NPSNM	23	H	
12	102			NDD									HTE	CTE	.610	NBAZC	10	C	
12	102			NDD									HTS	HTS	.610	NPSNM	23	H	
13	102			NDD									HTE	CTE	.610	NBAZC	9	C	
13	102			NDD									HTS	HTS	.610	NPSNM	23	H	
14	102	1.03	46	MBM		6	H08	42.00					HTE	CTE	.610	NBAZC	10	C	
14	102			NDD									HTS	HTS	.610	NPSNM	23	H	
15	102	4.67	188	DNG		P1	C13	38.72					HTE	CTE	.610	NBAZC	9	C	
15	102	4.17	179	DNG		P1	C13	39.48					HTE	CTE	.610	NBAZC	9	C	
15	102	2.62	178	DNG		P1	C13	39.82					HTE	CTE	.610	NBAZC	9	C	
15	102	5.92	178	DNG		P1	C13	40.52					HTE	CTE	.610	NBAZC	9	C	
15	102	9.30	179	DNG		P1	C13	41.07					HTE	CTE	.610	NBAZC	9	C	
15	102	11.75	179	DNG		P1	C13	41.74					HTE	CTE	.610	NBAZC	9	C	
15	102			NDD									HTS	HTS	.610	NPSNM	23	H	
15	102			NDF		4	C13	38.72					C13	C14	.610	NPSNM	37	C	
15	102			NDF		4	C13	39.48					C13	C14	.610	NPSNM	37	C	
15	102			NDF		4	C13	39.82					C13	C14	.610	NPSNM	37	C	
15	102			NDF		4	C13	40.52					C13	C14	.610	NPSNM	37	C	
15	102			NDF		4	C13	41.07					C13	C14	.610	NPSNM	37	C	
15	102			NDF		4	C13	41.74					C13	C14	.610	NPSNM	37	C	
16	102			NDD									HTE	CTE	.610	NBAZC	10	C	
16	102			NDD									HTS	HTS	.610	NPSNM	23	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
17	102			NDD									HTE	CTE	.610	NBAZC	9	C	
17	102			NDD									HTS	HTS	.610	NPSNM	23	H	
18	102			NDD									HTE	CTE	.610	NBAZC	10	C	
18	102			NDD									HTS	HTS	.610	NPSNM	23	H	
19	102			NDD									HTE	CTE	.610	NBAZC	12	C	
19	102			NDD									HTS	HTS	.610	NPSNM	23	H	
20	102			NDD									HTE	CTE	.610	NBAZC	11	C	
20	102			NDD									HTS	HTS	.610	NPSNM	21	H	
21	102			NDD									HTE	CTE	.610	NBAZC	12	C	
21	102			NDD									HTS	HTS	.610	NPSNM	21	H	
22	102			NDD									HTE	CTE	.610	NBAZC	11	C	
22	102			NDD									HTS	HTS	.610	NPSNM	21	H	
23	102			NDD									HTE	CTE	.610	NBAZC	12	C	
23	102			NDD									HTS	HTS	.610	NPSNM	21	H	
24	102			NDD									HTE	CTE	.610	NBAZC	11	C	
24	102			NDD									HTS	HTS	.610	NPSNM	21	H	
25	102			NDD									HTE	CTE	.610	NBAZC	12	C	Senior Analyst Review
25	102			NDD									HTS	HTS	.610	NPSNM	21	H	
26	102	2.40	179	DNG		P1	C14	-.77					HTE	CTE	.610	NBAZC	11	C	
26	102			NDD									HTS	HTS	.610	NPSNM	21	H	
26	102			NDF		4	C14	-.77					C14	C14	.610	NPSNM	36	C	
27	102	2.82	184	DNG		P1	C13	39.32					HTE	CTE	.610	NBAZC	12	C	
27	102	5.79	183	DNG		P1	C13	40.12					HTE	CTE	.610	NBAZC	12	C	
27	102			NDD									HTS	HTS	.610	NPSNM	21	H	
27	102			NDF		4	C13	39.32					C13	C14	.610	NPSNM	36	C	
27	102			NDF		4	C13	40.12					C13	C14	.610	NPSNM	36	C	
28	102	2.15	179	DNG		P1	C13	40.68					HTE	CTE	.610	NBAZC	11	C	
28	102	2.01	179	DNG		P1	C13	41.45					HTE	CTE	.610	NBAZC	11	C	
28	102	2.39	180	DNG		P1	C01	12.32					HTE	CTE	.610	NBAZC	11	C	
28	102			NDD									HTS	HTS	.610	NPSNM	21	H	
29	102			NDD									HTE	CTE	.610	NBAZC	12	C	
29	102			NDD									HTS	HTS	.610	NPSNM	21	H	
30	102			NDD									HTE	CTE	.610	NBAZC	11	C	
30	102			NDD									HTS	HTS	.610	NPSNM	21	H	
31	102			NDD									HTE	CTE	.610	NBAZC	12	C	
31	102			NDD									HTS	HTS	.610	NPSNM	21	H	
32	102			NDD									HTE	CTE	.610	NBAZC	11	C	
32	102			NDD									HTS	HTS	.610	NPSNM	21	H	
33	102			NDD									HTE	CTE	.610	NBAZC	11	C	
33	102			NDD									HTS	HTS	.610	NPSNM	21	H	
34	102	2.47	180	DNG		P1	C09	.27					HTE	CTE	.610	NBAZC	11	C	
34	102			NDD									HTS	HTS	.610	NPSNM	21	H	
34	102			NDF		4	C09	.27					C09	C09	.610	NPSNM	36	C	
1	103			NDD									H08	HTE	.610	NBAZC	3	H	
1	103			NDD									C14	CTE	.610	NBAZC	3	C	
1	103			NDD									HTS	HTS	.610	NPSNM	23	H	
1	103			NDD									H08	C14	.580	NPUM4	35	H	
2	103			NDD									H08	HTE	.610	NBAZC	4	H	
2	103			NDD									C14	CTE	.610	NBAZC	4	C	
2	103			NDD									HTS	HTS	.610	NPSNM	24	H	
2	103			NDD									H08	C14	.580	NPUM4	34	H	
3	103	50.72	185	OXP		P1	HTS	.51					H08	HTE	.610	NBAZC	3	H	
3	103			NDD									C14	CTE	.610	NBAZC	3	C	
3	103			NDD									HTS	HTS	.610	NPSNM	24	H	
3	103			NDD									H08	C14	.580	NPUM4	31	H	
4	103	65.52	187	OXP		P1	HTS	.59					H08	HTE	.610	NBAZC	4	H	
4	103			NDD									C14	CTE	.610	NBAZC	4	C	
4	103			NDD									HTS	HTS	.610	NPSNM	24	H	
4	103			NDD									H08	C14	.580	NPUM4	32	H	
5	103	63.00	186	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	7	C	
5	103			NDD									HTS	HTS	.610	NPSNM	24	H	
6	103			NDD									HTE	CTE	.610	NBAZC	8	C	
6	103			NDD									HTS	HTS	.610	NPSNM	24	H	
7	103			NDD									HTE	CTE	.610	NBAZC	7	C	
7	103			NDD									HTS	HTS	.610	NPSNM	24	H	
8	103			NDD									HTE	CTE	.610	NBAZC	8	C	
8	103			NDD									HTS	HTS	.610	NPSNM	24	H	
9	103			NDD									HTE	CTE	.610	NBAZC	7	C	
9	103			NDD									HTS	HTS	.610	NPSNM	24	H	
10	103			NDD									HTE	CTE	.610	NBAZC	8	C	
10	103			NDD									HTS	HTS	.610	NPSNM	24	H	
11	103			NDD									HTE	CTE	.610	NBAZC	9	C	
11	103			NDD									HTS	HTS	.610	NPSNM	24	H	
12	103			NDD									HTE	CTE	.610	NBAZC	10	C	
12	103			NDD									HTS	HTS	.610	NPSNM	24	H	
13	103			NDD									HTE	CTE	.610	NBAZC	9	C	
13	103			NDD									HTS	HTS	.610	NPSNM	24	H	
14	103			NDD									HTE	CTE	.610	NBAZC	10	C	
14	103			NDD									HTS	HTS	.610	NPSNM	24	H	
15	103			NDD									HTE	CTE	.610	NBAZC	9	C	
15	103			NDD									HTS	HTS	.610	NPSNM	24	H	
16	103			NDD									HTE	CTE	.610	NBAZC	10	C	
16	103			NDD									HTS	HTS	.610	NPSNM	24	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
17	103			NDD									HTE	CTE	.610	NBAZC	9	C	
17	103			NDD									HTS	HTS	.610	NPSNM	24	H	
18	103			NDD									HTE	CTE	.610	NBAZC	10	C	
18	103			NDD									HTS	HTS	.610	NPSNM	24	H	
19	103			NDD									HTE	CTE	.610	NBAZC	12	C	
19	103			NDD									HTS	HTS	.610	NPSNM	24	H	
20	103	2.33	180	DNG	P1	C13		40.11					HTE	CTE	.610	NBAZC	11	C	
20	103			NDD									HTS	HTS	.610	NPSNM	22	H	
21	103	5.01	18	PVN	P1	H05		29.70					HTE	CTE	.610	NBAZC	12	C	Senior Analyst Review
21	103			NDD									HTS	HTS	.610	NPSNM	22	H	
21	103			NDF	3	H05		29.70					H05	H06	.590	ZGSMB	44	H	
22	103			NDD									HTE	CTE	.610	NBAZC	11	C	
22	103			NDD									HTS	HTS	.610	NPSNM	22	H	
23	103	4.88	182	DNG	P1	HTS		5.50					HTE	CTE	.610	NBAZC	12	C	
23	103			NDD									HTS	HTS	.610	NPSNM	22	H	
24	103	8.89	9	PVN	P1	H06		19.95					HTE	CTE	.610	NBAZC	11	C	Senior Analyst Review
24	103	2.20	179	DNG	P1	H07		7.58					HTE	CTE	.610	NBAZC	11	C	
24	103			NDD									HTS	HTS	.610	NPSNM	22	H	
24	103			NDF	3	H06		19.95					H06	H07	.590	ZGSMB	44	H	
25	103	2.92	183	DNG	P1	H07		29.26					HTE	CTE	.610	NBAZC	12	C	
25	103	3.76	182	DNG	P1	C14		-1.17					HTE	CTE	.610	NBAZC	12	C	
25	103	3.75	182	DNG	P1	C14		-1.11					HTE	CTE	.610	NBAZC	12	C	
25	103	4.90	182	DNG	P1	C13		22.55					HTE	CTE	.610	NBAZC	12	C	
25	103	6.54	182	DNG	P1	C13		23.38					HTE	CTE	.610	NBAZC	12	C	
25	103	3.30	182	DNG	P1	C13		41.94					HTE	CTE	.610	NBAZC	12	C	
25	103			NDD									HTS	HTS	.610	NPSNM	22	H	
25	103			NDF	4	C14		-1.17					C13	C14	.610	NPSNM	36	C	
25	103			NDF	4	C14		-1.11					C13	C14	.610	NPSNM	36	C	
25	103			NDF	4	C13		22.55					C13	C14	.610	NPSNM	36	C	
25	103			NDF	4	C13		23.38					C13	C14	.610	NPSNM	36	C	
25	103			NDF	4	C13		41.94					C13	C14	.610	NPSNM	36	C	
26	103			NDD									HTE	CTE	.610	NBAZC	11	C	
26	103			NDD									HTS	HTS	.610	NPSNM	22	H	
27	103			NDD									HTE	CTE	.610	NBAZC	12	C	
27	103			NDD									HTS	HTS	.610	NPSNM	22	H	
28	103	2.81	180	DNG	P1	AV4		-.17					HTE	CTE	.610	NBAZC	11	C	
28	103			NDD									HTS	HTS	.610	NPSNM	22	H	
28	103			NDF	2	AV4		-.17					AV4	AV4	.580	ZPUN4	45	C	
29	103	2.23	181	DNG	P1	H06		40.27					HTE	CTE	.610	NBAZC	12	C	
29	103			NDD									HTS	HTS	.610	NPSNM	22	H	
30	103			NDD									HTE	CTE	.610	NBAZC	11	C	
30	103			NDD									HTS	HTS	.610	NPSNM	22	H	
31	103			NDD									HTE	CTE	.610	NBAZC	12	C	
31	103			NDD									HTS	HTS	.610	NPSNM	21	H	
32	103	3.34	179	DNG	P1	C14		.37					HTE	CTE	.610	NBAZC	11	C	
32	103			NDD									HTS	HTS	.610	NPSNM	21	H	
32	103			NDF	4	C14		.37					C14	C14	.610	NPSNM	36	C	
33	103	5.05	179	DNG	P1	H02		2.65					HTE	CTE	.610	NBAZC	11	C	
33	103	4.05	179	DNG	P1	H02		3.35					HTE	CTE	.610	NBAZC	11	C	
33	103	2.21	179	DNG	P1	H07		1.31					HTE	CTE	.610	NBAZC	11	C	
33	103	6.50	176	DNG	P1	H07		1.94					HTE	CTE	.610	NBAZC	11	C	
33	103	6.57	178	DNG	P1	H07		15.30					HTE	CTE	.610	NBAZC	11	C	
33	103	2.67	177	DNG	P1	C13		4.53					HTE	CTE	.610	NBAZC	11	C	
33	103	2.30	178	DNG	P1	C13		5.27					HTE	CTE	.610	NBAZC	11	C	
33	103			NDD									HTS	HTS	.610	NPSNM	21	H	
33	103			NDF	4	H02		2.65					H02	H02	.610	NPSNM	39	H	Accept All Data Failure
33	103			NDF	4	H02		3.35					H02	H02	.610	NPSNM	39	H	
33	103			NDF	4	H07		1.31					H07	H08	.610	NPSNM	39	H	
33	103			NDF	4	H07		1.94					H07	H08	.610	NPSNM	39	H	
33	103			NDF	4	H07		15.30					H07	H08	.610	NPSNM	39	H	
1	104			NDD									H08	HTE	.610	NBAZC	3	H	
1	104	2.28	183	DNG	P1	C12		40.30					C14	CTE	.610	NBAZC	3	C	
1	104			RBD									HTS	HTS	.610	NPSNM	23	H	DOM Failed - Bad Coil
1	104			NDD									HTS	HTS	.610	NPSNM	25	H	
1	104			NDD									H08	C14	.580	NPUM4	35	H	
2	104			NDD									H08	HTE	.610	NBAZC	4	H	
2	104			NDD									C14	CTE	.610	NBAZC	4	C	
2	104			RBD									HTS	HTS	.610	NPSNM	23	H	DOM Failed - Bad Coil
2	104			NDD									HTS	HTS	.610	NPSNM	25	H	
2	104			NDD									H08	C14	.580	NPUM4	34	H	
3	104			NDD									H08	HTE	.610	NBAZC	3	H	
3	104			NDD									C14	CTE	.610	NBAZC	3	C	
3	104			RBD									HTS	HTS	.610	NPSNM	23	H	DOM Failed - Bad Coil
3	104			NDD									HTS	HTS	.610	NPSNM	25	H	
3	104			NDD									H08	C14	.580	NPUM4	31	H	
4	104	56.49	187	OXP	P1	HTS		.62					H08	HTE	.610	NBAZC	4	H	
4	104			NDD									C14	CTE	.610	NBAZC	4	C	
4	104			RBD									HTS	HTS	.610	NPSNM	23	H	DOM Failed - Bad Coil
4	104			NDD									HTS	HTS	.610	NPSNM	26	H	
4	104			NDD									H08	C14	.580	NPUM4	32	H	
5	104	6.70	11	PVN	P1	H06		23.76					HTE	CTE	.610	NBAZC	7	C	Senior Analyst Review
5	104			RBD									HTS	HTS	.610	NPSNM	23	H	DOM Failed - Bad Coil
5	104			NDD									HTS	HTS	.610	NPSNM	26	H	
5	104			NDF	3	H06		23.76					H06	H07	.590	ZGSMB	44	H	
6	104			NDD									HTE	CTE	.610	NBAZC	8	C	
6	104			NDD									HTS	HTS	.610	NPSNM	26	H	
7	104	3.33	182	DNG	P1	H03		38.46					HTE	CTE	.610	NBAZC	7	C	
7	104			NDD									HTS	HTS	.610	NPSNM	26	H	
8	104			NDD									HTE	CTE	.610	NBAZC	8	C	
8	104			NDD									HTS	HTS	.610	NPSNM	26	H	
9	104			NDD									HTE	CTE	.610	NBAZC	7	C	
9	104			NDD									HTS	HTS	.610	NPSNM	26	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
10	104	2.15	183	DNG		P1	H05	35.54					HTE	CTE	.610	NBAZC	8	C	
10	104	1.11	135	PRD		6	H08	24.86					HTE	CTE	.610	NBAZC	8	C	
10	104			NDD									HTS	HTS	.610	NPSNM	26	H	
10	104	.39	98	PRO	0	3	H08	32.60	44.53				H08	C14	.580	ZPUN4	46	H	
11	104	2.88	179	DNG		P1	H06	32.25					HTE	CTE	.610	NBAZC	9	C	
11	104	2.66	182	DNG		P1	H06	34.29					HTE	CTE	.610	NBAZC	9	C	
11	104	6.12	180	DNG		P1	H06	34.99					HTE	CTE	.610	NBAZC	9	C	
11	104	4.70	183	DNG		P1	H08	-1.72					HTE	CTE	.610	NBAZC	9	C	
11	104	19.83	181	DNG		P1	H08	-.95					HTE	CTE	.610	NBAZC	9	C	
11	104	2.91	180	DNG		P1	H08	.13					HTE	CTE	.610	NBAZC	9	C	
11	104	18.35	179	DNG		P1	H08	17.63					HTE	CTE	.610	NBAZC	9	C	
11	104	1.07	140	PRO		6	H08	25.47					HTE	CTE	.610	NBAZC	9	C	
11	104	5.21	180	DNG		P1	C14	-1.95					HTE	CTE	.610	NBAZC	9	C	
11	104	7.03	179	DNG		P1	C14	-1.40					HTE	CTE	.610	NBAZC	9	C	
11	104	8.74	181	DNG		P1	C14	-1.04					HTE	CTE	.610	NBAZC	9	C	
11	104			NDD									HTS	HTS	.610	NPSNM	26	H	
11	104			NDF		4	C14	-1.95					C14	C14	.610	NPSNM	37	C	
11	104			NDF		4	C14	-1.40					C14	C14	.610	NPSNM	37	C	
11	104			NDF		4	C14	-1.04					C14	C14	.610	NPSNM	37	C	
11	104			NDF		4	H06	32.25					H06	H07	.610	NPSNM	40	H	Accept All Data Failure
11	104			NDF		4	H06	34.29					H06	H07	.610	NPSNM	40	H	
11	104			NDF		4	H06	34.99					H06	H07	.610	NPSNM	40	H	
11	104			NDF		4	H08	-1.72					H08	H08	.610	NPSNM	40	H	
11	104			NDF		4	H08	-.95					H08	H08	.610	NPSNM	40	H	
11	104			NDF		4	H08	.13					H08	H08	.610	NPSNM	40	H	
11	104			NDF		2	H08	-.95					H08	AV1	.580	ZPUN4	42	H	
11	104			NDF		2	H08	.13					H08	AV1	.580	ZPUN4	42	H	
11	104			NDF		2	H08	17.63					H08	AV1	.580	ZPUN4	42	H	
11	104	.27	134	PRO		3	H08	19.22	24.51				H08	H08	.580	ZPUN4	42	H	Senior Analyst Review
11	104			PRC		2	H08	17.63					H08	C14	.580	ZPUN4	46	H	
11	104	.36	127	PRO		3	H08	35.44	41.95				H08	C14	.580	ZPUN4	46	H	Senior Analyst Review
12	104			NDD									HTE	CTE	.610	NBAZC	10	C	
12	104			NDD									HTS	HTS	.610	NPSNM	26	H	
13	104			NDD									HTE	CTE	.610	NBAZC	9	C	
13	104			NDD									HTS	HTS	.610	NPSNM	26	H	
14	104			NDD									HTE	CTE	.610	NBAZC	10	C	
14	104			NDD									HTS	HTS	.610	NPSNM	26	H	
15	104			NDD									HTE	CTE	.610	NBAZC	9	C	
15	104			NDD									HTS	HTS	.610	NPSNM	26	H	
16	104			NDD									HTE	CTE	.610	NBAZC	10	C	
16	104			NDD									HTS	HTS	.610	NPSNM	26	H	
17	104	6.51	182	DNG		P1	H08	-.24					HTE	CTE	.610	NBAZC	9	C	
17	104	20.29	180	DNG		P1	H08	.53					HTE	CTE	.610	NBAZC	9	C	
17	104	6.12	181	DNG		P1	C14	-1.86					HTE	CTE	.610	NBAZC	9	C	
17	104	3.94	179	DNG		P1	C13	41.40					HTE	CTE	.610	NBAZC	9	C	
17	104			NDD									HTS	HTS	.610	NPSNM	26	H	
17	104			NDF		4	C14	-2.60					C14	C14	.610	NPSNM	37	C	
17	104			NDF		4	C14	-1.86					C14	C14	.610	NPSNM	37	C	
17	104			NDF		4	H08	-.24					H08	H08	.610	NPSNM	40	H	
17	104			NDF		4	H08	.53					H08	H08	.610	NPSNM	40	H	
18	104			NDD									HTE	CTE	.610	NBAZC	10	C	
18	104			NDD									HTS	HTS	.610	NPSNM	24	H	
19	104			NDD									HTE	CTE	.610	NBAZC	12	C	
19	104			NDD									HTS	HTS	.610	NPSNM	24	H	
20	104	7.58	10	PVN		P1	H07	3.11					HTE	CTE	.610	NBAZC	11	C	Senior Analyst Review
20	104	5.08	180	DNG		P1	C14	-1.90					HTE	CTE	.610	NBAZC	11	C	
20	104			NDD									HTS	HTS	.610	NPSNM	21	H	
20	104			NDF		4	C14	-1.90					C14	C14	.610	NPSNM	36	C	
20	104			NDF		3	H07	3.11					H07	H08	.590	ZGSMB	44	H	
21	104			NDD									HTE	CTE	.610	NBAZC	12	C	
21	104			NDD									HTS	HTS	.610	NPSNM	21	H	
22	104			NDD									HTE	CTE	.610	NBAZC	11	C	
22	104			NDD									HTS	HTS	.610	NPSNM	21	H	
23	104			NDD									HTE	CTE	.610	NBAZC	12	C	
23	104			NDD									HTS	HTS	.610	NPSNM	21	H	
24	104			NDD									HTE	CTE	.610	NBAZC	11	C	
24	104			NDD									HTS	HTS	.610	NPSNM	21	H	
25	104	2.98	182	DNG		P1	C13	36.99					HTE	CTE	.610	NBAZC	12	C	
25	104	2.52	183	DNG		P1	C13	38.62					HTE	CTE	.610	NBAZC	12	C	
25	104	5.11	182	DNG		P1	C13	39.39					HTE	CTE	.610	NBAZC	12	C	
25	104			NDD									HTS	HTS	.610	NPSNM	21	H	
25	104			NDF		4	C13	36.99					C13	C14	.610	NPSNM	36	C	
25	104			NDF		4	C13	38.62					C13	C14	.610	NPSNM	36	C	
25	104			NDF		4	C13	39.39					C13	C14	.610	NPSNM	36	C	
26	104			NDD									HTE	CTE	.610	NBAZC	11	C	
26	104			NDD									HTS	HTS	.610	NPSNM	21	H	
27	104			NDD									HTE	CTE	.610	NBAZC	12	C	
27	104			NDD									HTS	HTS	.610	NPSNM	21	H	
28	104			NDD									HTE	CTE	.610	NBAZC	11	C	
28	104			NDD									HTS	HTS	.610	NPSNM	21	H	
29	104	2.21	183	DNG		P1	H07	.18					HTE	CTE	.610	NBAZC	12	C	
29	104			NDD									HTS	HTS	.610	NPSNM	21	H	
29	104			NDF		4	H07	.18					H07	H07	.610	NPSNM	39	H	
30	104	2.69	179	DNG		P1	C01	11.17					HTE	CTE	.610	NBAZC	11	C	
30	104			NDD									HTS	HTS	.610	NPSNM	21	H	
31	104			NDD									HTE	CTE	.610	NBAZC	11	C	
31	104			NDD									HTS	HTS	.610	NPSNM	21	H	
1	105			NDD									H08	HTE	.610	NBAZC	3	H	
1	105			NDD									C14	CTE	.610	NBAZC	3	C	
1	105			NDD									HTS	HTS	.610	NPSNM	25	H	
1	105			NDD									H08	C14	.580	NPUM4	35	H	
2	105	40.35	185	OXP		P1	HTS	.67					H08	HTE	.610	NBAZC	4	H	
2	105			NDD									C14	CTE	.610	NBAZC	4	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	105			NDD									HTS	HTS	.610	NPSNM	25	H	
2	105			NDD									H08	C14	.580	NPUM4	34	H	
3	105			NDD									H08	HTE	.610	NBAZC	3	H	
3	105			NDD									C14	CTE	.610	NBAZC	3	C	
3	105			NDD									HTS	HTS	.610	NPSNM	25	H	
3	105			NDD									H08	C14	.580	NPUM4	31	H	
4	105			NDD									H08	HTE	.610	NBAZC	4	H	
4	105	3.57	180	DNG	P1	C01		7.24					C14	CTE	.610	NBAZC	4	C	
4	105			NDD									HTS	HTS	.610	NPSNM	25	H	
4	105			NDD									H08	C14	.580	NPUM4	32	H	
5	105			NDD									HTE	CTE	.610	NBAZC	7	C	
5	105			NDD									HTS	HTS	.610	NPSNM	25	H	
6	105			NDD									HTE	CTE	.610	NBAZC	8	C	
6	105			NDD									HTS	HTS	.610	NPSNM	25	H	
7	105			NDD									HTE	CTE	.610	NBAZC	7	C	
7	105			NDD									HTS	HTS	.610	NPSNM	25	H	
8	105			NDD									HTE	CTE	.610	NBAZC	8	C	
8	105			NDD									HTS	HTS	.610	NPSNM	25	H	
9	105			NDD									HTE	CTE	.610	NBAZC	7	C	
9	105			NDD									HTS	HTS	.610	NPSNM	25	H	
10	105			NDD									HTE	CTE	.610	NBAZC	10	C	
10	105			NDD									HTS	HTS	.610	NPSNM	25	H	
11	105			NDD									HTE	CTE	.610	NBAZC	9	C	
11	105			NDD									HTS	HTS	.610	NPSNM	25	H	
12	105			NDD									HTE	CTE	.610	NBAZC	10	C	
12	105			NDD									HTS	HTS	.610	NPSNM	25	H	
13	105			NDD									HTE	CTE	.610	NBAZC	9	C	
13	105			NDD									HTS	HTS	.610	NPSNM	25	H	
14	105			NDD									HTE	CTE	.610	NBAZC	10	C	
14	105			NDD									HTS	HTS	.610	NPSNM	25	H	
15	105			NDD									HTE	CTE	.610	NBAZC	9	C	
15	105			NDD									HTS	HTS	.610	NPSNM	25	H	
16	105			NDD									HTE	CTE	.610	NBAZC	10	C	
16	105			NDD									HTS	HTS	.610	NPSNM	25	H	
17	105	2.20	179	DNG	P1	H07		34.82					HTE	CTE	.610	NBAZC	9	C	
17	105			NDD									HTS	HTS	.610	NPSNM	25	H	
18	105			NDD									HTE	CTE	.610	NBAZC	10	C	
18	105			NDD									HTS	HTS	.610	NPSNM	25	H	
19	105			NDD									HTE	CTE	.610	NBAZC	12	C	
19	105	.21	67	PLP	11	HTS		.03					HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
20	105	2.06	181	DNG	P1	H02		8.83					HTE	CTE	.610	NBAZC	11	C	
20	105	6.36	179	DNG	P1	C14		-1.87					HTE	CTE	.610	NBAZC	11	C	
20	105			NDD									HTS	HTS	.610	NPSNM	22	H	
20	105			NDF	4	C14		-1.87					C14	C14	.610	NPSNM	36	C	
21	105			NDD									HTE	CTE	.610	NBAZC	12	C	
21	105			NDD									HTS	HTS	.610	NPSNM	22	H	
22	105			NDD									HTE	CTE	.610	NBAZC	11	C	
22	105			NDD									HTS	HTS	.610	NPSNM	22	H	
23	105	2.63	183	DNG	P1	C15		3.43					HTE	CTE	.610	NBAZC	12	C	
23	105			NDD									HTS	HTS	.610	NPSNM	22	H	
24	105			NDD									HTE	CTE	.610	NBAZC	11	C	
24	105			NDD									HTS	HTS	.610	NPSNM	22	H	
25	105			NDD									HTE	CTE	.610	NBAZC	12	C	
25	105			NDD									HTS	HTS	.610	NPSNM	22	H	
26	105	2.57	180	DNG	P1	H07		3.26					HTE	CTE	.610	NBAZC	11	C	
26	105	2.21	180	DNG	P1	H07		6.93					HTE	CTE	.610	NBAZC	11	C	
26	105	5.36	179	DNG	P1	H07		7.75					HTE	CTE	.610	NBAZC	11	C	
26	105	2.11	179	DNG	P1	H07		11.99					HTE	CTE	.610	NBAZC	11	C	
26	105	10.27	179	DNG	P1	C13		39.73					HTE	CTE	.610	NBAZC	11	C	
26	105	9.30	179	DNG	P1	C13		40.43					HTE	CTE	.610	NBAZC	11	C	
26	105	7.06	180	DNG	P1	C12		32.92					HTE	CTE	.610	NBAZC	11	C	
26	105	4.00	182	DNG	P1	C12		33.65					HTE	CTE	.610	NBAZC	11	C	
26	105			NDD									HTS	HTS	.610	NPSNM	22	H	
26	105			NDF	4	C13		39.73					C12	C14	.610	NPSNM	36	C	
26	105			NDF	4	C13		40.43					C12	C14	.610	NPSNM	36	C	
26	105			NDF	4	C12		32.92					C12	C14	.610	NPSNM	36	C	
26	105			NDF	4	C12		33.65					C12	C14	.610	NPSNM	36	C	
26	105			NDF	4	H07		3.26					H07	H08	.610	NPSNM	39	H	
26	105			NDF	4	H07		6.93					H07	H08	.610	NPSNM	39	H	
26	105			NDF	4	H07		7.75					H07	H08	.610	NPSNM	39	H	
26	105			NDF	4	H07		11.99					H07	H08	.610	NPSNM	39	H	
27	105			NDD									HTE	CTE	.610	NBAZC	12	C	
27	105			NDD									HTS	HTS	.610	NPSNM	22	H	
28	105	2.90	180	DNG	P1	AV1		14.11					HTE	CTE	.610	NBAZC	11	C	
28	105			NDD									HTS	HTS	.610	NPSNM	21	H	
29	105	2.16	180	DNG	P1	C09		.30					HTE	CTE	.610	NBAZC	11	C	
29	105			NDD									HTS	HTS	.610	NPSNM	21	H	
29	105			NDF	4	C09		.30					C09	C09	.610	NPSNM	36	C	
30	105			NDD									HTE	CTE	.610	NBAZC	11	C	
30	105			NDD									HTS	HTS	.610	NPSNM	21	H	
1	106	2.15	182	DNG	P1	H07		41.89					H08	HTE	.610	NBAZC	3	H	
1	106			NDD									C14	CTE	.610	NBAZC	3	C	
1	106			NDD									HTS	HTS	.610	NPSNM	25	H	
1	106			NDD									H08	C14	.580	NPUM4	35	H	
2	106	48.87	186	OXP	P1	HTS		.57					H08	HTE	.610	NBAZC	4	H	
2	106			NDD									C14	CTE	.610	NBAZC	4	C	
2	106			NDD									HTS	HTS	.610	NPSNM	26	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	106			NDD									H08	C14	.580	NPUM4	36	H	
3	106	39.26	185	DXP		P1	HTS	.59					H08	HTE	.610	NBAZC	3	H	
3	106			NDD									C14	CTE	.610	NBAZC	3	C	
3	106			NDD									HTS	HTS	.610	NPSNM	26	H	
3	106			NDD									H08	C14	.580	NPUM4	31	H	
4	106			NDD									H08	HTE	.610	NBAZC	4	H	
4	106			NDD									C14	CTE	.610	NBAZC	4	C	
4	106			NDD									HTS	HTS	.610	NPSNM	26	H	
4	106			NDD									H08	C14	.580	NPUM4	32	H	
5	106	48.09	185	DXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	7	C	
5	106			NDD									HTS	HTS	.610	NPSNM	26	H	
6	106	44.22	184	DXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	8	C	
6	106			NDD									HTS	HTS	.610	NPSNM	26	H	
7	106			NDD									HTE	CTE	.610	NBAZC	7	C	
7	106			NDD									HTS	HTS	.610	NPSNM	26	H	
8	106			NDD									HTE	CTE	.610	NBAZC	8	C	
8	106			NDD									HTS	HTS	.610	NPSNM	26	H	
9	106	6.03	182	DNG		P1	H07	-1.22					HTE	CTE	.610	NBAZC	9	C	
9	106			NDD									HTS	HTS	.610	NPSNM	26	H	
9	106			NDF		4	H07	-1.22					H07	H07	.610	NPSNM	40	H	
10	106			NDD									HTE	CTE	.610	NBAZC	10	C	
10	106			NDD									HTS	HTS	.610	NPSNM	26	H	
11	106	3.51	181	DNG		P1	H08	-.40					HTE	CTE	.610	NBAZC	9	C	
11	106			NDD									HTS	HTS	.610	NPSNM	26	H	
11	106			NDF		4	H08	-.40					H08	H08	.610	NPSNM	40	H	
12	106			NDD									HTE	CTE	.610	NBAZC	10	C	
12	106			NDD									HTS	HTS	.610	NPSNM	26	H	
13	106			NDD									HTE	CTE	.610	NBAZC	9	C	
13	106			NDD									HTS	HTS	.610	NPSNM	26	H	
14	106			NDD									HTE	CTE	.610	NBAZC	10	C	
14	106			NDD									HTS	HTS	.610	NPSNM	26	H	
15	106			NDD									HTE	CTE	.610	NBAZC	9	C	
15	106			NDD									HTS	HTS	.610	NPSNM	26	H	
16	106			NDD									HTE	CTE	.610	NBAZC	10	C	
16	106			NDD									HTS	HTS	.610	NPSNM	26	H	
17	106			NDD									HTE	CTE	.610	NBAZC	9	C	
17	106			NDD									HTS	HTS	.610	NPSNM	26	H	
18	106			NDD									HTE	CTE	.610	NBAZC	10	C	
18	106			NDD									HTS	HTS	.610	NPSNM	26	H	
19	106			NDD									HTE	CTE	.610	NBAZC	12	C	
19	106			NDD									HTS	HTS	.610	NPSNM	26	H	
20	106			NDD									HTE	CTE	.610	NBAZC	11	C	
20	106			NDD									HTS	HTS	.610	NPSNM	21	H	
21	106			NDD									HTE	CTE	.610	NBAZC	12	C	
21	106			NDD									HTS	HTS	.610	NPSNM	21	H	
22	106			NDD									HTE	CTE	.610	NBAZC	11	C	
22	106			NDD									HTS	HTS	.610	NPSNM	21	H	
23	106	2.77	180	DNG		P1	C09	.39					HTE	CTE	.610	NBAZC	11	C	
23	106			NDD									HTS	HTS	.610	NPSNM	21	H	
23	106			NDF		4	C09	.39					C09	C09	.610	NPSNM	36	C	
24	106			NDD									HTE	CTE	.610	NBAZC	11	C	
24	106			NDD									HTS	HTS	.610	NPSNM	21	H	
25	106	7.18	183	DNG		P1	H07	36.74					HTE	CTE	.610	NBAZC	12	C	
25	106	23.15	182	DNG		P1	H07	37.47					HTE	CTE	.610	NBAZC	12	C	
25	106	2.36	183	DNG		P1	C14	-1.01					HTE	CTE	.610	NBAZC	12	C	
25	106	3.27	181	DNG		P1	C14	-.18					HTE	CTE	.610	NBAZC	12	C	
25	106	2.32	181	DNG		P1	C12	.58					HTE	CTE	.610	NBAZC	12	C	
25	106	2.77	183	DNG		P1	C12	13.05					HTE	CTE	.610	NBAZC	12	C	
25	106			NDD									HTS	HTS	.610	NPSNM	21	H	
25	106			NDF		4	C14	-1.01					C14	C14	.610	NPSNM	36	C	Accept All Data Failure
25	106	.78	42	PVN		4	C14	-.18					C14	C14	.610	NPSNM	36	C	Senior Analyst Review
25	106																		Accept All Data Failure
25	106			NDF		4	C12	.58					C12	C12	.610	NPSNM	36	C	Accept All Data Failure
25	106			NDF		4	H07	36.74					H07	H08	.610	NPSNM	39	H	
25	106			NDF		4	H07	37.47					H07	H08	.610	NPSNM	39	H	
25	106			NDF		3	C14	-1.01					C14	C14	.590	ZGSMB	39	C	
25	106			NDF		3	C14	-.18					C14	C14	.590	ZGSMB	39	C	
26	106	8.11	179	DNG		P1	C14	-1.69					HTE	CTE	.610	NBAZC	11	C	
26	106	2.00	180	DNG		P1	C13	14.81					HTE	CTE	.610	NBAZC	11	C	
26	106	4.15	176	DNG		P1	C13	41.66					HTE	CTE	.610	NBAZC	11	C	
26	106	2.44	177	DNG		P1	C11	.73					HTE	CTE	.610	NBAZC	11	C	
26	106	4.85	179	DNG		P1	C11	1.56					HTE	CTE	.610	NBAZC	11	C	
26	106			NDD									HTS	HTS	.610	NPSNM	21	H	
26	106			NDF		4	C14	-1.69					C14	C14	.610	NPSNM	36	C	Accept All Data Failure
26	106			NDF		4	C11	.73					C11	C11	.610	NPSNM	36	C	Accept All Data Failure
26	106			NDF		4	C11	1.56					C11	C11	.610	NPSNM	36	C	Accept All Data Failure
27	106			NDD									HTE	CTE	.610	NBAZC	11	C	
27	106			NDD									HTS	HTS	.610	NPSNM	21	H	
28	106	2.25	177	DNG		P1	C09	.39					HTE	CTE	.610	NBAZC	11	C	
28	106	3.30	178	DNG		P1	C01	13.02					HTE	CTE	.610	NBAZC	11	C	
28	106			NDD									HTS	HTS	.610	NPSNM	21	H	
28	106			NDF		4	C09	.39					C09	C09	.610	NPSNM	36	C	
1	107			NDD									H08	HTE	.610	NBAZC	3	H	
1	107			NDD									C14	CTE	.610	NBAZC	3	C	
1	107			NDD									HTS	HTS	.610	NPSNM	25	H	
1	107			NDD									H08	C14	.580	NPUM4	35	H	
2	107	3.52	184	DNG		P1	H07	11.33					H08	HTE	.610	NBAZC	4	H	
2	107			NDD									C14	CTE	.610	NBAZC	4	C	
2	107			NDD									HTS	HTS	.610	NPSNM	25	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	107			NDD									H08	C14	.580	NPUM4	31	H	
2	107			RBD									H08	C14	.580	NPUM4	32	H	DOM Failed - Incomplete Extent
3	107	49.30	185	OXP	P1	HTS		.57					H08	HTE	.610	NBAZC	3	H	
3	107			NDD									C14	CTE	.610	NBAZC	3	C	
3	107			NDD									HTS	HTS	.610	NPSNM	25	H	
3	107			NDD									H08	C14	.580	NPUM4	31	H	
4	107			NDD									H08	HTE	.610	NBAZC	4	H	
4	107			NDD									C14	CTE	.610	NBAZC	4	C	
4	107			NDD									HTS	HTS	.610	NPSNM	25	H	
4	107			NDD									H08	C14	.580	NPUM4	32	H	
5	107			NDD									HTE	CTE	.610	NBAZC	7	C	
5	107			NDD									HTS	HTS	.610	NPSNM	25	H	
6	107			NDD									HTE	CTE	.610	NBAZC	8	C	
6	107			NDD									HTS	HTS	.610	NPSNM	25	H	
7	107			NDD									HTE	CTE	.610	NBAZC	7	C	
7	107			NDD									HTS	HTS	.610	NPSNM	25	H	
8	107			NDD									HTE	CTE	.610	NBAZC	8	C	
8	107			NDD									HTS	HTS	.610	NPSNM	25	H	
9	107			NDD									HTE	CTE	.610	NBAZC	9	C	
9	107			NDD									HTS	HTS	.610	NPSNM	25	H	
10	107	2.72	182	DNG	P1	H07		40.52					HTE	CTE	.610	NBAZC	10	C	
10	107			NDD									HTS	HTS	.610	NPSNM	25	H	
11	107			NDD									HTE	CTE	.610	NBAZC	9	C	
11	107			NDD									HTS	HTS	.610	NPSNM	25	H	
12	107			NDD									HTE	CTE	.610	NBAZC	10	C	
12	107			NDD									HTS	HTS	.610	NPSNM	25	H	
13	107			NDD									HTE	CTE	.610	NBAZC	9	C	
13	107			NDD									HTS	HTS	.610	NPSNM	25	H	
14	107			NDD									HTE	CTE	.610	NBAZC	10	C	
14	107			NDD									HTS	HTS	.610	NPSNM	25	H	
15	107			NDD									HTE	CTE	.610	NBAZC	9	C	
15	107			NDD									HTS	HTS	.610	NPSNM	25	H	
16	107			NDD									HTE	CTE	.610	NBAZC	10	C	
16	107			NDD									HTS	HTS	.610	NPSNM	25	H	
17	107			NDD									HTE	CTE	.610	NBAZC	9	C	
17	107			NDD									HTS	HTS	.610	NPSNM	25	H	
18	107			NDD									HTE	CTE	.610	NBAZC	10	C	
18	107			NDD									HTS	HTS	.610	NPSNM	25	H	
19	107			NDD									HTE	CTE	.610	NBAZC	12	C	
19	107			NDD									HTS	HTS	.610	NPSNM	25	H	
20	107	3.48	179	DNG	P1	C14		1.48					HTE	CTE	.610	NBAZC	11	C	
20	107	3.50	178	DNG	P1	C13		41.21					HTE	CTE	.610	NBAZC	11	C	
20	107	6.24	177	DNG	P1	C13		41.91					HTE	CTE	.610	NBAZC	11	C	
20	107			NDD									HTS	HTS	.610	NPSNM	21	H	
20	107			NDF	4	C14		-2.79					C14	C14	.610	NPSNM	36	C	
20	107			NDF	4	C14		-2.09					C14	C14	.610	NPSNM	36	C	
20	107			NDF	4	C14		1.48					C14	C14	.610	NPSNM	36	C	
21	107			NDD									HTE	CTE	.610	NBAZC	12	C	
21	107			NDD									HTS	HTS	.610	NPSNM	22	H	
22	107	2.26	179	DNG	P1	H05		5.09					HTE	CTE	.610	NBAZC	11	C	
22	107			NDD									HTS	HTS	.610	NPSNM	22	H	
23	107			NDD									HTE	CTE	.610	NBAZC	12	C	
23	107			NDD									HTS	HTS	.610	NPSNM	22	H	
24	107			NDD									HTE	CTE	.610	NBAZC	12	C	
24	107			NDD									HTS	HTS	.610	NPSNM	22	H	
25	107	6.85	177	DNG	P1	C13		39.45					HTE	CTE	.610	NBAZC	11	C	
25	107	6.37	179	DNG	P1	C13		40.28					HTE	CTE	.610	NBAZC	11	C	
25	107			NDD									HTS	HTS	.610	NPSNM	21	H	
25	107			NDF	4	C13		39.45					C13	C14	.610	NPSNM	36	C	
25	107			NDF	4	C13		40.28					C13	C14	.610	NPSNM	36	C	
26	107	5.35	178	DNG	P1	H08		-.21					HTE	CTE	.610	NBAZC	11	C	
26	107	3.94	178	DNG	P1	H08		.21					HTE	CTE	.610	NBAZC	11	C	
26	107	3.46	184	DNG	P1	C14		-.15					HTE	CTE	.610	NBAZC	11	C	
26	107	4.27	180	DNG	P1	C14		.49					HTE	CTE	.610	NBAZC	11	C	
26	107	12.44	179	DNG	P1	C13		33.39					HTE	CTE	.610	NBAZC	11	C	
26	107	29.98	179	DNG	P1	C13		34.19					HTE	CTE	.610	NBAZC	11	C	
26	107	4.63	178	DNG	P1	C12		14.13					HTE	CTE	.610	NBAZC	11	C	
26	107	5.04	179	DNG	P1	C10		.42					HTE	CTE	.610	NBAZC	11	C	
26	107			NDD									HTS	HTS	.610	NPSNM	21	H	
26	107			NDF	4	C14		-.15					C13	C14	.610	NPSNM	36	C	
26	107			NDF	4	C14		.49					C13	C14	.610	NPSNM	36	C	
26	107			NDF	4	C13		33.39					C13	C14	.610	NPSNM	36	C	
26	107			NDF	4	C13		34.19					C13	C14	.610	NPSNM	36	C	
26	107			NDF	4	C10		.42					C10	C10	.610	NPSNM	36	C	
26	107			NDF	4	H08		-.21					H08	H08	.610	NPSNM	39	H	
26	107			NDF	4	H08		.21					H08	H08	.610	NPSNM	39	H	
27	107	6.35	179	DNG	P1	C14		-1.85					HTE	CTE	.610	NBAZC	11	C	
27	107	4.17	178	DNG	P1	C13		41.44					HTE	CTE	.610	NBAZC	11	C	
27	107	2.67	181	DNG	P1	C10		-.33					HTE	CTE	.610	NBAZC	11	C	
27	107	5.65	179	DNG	P1	C10		.32					HTE	CTE	.610	NBAZC	11	C	
27	107			NDD									HTS	HTS	.610	NPSNM	21	H	
27	107			NDF	4	C14		-1.85					C14	C14	.610	NPSNM	36	C	Accept All Data Failure
27	107			NDF	4	C10		-.33					C10	C10	.610	NPSNM	36	C	Accept All Data Failure
27	107			NDF	4	C10		.32					C10	C10	.610	NPSNM	36	C	Accept All Data Failure
1	108			NDD									H08	HTE	.610	NBAZC	3	H	
1	108			NDD									C14	CTE	.610	NBAZC	3	C	
1	108			NDD									HTS	HTS	.610	NPSNM	25	H	
1	108			NDD									H08	C14	.580	NPUM4	31	H	
2	108	60.29	186	OXP	P1	HTS		.57					H08	HTE	.610	NBAZC	4	H	
2	108			NDD									C14	CTE	.610	NBAZC	4	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	108			NDD									HTS	HTS	.610	NPSNM	26	H	
2	108			RBD									H08	C14	.580	NPUM4	32	H	DOM Failed - Excessive Spiking or Parasitic Noise
2	108			NDD									H08	C14	.580	NPUM4	36	H	
3	108	50.40	185	OXP	P1	HTS		.62					H08	HTE	.610	NBAZC	3	H	
3	108			NDD									C14	CTE	.610	NBAZC	3	C	
3	108			NDD									HTS	HTS	.610	NPSNM	26	H	
3	108			NDD									H08	C14	.580	NPUM4	31	H	
4	108			NDD									H08	HTE	.610	NBAZC	4	H	
4	108			NDD									C14	CTE	.610	NBAZC	4	C	
4	108			NDD									HTS	HTS	.610	NPSNM	26	H	
4	108			NDD									H08	C14	.580	NPUM4	32	H	
5	108			NDD									HTE	CTE	.610	NBAZC	7	C	
5	108			NDD									HTS	HTS	.610	NPSNM	26	H	
6	108	49.19	185	OXP	P1	HTS		.68					HTE	CTE	.610	NBAZC	8	C	
6	108			NDD									HTS	HTS	.610	NPSNM	26	H	
7	108			NDD									HTE	CTE	.610	NBAZC	7	C	
7	108			NDD									HTS	HTS	.610	NPSNM	26	H	
8	108			NDD									HTE	CTE	.610	NBAZC	8	C	
8	108			NDD									HTS	HTS	.610	NPSNM	26	H	
9	108			NDD									HTE	CTE	.610	NBAZC	9	C	
9	108	.14	71	PLP	11	HTS		.07					HTS	HTS	.610	NPSNM	26	H	Senior Analyst Review
10	108	8.02	180	DNG	P1	CTS		5.22					HTE	CTE	.610	NBAZC	10	C	
10	108	.15	68	PLP	11	HTS		.09					HTS	HTS	.610	NPSNM	26	H	Senior Analyst Review
10	108			NDF	4	CTS		5.22					CTS	C01	.610	NPSNM	37	C	
11	108			NDD									HTE	CTE	.610	NBAZC	9	C	
11	108			NDD									HTS	HTS	.610	NPSNM	26	H	
12	108			NDD									HTE	CTE	.610	NBAZC	10	C	
12	108			NDD									HTS	HTS	.610	NPSNM	26	H	
13	108			NDD									HTE	CTE	.610	NBAZC	9	C	
13	108			NDD									HTS	HTS	.610	NPSNM	26	H	
14	108			NDD									HTE	CTE	.610	NBAZC	10	C	
14	108			NDD									HTS	HTS	.610	NPSNM	26	H	
15	108			NDD									HTE	CTE	.610	NBAZC	9	C	
15	108			NDD									HTS	HTS	.610	NPSNM	26	H	
16	108			NDD									HTE	CTE	.610	NBAZC	10	C	
16	108			NDD									HTS	HTS	.610	NPSNM	26	H	
17	108			NDD									HTE	CTE	.610	NBAZC	9	C	
17	108			NDD									HTS	HTS	.610	NPSNM	26	H	
18	108			NDD									HTE	CTE	.610	NBAZC	12	C	
18	108			NDD									HTS	HTS	.610	NPSNM	26	H	
19	108			NDD									HTE	CTE	.610	NBAZC	12	C	
19	108			NDD									HTS	HTS	.610	NPSNM	26	H	
20	108	2.54	180	DNG	P1	C14		.80					HTE	CTE	.610	NBAZC	11	C	
20	108			NDD									HTS	HTS	.610	NPSNM	22	H	
20	108			NDF	4	C14		.80					C14	C14	.610	NPSNM	36	C	
21	108			NDD									HTE	CTE	.610	NBAZC	12	C	
21	108			NDD									HTS	HTS	.610	NPSNM	22	H	
22	108	12.54	179	DNG	P1	C14		-1.44					HTE	CTE	.610	NBAZC	11	C	
22	108	10.57	178	DNG	P1	C13		41.82					HTE	CTE	.610	NBAZC	11	C	
22	108			NDD									HTS	HTS	.610	NPSNM	21	H	
22	108			NDF	4	C14		-2.18					C14	C14	.610	NPSNM	36	C	
22	108			NDF	4	C14		-1.44					C14	C14	.610	NPSNM	36	C	
23	108			NDD									HTE	CTE	.610	NBAZC	12	C	
23	108			NDD									HTS	HTS	.610	NPSNM	21	H	
24	108	2.08	180	DNG	P1	C14		-1.26					HTE	CTE	.610	NBAZC	11	C	
24	108			NDD									HTS	HTS	.610	NPSNM	21	H	
25	108	4.00	177	DNG	P1	C13		16.47					HTE	CTE	.610	NBAZC	11	C	
25	108	4.08	179	DNG	P1	C13		17.18					HTE	CTE	.610	NBAZC	11	C	
25	108	7.22	179	DNG	P1	C13		31.99					HTE	CTE	.610	NBAZC	11	C	
25	108	8.42	180	DNG	P1	C13		32.82					HTE	CTE	.610	NBAZC	11	C	
25	108	2.16	178	DNG	P1	C13		36.90					HTE	CTE	.610	NBAZC	11	C	
25	108	2.55	179	DNG	P1	C13		37.61					HTE	CTE	.610	NBAZC	11	C	
25	108	3.43	179	DNG	P1	C10		.39					HTE	CTE	.610	NBAZC	11	C	
25	108			NDD									HTS	HTS	.610	NPSNM	21	H	
25	108			NDF	4	C13		16.47					C13	C14	.610	NPSNM	36	C	
25	108			NDF	4	C13		17.18					C13	C14	.610	NPSNM	36	C	
25	108			NDF	4	C13		31.99					C13	C14	.610	NPSNM	36	C	
25	108			NDF	4	C13		32.82					C13	C14	.610	NPSNM	36	C	
25	108			NDF	4	C13		36.90					C13	C14	.610	NPSNM	36	C	
25	108			NDF	4	C13		37.61					C13	C14	.610	NPSNM	36	C	
25	108			NDF	4	C10		.39					C10	C10	.610	NPSNM	36	C	
1	109			NDD									H08	HTE	.610	NBAZC	3	H	
1	109			NDD									C14	CTE	.610	NBAZC	3	C	
1	109			NDD									HTS	HTS	.610	NPSNM	25	H	
1	109			NDD									H08	C14	.580	NPUM4	31	H	
2	109	50.73	185	OXP	P1	HTS		.60					H08	HTE	.610	NBAZC	4	H	
2	109			NDD									C14	CTE	.610	NBAZC	4	C	
2	109			NDD									HTS	HTS	.610	NPSNM	25	H	
2	109			RBD									H08	C14	.580	NPUM4	32	H	DOM Failed - Excessive Spiking or Parasitic Noise
2	109			NDD									H08	C14	.580	NPUM4	35	H	
3	109	49.65	185	OXP	P1	HTS		.65					H08	HTE	.610	NBAZC	3	H	
3	109			NDD									C14	CTE	.610	NBAZC	3	C	
3	109			NDD									HTS	HTS	.610	NPSNM	25	H	
3	109			NDD									H08	C14	.580	NPUM4	31	H	
4	109	49.49	187	OXP	P1	HTS		.61					H08	HTE	.610	NBAZC	4	H	
4	109			NDD									C14	CTE	.610	NBAZC	4	C	
4	109			NDD									HTS	HTS	.610	NPSNM	25	H	
4	109			NDD									H08	C14	.580	NPUM4	32	H	
5	109			NDD									HTE	CTE	.610	NBAZC	7	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
5	109			NDD									HTS	HTS	.610	NPSNM	25	H	
6	109	44.16	185	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	8	C	
6	109	2.24	181	DNG		P1	H07	4.49					HTE	CTE	.610	NBAZC	8	C	
6	109	2.98	181	DNG		P1	C13	4.00					HTE	CTE	.610	NBAZC	8	C	
6	109			NDD									HTS	HTS	.610	NPSNM	25	H	
7	109			NDD									HTE	CTE	.610	NBAZC	7	C	
7	109			NDD									HTS	HTS	.610	NPSNM	25	H	
8	109			NDD									HTE	CTE	.610	NBAZC	8	C	
8	109			NDD									HTS	HTS	.610	NPSNM	25	H	
9	109			NDD									HTE	CTE	.610	NBAZC	9	C	
9	109			NDD									HTS	HTS	.610	NPSNM	25	H	
10	109			NDD									HTE	CTE	.610	NBAZC	10	C	
10	109			NDD									HTS	HTS	.610	NPSNM	25	H	
11	109			NDD									HTE	CTE	.610	NBAZC	9	C	
11	109			NDD									HTS	HTS	.610	NPSNM	25	H	
12	109			NDD									HTE	CTE	.610	NBAZC	10	C	
12	109			NDD									HTS	HTS	.610	NPSNM	25	H	
13	109			NDD									HTE	CTE	.610	NBAZC	9	C	
13	109			NDD									HTS	HTS	.610	NPSNM	25	H	
14	109			NDD									HTE	CTE	.610	NBAZC	10	C	
14	109			NDD									HTS	HTS	.610	NPSNM	25	H	
15	109	2.69	181	DNG		P1	C11	8.27					HTE	CTE	.610	NBAZC	9	C	
15	109			NDD									HTS	HTS	.610	NPSNM	25	H	
16	109			NDD									HTE	CTE	.610	NBAZC	10	C	
16	109	.19	68	PLP		11	HTS	.32					HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
17	109			NDD									HTE	CTE	.610	NBAZC	11	C	
17	109	.20	74	PLP		11	HTS	.38					HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
18	109			NDD									HTE	CTE	.610	NBAZC	12	C	
18	109			NDD									HTS	HTS	.610	NPSNM	25	H	
19	109			NDD									HTE	CTE	.610	NBAZC	12	C	
19	109			NDD									HTS	HTS	.610	NPSNM	25	H	
20	109			NDD									HTE	CTE	.610	NBAZC	11	C	
20	109			NDD									HTS	HTS	.610	NPSNM	22	H	
21	109	2.96	180	DNG		P1	C14	-.06					HTE	CTE	.610	NBAZC	11	C	
21	109			NDD									HTS	HTS	.610	NPSNM	21	H	
21	109			NDF		4	C14	-.06					C14	C14	.610	NPSNM	36	C	
22	109			NDD									HTE	CTE	.610	NBAZC	11	C	
22	109			NDD									HTS	HTS	.610	NPSNM	21	H	
23	109	2.04	185	DNG		P1	C10	-.27					HTE	CTE	.610	NBAZC	11	C	
23	109	2.15	180	DNG		P1	C10	.42					HTE	CTE	.610	NBAZC	11	C	
23	109	2.07	179	DNG		P1	C09	.45					HTE	CTE	.610	NBAZC	11	C	
23	109			NDD									HTS	HTS	.610	NPSNM	21	H	
23	109			NDF		4	C10	-.27					C10	C10	.610	NPSNM	36	C	
23	109			NDF		4	C10	.42					C10	C10	.610	NPSNM	36	C	
23	109			NDF		4	C09	.45					C09	C09	.610	NPSNM	36	C	
1	110			NDD									H08	HTE	.610	NBAZC	3	H	
1	110			NDD									C14	CTE	.610	NBAZC	3	C	
1	110			NDD									HTS	HTS	.610	NPSNM	25	H	
1	110			NDD									H08	C14	.580	NPUM4	31	H	
2	110	51.53	185	OXP		P1	HTS	.60					H08	HTE	.610	NBAZC	4	H	
2	110			NDD									C14	CTE	.610	NBAZC	4	C	
2	110			NDD									HTS	HTS	.610	NPSNM	26	H	
2	110			RBD									H08	C14	.580	NPUM4	32	H	DOM Failed - Excessive Spiking or Parasitic Noise
2	110			NDD									H08	C14	.580	NPUM4	35	H	
3	110			NDD									H08	HTE	.610	NBAZC	3	H	
3	110			NDD									C14	CTE	.610	NBAZC	3	C	
3	110			NDD									HTS	HTS	.610	NPSNM	26	H	
3	110			NDD									H08	C14	.580	NPUM4	31	H	
4	110			NDD									H08	HTE	.610	NBAZC	4	H	
4	110			NDD									C14	CTE	.610	NBAZC	4	C	
4	110			NDD									HTS	HTS	.610	NPSNM	26	H	
4	110			NDD									H08	C14	.580	NPUM4	32	H	
5	110			NDD									HTE	CTE	.610	NBAZC	7	C	
5	110			NDD									HTS	HTS	.610	NPSNM	26	H	
6	110	42.72	185	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	8	C	
6	110			NDD									HTS	HTS	.610	NPSNM	26	H	
7	110			NDD									HTE	CTE	.610	NBAZC	7	C	
7	110			NDD									HTS	HTS	.610	NPSNM	26	H	
8	110			NDD									HTE	CTE	.610	NBAZC	8	C	
8	110			NDD									HTS	HTS	.610	NPSNM	26	H	
9	110			NDD									HTE	CTE	.610	NBAZC	9	C	
9	110	.13	66	PLP		11	HTS	.02					HTS	HTS	.610	NPSNM	26	H	Senior Analyst Review
10	110			NDD									HTE	CTE	.610	NBAZC	10	C	
10	110			NDD									HTS	HTS	.610	NPSNM	26	H	
11	110			NDD									HTE	CTE	.610	NBAZC	10	C	
11	110			NDD									HTS	HTS	.610	NPSNM	26	H	
12	110			NDD									HTE	CTE	.610	NBAZC	10	C	
12	110			NDD									HTS	HTS	.610	NPSNM	26	H	
13	110			NDD									HTE	CTE	.610	NBAZC	10	C	
13	110			NDD									HTS	HTS	.610	NPSNM	26	H	
14	110			NDD									HTE	CTE	.610	NBAZC	10	C	
14	110			NDD									HTS	HTS	.610	NPSNM	26	H	
15	110			NDD									HTE	CTE	.610	NBAZC	9	C	
15	110			NDD									HTS	HTS	.610	NPSNM	26	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
16	110			NDD									HTE	CTE	.610	NBAZC	10	C	
16	110			NDD									HTS	HTS	.610	NPSNM	26	H	
17	110			NDD									HTE	CTE	.610	NBAZC	11	C	
17	110			NDD									HTS	HTS	.610	NPSNM	26	H	
18	110			NDD									HTE	CTE	.610	NBAZC	12	C	
18	110			NDD									HTS	HTS	.610	NPSNM	26	H	
19	110			NDD									HTE	CTE	.610	NBAZC	11	C	
19	110			NDD									HTS	HTS	.610	NPSNM	26	H	
20	110	6.44	180	DNG		P1	C14	-1.98					HTE	CTE	.610	NBAZC	12	C	
20	110	6.79	179	DNG		P1	C14	-1.22					HTE	CTE	.610	NBAZC	12	C	
20	110			NDD									HTS	HTS	.610	NPSNM	21	H	
20	110			NDF		4	C14	-1.98					C14	C14	.610	NPSNM	36	C	
20	110			NDF		4	C14	-1.22					C14	C14	.610	NPSNM	36	C	
21	110			NDD									HTE	CTE	.610	NBAZC	11	C	
21	110			NDD									HTS	HTS	.610	NPSNM	21	H	
1	111			NDD									H08	HTE	.610	NBAZC	3	H	
1	111			NDD									C14	CTE	.610	NBAZC	3	C	
1	111			NDD									HTS	HTS	.610	NPSNM	25	H	
1	111			NDD									H08	C14	.580	NPUM4	31	H	
2	111	52.56	186	OXP		P1	HTS	.63					H08	HTE	.610	NBAZC	4	H	
2	111			NDD									C14	CTE	.610	NBAZC	4	C	
2	111			NDD									HTS	HTS	.610	NPSNM	25	H	
2	111			RBD									H08	C14	.580	NPUM4	32	H	DOM Failed - Excessive Spiking or Parasitic Noise
2	111			NDD									H08	C14	.580	NPUM4	35	H	
3	111			NDD									H08	HTE	.610	NBAZC	3	H	
3	111			NDD									C14	CTE	.610	NBAZC	3	C	
3	111			NDD									HTS	HTS	.610	NPSNM	25	H	
3	111			NDD									H08	C14	.580	NPUM4	31	H	
4	111			NDD									H08	HTE	.610	NBAZC	4	H	
4	111			NDD									C14	CTE	.610	NBAZC	4	C	
4	111			NDD									HTS	HTS	.610	NPSNM	25	H	
4	111			NDD									H08	C14	.580	NPUM4	32	H	
5	111			NDD									HTE	CTE	.610	NBAZC	7	C	
5	111			NDD									HTS	HTS	.610	NPSNM	25	H	
6	111			NDD									HTE	CTE	.610	NBAZC	8	C	
6	111			NDD									HTS	HTS	.610	NPSNM	25	H	
7	111			NDD									HTE	CTE	.610	NBAZC	7	C	
7	111			NDD									HTS	HTS	.610	NPSNM	25	H	
8	111			NDD									HTE	CTE	.610	NBAZC	8	C	
8	111			NDD									HTS	HTS	.610	NPSNM	25	H	
9	111			NDD									HTE	CTE	.610	NBAZC	9	C	
9	111			NDD									HTS	HTS	.610	NPSNM	25	H	
10	111			NDD									HTE	CTE	.610	NBAZC	9	C	
10	111			NDD									HTS	HTS	.610	NPSNM	25	H	
11	111	2.09	179	DNG		P1	H07	14.66					HTE	CTE	.610	NBAZC	9	C	
11	111	5.90	180	DNG		P1	H07	17.61					HTE	CTE	.610	NBAZC	9	C	
11	111	2.21	181	DNG		P1	H07	24.03					HTE	CTE	.610	NBAZC	9	C	
11	111	2.09	181	DNG		P1	H07	28.54					HTE	CTE	.610	NBAZC	9	C	
11	111	2.42	181	DNG		P1	H07	34.44					HTE	CTE	.610	NBAZC	9	C	
11	111	2.14	182	DNG		P1	H07	38.50					HTE	CTE	.610	NBAZC	9	C	
11	111	3.07	181	DNG		P1	H07	40.84					HTE	CTE	.610	NBAZC	9	C	
11	111	2.03	180	DNG		P1	H08	-1.04					HTE	CTE	.610	NBAZC	9	C	
11	111			NDD									HTS	HTS	.610	NPSNM	25	H	
11	111			NDF		4	H07	14.66					H07	H08	.610	NPSNM	40	H	
11	111			NDF		4	H07	17.61					H07	H08	.610	NPSNM	40	H	
11	111			NDF		4	H07	24.03					H07	H08	.610	NPSNM	40	H	
11	111			NDF		4	H07	28.54					H07	H08	.610	NPSNM	40	H	
11	111			NDF		4	H07	34.43					H07	H08	.610	NPSNM	40	H	
11	111			NDF		4	H07	38.50					H07	H08	.610	NPSNM	40	H	
11	111			NDF		4	H07	40.84					H07	H08	.610	NPSNM	40	H	
11	111			NDF		4	H08	-1.04					H07	H08	.610	NPSNM	40	H	
12	111			NDD									HTE	CTE	.610	NBAZC	9	C	
12	111			NDD									HTS	HTS	.610	NPSNM	25	H	
13	111			NDD									HTE	CTE	.610	NBAZC	9	C	
13	111			NDD									HTS	HTS	.610	NPSNM	25	H	
14	111	2.37	182	DNG		P1	C12	11.39					HTE	CTE	.610	NBAZC	10	C	
14	111	2.86	183	DNG		P1	C12	13.70					HTE	CTE	.610	NBAZC	10	C	
14	111	7.09	182	DNG		P1	C12	32.04					HTE	CTE	.610	NBAZC	10	C	
14	111	2.80	181	DNG		P1	C12	32.71					HTE	CTE	.610	NBAZC	10	C	
14	111	2.03	182	DNG		P1	C01	14.49					HTE	CTE	.610	NBAZC	10	C	
14	111			NDD									HTS	HTS	.610	NPSNM	25	H	
14	111			NDF		4	C12	11.39					C12	C13	.610	NPSNM	37	C	
14	111			NDF		4	C12	13.70					C12	C13	.610	NPSNM	37	C	
14	111			NDF		4	C12	32.04					C12	C13	.610	NPSNM	37	C	
14	111			NDF		4	C12	32.71					C12	C13	.610	NPSNM	37	C	
15	111			NDD									HTE	CTE	.610	NBAZC	10	C	
15	111			NDD									HTS	HTS	.610	NPSNM	25	H	
16	111			NDD									HTE	CTE	.610	NBAZC	10	C	
16	111			NDD									HTS	HTS	.610	NPSNM	25	H	
17	111	4.14	180	DNG		P1	H07	41.53					HTE	CTE	.610	NBAZC	11	C	
17	111	2.97	179	DNG		P1	H08	.00					HTE	CTE	.610	NBAZC	11	C	
17	111	2.67	179	DNG		P1	H08	.52					HTE	CTE	.610	NBAZC	11	C	
17	111			NDD									HTS	HTS	.610	NPSNM	25	H	
17	111			NDF		4	H08	.00					H08	H08	.610	NPSNM	40	H	
17	111			NDF		4	H08	.52					H08	H08	.610	NPSNM	40	H	
18	111	5.94	179	DNG		P1	C13	37.22					HTE	CTE	.610	NBAZC	11	C	
18	111			NDD									HTS	HTS	.610	NPSNM	25	H	
18	111			NDF		4	C13	37.22					C13	C14	.610	NPSNM	37	C	
1	112	4.98	182	DNG		P1	H08	-.22					H08	HTE	.610	NBAZC	3	H	
1	112	6.45	188	DNG		P1	H08	.25					H08	HTE	.610	NBAZC	3	H	
1	112			NDD									C14	CTE	.610	NBAZC	3	C	
1	112			NDD									HTS	HTS	.610	NPSNM	25	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	112			NDF		2	H08	-.22					H08	C14	.580	NPUM4	31	H	
1	112			NDF		2	H08	.25					H08	C14	.580	NPUM4	31	H	
2	112			NDD									H08	HTE	.610	NBAZC	4	H	
2	112			NDD									C14	CTE	.610	NBAZC	4	C	
2	112			NDD									HTS	HTS	.610	NPSNM	26	H	
2	112			NDD									H08	C14	.580	NPUM4	32	H	
3	112	2.86	181	DNG	P1	H01		12.54					H08	HTE	.610	NBAZC	3	H	
3	112			NDD									C14	CTE	.610	NBAZC	3	C	
3	112			NDD									HTS	HTS	.610	NPSNM	26	H	
3	112			NDD									H08	C14	.580	NPUM4	31	H	
4	112			NDD									H08	HTE	.610	NBAZC	4	H	
4	112			NDD									C14	CTE	.610	NBAZC	4	C	
4	112			NDD									HTS	HTS	.610	NPSNM	26	H	
4	112			NDD									H08	C14	.580	NPUM4	32	H	
5	112			NDD									HTE	CTE	.610	NBAZC	7	C	
5	112			NDD									HTS	HTS	.610	NPSNM	26	H	
6	112	2.43	181	DNG	P1	C12		37.39					HTE	CTE	.610	NBAZC	8	C	
6	112	2.43	181	DNG	P1	C12		37.45					HTE	CTE	.610	NBAZC	8	C	
6	112	3.14	181	DNG	P1	C09		6.54					HTE	CTE	.610	NBAZC	8	C	
6	112	2.79	181	DNG	P1	C05		7.64					HTE	CTE	.610	NBAZC	8	C	
6	112	2.79	181	DNG	P1	C05		7.79					HTE	CTE	.610	NBAZC	8	C	
6	112			NDD									HTS	HTS	.610	NPSNM	26	H	
7	112	2.86	182	DNG	P1	H07		19.69					HTE	CTE	.610	NBAZC	7	C	
7	112	3.07	183	DNG	P1	H07		25.85					HTE	CTE	.610	NBAZC	7	C	
7	112	2.57	182	DNG	P1	H07		33.30					HTE	CTE	.610	NBAZC	7	C	
7	112			NDD									HTS	HTS	.610	NPSNM	26	H	
8	112	3.81	182	DNG	P1	H08		-.99					HTE	CTE	.610	NBAZC	9	C	
8	112	2.40	182	DNG	P1	C13		38.90					HTE	CTE	.610	NBAZC	9	C	
8	112	3.31	180	DNG	P1	C13		41.46					HTE	CTE	.610	NBAZC	9	C	
8	112			NDD									HTS	HTS	.610	NPSNM	26	H	
8	112			NDF		4	H08	-.99					H08	H08	.610	NPSNM	40	H	
9	112			NDD									HTE	CTE	.610	NBAZC	10	C	
9	112			NDD									HTS	HTS	.610	NPSNM	26	H	
10	112	2.37	182	DNG	P1	H07		37.94					HTE	CTE	.610	NBAZC	10	C	
10	112			NDD									HTS	HTS	.610	NPSNM	26	H	
11	112	2.43	182	DNG	P1	H07		37.71					HTE	CTE	.610	NBAZC	10	C	
11	112	2.57	182	DNG	P1	H07		40.28					HTE	CTE	.610	NBAZC	10	C	
11	112	2.65	181	DNG	P1	C14		.77					HTE	CTE	.610	NBAZC	10	C	
11	112			NDD									HTS	HTS	.610	NPSNM	26	H	
11	112			NDF		4	C14	.77					C14	C14	.610	NPSNM	37	C	
12	112	6.93	8	BLG		1	CTS	2.18					HTE	CTE	.610	NBAZC	10	C	Senior Analyst Review
12	112			NDD									HTS	HTS	.610	NPSNM	26	H	
12	112			NDF		4	CTS	2.18					CTS	CTS	.610	NPSNM	37	C	
13	112			NDD									HTE	CTE	.610	NBAZC	10	C	
13	112			NDD									HTS	HTS	.610	NPSNM	26	H	
14	112	2.98	179	DNG	P1	H04		25.96					HTE	CTE	.610	NBAZC	9	C	
14	112	5.79	179	DNG	P1	H05		13.64					HTE	CTE	.610	NBAZC	9	C	
14	112	3.23	178	DNG	P1	H05		35.56					HTE	CTE	.610	NBAZC	9	C	
14	112	2.19	179	DNG	P1	H06		-1.96					HTE	CTE	.610	NBAZC	9	C	
14	112	4.18	180	DNG	P1	H06		30.06					HTE	CTE	.610	NBAZC	9	C	
14	112	2.42	178	DNG	P1	H06		30.76					HTE	CTE	.610	NBAZC	9	C	
14	112			NDD									HTS	HTS	.610	NPSNM	25	H	
14	112			NDF		4	H05	13.64					H05	H06	.610	NPSNM	40	H	
14	112			NDF		4	H05	35.56					H05	H06	.610	NPSNM	40	H	
14	112			NDF		4	H06	-1.96					H05	H06	.610	NPSNM	40	H	
15	112	2.33	182	DNG	P1	C05		11.92					HTE	CTE	.610	NBAZC	9	C	
15	112			NDD									HTS	HTS	.610	NPSNM	25	H	
1	113			NDD									H08	HTE	.610	NBAZC	3	H	
1	113	2.20	182	DNG	P1	C01		12.99					C14	CTE	.610	NBAZC	3	C	
1	113			NDD									HTS	HTS	.610	NPSNM	25	H	
1	113			NDD									H08	C14	.580	NPUM4	31	H	
2	113			NDD									H08	HTE	.610	NBAZC	4	H	
2	113			NDD									C14	CTE	.610	NBAZC	4	C	
2	113	.15	88	PLP		11	HTS	.10					HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
2	113			NDD									H08	C14	.580	NPUM4	32	H	
3	113	2.03	181	DNG	P1	H06		13.65					H08	HTE	.610	NBAZC	3	H	
3	113			NDD									C14	CTE	.610	NBAZC	4	C	
3	113			NDD									HTS	HTS	.610	NPSNM	25	H	
3	113			NDD									H08	C14	.580	NPUM4	31	H	
4	113			NDD									H08	HTE	.610	NBAZC	4	H	
4	113			NDD									C14	CTE	.610	NBAZC	4	C	
4	113			NDD									HTS	HTS	.610	NPSNM	25	H	
4	113			NDD									H08	C14	.580	NPUM4	32	H	
5	113			NDD									HTE	CTE	.610	NBAZC	7	C	
5	113	.11	73	PLP		11	HTS	.18					HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
6	113			NDD									HTE	CTE	.610	NBAZC	8	C	
6	113			NDD									HTS	HTS	.610	NPSNM	25	H	
7	113			NDD									HTE	CTE	.610	NBAZC	8	C	
7	113			NDD									HTS	HTS	.610	NPSNM	25	H	
8	113	2.22	180	DNG	P1	H06		13.14					HTE	CTE	.610	NBAZC	9	C	
8	113	2.37	181	DNG	P1	H07		40.09					HTE	CTE	.610	NBAZC	9	C	
8	113			NDD									HTS	HTS	.610	NPSNM	25	H	
9	113			NDD									HTE	CTE	.610	NBAZC	9	C	
9	113			NDD									HTS	HTS	.610	NPSNM	25	H	
10	113			NDD									HTE	CTE	.610	NBAZC	9	C	
10	113			NDD									HTS	HTS	.610	NPSNM	25	H	
11	113	2.43	180	DNG	P1	H07		16.04					HTE	CTE	.610	NBAZC	9	C	
11	113	4.02	179	DNG	P1	H07		18.03					HTE	CTE	.610	NBAZC	9	C	
11	113	8.51	180	DNG	P1	H08		-.55					HTE	CTE	.610	NBAZC	9	C	
11	113	3.33	179	DNG	P1	C14		.03					HTE	CTE	.610	NBAZC	9	C	
11	113	4.74	179	DNG	P1	C14		.41					HTE	CTE	.610	NBAZC	9	C	
11	113	4.34	180	DNG	P1	C14		.78					HTE	CTE	.610	NBAZC	9	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
11	113	5.93	181	DNG	P1	C14	1.16						HTE	CTE	.610	NBAZC	9	C	
11	113			NDD									HTS	HTS	.610	NPSNM	25	H	
11	113			NDF		4	C14	.03					C14	C14	.610	NPSNM	37	C	
11	113			NDF		4	C14	.41					C14	C14	.610	NPSNM	37	C	
11	113			NDF		4	C14	.78					C14	C14	.610	NPSNM	37	C	
11	113			NDF		4	C14	1.16					C14	C14	.610	NPSNM	37	C	
11	113			NDF		4	H08	-.55					H08	H08	.610	NPSNM	40	H	
11	113			PRC		2	C14	.03					C14	AV4	.580	ZPUN4	45	C	
11	113			PRC		2	C14	.41					C14	AV4	.580	ZPUN4	45	C	
11	113			PRC		2	C14	.78					C14	AV4	.580	ZPUN4	45	C	
11	113			PRC		2	C14	1.16					C14	AV4	.580	ZPUN4	45	C	
12	113	2.32	183	DNG	P1	C13	9.01						HTE	CTE	.610	NBAZC	9	C	
12	113			NDD									HTS	HTS	.610	NPSNM	25	H	
1	114	3.05	180	DNG	P1	H07	30.77						H08	HTE	.610	NBAZC	3	H	
1	114	3.50	179	DNG	P1	H07	31.24						H08	HTE	.610	NBAZC	3	H	
1	114	7.07	179	DNG	P1	H07	31.59						H08	HTE	.610	NBAZC	3	H	
1	114	3.05	182	DNG	P1	H07	39.03						H08	HTE	.610	NBAZC	3	H	
1	114	4.67	181	DNG	P1	H07	39.82						H08	HTE	.610	NBAZC	3	H	
1	114	2.79	182	DNG	P1	C13	30.87						C14	CTE	.610	NBAZC	3	C	
1	114	2.23	180	DNG	P1	C13	31.29						C14	CTE	.610	NBAZC	3	C	
1	114	5.05	182	DNG	P1	C13	31.65						C14	CTE	.610	NBAZC	3	C	
1	114	3.26	183	DNG	P1	C13	39.56						C14	CTE	.610	NBAZC	3	C	
1	114	.19	72	PLP	11	HTS	.02						HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
1	114	1.77	196	GEO	2	H08	5.80						H08	C14	.580	NPUM4	31	H	Senior Analyst Review
1	114			NDF		4	C13	30.87					C13	C14	.610	NPSNM	37	C	
1	114			NDF		4	C13	31.29					C13	C14	.610	NPSNM	37	C	
1	114			NDF		4	C13	31.65					C13	C14	.610	NPSNM	37	C	
1	114			NDF		4	C13	39.56					C13	C14	.610	NPSNM	37	C	
1	114			NDF		4	H07	30.77					H07	H08	.610	NPSNM	40	H	
1	114			NDF		4	H07	31.24					H07	H08	.610	NPSNM	40	H	
1	114			NDF		4	H07	31.59					H07	H08	.610	NPSNM	40	H	
1	114			NDF		4	H07	39.03					H07	H08	.610	NPSNM	40	H	
1	114			NDF		4	H07	39.82					H07	H08	.610	NPSNM	40	H	
2	114			NDD									H08	HTE	.610	NBAZC	3	H	
2	114	2.01	183	DNG	P1	C12	38.94						C14	CTE	.610	NBAZC	3	C	
2	114	2.04	184	DNG	P1	C12	39.69						C14	CTE	.610	NBAZC	3	C	
2	114	.17	64	PLP	11	HTS	.03						HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
2	114			NDD									H08	C14	.580	NPUM4	31	H	
3	114			NDD									H08	HTE	.610	NBAZC	3	H	
3	114	3.12	184	DNG	P1	C13	40.40						C14	CTE	.610	NBAZC	3	C	
3	114	6.04	182	DNG	P1	C13	41.08						C14	CTE	.610	NBAZC	3	C	
3	114			NDD									HTS	HTS	.610	NPSNM	25	H	
3	114			NDD									H08	C14	.580	NPUM4	31	H	
3	114			NDF		4	C14	-3.60					C14	C14	.610	NPSNM	37	C	
3	114			NDF		4	C14	-2.92					C14	C14	.610	NPSNM	37	C	
4	114			NDD									H08	HTE	.610	NBAZC	3	H	
4	114			NDD									C14	CTE	.610	NBAZC	3	C	
4	114	.30	81	PLP	11	HTS	.10						HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
4	114			NDD									H08	C14	.580	NPUM4	31	H	
5	114	59.42	5	OXP	P1	CTS	.56						HTE	CTE	.610	NBAZC	7	C	
5	114	.20	59	PLP	11	HTS	.02						HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
6	114			NDD									HTE	CTE	.610	NBAZC	7	C	
6	114	.20	75	PLP	11	HTS	.07						HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

2. STEAM GENERATOR 2 LISTING OF ALL WATTS BAR 2 BASELINE EDDY CURRENT INSPECTION DATA

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	1			NDD									H08	HTE	.610	NBAZC	1	H	
1	1			NDD									C14	CTE	.610	NBAZC	1	C	
1	1			NDD									HTS	HTS	.610	NPSNM	5	H	
1	1			NDD									H08	C14	.580	NPUM4	35	H	Accept All Data Failure
2	1			NDD									H08	HTE	.610	NBAZC	1	H	
2	1			NDD									C14	CTE	.610	NBAZC	1	C	
2	1	.37	73	PLP		11	HTS	.13					HTS	HTS	.610	NPSNM	5	H	Senior Analyst Review
2	1			NDD									H08	C14	.580	NPUM4	39	H	
3	1			NDD									H08	HTE	.610	NBAZC	1	H	
3	1			NDD									C14	CTE	.610	NBAZC	1	C	
3	1	.47	80	PLP		11	HTS	.16					HTS	HTS	.610	NPSNM	5	H	Senior Analyst Review
3	1			RBD									H08	C14	.580	NPUM4	39	H	DQM Failed - Rotation Stalled
3	1			NDD									H08	C14	.580	NPUM4	41	H	
4	1			NDD									H08	HTE	.610	NBAZC	1	H	
4	1			NDD									C14	CTE	.610	NBAZC	1	C	
4	1	.34	67	PLP		11	HTS	.17					HTS	HTS	.610	NPSNM	5	H	Senior Analyst Review
4	1			NDD									H08	C14	.580	NPUM4	39	H	
5	1	.52	72	PLP		11	HTS	.13					HTS	HTS	.610	NPSNM	5	H	Senior Analyst Review
5	1			RBD									HTE	CTE	.610	SBACC	19	C	Senior Analyst Review
5	1																		DQM Failed - Bad Coil
5	1			NDD									HTE	CTE	.610	NBAZC	33	C	
6	1	.29	62	PLP		11	HTS	.07					HTS	HTS	.610	NPSNM	5	H	Senior Analyst Review
6	1			RBD									HTE	CTE	.610	SBACC	19	C	Senior Analyst Review
6	1																		DQM Failed - Bad Coil
6	1			NDD									HTE	CTE	.610	NBAZC	33	C	
1	2			NDD									H08	HTE	.610	NBAZC	1	H	
1	2			NDD									C14	CTE	.610	NBAZC	1	C	
1	2			NDD									HTS	HTS	.610	NPSNM	5	H	
1	2			NDD									H08	C14	.580	NPUM4	35	H	Accept All Data Failure
2	2			NDD									H08	HTE	.610	NBAZC	2	H	
2	2			NDD									C14	CTE	.610	NBAZC	2	C	
2	2	.32	76	PLP		11	HTS	.17					HTS	HTS	.610	NPSNM	5	H	Senior Analyst Review
2	2			NDD									H08	C14	.580	NPUM4	36	H	
3	2			NDD									H08	HTE	.610	NBAZC	2	H	
3	2			NDD									C14	CTE	.610	NBAZC	2	C	
3	2	.23	80	PLP		11	HTS	.11					HTS	HTS	.610	NPSNM	6	H	Senior Analyst Review
3	2			RBD									H08	C14	.580	NPUM4	39	H	DQM Failed - Rotation Stalled
3	2			RBD									C14	H08	.580	NPUM4	40	C	DQM Failed - Rotation Stalled
3	2			RBD									H08	C14	.580	NPUM4	41	H	DQM Failed - Rotation Stalled
3	2			RBD									C14	H08	.560	ZPUM4	43	C	DQM Failed - Rotation Stalled
3	2			NDD									H08	C14	.560	ZPUM4	44	C	
4	2			NDD									H08	HTE	.610	NBAZC	2	H	
4	2			NDD									C14	CTE	.610	NBAZC	2	C	
4	2	.19	73	PLP		11	HTS	1.80					HTS	HTS	.610	NPSNM	6	H	Senior Analyst Review
4	2			NDD									H08	C14	.580	NPUM4	40	H	
5	2			NDD									HTS	HTS	.610	NPSNM	6	H	
5	2	6.98	180	DNG		P1	H01	7.48					HTE	CTE	.610	SBACC	19	C	
5	2	3.24	183	DNG		P1	H01	8.14					HTE	CTE	.610	SBACC	19	C	
5	2	2.43	181	DNG		P1	H06	17.40					HTE	CTE	.610	SBACC	19	C	
5	2			NDF		4	H01	7.48					H01	H02	.610	NPSNM	43	H	
6	2			NDD									HTS	HTS	.610	NPSNM	6	H	
6	2			NDD									HTE	CTE	.610	NBAZC	20	C	
7	2	.27	78	PLP		11	HTS	.04					HTS	HTS	.610	NPSNM	6	H	Senior Analyst Review
7	2	.09	60	PLP		11	HTS	2.94					HTS	HTS	.610	NPSNM	6	H	Senior Analyst Review
7	2			NDD									HTE	CTE	.610	SBACC	19	C	
8	2			NDD									HTS	HTS	.610	NPSNM	6	H	
8	2			NDD									HTE	CTE	.610	NBAZC	20	C	
9	2	.30	76	PLP		11	HTS	.04					HTS	HTS	.610	NPSNM	5	H	Senior Analyst Review
9	2			NDD									HTE	CTE	.610	SBACC	19	C	
10	2			NDD									HTS	HTS	.610	NPSNM	5	H	
10	2			NDD									HTE	CTE	.610	SBACC	19	C	
11	2			NDD									HTS	HTS	.610	NPSNM	5	H	
11	2			NDD									HTE	CTE	.610	SBACC	19	C	
12	2			NDD									HTS	HTS	.610	NPSNM	5	H	
12	2	3.93	188	DNG		P1	H02	-.47					HTE	CTE	.610	SBACC	19	C	
12	2	2.25	173	DNG		P1	H02	.19					HTE	CTE	.610	SBACC	19	C	
12	2			NDF		4	H02	-.47					H02	H02	.610	NPSNM	43	H	
12	2			NDF		4	H02	.19					H02	H02	.610	NPSNM	43	H	
1	3			NDD									H08	HTE	.610	NBAZC	1	H	
1	3			NDD									C14	CTE	.610	NBAZC	1	C	
1	3			NDD									HTS	HTS	.610	NPSNM	5	H	
1	3			NDD									H08	C14	.580	NPUM4	35	H	
2	3			NDD									H08	HTE	.610	NBAZC	2	H	
2	3			NDD									C14	CTE	.610	NBAZC	2	C	
2	3			NDD									HTS	HTS	.610	NPSNM	5	H	
2	3			NDD									H08	C14	.580	NPUM4	38	H	
3	3			NDD									H08	HTE	.610	NBAZC	1	H	
3	3			NDD									C14	CTE	.610	NBAZC	1	C	
3	3			NDD									HTS	HTS	.610	NPSNM	6	H	
3	3			RBD									H08	C14	.580	NPUM4	39	H	DQM Failed - Rotation Stalled
3	3			NDD									H08	C14	.580	NPUM4	41	H	
4	3			NDD									H08	HTE	.610	NBAZC	1	H	
4	3			NDD									C14	CTE	.610	NBAZC	2	C	
4	3			NDD									HTS	HTS	.610	NPSNM	6	H	
4	3			NDD									H08	C14	.580	NPUM4	40	H	
5	3			NDD									HTS	HTS	.610	NPSNM	5	H	
5	3	2.13	182	DNG		P1	H01	9.90					HTE	CTE	.610	SBACC	19	C	
5	3	2.27	181	DNG		P1	C06	-1.34					HTE	CTE	.610	SBACC	19	C	
6	3			NDD									HTS	HTS	.610	NPSNM	6	H	
6	3	.28	86	PLP		7	H01	6.15					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
7	3			NDD									HTS	HTS	.610	NPSNM	5	H	
7	3			NDD									HTE	CTE	.610	SBACC	19	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
8	3			NDD									HTS	HTS	.610	NPSNM	5	H	
8	3			NDD									HTE	CTE	.610	NBAZC	20	C	
9	3			NDD									HTS	HTS	.610	NPSNM	5	H	
9	3			NDD									HTE	CTE	.610	SBACC	19	C	
10	3			NDD									HTS	HTS	.610	NPSNM	8	H	
10	3			NDD									HTE	CTE	.610	NBAZC	20	C	
11	3	.20	74	PLP		11	HTS	.08					HTS	HTS	.610	NPSNM	5	H	Senior Analyst Review
11	3			NDD									HTE	CTE	.610	NBAZC	20	C	
12	3			NDD									HTS	HTS	.610	NPSNM	6	H	
12	3			NDD									HTE	CTE	.610	NBAZC	20	C	
13	3			NDD									HTS	HTS	.610	NPSNM	6	H	
13	3			NDD									HTE	CTE	.610	SBACC	19	C	
14	3			NDD									HTS	HTS	.610	NPSNM	5	H	
14	3			NDD									HTE	CTE	.610	SBACC	19	C	
15	3	.86	44	PVN		4	HTS	.19					HTS	HTS	.610	NPSNM	5	H	Senior Analyst Review
15	3			RBD									HTE	CTE	.610	SBACC	23	C	Senior Analyst Review
15	3																		DQM Failed - Bad Coil
15	3			RBD									HTE	CTE	.610	SBACS	29	C	Senior Analyst Review
15	3																		DQM Failed - Bad Coil
15	3			NDD									HTE	CTE	.610	NBAZC	33	C	
15	3			NDF		4	HTS	.19					HTS	HTS	.610	ZPSMB	49	H	
1	4			NDD									H08	HTE	.610	NBAZC	1	H	
1	4			NDD									C14	CTE	.610	NBAZC	1	C	
1	4			NDD									HTS	HTS	.610	NPSNM	5	H	
1	4			NDD									H08	C14	.580	NPUM4	35	H	
2	4	4.64	179	DNG		P1	H01	9.95					H08	HTE	.610	NBAZC	2	H	
2	4	2.35	178	DNG		P1	H01	10.62					H08	HTE	.610	NBAZC	2	H	
2	4			NDD									C14	CTE	.610	NBAZC	2	C	
2	4			NDD									HTS	HTS	.610	NPSNM	5	H	
2	4			NDD									H08	C14	.580	NPUM4	36	H	
3	4			NDD									H08	HTE	.610	NBAZC	1	H	
3	4	2.47	182	DNG		P1	C10	12.69					C14	CTE	.610	NBAZC	1	C	
3	4			NDD									HTS	HTS	.610	NPSNM	6	H	
3	4			NDD									H08	C14	.580	NPUM4	39	H	
4	4			NDD									H08	HTE	.610	NBAZC	2	H	
4	4			NDD									C14	CTE	.610	NBAZC	2	C	
4	4			NDD									HTS	HTS	.610	NPSNM	6	H	
4	4			NDD									H08	C14	.580	NPUM4	40	H	
5	4			NDD									HTS	HTS	.610	NPSNM	5	H	
5	4			NDD									HTE	CTE	.610	SBACC	19	C	
6	4			NDD									HTS	HTS	.610	NPSNM	6	H	
6	4			NDD									HTE	CTE	.610	NBAZC	20	C	
7	4			NDD									HTS	HTS	.610	NPSNM	5	H	
7	4			NDD									HTE	CTE	.610	SBACC	19	C	
8	4			NDD									HTS	HTS	.610	NPSNM	6	H	
8	4			NDD									HTE	CTE	.610	NBAZC	20	C	
9	4			NDD									HTS	HTS	.610	NPSNM	7	H	
9	4			NDD									HTE	CTE	.610	SBACC	19	C	
10	4			NDD									HTS	HTS	.610	NPSNM	6	H	
10	4			NDD									HTE	CTE	.610	NBAZC	20	C	
11	4			NDD									HTS	HTS	.610	NPSNM	7	H	
11	4			NDD									HTE	CTE	.610	SBACC	19	C	
12	4			NDD									HTS	HTS	.610	NPSNM	6	H	
12	4			NDD									HTE	CTE	.610	NBAZC	20	C	
13	4			NDD									HTS	HTS	.610	NPSNM	7	H	
13	4			NDD									HTE	CTE	.610	SBACC	19	C	
14	4			NDD									HTS	HTS	.610	NPSNM	8	H	
14	4	3.11	182	DNG		P1	C13	35.23					HTE	CTE	.610	NBAZC	20	C	
15	4	.26	73	PLP		11	HTS	.12					HTS	HTS	.610	NPSNM	6	H	Senior Analyst Review
15	4			RBD									HTE	CTE	.610	SBACC	23	C	Senior Analyst Review
15	4																		DQM Failed - Bad Coil
15	4			RBD									HTE	CTE	.610	SBACS	29	C	Senior Analyst Review
15	4																		DQM Failed - Bad Coil
15	4			NDD									HTE	CTE	.610	NBAZC	33	C	
16	4			NDD									HTS	HTS	.610	NPSNM	6	H	
16	4			RBD									HTE	CTE	.610	SBACC	23	C	Senior Analyst Review
16	4																		DQM Failed - Bad Coil
16	4	3.63	182	DNG		P1	C01	7.64					HTE	CTE	.610	SBACS	29	C	
16	4	2.45	177	DNG		P1	C01	10.79					HTE	CTE	.610	SBACS	29	C	
16	4	4.93	184	DNG		P1	C01	11.32					HTE	CTE	.610	SBACS	29	C	
17	4	.37	95	PLP		11	HTS	.13					HTS	HTS	.610	NPSNM	5	H	Senior Analyst Review
17	4			RBD									HTE	CTE	.610	SBACC	23	C	Senior Analyst Review
17	4																		DQM Failed - Bad Coil
17	4			RBD									HTE	CTE	.610	SBACS	29	C	Senior Analyst Review
17	4																		DQM Failed - Bad Coil
17	4	5.46	182	DNG		P1	H06	11.73					HTE	CTE	.610	NBAZC	33	C	
17	4	12.92	181	DNG		P1	H06	12.57					HTE	CTE	.610	NBAZC	33	C	
17	4	3.89	181	DNG		P1	H07	25.86					HTE	CTE	.610	NBAZC	33	C	
17	4			NDF		4	H06	11.73					H06	H07	.610	NPSNM	43	H	
17	4			NDF		4	H06	12.57					H05	H07	.610	NPSNM	43	H	
17	4			NDF		4	HTS	.13					HTS	HTS	.610	NPSNM	53	H	Results are Post FOSAR
18	4			NDD									HTS	HTS	.610	NPSNM	5	H	
18	4			NDD									HTE	CTE	.610	SBACC	23	C	
1	5			NDD									H08	HTE	.610	NBAZC	1	H	
1	5			NDD									C14	CTE	.610	NBAZC	1	C	
1	5			NDD									HTS	HTS	.610	NPSNM	5	H	
1	5			NDD									H08	C14	.580	NPUM4	35	H	
2	5			NDD									H08	HTE	.610	NBAZC	2	H	
2	5			NDD									C14	CTE	.610	NBAZC	2	C	
2	5			NDD									HTS	HTS	.610	NPSNM	6	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	5			NDD									H08	C14	.580	NPUM4	36	H	
3	5			NDD									H08	HTE	.610	NBAZC	1	H	
3	5			NDD									C14	CTE	.610	NBAZC	1	C	
3	5			NDD									HTS	HTS	.610	NPSNM	6	H	
3	5			NDD									H08	C14	.580	NPUM4	39	H	
4	5			NDD									H08	HTE	.610	NBAZC	2	H	
4	5			NDD									C14	CTE	.610	NBAZC	2	C	
4	5			NDD									HTS	HTS	.610	NPSNM	6	H	
4	5			NDD									H08	C14	.580	NPUM4	40	H	
5	5			NDD									HTS	HTS	.610	NPSNM	5	H	
5	5	4.91	181	DNG		P1	H01	5.65					HTE	CTE	.610	SBACC	19	C	
5	5	2.12	182	DNG		P1	H01	6.37					HTE	CTE	.610	SBACC	19	C	
5	5	.57	40	PLP		7	H01	7.53					HTE	CTE	.610	SBACC	19	C	Senior Analyst Review
6	5			NDD									HTS	HTS	.610	NPSNM	6	H	
6	5			NDD									HTE	CTE	.610	NBAZC	20	C	
7	5			NDD									HTS	HTS	.610	NPSNM	5	H	
7	5			NDD									HTE	CTE	.610	SBACC	19	C	
8	5			NDD									HTS	HTS	.610	NPSNM	6	H	
8	5			NDD									HTE	CTE	.610	NBAZC	20	C	
9	5			NDD									HTS	HTS	.610	NPSNM	7	H	
9	5			NDD									HTE	CTE	.610	SBACC	19	C	
10	5	.13	66	PLP		11	HTS	.13					HTS	HTS	.610	NPSNM	8	H	Senior Analyst Review
10	5			NDD									HTE	CTE	.610	NBAZC	20	C	
11	5			NDD									HTS	HTS	.610	NPSNM	7	H	
11	5			NDD									HTE	CTE	.610	SBACC	19	C	
12	5			NDD									HTS	HTS	.610	NPSNM	8	H	
12	5			NDD									HTE	CTE	.610	NBAZC	20	C	
13	5			NDD									HTS	HTS	.610	NPSNM	8	H	
13	5			NDD									HTE	CTE	.610	SBACC	19	C	
14	5			NDD									HTS	HTS	.610	NPSNM	8	H	
14	5	2.83	183	DNG		P1	H01	12.16					HTE	CTE	.610	NBAZC	20	C	
15	5			NDD									HTS	HTS	.610	NPSNM	7	H	
15	5	6.94	11	PVN		P1	H06	8.46					HTE	CTE	.610	NBAZC	24	C	Senior Analyst Review
15	5			NDF		3	H06	8.46					H06	H07	.590	ZGSMB	48	H	
16	5			NDD									HTS	HTS	.610	NPSNM	8	H	
16	5			NDD									HTE	CTE	.610	NBAZC	24	C	
17	5	.64	85	PLP		11	HTS	.18					HTS	HTS	.610	NPSNM	7	H	Senior Analyst Review
17	5	2.10	182	DNG		P1	AV1	18.19					HTE	CTE	.610	NBAZC	24	C	
17	5	2.28	182	DNG		P1	C13	41.97					HTE	CTE	.610	NBAZC	24	C	
17	5			NDF		4	HTS	.18					HTS	HTS	.610	NPSNM	53	H	Results are Post FOSAR
18	5	.22	83	PLP		11	HTS	.18					HTS	HTS	.610	NPSNM	6	H	Senior Analyst Review
18	5	5.64	185	IDC		1	HTS	.50	76.52				HTE	CTE	.610	SBACC	23	C	Senior Analyst Review
18	5			NDF		4	HTS	.18					HTS	HTS	.610	NPSNM	53	H	Results are Post FOSAR
19	5			NDD									HTS	HTS	.610	NPSNM	6	H	
19	5			RBD									HTE	CTE	.610	SBACC	23	C	Senior Analyst Review
19	5																		DQM Failed - Bad Coil
19	5			RBD									HTE	CTE	.610	SBACS	29	C	Senior Analyst Review
19	5																		DQM Failed - Bad Coil
19	5			NDD									HTE	CTE	.610	NBAZC	33	C	
20	5			NDD									HTS	HTS	.610	NPSNM	9	H	
20	5			NDD									HTE	CTE	.610	SBACC	23	C	
21	5			NDD									HTS	HTS	.610	NPSNM	9	H	
21	5			NDD									HTE	CTE	.610	SBACC	21	C	
1	6			NDD									H08	HTE	.610	NBAZC	1	H	
1	6			NDD									C14	CTE	.610	NBAZC	1	C	
1	6			NDD									HTS	HTS	.610	NPSNM	5	H	
1	6			NDD									H08	C14	.580	NPUM4	35	H	
2	6			NDD									H08	HTE	.610	NBAZC	2	H	
2	6	4.71	175	DNG		P1	C01	12.13					C14	CTE	.610	NBAZC	2	C	
2	6			NDD									HTS	HTS	.610	NPSNM	6	H	
2	6			NDD									H08	C14	.580	NPUM4	36	H	
3	6			NDD									H08	HTE	.610	NBAZC	1	H	
3	6			NDD									C14	CTE	.610	NBAZC	1	C	
3	6			NDD									HTS	HTS	.610	NPSNM	5	H	
3	6			NDD									H08	C14	.580	NPUM4	39	H	
4	6			NDD									H08	HTE	.610	NBAZC	2	H	
4	6			NDD									C14	CTE	.610	NBAZC	2	C	
4	6			NDD									HTS	HTS	.610	NPSNM	6	H	
4	6			NDD									H08	C14	.580	NPUM4	40	H	
5	6			NDD									HTS	HTS	.610	NPSNM	5	H	
5	6			NDD									HTE	CTE	.610	SBACC	19	C	
6	6			NDD									HTS	HTS	.610	NPSNM	6	H	
6	6			NDD									HTE	CTE	.610	NBAZC	20	C	
7	6			NDD									HTS	HTS	.610	NPSNM	5	H	
7	6			NDD									HTE	CTE	.610	SBACC	19	C	
8	6			NDD									HTS	HTS	.610	NPSNM	6	H	
8	6			NDD									HTE	CTE	.610	NBAZC	20	C	
9	6			NDD									HTS	HTS	.610	NPSNM	7	H	
9	6	2.34	181	DNG		P1	H01	6.63					HTE	CTE	.610	SBACC	19	C	
10	6			NDD									HTS	HTS	.610	NPSNM	8	H	
10	6	2.33	182	DNG		P1	H06	30.20					HTE	CTE	.610	NBAZC	20	C	
11	6			NDD									HTS	HTS	.610	NPSNM	7	H	
11	6			NDD									HTE	CTE	.610	SBACC	19	C	
12	6			NDD									HTS	HTS	.610	NPSNM	8	H	
12	6			NDD									HTE	CTE	.610	NBAZC	20	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
13	6			NDD									HTS	HTS	.610	NPSNM	7	H	
13	6			NDD									HTE	CTE	.610	SBACC	19	C	
14	6			NDD									HTS	HTS	.610	NPSNM	8	H	
14	6			NDD									HTE	CTE	.610	NBAZC	20	C	
15	6			NDD									HTS	HTS	.610	NPSNM	7	H	
15	6			NDD									HTE	CTE	.610	NBAZC	24	C	
16	6			NDD									HTS	HTS	.610	NPSNM	8	H	
16	6			NDD									HTE	CTE	.610	SBACC	23	C	
17	6	.29	93	PLP		11	HTS	.11					HTS	HTS	.610	NPSNM	7	H	Senior Analyst Review
17	6			NDD									HTE	CTE	.610	NBAZC	24	C	
17	6			NDF		4	HTS	.11					HTS	HTS	.610	NPSNM	53	H	Results are Post FOSAR
18	6			NDD									HTS	HTS	.610	NPSNM	8	H	
18	6			NDD									HTE	CTE	.610	NBAZC	24	C	
19	6	.27	72	PLP		11	HTS	.05					HTS	HTS	.610	NPSNM	10	H	Senior Analyst Review
19	6			NDD									HTE	CTE	.610	NBAZC	24	C	
20	6	.23	65	PLP		11	HTS	.10					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
20	6			NDD									HTE	CTE	.610	NBAZC	22	C	
21	6	.23	65	PLP		11	HTS	.02					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
21	6	2.35	182	DNG		P1	C11	28.35					HTE	CTE	.610	SBACC	21	C	
22	6	.44	75	PLP		11	HTS	.14					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
22	6			NDD									HTE	CTE	.610	SBACC	21	C	
23	6	.34	68	PLP		11	HTS	.25					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
23	6			NDD									HTE	CTE	.610	SBACC	21	C	
1	7			NDD									H08	HTE	.610	NBAZC	1	H	
1	7			NDD									C14	CTE	.610	NBAZC	1	C	
1	7			NDD									HTS	HTS	.610	NPSNM	5	H	
1	7			NDD									H08	C14	.580	NPUM4	35	H	
2	7			NDD									H08	HTE	.610	NBAZC	2	H	
2	7			NDD									C14	CTE	.610	NBAZC	2	C	
2	7			NDD									HTS	HTS	.610	NPSNM	6	H	
2	7			NDD									H08	C14	.580	NPUM4	36	H	
3	7			NDD									H08	HTE	.610	NBAZC	1	H	
3	7			NDD									C14	CTE	.610	NBAZC	1	C	
3	7			NDD									HTS	HTS	.610	NPSNM	5	H	
3	7			RBD									H08	C14	.580	NPUM4	37	H	BOM Failed - Excessive Noise
3	7			NDD									H08	C14	.580	NPUM4	39	H	
4	7			NDD									H08	HTE	.610	NBAZC	2	H	
4	7	4.10	181	DNG		P1	C01	9.79					C14	CTE	.610	NBAZC	2	C	
4	7	6.57	181	DNG		P1	C01	10.60					C14	CTE	.610	NBAZC	2	C	
4	7			NDD									HTS	HTS	.610	NPSNM	6	H	
4	7			NDF		4	C01	9.79					C01	C02	.610	NPSNM	32	C	
4	7			NDF		4	C01	10.60					C01	C02	.610	NPSNM	32	C	
4	7			NDD									H08	C14	.580	NPUM4	40	H	
5	7			NDD									HTS	HTS	.610	NPSNM	5	H	
5	7			NDD									HTE	CTE	.610	SBACC	19	C	
6	7			NDD									HTS	HTS	.610	NPSNM	6	H	
6	7			NDD									HTE	CTE	.610	NBAZC	20	C	
7	7			NDD									HTS	HTS	.610	NPSNM	5	H	
7	7			NDD									HTE	CTE	.610	SBACC	19	C	
8	7			NDD									HTS	HTS	.610	NPSNM	6	H	
8	7			NDD									HTE	CTE	.610	NBAZC	20	C	
9	7			NDD									HTS	HTS	.610	NPSNM	7	H	
9	7			NDD									HTE	CTE	.610	SBACC	19	C	
10	7			NDD									HTS	HTS	.610	NPSNM	8	H	
10	7			NDD									HTE	CTE	.610	NBAZC	20	C	
11	7			NDD									HTS	HTS	.610	NPSNM	7	H	
11	7			NDD									HTE	CTE	.610	SBACC	19	C	
12	7			NDD									HTS	HTS	.610	NPSNM	8	H	
12	7			NDD									HTE	CTE	.610	NBAZC	20	C	
13	7			NDD									HTS	HTS	.610	NPSNM	7	H	
13	7			NDD									HTE	CTE	.610	SBACC	19	C	
14	7			NDD									HTS	HTS	.610	NPSNM	8	H	
14	7	2.74	181	DNG		P1	H01	12.07					HTE	CTE	.610	NBAZC	20	C	
15	7			NDD									HTS	HTS	.610	NPSNM	7	H	
15	7			NDD									HTE	CTE	.610	NBAZC	24	C	
16	7			NDD									HTS	HTS	.610	NPSNM	8	H	
16	7	2.44	179	DNG		P1	H05	1.24					HTE	CTE	.610	SBACC	23	C	
17	7	.27	91	PLP		11	HTS	.10					HTS	HTS	.610	NPSNM	7	H	Senior Analyst Review
17	7			NDD									HTE	CTE	.610	SBACS	25	C	
17	7			NDF		4	HTS	.10					HTS	HTS	.610	NPSNM	53	H	Results are Post FOSAR
18	7			NDD									HTS	HTS	.610	NPSNM	8	H	
18	7			NDD									HTE	CTE	.610	SBACS	25	C	
19	7			NDD									HTS	HTS	.610	NPSNM	10	H	
19	7			NDD									HTE	CTE	.610	SBACS	25	C	
20	7			NDD									HTS	HTS	.610	NPSNM	9	H	
20	7			NDD									HTE	CTE	.610	NBAZC	22	C	
21	7			NDD									HTS	HTS	.610	NPSNM	10	H	
21	7			NDD									HTE	CTE	.610	NBAZC	22	C	
22	7			NDD									HTS	HTS	.610	NPSNM	9	H	
22	7			NDD									HTE	CTE	.610	NBAZC	22	C	
23	7			NDD									HTS	HTS	.610	NPSNM	9	H	
23	7			NDD									HTE	CTE	.610	SBACC	21	C	
24	7			NDD									HTS	HTS	.610	NPSNM	9	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
24	7			NDD									HTE	CTE	.610	SBACC	21	C	
25	7			NDD									HTS	HTS	.610	NPSNM	11	H	
25	7	.26	43	PLP		7	C01	6.42					HTE	CTE	.610	SBACC	21	C	Senior Analyst Review
1	8			NDD									H08	HTE	.610	NBAZC	1	H	
1	8			NDD									C14	CTE	.610	NBAZC	1	C	
1	8			NDD									HTS	HTS	.610	NPSNM	5	H	
1	8			NDD									H08	C14	.580	NPUM4	35	H	
2	8			NDD									H08	HTE	.610	NBAZC	2	H	
2	8			NDD									C14	CTE	.610	NBAZC	2	C	
2	8			NDD									HTS	HTS	.610	NPSNM	6	H	
2	8			NDD									H08	C14	.580	NPUM4	36	H	
3	8			NDD									H08	HTE	.610	NBAZC	1	H	
3	8			NDD									C14	CTE	.610	NBAZC	1	C	
3	8			NDD									HTS	HTS	.610	NPSNM	5	H	
3	8			RBD									H08	C14	.580	NPUM4	37	H	DQM Failed - Excessive Noise
3	8			NDD									H08	C14	.580	NPUM4	39	H	
4	8			NDD									H08	HTE	.610	NBAZC	2	H	
4	8			NDD									C14	CTE	.610	NBAZC	2	C	
4	8			NDD									HTS	HTS	.610	NPSNM	6	H	
4	8			NDD									H08	C14	.580	NPUM4	38	H	
5	8			NDD									HTS	HTS	.610	NPSNM	5	H	
5	8	6.50	182	DNG		P1	H01	5.02					HTE	CTE	.610	SBACC	19	C	
5	8	2.05	182	DNG		P1	H01	5.79					HTE	CTE	.610	SBACC	19	C	
5	8			NDF		4	H01	5.02					H01	H02	.610	NPSNM	43	H	
6	8			NDD									HTS	HTS	.610	NPSNM	6	H	
6	8			NDD									HTE	CTE	.610	NBAZC	20	C	
7	8			NDD									HTS	HTS	.610	NPSNM	5	H	
7	8			NDD									HTE	CTE	.610	SBACC	19	C	
8	8			NDD									HTS	HTS	.610	NPSNM	6	H	
8	8			NDD									HTE	CTE	.610	NBAZC	20	C	
9	8			NDD									HTS	HTS	.610	NPSNM	7	H	
9	8			NDD									HTE	CTE	.610	SBACC	19	C	
10	8			NDD									HTS	HTS	.610	NPSNM	8	H	
10	8			NDD									HTE	CTE	.610	NBAZC	20	C	
11	8			NDD									HTS	HTS	.610	NPSNM	7	H	
11	8			NDD									HTE	CTE	.610	SBACC	19	C	
12	8			NDD									HTS	HTS	.610	NPSNM	8	H	
12	8			NDD									HTE	CTE	.610	NBAZC	20	C	
13	8			NDD									HTS	HTS	.610	NPSNM	7	H	
13	8			NDD									HTE	CTE	.610	SBACC	19	C	
14	8			NDD									HTS	HTS	.610	NPSNM	8	H	
14	8			NDD									HTE	CTE	.610	NBAZC	20	C	
15	8			NDD									HTS	HTS	.610	NPSNM	7	H	
15	8			NDD									HTE	CTE	.610	NBAZC	24	C	
16	8			NDD									HTS	HTS	.610	NPSNM	8	H	
16	8			NDD									HTE	CTE	.610	SBACC	23	C	
17	8	.14	93	PLP		11	HTS	.10					HTS	HTS	.610	NPSNM	7	H	Senior Analyst Review
17	8	2.48	183	DNG		P1	AV1	16.44					HTE	CTE	.610	NBAZC	26	C	
17	8	2.62	181	DNG		P1	C01	3.50					HTE	CTE	.610	NBAZC	26	C	
17	8			NDF		4	HTS	.10					HTS	HTS	.610	NPSNM	53	H	Results are Post FOSAR
18	8			NDD									HTS	HTS	.610	NPSNM	8	H	
18	8			NDD									HTE	CTE	.610	NBAZC	26	C	
19	8			NDD									HTS	HTS	.610	NPSNM	10	H	
19	8			NDD									HTE	CTE	.610	NBAZC	26	C	
20	8			NDD									HTS	HTS	.610	NPSNM	9	H	
20	8	2.30	183	DNG		P1	H08	7.59					HTE	CTE	.610	NBAZC	26	C	
21	8			NDD									HTS	HTS	.610	NPSNM	10	H	
21	8			NDD									HTE	CTE	.610	NBAZC	26	C	
22	8			NDD									HTS	HTS	.610	NPSNM	9	H	
22	8			NDD									HTE	CTE	.610	NBAZC	22	C	
23	8			NDD									HTS	HTS	.610	NPSNM	10	H	
23	8			NDD									HTE	CTE	.610	NBAZC	22	C	
24	8			NDD									HTS	HTS	.610	NPSNM	9	H	
24	8			NDD									HTE	CTE	.610	NBAZC	22	C	
25	8			NDD									HTS	HTS	.610	NPSNM	11	H	
25	8			NDD									HTE	CTE	.610	SBACC	21	C	
26	8			NDD									HTS	HTS	.610	NPSNM	11	H	
26	8			NDD									HTE	CTE	.610	SBACC	21	C	
27	8			NDD									HTS	HTS	.610	NPSNM	11	H	
27	8	4.62	182	DNG		P1	H06	30.14					HTE	CTE	.610	SBACC	21	C	
27	8	10.49	181	DNG		P1	H06	30.81					HTE	CTE	.610	SBACC	21	C	
27	8	4.45	182	DNG		P1	H06	32.72					HTE	CTE	.610	SBACC	21	C	
27	8	5.06	181	DNG		P1	H06	33.46					HTE	CTE	.610	SBACC	21	C	
27	8	4.85	182	DNG		P1	H06	40.75					HTE	CTE	.610	SBACC	21	C	
27	8	6.15	181	DNG		P1	H06	41.38					HTE	CTE	.610	SBACC	21	C	
27	8			NDF		4	H06	30.81					H06	H07	.610	NPSNM	45	H	
27	8			NDF		4	H06	33.46					H06	H07	.610	NPSNM	45	H	
27	8			NDF		4	H06	41.38					H06	H07	.610	NPSNM	45	H	
1	9			NDD									H08	HTE	.610	NBAZC	1	H	
1	9			NDD									C14	CTE	.610	NBAZC	1	C	
1	9			NDD									HTS	HTS	.610	NPSNM	5	H	
1	9			NDD									H08	C14	.580	NPUM4	36	H	
2	9			NDD									H08	HTE	.610	NBAZC	2	H	
2	9			NDD									C14	CTE	.610	NBAZC	2	C	
2	9			NDD									HTS	HTS	.610	NPSNM	6	H	
2	9			NDD									H08	C14	.580	NPUM4	36	H	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	9			NDD									H08	HTE	.610	NBAZC	1	H	
3	9			NDD									C14	CTE	.610	NBAZC	1	C	
3	9			NDD									HTS	HTS	.610	NPSNM	5	H	
3	9			RBD									H08	C14	.580	NPUM4	37	H	DOM Failed - Excessive Noise
3	9			NDD									H08	C14	.580	NPUM4	39	H	
4	9			NDD									H08	HTE	.610	NBAZC	2	H	
4	9			NDD									C14	CTE	.610	NBAZC	2	C	
4	9			NDD									HTS	HTS	.610	NPSNM	6	H	
4	9			NDD									H08	C14	.580	NPUM4	38	H	
5	9			NDD									HTS	HTS	.610	NPSNM	5	H	
5	9			NDD									HTE	CTE	.610	SBACC	19	C	
6	9			NDD									HTS	HTS	.610	NPSNM	6	H	
6	9			NDD									HTE	CTE	.610	NBAZC	20	C	
7	9			NDD									HTS	HTS	.610	NPSNM	5	H	
7	9			NDD									HTE	CTE	.610	SBACC	19	C	
8	9			NDD									HTS	HTS	.610	NPSNM	6	H	
8	9	4.08	184	DNG		P1	H01	12.16					HTE	CTE	.610	NBAZC	20	C	
9	9			NDD									HTS	HTS	.610	NPSNM	7	H	
9	9			NDD									HTE	CTE	.610	SBACC	19	C	
10	9			NDD									HTS	HTS	.610	NPSNM	8	H	
10	9			NDD									HTE	CTE	.610	NBAZC	20	C	
11	9			NDD									HTS	HTS	.610	NPSNM	7	H	
11	9			NDD									HTE	CTE	.610	SBACC	19	C	
12	9			NDD									HTS	HTS	.610	NPSNM	8	H	
12	9			NDD									HTE	CTE	.610	NBAZC	20	C	
13	9			NDD									HTS	HTS	.610	NPSNM	7	H	
13	9			NDD									HTE	CTE	.610	SBACC	19	C	
14	9			NDD									HTS	HTS	.610	NPSNM	8	H	
14	9			NDD									HTE	CTE	.610	NBAZC	20	C	
15	9			NDD									HTS	HTS	.610	NPSNM	7	H	
15	9			NDD									HTE	CTE	.610	NBAZC	24	C	
16	9			NDD									HTS	HTS	.610	NPSNM	8	H	
16	9			RBD									HTE	CTE	.610	SBACC	23	C	Senior Analyst Review
16	9																		DOM Failed - Bad Coil
16	9			NDD									HTE	CTE	.610	SBACS	29	C	
17	9			NDD									HTS	HTS	.610	NPSNM	7	H	
17	9			NDD									HTE	CTE	.610	SBACS	25	C	
18	9			NDD									HTS	HTS	.610	NPSNM	8	H	
18	9			NDD									HTE	CTE	.610	SBACS	25	C	
19	9			NDD									HTS	HTS	.610	NPSNM	10	H	
19	9			NDD									HTE	CTE	.610	SBACS	25	C	
20	9			NDD									HTS	HTS	.610	NPSNM	9	H	
20	9			NDD									HTE	CTE	.610	SBACS	25	C	
21	9			NDD									HTS	HTS	.610	NPSNM	10	H	
21	9			NDD									HTE	CTE	.610	SBACS	25	C	
22	9			NDD									HTS	HTS	.610	NPSNM	9	H	
22	9			NDD									HTE	CTE	.610	SBACS	25	C	
23	9			NDD									HTS	HTS	.610	NPSNM	10	H	
23	9			NDD									HTE	CTE	.610	SBACS	25	C	
24	9			NDD									HTS	HTS	.610	NPSNM	9	H	
24	9			NDD									HTE	CTE	.610	NBAZC	22	C	
25	9			NDD									HTS	HTS	.610	NPSNM	12	H	
25	9			NDD									HTE	CTE	.610	NBAZC	22	C	
26	9			NDD									HTS	HTS	.610	NPSNM	11	H	
26	9			NDD									HTE	CTE	.610	NBAZC	22	C	
27	9			NDD									HTS	HTS	.610	NPSNM	11	H	
27	9			NDD									HTE	CTE	.610	SBACC	21	C	
28	9			NDD									HTS	HTS	.610	NPSNM	11	H	
28	9			NDD									HTE	CTE	.610	SBACC	21	C	
1	10			NDD									H08	HTE	.610	NBAZC	1	H	
1	10			NDD									C14	CTE	.610	NBAZC	1	C	
1	10			NDD									HTS	HTS	.610	NPSNM	5	H	
1	10			NDD									H08	C14	.580	NPUM4	35	H	
2	10			NDD									H08	HTE	.610	NBAZC	2	H	
2	10			NDD									C14	CTE	.610	NBAZC	2	C	
2	10			NDD									HTS	HTS	.610	NPSNM	6	H	
2	10			NDD									H08	C14	.580	NPUM4	36	H	
3	10			NDD									H08	HTE	.610	NBAZC	1	H	
3	10			NDD									C14	CTE	.610	NBAZC	1	C	
3	10			NDD									HTS	HTS	.610	NPSNM	5	H	
3	10			RRT									H08	C14	.580	NPUM4	37	H	
3	10			NDD									H08	C14	.580	NPUM4	39	H	
4	10			NDD									H08	HTE	.610	NBAZC	2	H	
4	10			NDD									C14	CTE	.610	NBAZC	2	C	
4	10			NDD									HTS	HTS	.610	NPSNM	6	H	
4	10			NDD									H08	C14	.580	NPUM4	38	H	
5	10			NDD									HTS	HTS	.610	NPSNM	5	H	
5	10			NDD									HTE	CTE	.610	SBACC	19	C	
6	10			NDD									HTS	HTS	.610	NPSNM	6	H	
6	10			NDD									HTE	CTE	.610	NBAZC	20	C	
7	10			NDD									HTS	HTS	.610	NPSNM	5	H	
7	10			NDD									HTE	CTE	.610	SBACC	19	C	
8	10			NDD									HTS	HTS	.610	NPSNM	6	H	
8	10			NDD									HTE	CTE	.610	NBAZC	20	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
9	10			NDD									HTS	HTS	.610	NPSNM	7	H	
9	10			NDD									HTE	CTE	.610	SBACC	19	C	
10	10			NDD									HTS	HTS	.610	NPSNM	8	H	
10	10			NDD									HTE	CTE	.610	NBAZC	20	C	
11	10			NDD									HTS	HTS	.610	NPSNM	7	H	
11	10			NDD									HTE	CTE	.610	SBACC	19	C	
12	10			NDD									HTS	HTS	.610	NPSNM	8	H	
12	10			NDD									HTE	CTE	.610	NBAZC	20	C	
13	10			NDD									HTS	HTS	.610	NPSNM	7	H	
13	10	3.12	180	DNG		P1	C13	35.76					HTE	CTE	.610	SBACC	19	C	
14	10			NDD									HTS	HTS	.610	NPSNM	8	H	
14	10			NDD									HTE	CTE	.610	NBAZC	20	C	
15	10			NDD									HTS	HTS	.610	NPSNM	7	H	
15	10	2.22	179	DNG		P1	C12	9.35					HTE	CTE	.610	NBAZC	24	C	
15	10	2.47	182	DNG		P1	C12	17.10					HTE	CTE	.610	NBAZC	24	C	
15	10	5.02	181	DNG		P1	C12	32.97					HTE	CTE	.610	NBAZC	24	C	
15	10	3.84	181	DNG		P1	C05	11.55					HTE	CTE	.610	NBAZC	24	C	
15	10			NDF		4	C12	9.35					C12	C13	.610	NPSNM	34	C	
15	10			NDF		4	C12	17.10					C12	C13	.610	NPSNM	34	C	
15	10			NDF		4	C12	32.97					C12	C13	.610	NPSNM	34	C	
16	10			NDD									HTS	HTS	.610	NPSNM	8	H	
16	10			NDD									HTE	CTE	.610	SBACC	23	C	
17	10			NDD									HTS	HTS	.610	NPSNM	7	H	
17	10	2.38	184	DNG		P1	AV1	17.49					HTE	CTE	.610	NBAZC	26	C	
18	10			NDD									HTS	HTS	.610	NPSNM	8	H	
18	10			NDD									HTE	CTE	.610	NBAZC	26	C	
19	10			NDD									HTS	HTS	.610	NPSNM	10	H	
19	10			NDD									HTE	CTE	.610	NBAZC	26	C	
20	10			NDD									HTS	HTS	.610	NPSNM	9	H	
20	10			NDD									HTE	CTE	.610	NBAZC	26	C	
21	10			NDD									HTS	HTS	.610	NPSNM	10	H	
21	10			NDD									HTE	CTE	.610	NBAZC	26	C	
22	10			NDD									HTS	HTS	.610	NPSNM	9	H	
22	10			NDD									HTE	CTE	.610	NBAZC	26	C	
23	10			NDD									HTS	HTS	.610	NPSNM	10	H	
23	10			NDD									HTE	CTE	.610	NBAZC	26	C	
24	10			NDD									HTS	HTS	.610	NPSNM	9	H	
24	10			NDD									HTE	CTE	.610	NBAZC	26	C	
25	10			NDD									HTS	HTS	.610	NPSNM	12	H	
25	10			NDD									HTE	CTE	.610	NBAZC	26	C	
26	10			NDD									HTS	HTS	.610	NPSNM	11	H	
26	10			NDD									HTE	CTE	.610	NBAZC	22	C	
27	10			NDD									HTS	HTS	.610	NPSNM	12	H	
27	10			NDD									HTE	CTE	.610	NBAZC	22	C	
28	10			NDD									HTS	HTS	.610	NPSNM	11	H	
28	10	4.54	181	DNG		P1	C13	36.56					HTE	CTE	.610	SBACC	21	C	
29	10			NDD									HTS	HTS	.610	NPSNM	11	H	
29	10			NDD									HTE	CTE	.610	SBACC	21	C	
30	10			NDD									HTS	HTS	.610	NPSNM	11	H	
30	10			NDD									HTE	CTE	.610	SBACC	21	C	
1	11			NDD									H08	HTE	.610	NBAZC	1	H	
1	11			NDD									C14	CTE	.610	NBAZC	1	C	
1	11			NDD									HTS	HTS	.610	NPSNM	5	H	
1	11			NDD									H08	C14	.580	NPUM4	35	H	
2	11			NDD									H08	HTE	.610	NBAZC	2	H	
2	11			NDD									C14	CTE	.610	NBAZC	2	C	
2	11			NDD									HTS	HTS	.610	NPSNM	6	H	
2	11			NDD									H08	C14	.580	NPUM4	36	H	
3	11			NDD									H08	HTE	.610	NBAZC	1	H	
3	11			NDD									C14	CTE	.610	NBAZC	1	C	
3	11			NDD									HTS	HTS	.610	NPSNM	5	H	
3	11			RBD									H08	C14	.580	NPUM4	37	H	DOM Failed - Excessive Noise
3	11			NDD									H09	C14	.580	NPUM4	39	H	
4	11			NDD									H08	HTE	.610	NBAZC	2	H	
4	11			NDD									C14	CTE	.610	NBAZC	2	C	
4	11			NDD									HTS	HTS	.610	NPSNM	6	H	
4	11			NDD									H08	C14	.580	NPUM4	38	H	
5	11			NDD									HTS	HTS	.610	NPSNM	5	H	
5	11			NDD									HTE	CTE	.610	SBACC	19	C	
6	11			NDD									HTS	HTS	.610	NPSNM	6	H	
6	11			NDD									HTE	CTE	.610	NBAZC	20	C	
7	11			NDD									HTS	HTS	.610	NPSNM	5	H	
7	11	2.64	181	DNG		P1	C12	18.63					HTE	CTE	.610	SBACC	19	C	
8	11			NDD									HTS	HTS	.610	NPSNM	6	H	
8	11			NDD									HTE	CTE	.610	NBAZC	20	C	
9	11			NDD									HTS	HTS	.610	NPSNM	7	H	
9	11			NDD									HTE	CTE	.610	SBACC	19	C	
10	11			NDD									HTS	HTS	.610	NPSNM	8	H	
10	11	2.59	182	DNG		P1	H07	33.89					HTE	CTE	.610	NBAZC	20	C	
10	11	3.76	181	DNG		P1	H07	34.61					HTE	CTE	.610	NBAZC	20	C	
10	11	6.95	183	DNG		P1	H07	39.07					HTE	CTE	.610	NBAZC	20	C	
10	11	11.18	182	DNG		P1	H07	39.82					HTE	CTE	.610	NBAZC	20	C	
10	11	2.32	181	DNG		P1	H08	-1.84					HTE	CTE	.610	NBAZC	20	C	
10	11	2.50	182	DNG		P1	C13	36.25					HTE	CTE	.610	NBAZC	20	C	
10	11	5.84	181	DNG		P1	C13	37.10					HTE	CTE	.610	NBAZC	20	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
10	11	2.95	181	DNG	P1	C13		40.48					HTE	CTE	.610	NBAZC	20	C	
10	11			NDF	4	C13		36.25					C13	C14	.610	NPSNM	34	C	
10	11			NDF	4	C13		37.10					C13	C14	.610	NPSNM	34	C	
10	11			NDF	4	C13		40.48					C13	C14	.610	NPSNM	34	C	
10	11			NDF	4	H07		39.07					H07	H08	.610	NPSNM	43	H	
10	11			NDF	4	H07		39.82					H07	H08	.610	NPSNM	43	H	
11	11			NDD									HTS	HTS	.610	NPSNM	7	H	
11	11			NDD									HTE	CTE	.610	SBACC	19	C	
12	11			NDD									HTS	HTS	.610	NPSNM	8	H	
12	11			NDD									HTE	CTE	.610	NBAZC	20	C	
13	11			NDD									HTS	HTS	.610	NPSNM	7	H	
13	11			NDD									HTE	CTE	.610	SBACC	19	C	
14	11			NDD									HTS	HTS	.610	NPSNM	8	H	
14	11			NDD									HTE	CTE	.610	NBAZC	20	C	
15	11			NDD									HTS	HTS	.610	NPSNM	7	H	
15	11	3.04	182	DNG	P1	C13		26.34					HTE	CTE	.610	NBAZC	24	C	
16	11			NDD									HTS	HTS	.610	NPSNM	8	H	
16	11			NDD									HTE	CTE	.610	SBACC	23	C	
17	11			NDD									HTS	HTS	.610	NPSNM	7	H	
17	11	2.20	179	DNG	P1	H04		1.32					HTE	CTE	.610	SBACS	25	C	
18	11			NDD									HTS	HTS	.610	NPSNM	8	H	
18	11	5.21	184	DNG	P1	C01		1.67					HTE	CTE	.610	SBACS	25	C	
18	11			NDF	4	C01		1.67					C01	C01	.610	NPSNM	34	C	
19	11			NDD									HTS	HTS	.610	NPSNM	10	H	
19	11			NDD									HTE	CTE	.610	SBACS	25	C	
20	11			NDD									HTS	HTS	.610	NPSNM	9	H	
20	11	6.76	182	DNG	P1	H07		38.87					HTE	CTE	.610	SBACS	25	C	
20	11	8.81	181	DNG	P1	H07		39.77					HTE	CTE	.610	SBACS	25	C	
20	11	14.06	182	DNG	P1	H07		40.21					HTE	CTE	.610	SBACS	25	C	
20	11	8.67	176	DNG	P1	H07		40.68					HTE	CTE	.610	SBACS	25	C	
20	11	34.45	181	DNG	P1	H08		-1.67					HTE	CTE	.610	SBACS	25	C	
20	11	17.39	183	DNG	P1	H08		-1.15					HTE	CTE	.610	SBACS	25	C	
20	11	10.95	183	DNG	P1	H08		-.71					HTE	CTE	.610	SBACS	25	C	
20	11	12.21	182	DNG	P1	H08		.08					HTE	CTE	.610	SBACS	25	C	
20	11	9.50	182	DNG	P1	AV4		20.27					HTE	CTE	.610	SBACS	25	C	
20	11	10.59	180	DNG	P1	AV4		21.49					HTE	CTE	.610	SBACS	25	C	
20	11	4.61	182	DNG	P1	C14		-1.41					HTE	CTE	.610	SBACS	25	C	
20	11	8.01	180	DNG	P1	C14		-1.27					HTE	CTE	.610	SBACS	25	C	
20	11	6.89	181	DNG	P1	C14		-.56					HTE	CTE	.610	SBACS	25	C	
20	11	2.54	182	DNG	P1	C14		-.46					HTE	CTE	.610	SBACS	25	C	
20	11	2.32	182	DNG	P1	C13		40.27					HTE	CTE	.610	SBACS	25	C	
20	11			NDF	4	C14		-1.41					C14	C14	.610	NPSNM	34	C	
20	11			NDF	4	C14		-1.27					C14	C14	.610	NPSNM	34	C	
20	11			NDF	4	C14		-.56					C14	C14	.610	NPSNM	34	C	
20	11			NDF	4	C14		-.46					C14	C14	.610	NPSNM	34	C	
20	11			NDF	2	AV4		20.27					C14	AV4	.580	ZPUN4	41	C	
20	11			NDF	2	AV4		21.49					C14	AV4	.580	ZPUN4	41	C	
20	11	.39	119	PRO	3	C14		22.95	43.92				C14	AV4	.580	ZPUN4	41	C	
20	11			NDF	4	H07		38.87					H07	H08	.610	NPSNM	43	H	
20	11			NDF	4	H07		39.77					H07	H08	.610	NPSNM	43	H	
20	11			NDF	4	H07		40.21					H07	H08	.610	NPSNM	43	H	
20	11			NDF	4	H07		40.68					H07	H08	.610	NPSNM	43	H	
20	11			NDF	4	H08		-1.67					H07	H08	.610	NPSNM	43	H	
20	11			NDF	4	H08		-1.15					H07	H08	.610	NPSNM	43	H	
20	11			NDF	4	H08		-.71					H07	H08	.610	NPSNM	43	H	
20	11			NDF	4	H08		.08					H07	H08	.610	NPSNM	43	H	
21	11			NDD									HTS	HTS	.610	NPSNM	10	H	
21	11			NDD									HTE	CTE	.610	SBACS	25	C	
22	11			NDD									HTS	HTS	.610	NPSNM	9	H	
22	11			NDD									HTE	CTE	.610	SBACS	25	C	
23	11			NDD									HTS	HTS	.610	NPSNM	10	H	
23	11			NDD									HTE	CTE	.610	SBACS	25	C	
24	11			NDD									HTS	HTS	.610	NPSNM	9	H	
24	11			NDD									HTE	CTE	.610	SBACS	25	C	
25	11			NDD									HTS	HTS	.610	NPSNM	12	H	
25	11	3.63	183	DNG	P1	C14		-1.81					HTE	CTE	.610	SBACS	25	C	
25	11	5.09	183	DNG	P1	C14		-1.04					HTE	CTE	.610	SBACS	25	C	
25	11	2.42	180	DNG	P1	C14		-.38					HTE	CTE	.610	SBACS	25	C	
25	11			NDF	4	C14		-1.81					C14	C14	.610	NPSNM	34	C	
25	11			NDF	4	C14		-1.04					C14	C14	.610	NPSNM	34	C	
25	11			NDF	4	C14		-.38					C14	C14	.610	NPSNM	34	C	
26	11			NDD									HTS	HTS	.610	NPSNM	11	H	
26	11	3.40	181	DNG	P1	C13		31.73					HTE	CTE	.610	SBACS	25	C	
27	11			NDD									HTS	HTS	.610	NPSNM	12	H	
27	11			NDD									HTE	CTE	.610	NBAZC	22	C	
28	11			NDD									HTS	HTS	.610	NPSNM	12	H	
28	11	2.47	180	DNG	P1	C09		1.04					HTE	CTE	.610	NBAZC	22	C	
29	11			NDD									HTS	HTS	.610	NPSNM	12	H	
29	11			NDD									HTE	CTE	.610	NBAZC	22	C	
30	11			NDD									HTS	HTS	.610	NPSNM	11	H	
30	11			NDD									HTE	CTE	.610	SBACC	21	C	
31	11			NDD									HTS	HTS	.610	NPSNM	11	H	
31	11			NDD									HTE	CTE	.610	SBACC	21	C	
31	11			NDD									C08	C08	.610	NPSNM	38	C	
1	12			NDD									H08	HTE	.610	NBAZC	1	H	
1	12			NDD									C14	CTE	.610	NBAZC	1	C	
1	12			NDD									HTS	HTS	.610	NPSNM	5	H	
1	12			NDD									H08	C14	.580	NPUM4	35	H	
2	12			NDD									H08	HTE	.610	NBAZC	2	H	
2	12			NDD									C14	CTE	.610	NBAZC	2	C	
2	12			NDD									HTS	HTS	.610	NPSNM	6	H	
2	12			NDD									H08	C14	.580	NPUM4	36	H	
3	12			NDD									H08	HTE	.610	NBAZC	1	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	12			NDD								C14	CTE		.610	NBAZC	1	C	
3	12			NDD								HTS	HTS		.610	NPSNM	5	H	
3	12			NDD								H08	C14		.580	NPUM4	37	H	
4	12			NDD								H08	HTE		.610	NBAZC	2	H	
4	12	2.42	180	DNG		P1	C01	5.77				C14	CTE		.610	NBAZC	2	C	
4	12			NDD								HTS	HTS		.610	NPSNM	6	H	
4	12			NDD								H08	C14		.580	NPUM4	38	H	
5	12			NDD								HTS	HTS		.610	NPSNM	5	H	
5	12			NDD								HTE	CTE		.610	SBACC	19	C	
6	12			NDD								HTS	HTS		.610	NPSNM	6	H	
6	12			NDD								HTE	CTE		.610	NBAZC	20	C	
7	12			NDD								HTS	HTS		.610	NPSNM	5	H	
7	12			NDD								HTE	CTE		.610	SBACC	19	C	
8	12			NDD								HTS	HTS		.610	NPSNM	6	H	
8	12			NDD								HTE	CTE		.610	NBAZC	20	C	
9	12			NDD								HTS	HTS		.610	NPSNM	7	H	
9	12	2.09	181	DNG		P1	H06	41.84				HTE	CTE		.610	SBACC	19	C	
9	12	4.26	182	DNG		P1	C10	2.90				HTE	CTE		.610	SBACC	19	C	
10	12			NDD								HTS	HTS		.610	NPSNM	8	H	
10	12			NDD								HTE	CTE		.610	NBAZC	20	C	
11	12			NDD								HTS	HTS		.610	NPSNM	7	H	
11	12			NDD								HTE	CTE		.610	SBACC	19	C	
12	12			NDD								HTS	HTS		.610	NPSNM	8	H	
12	12			NDD								HTE	CTE		.610	NBAZC	20	C	
13	12			NDD								HTS	HTS		.610	NPSNM	7	H	
13	12	3.18	179	DNG		P1	C13	20.16				HTE	CTE		.610	SBACC	19	C	
13	12	6.79	180	DNG		P1	C13	20.95				HTE	CTE		.610	SBACC	19	C	
13	12			NDF		4	C13	20.16				C13	C14		.610	NPSNM	34	C	
13	12			NDF		4	C13	20.95				C13	C14		.610	NPSNM	34	C	
14	12			NDD								HTS	HTS		.610	NPSNM	8	H	
14	12			NDD								HTE	CTE		.610	NBAZC	20	C	
15	12			NDD								HTS	HTS		.610	NPSNM	7	H	
15	12			NDD								HTE	CTE		.610	NBAZC	24	C	
16	12			NDD								HTS	HTS		.610	NPSNM	8	H	
16	12			NDD								HTE	CTE		.610	SBACC	23	C	
17	12			NDD								HTS	HTS		.610	NPSNM	7	H	
17	12	2.51	183	DNG		P1	AV1	17.55				HTE	CTE		.610	NBAZC	26	C	
18	12			NDD								HTS	HTS		.610	NPSNM	8	H	
18	12			NDD								HTE	CTE		.610	NBAZC	26	C	
19	12			NDD								HTS	HTS		.610	NPSNM	10	H	
19	12			NDD								HTE	CTE		.610	NBAZC	26	C	
20	12			NDD								HTS	HTS		.610	NPSNM	9	H	
20	12			NDD								HTE	CTE		.610	NBAZC	26	C	
21	12			NDD								HTS	HTS		.610	NPSNM	10	H	
21	12			NDD								HTE	CTE		.610	NBAZC	26	C	
22	12			NDD								HTS	HTS		.610	NPSNM	9	H	
22	12			NDD								HTE	CTE		.610	NBAZC	26	C	
23	12			NDD								HTS	HTS		.610	NPSNM	10	H	
23	12			NDD								HTE	CTE		.610	NBAZC	26	C	
24	12			NDD								HTS	HTS		.610	NPSNM	9	H	
24	12			NDD								HTE	CTE		.610	NBAZC	26	C	
25	12			NDD								HTS	HTS		.610	NPSNM	12	H	
25	12			NDD								HTE	CTE		.610	NBAZC	26	C	
26	12			NDD								HTS	HTS		.610	NPSNM	11	H	
26	12			NDD								HTE	CTE		.610	NBAZC	26	C	
27	12			NDD								HTS	HTS		.610	NPSNM	12	H	
27	12			NDD								HTE	CTE		.610	NBAZC	26	C	
28	12			NDD								HTS	HTS		.610	NPSNM	11	H	
28	12			NDD								HTE	CTE		.610	NBAZC	26	C	
29	12			NDD								HTS	HTS		.610	NPSNM	12	H	
29	12			NDD								HTE	CTE		.610	NBAZC	22	C	
30	12			NDD								HTS	HTS		.610	NPSNM	12	H	
30	12			NDD								HTE	CTE		.610	NBAZC	22	C	
31	12			NDD								HTS	HTS		.610	NPSNM	11	H	
31	12	2.34	182	DNG		P1	H05	12.46				HTE	CTE		.610	SBACC	21	C	
31	12			NDD								C08	C08		.610	NPSNM	38	C	
32	12			NDD								HTS	HTS		.610	NPSNM	11	H	
32	12			NDD								HTE	CTE		.610	SBACC	21	C	
32	12			NDD								C08	C08		.610	NPSNM	38	C	
33	12			NDD								HTS	HTS		.610	NPSNM	11	H	
33	12	13.34	179	DNG		P1	C08	.51				HTE	CTE		.610	SBACC	21	C	
33	12			NDF		4	C08	.51				C08	C08		.610	NPSNM	35	C	
33	12	.82	84	PLP		11	C08	.57				C08	C08		.610	NPSNM	35	C	Senior Analyst Review
1	13			NDD								H08	HTE		.610	NBAZC	1	H	
1	13			NDD								C14	CTE		.610	NBAZC	1	C	
1	13			NDD								HTS	HTS		.610	NPSNM	5	H	
1	13			NDD								H08	C14		.580	NPUM4	35	H	
2	13			NDD								H08	HTE		.610	NBAZC	2	H	
2	13			NDD								C14	CTE		.610	NBAZC	2	C	
2	13			NDD								HTS	HTS		.610	NPSNM	6	H	
2	13			NDD								H08	C14		.580	NPUM4	36	H	
3	13			NDD								H08	HTE		.610	NBAZC	1	H	
3	13			NDD								C14	CTE		.610	NBAZC	1	C	
3	13			NDD								HTS	HTS		.610	NPSNM	5	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	13			NDD									H08	C14	.580	NPUM4	37	H	
4	13			NDD									H08	HTE	.610	NBAZC	2	H	
4	13			NDD									C14	CTE	.610	NBAZC	2	C	
4	13			NDD									HTS	HTS	.610	NPSNM	6	H	
4	13			NDD									H08	C14	.580	NPUM4	38	H	
5	13			NDD									HTS	HTS	.610	NPSNM	5	H	
5	13			NDD									HTE	CTE	.610	NBAZC	17	C	
6	13			NDD									HTS	HTS	.610	NPSNM	6	H	
6	13			NDD									HTE	CTE	.610	NBAZC	20	C	
7	13			NDD									HTS	HTS	.610	NPSNM	5	H	
7	13			NDD									HTE	CTE	.610	NBAZC	17	C	
8	13			NDD									HTS	HTS	.610	NPSNM	6	H	
8	13	2.69	181	DNG	P1	H08		25.04					HTE	CTE	.610	NBAZC	20	C	
9	13			NDD									HTS	HTS	.610	NPSNM	7	H	
9	13			NDD									HTE	CTE	.610	NBAZC	17	C	
10	13			NDD									HTS	HTS	.610	NPSNM	8	H	
10	13			NDD									HTE	CTE	.610	NBAZC	20	C	
11	13			NDD									HTS	HTS	.610	NPSNM	7	H	
11	13			NDD									HTE	CTE	.610	NBAZC	17	C	
12	13			NDD									HTS	HTS	.610	NPSNM	8	H	
12	13			NDD									HTE	CTE	.610	NBAZC	20	C	
13	13			NDD									HTS	HTS	.610	NPSNM	7	H	
13	13			NDD									HTE	CTE	.610	SBACC	19	C	
14	13			NDD									HTS	HTS	.610	NPSNM	8	H	
14	13			NDD									HTE	CTE	.610	NBAZC	20	C	
15	13			NDD									HTS	HTS	.610	NPSNM	7	H	
15	13			NDD									HTE	CTE	.610	NBAZC	24	C	
16	13			NDD									HTS	HTS	.610	NPSNM	8	H	
16	13	4.05	179	DNG	P1	C13		4.30					HTE	CTE	.610	SBACC	23	C	
16	13	8.81	179	DNG	P1	C13		5.11					HTE	CTE	.610	SBACC	23	C	
16	13			NDF	4	C13		4.30					C13	C14	.610	NPSNM	34	C	
16	13			NDF	4	C13		5.11					C13	C14	.610	NPSNM	34	C	
17	13			NDD									HTS	HTS	.610	NPSNM	7	H	
17	13			NDD									HTE	CTE	.610	SBACS	25	C	
18	13			NDD									HTS	HTS	.610	NPSNM	8	H	
18	13			NDD									HTE	CTE	.610	SBACS	25	C	
19	13			NDD									HTS	HTS	.610	NPSNM	10	H	
19	13			NDD									HTE	CTE	.610	SBACS	25	C	
20	13			NDD									HTS	HTS	.610	NPSNM	9	H	
20	13			NDD									HTE	CTE	.610	SBACS	25	C	
21	13			NDD									HTS	HTS	.610	NPSNM	10	H	
21	13			NDD									HTE	CTE	.610	SBACS	25	C	
22	13			NDD									HTS	HTS	.610	NPSNM	9	H	
22	13			NDD									HTE	CTE	.610	SBACS	25	C	
23	13			NDD									HTS	HTS	.610	NPSNM	10	H	
23	13			NDD									HTE	CTE	.610	SBACS	25	C	
24	13			NDD									HTS	HTS	.610	NPSNM	9	H	
24	13			NDD									HTE	CTE	.610	SBACS	25	C	
25	13			NDD									HTS	HTS	.610	NPSNM	12	H	
25	13	.13	106	DFI	3	H01		8.12					HTE	CTE	.610	SBACS	25	C	Senior Analyst Review
25	13	.19	73	DFI	3	H02		2.19					HTE	CTE	.610	SBACS	25	C	Senior Analyst Review
25	13	.39	39	DFI	3	H02		5.38					HTE	CTE	.610	SBACS	25	C	Senior Analyst Review
25	13			NDF	4	H01		8.12					H01	H03	.610	NPSNM	45	H	
25	13			NDF	4	H02		2.19					H01	H03	.610	NPSNM	45	H	
25	13			NDF	4	H02		5.38					H01	H03	.610	NPSNM	45	H	
26	13			NDD									HTS	HTS	.610	NPSNM	11	H	
26	13			NDD									HTE	CTE	.610	SBACS	25	C	
27	13			NDD									HTS	HTS	.610	NPSNM	12	H	
27	13			NDD									HTE	CTE	.610	SBACS	25	C	
28	13			NDD									HTS	HTS	.610	NPSNM	11	H	
28	13			NDD									HTE	CTE	.610	SBACS	25	C	
29	13			NDD									HTS	HTS	.610	NPSNM	12	H	
29	13	2.67	182	DNG	P1	C06		-.03					HTE	CTE	.610	SBACS	25	C	
30	13			NDD									HTS	HTS	.610	NPSNM	12	H	
30	13			NDD									HTE	CTE	.610	NBAZC	22	C	
31	13			NDD									HTS	HTS	.610	NPSNM	12	H	
31	13			NDD									HTE	CTE	.610	NBAZC	22	C	
31	13			NDD									C08	C08	.610	NPSNM	38	C	
32	13			NDD									HTS	HTS	.610	NPSNM	12	H	
32	13			NDD									HTE	CTE	.610	NBAZC	22	C	
32	13			NDD									C08	C08	.610	NPSNM	38	C	
33	13			NDD									HTS	HTS	.610	NPSNM	11	H	
33	13			NDD									HTE	CTE	.610	SBACC	21	C	
33	13			NDD									C08	C08	.610	NPSNM	38	C	
34	13			NDD									HTS	HTS	.610	NPSNM	11	H	
34	13			NDD									HTE	CTE	.610	SBACC	21	C	
34	13			NDD									C08	C08	.610	NPSNM	38	C	
1	14			NDD									H08	HTE	.610	NBAZC	1	H	
1	14			NDD									C14	CTE	.610	NBAZC	1	C	
1	14			NDD									HTS	HTS	.610	NPSNM	5	H	
1	14			NDD									H08	C14	.580	NPUM4	35	H	
2	14			NDD									H08	HTE	.610	NBAZC	2	H	
2	14			NDD									C14	CTE	.610	NBAZC	2	C	
2	14			NDD									HTS	HTS	.610	NPSNM	6	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	14			NDD									H08	C14	.580	NPUM4	36	H	
3	14			NDD									H08	HTE	.610	NBAZC	1	H	
3	14			NDD									C14	CTE	.610	NBAZC	1	C	
3	14			NDD									HTS	HTS	.610	NPSNM	5	H	
3	14			RBD									H08	C14	.580	NPUM4	37	H	DOM Failed - Excessive Spiking or Parasitic Noise
3	14			NDD									H08	C14	.580	NPUM4	39	H	
4	14			NDD									H08	HTE	.610	NBAZC	2	H	
4	14			NDD									C14	CTE	.610	NBAZC	2	C	
4	14			NDD									HTS	HTS	.610	NPSNM	6	H	
4	14			NDD									H08	C14	.580	NPUM4	38	H	
5	14			NDD									HTS	HTS	.610	NPSNM	5	H	
5	14			NDD									HTE	CTE	.610	NBAZC	17	C	
6	14			NDD									HTS	HTS	.610	NPSNM	6	H	
6	14			NDD									HTE	CTE	.610	NBAZC	18	C	
7	14			NDD									HTS	HTS	.610	NPSNM	5	H	
7	14			NDD									HTE	CTE	.610	NBAZC	17	C	
8	14			NDD									HTS	HTS	.610	NPSNM	6	H	
8	14			NDD									HTE	CTE	.610	NBAZC	18	C	
9	14			NDD									HTS	HTS	.610	NPSNM	7	H	
9	14			NDD									HTE	CTE	.610	NBAZC	17	C	
10	14			NDD									HTS	HTS	.610	NPSNM	8	H	
10	14			NDD									HTE	CTE	.610	NBAZC	18	C	
11	14			NDD									HTS	HTS	.610	NPSNM	7	H	
11	14			NDD									HTE	CTE	.610	NBAZC	17	C	
12	14			NDD									HTS	HTS	.610	NPSNM	8	H	
12	14			NDD									HTE	CTE	.610	NBAZC	18	C	
13	14			NDD									HTS	HTS	.610	NPSNM	7	H	
13	14			NDD									HTE	CTE	.610	SBACC	19	C	
14	14			NDD									HTS	HTS	.610	NPSNM	8	H	
14	14			NDD									HTE	CTE	.610	NBAZC	20	C	
15	14			NDD									HTS	HTS	.610	NPSNM	7	H	
15	14			NDD									HTE	CTE	.610	NBAZC	24	C	
16	14			NDD									HTS	HTS	.610	NPSNM	8	H	
16	14			NDD									HTE	CTE	.610	SBACC	23	C	
17	14			NDD									HTS	HTS	.610	NPSNM	7	H	
17	14	2.37	182	DNG		P1	AV1	17.85					HTE	CTE	.610	NBAZC	26	C	
18	14			NDD									HTS	HTS	.610	NPSNM	8	H	
18	14			NDD									HTE	CTE	.610	NBAZC	26	C	
19	14			NDD									HTS	HTS	.610	NPSNM	10	H	
19	14			NDD									HTE	CTE	.610	NBAZC	26	C	
20	14			NDD									HTS	HTS	.610	NPSNM	9	H	
20	14			NDD									HTE	CTE	.610	NBAZC	26	C	
21	14			NDD									HTS	HTS	.610	NPSNM	10	H	
21	14			NDD									HTE	CTE	.610	NBAZC	26	C	
22	14			NDD									HTS	HTS	.610	NPSNM	9	H	
22	14			NDD									HTE	CTE	.610	NBAZC	26	C	
23	14			NDD									HTS	HTS	.610	NPSNM	10	H	
23	14	2.19	183	DNG		P1	AV3	1.10					HTE	CTE	.610	NBAZC	26	C	
23	14	5.86	183	DNG		P1	AV4	14.69					HTE	CTE	.610	NBAZC	26	C	
23	14			NDF		2	AV4	14.69					C14	AV4	.580	ZPUN4	41	C	
24	14			NDD									HTS	HTS	.610	NPSNM	9	H	
24	14			NDD									HTE	CTE	.610	NBAZC	26	C	
25	14			NDD									HTS	HTS	.610	NPSNM	12	H	
25	14			NDD									HTE	CTE	.610	NBAZC	26	C	
26	14			NDD									HTS	HTS	.610	NPSNM	11	H	
26	14			NDD									HTE	CTE	.610	NBAZC	26	C	
27	14			NDD									HTS	HTS	.610	NPSNM	12	H	
27	14			NDD									HTE	CTE	.610	NBAZC	26	C	
28	14			NDD									HTS	HTS	.610	NPSNM	11	H	
28	14	2.30	180	DNG		P1	H07	27.79					HTE	CTE	.610	NBAZC	26	C	
28	14	2.86	181	DNG		P1	AV2	5.05					HTE	CTE	.610	NBAZC	26	C	
28	14	2.00	181	DNG		P1	C13	39.34					HTE	CTE	.610	NBAZC	26	C	
28	14	3.30	180	DNG		P1	C13	40.77					HTE	CTE	.610	NBAZC	26	C	
29	14			NDD									HTS	HTS	.610	NPSNM	12	H	
29	14			NDD									HTE	CTE	.610	NBAZC	26	C	
30	14			NDD									HTS	HTS	.610	NPSNM	11	H	
30	14			NDD									HTE	CTE	.610	NBAZC	26	C	
31	14			NDD									HTS	HTS	.610	NPSNM	12	H	
31	14	2.24	181	DNG		P1	H08	13.19					HTE	CTE	.610	NBAZC	26	C	
31	14			NDD									C08	C08	.610	NPSNM	38	C	
32	14			NDD									HTS	HTS	.610	NPSNM	12	H	
32	14			NDD									HTE	CTE	.610	NBAZC	22	C	
32	14			NDD									C08	C08	.610	NPSNM	38	C	
33	14			NDD									HTS	HTS	.610	NPSNM	12	H	
33	14			NDD									HTE	CTE	.610	NBAZC	22	C	
33	14			NDD									C08	C08	.610	NPSNM	38	C	
34	14			NDD									HTS	HTS	.610	NPSNM	11	H	
34	14			NDD									HTE	CTE	.610	SBACC	21	C	
34	14			NDD									C08	C08	.610	NPSNM	38	C	
35	14			NDD									HTS	HTS	.610	NPSNM	11	H	
35	14			NDD									HTE	CTE	.610	SBACC	21	C	
35	14			NDD									C08	C08	.610	NPSNM	38	C	
1	15			NDD									H08	HTE	.610	NBAZC	1	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	15			NDD								C14	CTE		.610	NBAZC	1	C	
1	15			NDD								HTS	HTS		.610	NPSNM	5	H	
1	15			NDD								H08	C14		.580	NPUM4	35	H	
2	15			NDD								H08	HTE		.610	NBAZC	2	H	
2	15			NDD								C14	CTE		.610	NBAZC	2	C	
2	15			NDD								HTS	HTS		.610	NPSNM	6	H	
2	15			NDD								H08	C14		.580	NPUM4	36	H	
3	15			NDD								H08	HTE		.610	NBAZC	1	H	
3	15			NDD								C14	CTE		.610	NBAZC	1	C	
3	15			NDD								HTS	HTS		.610	NPSNM	5	H	
3	15			NDD								H08	C14		.580	NPUM4	37	H	
4	15			NDD								H08	HTE		.610	NBAZC	2	H	
4	15			NDD								C14	CTE		.610	NBAZC	2	C	
4	15			NDD								HTS	HTS		.610	NPSNM	6	H	
4	15			NDD								H08	C14		.580	NPUM4	38	H	
5	15			NDD								HTS	HTS		.610	NPSNM	5	H	
5	15			NDD								HTE	CTE		.610	NBAZC	17	C	
6	15			NDD								HTS	HTS		.610	NPSNM	6	H	
6	15			NDD								HTE	CTE		.610	NBAZC	18	C	
7	15			NDD								HTS	HTS		.610	NPSNM	5	H	
7	15	2.39	177	DNG		P1	C10	19.72				HTE	CTE		.610	NBAZC	17	C	
8	15			NDD								HTS	HTS		.610	NPSNM	6	H	
8	15			NDD								HTE	CTE		.610	NBAZC	18	C	
9	15			NDD								HTS	HTS		.610	NPSNM	7	H	
9	15			NDD								HTE	CTE		.610	NBAZC	17	C	
10	15			NDD								HTS	HTS		.610	NPSNM	8	H	
10	15			NDD								HTE	CTE		.610	NBAZC	18	C	
11	15			NDD								HTS	HTS		.610	NPSNM	7	H	
11	15			NDD								HTE	CTE		.610	NBAZC	17	C	
12	15			NDD								HTS	HTS		.610	NPSNM	8	H	
12	15			NDD								HTE	CTE		.610	NBAZC	18	C	
13	15			NDD								HTS	HTS		.610	NPSNM	7	H	
13	15			NDD								HTE	CTE		.610	SBACC	19	C	
14	15			NDD								HTS	HTS		.610	NPSNM	8	H	
14	15			NDD								HTE	CTE		.610	NBAZC	28	C	
15	15			NDD								HTS	HTS		.610	NPSNM	7	H	
15	15			NDD								HTE	CTE		.610	NBAZC	24	C	
16	15			NDD								HTS	HTS		.610	NPSNM	8	H	
16	15			NDD								HTE	CTE		.610	SBACC	23	C	
17	15			NDD								HTS	HTS		.610	NPSNM	7	H	
17	15			NDD								HTE	CTE		.610	SBACS	25	C	
18	15			NDD								HTS	HTS		.610	NPSNM	8	H	
18	15			NDD								HTE	CTE		.610	SBACS	25	C	
19	15			NDD								HTS	HTS		.610	NPSNM	10	H	
19	15			NDD								HTE	CTE		.610	SBACS	25	C	
20	15			NDD								HTS	HTS		.610	NPSNM	9	H	
20	15			NDD								HTE	CTE		.610	SBACS	25	C	
21	15			NDD								HTS	HTS		.610	NPSNM	10	H	
21	15			NDD								HTE	CTE		.610	SBACS	25	C	
22	15			NDD								HTS	HTS		.610	NPSNM	9	H	
22	15			NDD								HTE	CTE		.610	SBACS	25	C	
23	15			NDD								HTS	HTS		.610	NPSNM	10	H	
23	15			NDD								HTE	CTE		.610	SBACS	25	C	
24	15			NDD								HTS	HTS		.610	NPSNM	9	H	
24	15			NDD								HTE	CTE		.610	SBACS	25	C	
25	15			NDD								HTS	HTS		.610	NPSNM	12	H	
25	15			NDD								HTE	CTE		.610	SBACS	25	C	
26	15			NDD								HTS	HTS		.610	NPSNM	11	H	
26	15			NDD								HTE	CTE		.610	SBACS	25	C	
27	15			NDD								HTS	HTS		.610	NPSNM	12	H	
27	15			NDD								HTE	CTE		.610	SBACS	25	C	
28	15			NDD								HTS	HTS		.610	NPSNM	11	H	
28	15			NDD								HTE	CTE		.610	SBACS	25	C	
29	15			NDD								HTS	HTS		.610	NPSNM	12	H	
29	15	.27	92	DFI		3	H05	31.95				HTE	CTE		.610	SBACS	25	C	Senior Analyst Review
29	15			NDF		4	H05	31.95				H05	H06		.610	NPSNM	45	H	Senior Analyst Review
30	15			NDD								HTS	HTS		.610	NPSNM	11	H	
30	15			NDD								HTE	CTE		.610	SBACS	25	C	
31	15			NDD								HTS	HTS		.610	NPSNM	12	H	
31	15			NDD								HTE	CTE		.610	SBACS	25	C	
32	15			NDD								HTS	HTS		.610	NPSNM	11	H	
32	15			NDD								HTE	CTE		.610	SBACS	25	C	
33	15			NDD								HTS	HTS		.610	NPSNM	12	H	
33	15			NDD								HTE	CTE		.610	NBAZC	22	C	
34	15			NDD								HTS	HTS		.610	NPSNM	12	H	
34	15			NDD								HTE	CTE		.610	NBAZC	22	C	
35	15			NDD								HTS	HTS		.610	NPSNM	13	H	
35	15			NDD								HTE	CTE		.610	SBACC	21	C	
36	15			NDD								HTS	HTS		.610	NPSNM	13	H	
36	15	2.46	182	DNG		P1	C13	25.45				HTE	CTE		.610	SBACC	21	C	
36	15	3.12	183	DNG		P1	C13	26.28				HTE	CTE		.610	SBACC	21	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	16			NDD									H08	HTE	.610	NBAZC	1	H	
1	16			NDD									C14	CTE	.610	NBAZC	1	C	
1	16			NDD									HTS	HTS	.610	NPSNM	5	H	
1	16			NDD									H08	C14	.580	NPUM4	35	H	
2	16			NDD									H08	HTE	.610	NBAZC	2	H	
2	16			NDD									C14	CTE	.610	NBAZC	2	C	
2	16			NDD									HTS	HTS	.610	NPSNM	6	H	
2	16			NDD									H08	C14	.580	NPUM4	36	H	
3	16			NDD									H08	HTE	.610	NBAZC	1	H	
3	16			NDD									C14	CTE	.610	NBAZC	1	C	
3	16			NDD									HTS	HTS	.610	NPSNM	5	H	
3	16			NDD									H08	C14	.580	NPUM4	37	H	
4	16			NDD									H08	HTE	.610	NBAZC	2	H	
4	16			NDD									C14	CTE	.610	NBAZC	2	C	
4	16			NDD									HTS	HTS	.610	NPSNM	6	H	
4	16			NDD									H08	C14	.580	NPUM4	38	H	
5	16			NDD									HTS	HTS	.610	NPSNM	5	H	
5	16			NDD									HTE	CTE	.610	NBAZC	17	C	
6	16			NDD									HTS	HTS	.610	NPSNM	6	H	
6	16			NDD									HTE	CTE	.610	NBAZC	18	C	
7	16			NDD									HTS	HTS	.610	NPSNM	5	H	
7	16			NDD									HTE	CTE	.610	NBAZC	17	C	
8	16			NDD									HTS	HTS	.610	NPSNM	6	H	
8	16			NDD									HTE	CTE	.610	NBAZC	18	C	
9	16			NDD									HTS	HTS	.610	NPSNM	7	H	
9	16			NDD									HTE	CTE	.610	NBAZC	17	C	
10	16			NDD									HTS	HTS	.610	NPSNM	8	H	
10	16			NDD									HTE	CTE	.610	NBAZC	18	C	
11	16			NDD									HTS	HTS	.610	NPSNM	7	H	
11	16			NDD									HTE	CTE	.610	NBAZC	17	C	
12	16			NDD									HTS	HTS	.610	NPSNM	8	H	
12	16			NDD									HTE	CTE	.610	NBAZC	18	C	
13	16			NDD									HTS	HTS	.610	NPSNM	7	H	
13	16			NDD									HTE	CTE	.610	SBACC	19	C	
14	16			NDD									HTS	HTS	.610	NPSNM	8	H	
14	16			NDD									HTE	CTE	.610	NBAZC	20	C	
15	16			NDD									HTS	HTS	.610	NPSNM	7	H	
15	16			NDD									HTE	CTE	.610	NBAZC	24	C	
16	16			NDD									HTS	HTS	.610	NPSNM	8	H	
16	16			NDD									HTE	CTE	.610	SBACC	23	C	
17	16			NDD									HTS	HTS	.610	NPSNM	7	H	
17	16			NDD									HTE	CTE	.610	NBAZC	26	C	
18	16			NDD									HTS	HTS	.610	NPSNM	8	H	
18	16	2.20	179	DNG		P1	C05	3.31					HTE	CTE	.610	NBAZC	26	C	
19	16			NDD									HTS	HTS	.610	NPSNM	10	H	
19	16			NDD									HTE	CTE	.610	NBAZC	26	C	
20	16			NDD									HTS	HTS	.610	NPSNM	9	H	
20	16			NDD									HTE	CTE	.610	NBAZC	26	C	
21	16			NDD									HTS	HTS	.610	NPSNM	10	H	
21	16	.20	93	DFI		3	H03	33.19					HTE	CTE	.610	NBAZC	26	C	Senior Analyst Review
21	16	.10	74	VOL	11	4	H03	33.19		.00	1.18	180	H03	H04	.610	NPSNM	45	H	Senior Analyst Review
22	16			NDD									HTS	HTS	.610	NPSNM	9	H	
22	16			NDD									HTE	CTE	.610	NBAZC	26	C	
23	16			NDD									HTS	HTS	.610	NPSNM	10	H	
23	16			NDD									HTE	CTE	.610	NBAZC	26	C	
24	16			NDD									HTS	HTS	.610	NPSNM	9	H	
24	16			NDD									HTE	CTE	.610	NBAZC	26	C	
25	16			NDD									HTS	HTS	.610	NPSNM	12	H	
25	16			NDD									HTE	CTE	.610	NBAZC	26	C	
26	16			NDD									HTS	HTS	.610	NPSNM	11	H	
26	16			NDD									HTE	CTE	.610	NBAZC	26	C	
27	16			NDD									HTS	HTS	.610	NPSNM	12	H	
27	16	2.56	181	DNG		P1	H08	17.15					HTE	CTE	.610	NBAZC	26	C	
28	16			NDD									HTS	HTS	.610	NPSNM	11	H	
28	16			NDD									HTE	CTE	.610	NBAZC	26	C	
29	16			NDD									HTS	HTS	.610	NPSNM	12	H	
29	16			NDD									HTE	CTE	.610	NBAZC	26	C	
30	16			NDD									HTS	HTS	.610	NPSNM	11	H	
30	16			NDD									HTE	CTE	.610	NBAZC	26	C	
31	16			NDD									HTS	HTS	.610	NPSNM	12	H	
31	16			NDD									HTE	CTE	.610	NBAZC	26	C	
32	16			NDD									HTS	HTS	.610	NPSNM	11	H	
32	16			NDD									HTE	CTE	.610	NBAZC	26	C	
33	16			NDD									HTS	HTS	.610	NPSNM	14	H	
33	16			NDD									HTE	CTE	.610	NBAZC	26	C	
34	16			NDD									HTS	HTS	.610	NPSNM	13	H	
34	16			NDD									HTE	CTE	.610	NBAZC	22	C	
35	16			NDD									HTS	HTS	.610	NPSNM	14	H	
35	16			NDD									HTE	CTE	.610	NBAZC	22	C	
36	16			NDD									HTS	HTS	.610	NPSNM	13	H	
36	16			NDD									HTE	CTE	.610	SBACC	21	C	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
37	16			NDD									HTS	HTS	.610	NPSNM	13	H	
37	16	3.54	181	DNG		P1	H07	34.66					HTE	CTE	.610	SBACC	21	C	
37	16	3.29	181	DNG		P1	H07	35.04					HTE	CTE	.610	SBACC	21	C	
37	16	4.52	183	DNG		P1	H07	35.37					HTE	CTE	.610	SBACC	21	C	
37	16	2.66	180	DNG		P1	H07	35.70					HTE	CTE	.610	SBACC	21	C	
37	16	11.82	183	DNG		P1	H07	36.01					HTE	CTE	.610	SBACC	21	C	
37	16			NDF		4	H07	36.01					H07	H08	.610	NPSNM	45	H	
1	17			NDD									H08	HTE	.610	NBAZC	1	H	
1	17			NDD									C14	CTE	.610	NBAZC	1	C	
1	17			NDD									HTS	HTS	.610	NPSNM	5	H	
1	17			NDD									H08	C14	.580	NPUM4	35	H	
2	17			NDD									H08	HTE	.610	NBAZC	2	H	
2	17			NDD									C14	CTE	.610	NBAZC	2	C	
2	17			NDD									HTS	HTS	.610	NPSNM	6	H	
2	17			NDD									H08	C14	.580	NPUM4	36	H	
3	17			NDD									H08	HTE	.610	NBAZC	1	H	
3	17			NDD									C14	CTE	.610	NBAZC	1	C	
3	17			NDD									HTS	HTS	.610	NPSNM	5	H	
3	17			NDD									H08	C14	.580	NPUM4	37	H	
4	17			NDD									H08	HTE	.610	NBAZC	2	H	
4	17			NDD									C14	CTE	.610	NBAZC	2	C	
4	17			NDD									HTS	HTS	.610	NPSNM	6	H	
4	17			NDD									H08	C14	.580	NPUM4	38	H	
5	17			NDD									HTS	HTS	.610	NPSNM	5	H	
5	17			NDD									HTE	CTE	.610	NBAZC	17	C	
6	17			NDD									HTS	HTS	.610	NPSNM	6	H	
6	17			NDD									HTE	CTE	.610	NBAZC	18	C	
7	17			NDD									HTS	HTS	.610	NPSNM	5	H	
7	17			NDD									HTE	CTE	.610	NBAZC	17	C	
8	17			NDD									HTS	HTS	.610	NPSNM	6	H	
8	17			NDD									HTE	CTE	.610	NBAZC	18	C	
9	17			NDD									HTS	HTS	.610	NPSNM	7	H	
9	17			NDD									HTE	CTE	.610	NBAZC	17	C	
10	17			NDD									HTS	HTS	.610	NPSNM	8	H	
10	17	2.18	183	DNG		P1	C12	6.51					HTE	CTE	.610	NBAZC	18	C	
10	17	3.75	184	DNG		P1	C12	7.23					HTE	CTE	.610	NBAZC	18	C	
10	17	2.15	183	DNG		P1	C12	16.16					HTE	CTE	.610	NBAZC	18	C	
10	17	2.50	183	DNG		P1	C12	16.91					HTE	CTE	.610	NBAZC	18	C	
11	17			NDD									HTS	HTS	.610	NPSNM	7	H	
11	17			NDD									HTE	CTE	.610	NBAZC	17	C	
12	17			NDD									HTS	HTS	.610	NPSNM	8	H	
12	17			NDD									HTE	CTE	.610	NBAZC	18	C	
13	17			NDD									HTS	HTS	.610	NPSNM	7	H	
13	17	2.11	181	DNG		P1	C11	14.74					HTE	CTE	.610	SBACC	19	C	
14	17			NDD									HTS	HTS	.610	NPSNM	8	H	
14	17	4.81	183	DNG		P1	H07	1.06					HTE	CTE	.610	NBAZC	20	C	
15	17			NDD									HTS	HTS	.610	NPSNM	7	H	
15	17			NDD									HTE	CTE	.610	NBAZC	24	C	
16	17			NDD									HTS	HTS	.610	NPSNM	8	H	
16	17			RBD									HTE	CTE	.610	SBACC	23	C	Senior Analyst Review
16	17																		DQM Failed - Bad Coil
16	17			NDD									HTE	CTE	.610	SBACS	29	C	
17	17			NDD									HTS	HTS	.610	NPSNM	7	H	
17	17			NDD									HTE	CTE	.610	SBACS	25	C	
18	17			NDD									HTS	HTS	.610	NPSNM	8	H	
18	17			NDD									HTE	CTE	.610	SBACS	25	C	
19	17			NDD									HTS	HTS	.610	NPSNM	10	H	
19	17			NDD									HTE	CTE	.610	SBACS	25	C	
20	17			NDD									HTS	HTS	.610	NPSNM	9	H	
20	17			NDD									HTE	CTE	.610	SBACS	25	C	
21	17			NDD									HTS	HTS	.610	NPSNM	10	H	
21	17			NDD									HTE	CTE	.610	SBACS	25	C	
22	17			NDD									HTS	HTS	.610	NPSNM	9	H	
22	17			NDD									HTE	CTE	.610	SBACS	25	C	
23	17			NDD									HTS	HTS	.610	NPSNM	10	H	
23	17			NDD									HTE	CTE	.610	SBACS	25	C	
24	17			NDD									HTS	HTS	.610	NPSNM	9	H	
24	17			NDD									HTE	CTE	.610	SBACS	25	C	
25	17			NDD									HTS	HTS	.610	NPSNM	12	H	
25	17	2.03	181	DNG		P1	C05	3.03					HTE	CTE	.610	SBACS	25	C	
26	17			NDD									HTS	HTS	.610	NPSNM	11	H	
26	17			NDD									HTE	CTE	.610	SBACS	25	C	
27	17			NDD									HTS	HTS	.610	NPSNM	12	H	
27	17			NDD									HTE	CTE	.610	SBACS	25	C	
28	17			NDD									HTS	HTS	.610	NPSNM	11	H	
28	17	2.15	181	DNG		P1	H03	12.94					HTE	CTE	.610	SBACS	25	C	
28	17	4.25	180	DNG		P1	H05	12.53					HTE	CTE	.610	SBACS	25	C	
28	17	3.44	180	DNG		P1	C12	19.08					HTE	CTE	.610	SBACS	25	C	
29	17			NDD									HTS	HTS	.610	NPSNM	12	H	
29	17			NDD									HTE	CTE	.610	SBACS	25	C	
30	17			NDD									HTS	HTS	.610	NPSNM	11	H	
30	17			NDD									HTE	CTE	.610	SBACS	25	C	
31	17			NDD									HTS	HTS	.610	NPSNM	12	H	
31	17			NDD									HTE	CTE	.610	SBACS	25	C	
32	17			NDD									HTS	HTS	.610	NPSNM	11	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
32	17			NDD									HTE	CTE	.610	SBACS	25	C	
33	17			NDD									HTS	HTS	.610	NPSNM	14	H	
33	17	2.97	183	DNG		P1	C13	13.80					HTE	CTE	.610	SBACS	25	C	
34	17			NDD									HTS	HTS	.610	NPSNM	13	H	
34	17	9.23	11	PVN		P1	H05	39.04					HTE	CTE	.610	SBACS	25	C	Senior Analyst Review
34	17			NDF		3	H05	39.04					H05	H06	.590	ZGSMB	48	H	
35	17			NDD									HTS	HTS	.610	NPSNM	14	H	
35	17			NDD									HTE	CTE	.610	NBAZC	22	C	
36	17			NDD									HTS	HTS	.610	NPSNM	13	H	
36	17			NDD									HTE	CTE	.610	NBAZC	22	C	
37	17			NDD									HTS	HTS	.610	NPSNM	13	H	
37	17			NDD									HTE	CTE	.610	SBACC	21	C	
38	17			NDD									HTS	HTS	.610	NPSNM	13	H	
38	17	3.00	182	DNG		P1	AV2	.28					HTE	CTE	.610	SBACC	21	C	
38	17			NDF		2	AV2	.28					AV2	AV2	.580	ZPUN4	50	H	
1	18			NDD									H08	HTE	.610	NBAZC	1	H	
1	18			NDD									C14	CTE	.610	NBAZC	1	C	
1	18			NDD									HTS	HTS	.610	NPSNM	5	H	
1	18			NDD									H08	C14	.580	NPUM4	35	H	
2	18			NDD									H08	HTE	.610	NBAZC	2	H	
2	18			NDD									C14	CTE	.610	NBAZC	2	C	
2	18			NDD									HTS	HTS	.610	NPSNM	6	H	
2	18			NDD									H08	C14	.580	NPUM4	36	H	
3	18			NDD									H08	HTE	.610	NBAZC	1	H	
3	18			NDD									C14	CTE	.610	NBAZC	1	C	
3	18			NDD									HTS	HTS	.610	NPSNM	5	H	
3	18			NDD									H08	C14	.580	NPUM4	37	H	
4	18			NDD									H08	HTE	.610	NBAZC	2	H	
4	18			NDD									C14	CTE	.610	NBAZC	2	C	
4	18			NDD									HTS	HTS	.610	NPSNM	6	H	
4	18			NDD									H08	C14	.580	NPUM4	38	H	
5	18			NDD									HTS	HTS	.610	NPSNM	5	H	
5	18			NDD									HTE	CTE	.610	NBAZC	17	C	
6	18			NDD									HTS	HTS	.610	NPSNM	6	H	
6	18			NDD									HTE	CTE	.610	NBAZC	18	C	
7	18			NDD									HTS	HTS	.610	NPSNM	5	H	
7	18			NDD									HTE	CTE	.610	NBAZC	17	C	
8	18			NDD									HTS	HTS	.610	NPSNM	6	H	
8	18			NDD									HTE	CTE	.610	NBAZC	18	C	
9	18			NDD									HTS	HTS	.610	NPSNM	7	H	
9	18			NDD									HTE	CTE	.610	NBAZC	17	C	
10	18			NDD									HTS	HTS	.610	NPSNM	8	H	
10	18	2.33	182	DNG		P1	H06	29.24					HTE	CTE	.610	NBAZC	18	C	
10	18	3.20	182	DNG		P1	C12	7.13					HTE	CTE	.610	NBAZC	18	C	
10	18	2.55	182	DNG		P1	C12	26.18					HTE	CTE	.610	NBAZC	18	C	
11	18			NDD									HTS	HTS	.610	NPSNM	7	H	
11	18			NDD									HTE	CTE	.610	NBAZC	17	C	
12	18			NDD									HTS	HTS	.610	NPSNM	8	H	
12	18			NDD									HTE	CTE	.610	NBAZC	18	C	
13	18			NDD									HTS	HTS	.610	NPSNM	7	H	
13	18	2.05	181	DNG		P1	H07	15.72					HTE	CTE	.610	SBACC	19	C	
14	18			NDD									HTS	HTS	.610	NPSNM	8	H	
14	18			NDD									HTE	CTE	.610	NBAZC	20	C	
15	18			NDD									HTS	HTS	.610	NPSNM	7	H	
15	18			NDD									HTE	CTE	.610	NBAZC	24	C	
16	18			NDD									HTS	HTS	.610	NPSNM	8	H	
16	18			RBD									HTE	CTE	.610	SBACC	23	C	Senior Analyst Review
16	18																		DOM Failed - Bad Coil
16	18	6.36	180	DNG		P1	AV4	12.43					HTE	CTE	.610	SBACS	29	C	
16	18			NDF		2	AV4	12.43					C14	AV4	.580	ZPUN4	41	C	
17	18			NDD									HTS	HTS	.610	NPSNM	7	H	
17	18			NDD									HTE	CTE	.610	NBAZC	26	C	
18	18			NDD									HTS	HTS	.610	NPSNM	8	H	
18	18			NDD									HTE	CTE	.610	NBAZC	26	C	
19	18			NDD									HTS	HTS	.610	NPSNM	10	H	
19	18			NDD									HTE	CTE	.610	NBAZC	26	C	
20	18			NDD									HTS	HTS	.610	NPSNM	9	H	
20	18			NDD									HTE	CTE	.610	NBAZC	26	C	
21	18			NDD									HTS	HTS	.610	NPSNM	10	H	
21	18			NDD									HTE	CTE	.610	NBAZC	26	C	
22	18			NDD									HTS	HTS	.610	NPSNM	9	H	
22	18			NDD									HTE	CTE	.610	NBAZC	26	C	
23	18			NDD									HTS	HTS	.610	NPSNM	10	H	
23	18			NDD									HTE	CTE	.610	NBAZC	26	C	
24	18			NDD									HTS	HTS	.610	NPSNM	9	H	
24	18			NDD									HTE	CTE	.610	NBAZC	26	C	
25	18			NDD									HTS	HTS	.610	NPSNM	12	H	
25	18	3.26	181	DNG		P1	C13	40.30					HTE	CTE	.610	NBAZC	26	C	
26	18			NDD									HTS	HTS	.610	NPSNM	11	H	
26	18	2.04	182	DNG		P1	H07	1.79					HTE	CTE	.610	NBAZC	26	C	
26	18	4.36	181	DNG		P1	H07	6.87					HTE	CTE	.610	NBAZC	26	C	
26	18	2.01	183	DNG		P1	H07	13.29					HTE	CTE	.610	NBAZC	26	C	
26	18	3.72	182	DNG		P1	H07	13.97					HTE	CTE	.610	NBAZC	26	C	
26	18	2.79	182	DNG		P1	H07	16.54					HTE	CTE	.610	NBAZC	26	C	
26	18	3.77	182	DNG		P1	H07	17.25					HTE	CTE	.610	NBAZC	26	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
27	18			NDD									HTS	HTS	.610	NPSNM	12	H	
27	18			NDD									HTE	CTE	.610	NBAZC	26	C	
28	18			NDD									HTS	HTS	.610	NPSNM	11	H	
28	18			NDD									HTE	CTE	.610	NBAZC	26	C	
29	18			NDD									HTS	HTS	.610	NPSNM	12	H	
29	18			NDD									HTE	CTE	.610	NBAZC	26	C	
30	18			NDD									HTS	HTS	.610	NPSNM	11	H	
30	18	.23	93	DFI		3	C10	15.69					HTE	CTE	.610	NBAZC	26	C	Senior Analyst Review
30	18	.13	47	PVN		4	C10	15.97					C10	C11	.610	NPSNM	34	C	Senior Analyst Review
30	18	.13	64	PVN		4	C10	15.69					C10	C11	.590	ZGSMB	39	C	Senior Analyst Review
31	18			NDD									HTS	HTS	.610	NPSNM	12	H	
31	18	2.61	181	DNG		P1	H08	12.38					HTE	CTE	.610	NBAZC	26	C	
32	18			NDD									HTS	HTS	.610	NPSNM	11	H	
32	18			NDD									HTE	CTE	.610	NBAZC	26	C	
33	18			NDD									HTS	HTS	.610	NPSNM	14	H	
33	18	2.11	181	DNG		P1	H06	31.16					HTE	CTE	.610	NBAZC	26	C	
34	18			NDD									HTS	HTS	.610	NPSNM	13	H	
34	18			NDD									HTE	CTE	.610	NBAZC	26	C	
35	18			NDD									HTS	HTS	.610	NPSNM	14	H	
35	18			NDD									HTE	CTE	.610	NBAZC	26	C	
36	18			NDD									HTS	HTS	.610	NPSNM	13	H	
36	18			NDD									HTE	CTE	.610	NBAZC	22	C	
37	18			NDD									HTS	HTS	.610	NPSNM	14	H	
37	18	2.29	181	DNG		P1	H07	6.56					HTE	CTE	.610	SBACC	21	C	
37	18	45.13	5	OXP		P1	CTS	.66					HTE	CTE	.610	SBACC	21	C	
38	18			NDD									HTS	HTS	.610	NPSNM	13	H	
38	18			NDD									HTE	CTE	.610	NBAZC	22	C	
39	18			NDD									HTS	HTS	.610	NPSNM	13	H	
39	18	4.71	184	DNG		P1	AV2	.00					HTE	CTE	.610	SBACC	21	C	
39	18	2.62	184	DNG		P1	AV3	.00					HTE	CTE	.610	SBACC	21	C	
39	18	42.00	185	OXP		P1	CTS	.82					HTE	CTE	.610	SBACC	21	C	
39	18			NDF		2	AV3	.00					AV3	AV3	.580	ZPUN4	41	C	
39	18			NDF		2	AV2	.00					AV2	AV2	.580	ZPUN4	50	H	
1	19			NDD									H08	HTE	.610	NBAZC	1	H	
1	19			NDD									C14	CTE	.610	NBAZC	1	C	
1	19			NDD									HTS	HTS	.610	NPSNM	5	H	
1	19			NDD									H08	C14	.580	NPUM4	35	H	
2	19			NDD									H08	HTE	.610	NBAZC	2	H	
2	19			NDD									C14	CTE	.610	NBAZC	2	C	
2	19			NDD									HTS	HTS	.610	NPSNM	6	H	
2	19			NDD									H08	C14	.580	NPUM4	36	H	
3	19			NDD									H08	HTE	.610	NBAZC	1	H	
3	19			NDD									C14	CTE	.610	NBAZC	1	C	
3	19			NDD									HTS	HTS	.610	NPSNM	5	H	
3	19			RBD									H08	C14	.580	NPUM4	37	H	DOM Failed - Excessive Spiking or Parasitic Noise
3	19			NDD									H08	C14	.580	NPUM4	39	H	
4	19			NDD									H08	HTE	.610	NBAZC	2	H	
4	19	2.01	181	DNG		P1	C13	17.22					C14	CTE	.610	NBAZC	2	C	
4	19			NDD									HTS	HTS	.610	NPSNM	6	H	
4	19			NDD									H08	C14	.580	NPUM4	38	H	
5	19			NDD									HTS	HTS	.610	NPSNM	5	H	
5	19			NDD									HTE	CTE	.610	NBAZC	17	C	
6	19			NDD									HTS	HTS	.610	NPSNM	6	H	
6	19	3.49	184	DNG		P1	C13	3.86					HTE	CTE	.610	NBAZC	18	C	
7	19			NDD									HTS	HTS	.610	NPSNM	5	H	
7	19	4.45	181	DNG		P1	H06	27.82					HTE	CTE	.610	NBAZC	17	C	
8	19			NDD									HTS	HTS	.610	NPSNM	6	H	
8	19			NDD									HTE	CTE	.610	NBAZC	18	C	
9	19			NDD									HTS	HTS	.610	NPSNM	7	H	
9	19			NDD									HTE	CTE	.610	NBAZC	17	C	
10	19			NDD									HTS	HTS	.610	NPSNM	8	H	
10	19			NDD									HTE	CTE	.610	NBAZC	18	C	
11	19			NDD									HTS	HTS	.610	NPSNM	7	H	
11	19			NDD									HTE	CTE	.610	NBAZC	17	C	
12	19			NDD									HTS	HTS	.610	NPSNM	8	H	
12	19			NDD									HTE	CTE	.610	NBAZC	18	C	
13	19			NDD									HTS	HTS	.610	NPSNM	7	H	
13	19			NDD									HTE	CTE	.610	SBACC	19	C	
14	19			NDD									HTS	HTS	.610	NPSNM	8	H	
14	19			NDD									HTE	CTE	.610	NBAZC	20	C	
15	19			NDD									HTS	HTS	.610	NPSNM	7	H	
15	19			NDD									HTE	CTE	.610	NBAZC	24	C	
16	19			NDD									HTS	HTS	.610	NPSNM	8	H	
16	19			NDD									HTE	CTE	.610	SBACC	23	C	
17	19			NDD									HTS	HTS	.610	NPSNM	7	H	
17	19			NDD									HTE	CTE	.610	SBACS	25	C	
18	19			NDD									HTS	HTS	.610	NPSNM	8	H	
18	19			NDD									HTE	CTE	.610	SBACS	25	C	
19	19			NDD									HTS	HTS	.610	NPSNM	10	H	
19	19	2.31	182	DNG		P1	C12	31.95					HTE	CTE	.610	SBACS	25	C	
20	19			NDD									HTS	HTS	.610	NPSNM	9	H	
20	19			NDD									HTE	CTE	.610	SBACS	25	C	
21	19			NDD									HTS	HTS	.610	NPSNM	10	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
21	19	3.64	180	DNG		P1	H03	24.95					HTE	CTE	.610	SBACS	25	C	
22	19			NDD									HTS	HTS	.610	NPSNM	9	H	
22	19			NDD									HTE	CTE	.610	SBACS	25	C	
23	19			NDD									HTS	HTS	.610	NPSNM	10	H	
23	19			NDD									HTE	CTE	.610	SBACS	25	C	
24	19			NDD									HTS	HTS	.610	NPSNM	9	H	
24	19			NDD									HTE	CTE	.610	SBACS	25	C	
25	19			NDD									HTS	HTS	.610	NPSNM	12	H	
25	19			NDD									HTE	CTE	.610	SBACS	25	C	
26	19			NDD									HTS	HTS	.610	NPSNM	11	H	
26	19			NDD									HTE	CTE	.610	SBACS	25	C	
27	19			NDD									HTS	HTS	.610	NPSNM	12	H	
27	19			NDD									HTE	CTE	.610	SBACS	25	C	
28	19			NDD									HTS	HTS	.610	NPSNM	11	H	
28	19	.22	97	DF1		3	H05	3.96					HTE	CTE	.610	SBACS	25	C	Senior Analyst Review
28	19			NDF		4	H06	3.96					H05	H06	.610	NPSNM	45	H	Senior Analyst Review
29	19			NDD									HTS	HTS	.610	NPSNM	12	H	
29	19			NDD									HTE	CTE	.610	SBACS	25	C	
30	19			NDD									HTS	HTS	.610	NPSNM	11	H	
30	19			NDD									HTE	CTE	.610	SBACS	25	C	
31	19			NDD									HTS	HTS	.610	NPSNM	12	H	
31	19			NDD									HTE	CTE	.610	SBACS	25	C	
32	19			NDD									HTS	HTS	.610	NPSNM	11	H	
32	19			NDD									HTE	CTE	.610	SBACS	25	C	
33	19			NDD									HTS	HTS	.610	NPSNM	14	H	
33	19			NDD									HTE	CTE	.610	SBACS	25	C	
34	19			NDD									HTS	HTS	.610	NPSNM	13	H	
34	19			NDD									HTE	CTE	.610	SBACS	25	C	
35	19			NDD									HTS	HTS	.610	NPSNM	14	H	
35	19	2.99	182	DNG		P1	C13	39.45					HTE	CTE	.610	SBACS	25	C	
36	19			NDD									HTS	HTS	.610	NPSNM	13	H	
36	19	3.36	183	DNG		P1	C09	5.16					HTE	CTE	.610	NBAZC	22	C	
37	19			NDD									HTS	HTS	.610	NPSNM	14	H	
37	19	40.61	185	OXP		P1	CTS	.62					HTE	CTE	.610	SBACC	21	C	
38	19			NDD									HTS	HTS	.610	NPSNM	13	H	
38	19	2.04	182	DNG		P1	C04	.46					HTE	CTE	.610	NBAZC	22	C	
39	19			NDD									HTS	HTS	.610	NPSNM	13	H	
39	19	2.05	183	DNG		P1	H08	28.66					HTE	CTE	.610	SBACC	21	C	
40	19			NDD									HTS	HTS	.610	NPSNM	13	H	
40	19	2.15	180	DNG		P1	AV3	.09					HTE	CTE	.610	SBACC	21	C	
40	19	3.73	182	DNG		P1	AV3	1.19					HTE	CTE	.610	SBACC	21	C	
40	19			NDF		2	AV3	.09					AV3	AV3	.580	ZPUN4	41	C	
40	19			NDF		2	AV3	1.19					AV3	AV3	.580	ZPUN4	41	C	
1	20			NDD									H08	HTE	.610	NBAZC	1	H	
1	20			NDD									C14	CTE	.610	NBAZC	1	C	
1	20			NDD									HTS	HTS	.610	NPSNM	5	H	
1	20			NDD									H08	C14	.580	NPUM4	35	H	
2	20			NDD									H08	HTE	.610	NBAZC	2	H	
2	20			NDD									C14	CTE	.610	NBAZC	2	C	
2	20			NDD									HTS	HTS	.610	NPSNM	6	H	
2	20			NDD									H08	C14	.580	NPUM4	36	H	
3	20			NDD									H08	HTE	.610	NBAZC	1	H	
3	20			NDD									C14	CTE	.610	NBAZC	1	C	
3	20			NDD									HTS	HTS	.610	NPSNM	5	H	
3	20			NDD									H08	C14	.580	NPUM4	37	H	
4	20			NDD									H08	HTE	.610	NBAZC	2	H	
4	20			NDD									C14	CTE	.610	NBAZC	2	C	
4	20			NDD									HTS	HTS	.610	NPSNM	6	H	
4	20			NDD									H08	C14	.580	NPUM4	38	H	
5	20			NDD									HTS	HTS	.610	NPSNM	5	H	
5	20			NDD									HTE	CTE	.610	NBAZC	17	C	
6	20			NDD									HTS	HTS	.610	NPSNM	6	H	
6	20			NDD									HTE	CTE	.610	NBAZC	18	C	
7	20			NDD									HTS	HTS	.610	NPSNM	5	H	
7	20			NDD									HTE	CTE	.610	NBAZC	17	C	
8	20			NDD									HTS	HTS	.610	NPSNM	6	H	
8	20			NDD									HTE	CTE	.610	NBAZC	18	C	
9	20			NDD									HTS	HTS	.610	NPSNM	7	H	
9	20			NDD									HTE	CTE	.610	NBAZC	17	C	
10	20			NDD									HTS	HTS	.610	NPSNM	8	H	
10	20			NDD									HTE	CTE	.610	NBAZC	18	C	
11	20			NDD									HTS	HTS	.610	NPSNM	7	H	
11	20			NDD									HTE	CTE	.610	NBAZC	17	C	
12	20			NDD									HTS	HTS	.610	NPSNM	8	H	
12	20			NDD									HTE	CTE	.610	NBAZC	18	C	
13	20			NDD									HTS	HTS	.610	NPSNM	7	H	
13	20			RBD									HTE	CTE	.610	SBACC	19	C	DOM Failed - Excessive Spiking or Parasitic Noise
13	20			NDD									HTE	CTE	.610	SBACS	27	C	
14	20			NDD									HTS	HTS	.610	NPSNM	8	H	
14	20	4.34	181	DNG		P1	H07	6.55					HTE	CTE	.610	NBAZC	20	C	
14	20	2.61	179	DNG		P1	AV4	9.09					HTE	CTE	.610	NBAZC	20	C	
14	20	3.20	180	DNG		P1	C13	5.64					HTE	CTE	.610	NBAZC	20	C	
14	20	2.96	180	DNG		P1	C13	33.38					HTE	CTE	.610	NBAZC	20	C	
14	20	3.02	180	DNG		P1	C02	4.86					HTE	CTE	.610	NBAZC	20	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
15	20			NDD									HTS	HTS	.610	NPSNM	7	H	
15	20			NDD									HTE	CTE	.610	NBAZC	24	C	
16	20			NDD									HTS	HTS	.610	NPSNM	8	H	
16	20			NDD									HTE	CTE	.610	SBACC	23	C	
17	20			NDD									HTS	HTS	.610	NPSNM	7	H	
17	20			NDD									HTE	CTE	.610	NBAZC	26	C	
18	20			NDD									HTS	HTS	.610	NPSNM	8	H	
18	20			NDD									HTE	CTE	.610	NBAZC	26	C	
19	20			NDD									HTS	HTS	.610	NPSNM	10	H	
19	20			NDD									HTE	CTE	.610	NBAZC	26	C	
20	20			NDD									HTS	HTS	.610	NPSNM	9	H	
20	20			NDD									HTE	CTE	.610	NBAZC	26	C	
21	20			NDD									HTS	HTS	.610	NPSNM	10	H	
21	20			NDD									HTE	CTE	.610	NBAZC	26	C	
22	20			NDD									HTS	HTS	.610	NPSNM	9	H	
22	20	2.41	183	DNG		P1	H03	38.36					HTE	CTE	.610	NBAZC	26	C	
23	20			NDD									HTS	HTS	.610	NPSNM	10	H	
23	20			NDD									HTE	CTE	.610	NBAZC	26	C	
24	20			NDD									HTS	HTS	.610	NPSNM	9	H	
24	20			NDD									HTE	CTE	.610	NBAZC	26	C	
25	20			NDD									HTS	HTS	.610	NPSNM	12	H	
25	20			NDD									HTE	CTE	.610	NBAZC	26	C	
26	20			NDD									HTS	HTS	.610	NPSNM	11	H	
26	20			NDD									HTE	CTE	.610	NBAZC	26	C	
27	20			NDD									HTS	HTS	.610	NPSNM	12	H	
27	20			NDD									HTE	CTE	.610	NBAZC	26	C	
28	20			NDD									HTS	HTS	.610	NPSNM	11	H	
28	20			NDD									HTE	CTE	.610	NBAZC	26	C	
29	20			NDD									HTS	HTS	.610	NPSNM	12	H	
29	20			NDD									HTE	CTE	.610	NBAZC	26	C	
30	20			NDD									HTS	HTS	.610	NPSNM	11	H	
30	20	2.45	178	DNG		P1	C05	3.22					HTE	CTE	.610	NBAZC	26	C	
31	20			NDD									HTS	HTS	.610	NPSNM	12	H	
31	20			NDD									HTE	CTE	.610	NBAZC	26	C	
32	20			NDD									HTS	HTS	.610	NPSNM	11	H	
32	20			NDD									HTE	CTE	.610	NBAZC	26	C	
33	20			NDD									HTS	HTS	.610	NPSNM	14	H	
33	20			NDD									HTE	CTE	.610	NBAZC	26	C	
34	20			NDD									HTS	HTS	.610	NPSNM	13	H	
34	20			NDD									HTE	CTE	.610	NBAZC	26	C	
35	20			NDD									HTS	HTS	.610	NPSNM	14	H	
35	20			NDD									HTE	CTE	.610	NBAZC	26	C	
36	20			NDD									HTS	HTS	.610	NPSNM	13	H	
36	20			NDD									HTE	CTE	.610	NBAZC	22	C	
37	20			NDD									HTS	HTS	.610	NPSNM	14	H	
37	20			NDD									HTE	CTE	.610	SBACC	21	C	
38	20			NDD									HTS	HTS	.610	NPSNM	13	H	
38	20			NDD									HTE	CTE	.610	NBAZC	22	C	
39	20			NDD									HTS	HTS	.610	NPSNM	14	H	
39	20			NDD									HTE	CTE	.610	SBACC	21	C	
40	20			NDD									HTS	HTS	.610	NPSNM	13	H	
40	20			NDD									HTE	CTE	.610	SBACC	21	C	
41	20			NDD									HTS	HTS	.610	NPSNM	13	H	
41	20	6.79	183	DNG		P1	AV2	-.03					HTE	CTE	.610	SBACC	21	C	
41	20	2.86	183	DNG		P1	AV3	.00					HTE	CTE	.610	SBACC	21	C	
41	20			NDF		2	AV3	.00					AV3	AV3	.580	ZPUN4	41	C	
41	20			NDF		2	AV2	-.03					AV2	AV2	.580	ZPUN4	50	H	
41	20			NDF		2	AV2	.05					AV2	AV2	.580	ZPUN4	50	H	
1	21			NDD									H08	HTE	.610	NBAZC	1	H	
1	21			NDD									C14	CTE	.610	NBAZC	1	C	
1	21			NDD									HTS	HTS	.610	NPSNM	5	H	
1	21			NDD									H08	C14	.580	NPUM4	35	H	
2	21			NDD									H08	HTE	.610	NBAZC	2	H	
2	21			NDD									C14	CTE	.610	NBAZC	2	C	
2	21			NDD									HTS	HTS	.610	NPSNM	6	H	
2	21			NDD									H08	C14	.580	NPUM4	36	H	
3	21	3.90	182	DNG		P1	H08	.24					H08	HTE	.610	NBAZC	1	H	
3	21			NDD									C14	CTE	.610	NBAZC	1	C	
3	21			NDD									HTS	HTS	.610	NPSNM	5	H	
3	21			NDF		2	H08	.24					H08	C14	.580	NPUM4	37	H	
4	21			NDD									H08	HTE	.610	NBAZC	2	H	
4	21			NDD									C14	CTE	.610	NBAZC	2	C	
4	21			NDD									HTS	HTS	.610	NPSNM	6	H	
4	21			NDD									H08	C14	.580	NPUM4	38	H	
5	21			NDD									HTS	HTS	.610	NPSNM	5	H	
5	21	2.97	183	DNG		P1	H05	1.84					HTE	CTE	.610	NBAZC	17	C	
5	21	2.58	183	DNG		P1	H05	3.23					HTE	CTE	.610	NBAZC	17	C	
5	21	2.76	183	DNG		P1	H05	4.76					HTE	CTE	.610	NBAZC	17	C	
5	21	2.44	183	DNG		P1	H05	6.15					HTE	CTE	.610	NBAZC	17	C	
5	21	3.86	183	DNG		P1	H05	10.63					HTE	CTE	.610	NBAZC	17	C	
5	21	4.71	183	DNG		P1	H05	12.13					HTE	CTE	.610	NBAZC	17	C	
6	21			NDD									HTS	HTS	.610	NPSNM	6	H	
6	21			NDD									HTE	CTE	.610	NBAZC	18	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
7	21			NDD									HTS	HTS	.610	NPSNM	5	H	
7	21			NDD									HTE	CTE	.610	NBAZC	17	C	
8	21			NDD									HTS	HTS	.610	NPSNM	6	H	
8	21			NDD									HTE	CTE	.610	NBAZC	18	C	
9	21			NDD									HTS	HTS	.610	NPSNM	7	H	
9	21			NDD									HTE	CTE	.610	NBAZC	17	C	
10	21			NDD									HTS	HTS	.610	NPSNM	8	H	
10	21			NDD									HTE	CTE	.610	NBAZC	18	C	
11	21			NDD									HTS	HTS	.610	NPSNM	7	H	
11	21			NDD									HTE	CTE	.610	NBAZC	17	C	
12	21			NDD									HTS	HTS	.610	NPSNM	8	H	
12	21			NDD									HTE	CTE	.610	NBAZC	18	C	
13	21			NDD									HTS	HTS	.610	NPSNM	7	H	
13	21	2.71	181	DNG		P1	H03	28.85					HTE	CTE	.610	SBACC	19	C	
13	21	4.73	179	DNG		P1	C14	.45					HTE	CTE	.610	SBACC	19	C	
14	21			NDD									HTS	HTS	.610	NPSNM	8	H	
14	21			NDD									HTE	CTE	.610	NBAZC	20	C	
15	21			NDD									HTS	HTS	.610	NPSNM	7	H	
15	21			NDD									HTE	CTE	.610	NBAZC	24	C	
16	21			NDD									HTS	HTS	.610	NPSNM	8	H	
16	21			NDD									HTE	CTE	.610	SBACC	23	C	
17	21			NDD									HTS	HTS	.610	NPSNM	7	H	
17	21			NDD									HTE	CTE	.610	SBACS	25	C	
18	21			NDD									HTS	HTS	.610	NPSNM	8	H	
18	21			NDD									HTE	CTE	.610	SBACS	25	C	
19	21			NDD									HTS	HTS	.610	NPSNM	10	H	
19	21			NDD									HTE	CTE	.610	SBACS	25	C	
20	21			NDD									HTS	HTS	.610	NPSNM	9	H	
20	21			NDD									HTE	CTE	.610	SBACS	25	C	
21	21			NDD									HTS	HTS	.610	NPSNM	10	H	
21	21			NDD									HTE	CTE	.610	SBACS	25	C	
22	21			NDD									HTS	HTS	.610	NPSNM	9	H	
22	21			NDD									HTE	CTE	.610	SBACS	25	C	
23	21			NDD									HTS	HTS	.610	NPSNM	10	H	
23	21			NDD									HTE	CTE	.610	SBACS	25	C	
24	21			NDD									HTS	HTS	.610	NPSNM	9	H	
24	21			NDD									HTE	CTE	.610	SBACS	25	C	
25	21			NDD									HTS	HTS	.610	NPSNM	12	H	
25	21			NDD									HTE	CTE	.610	SBACS	25	C	
26	21			NDD									HTS	HTS	.610	NPSNM	11	H	
26	21			NDD									HTE	CTE	.610	SBACS	25	C	
27	21			NDD									HTS	HTS	.610	NPSNM	12	H	
27	21	2.98	181	DNG		P1	H02	-1.71					HTE	CTE	.610	SBACS	25	C	
27	21	2.55	180	DNG		P1	C13	25.26					HTE	CTE	.610	SBACS	25	C	
28	21			NDD									HTS	HTS	.610	NPSNM	11	H	
28	21			NDD									HTE	CTE	.610	SBACS	25	C	
29	21			NDD									HTS	HTS	.610	NPSNM	12	H	
29	21			NDD									HTE	CTE	.610	SBACS	25	C	
30	21			NDD									HTS	HTS	.610	NPSNM	11	H	
30	21	.25	65	DFI		3	H06	11.28					HTE	CTE	.610	SBACS	25	C	Senior Analyst Review
30	21			NDF		4	H06	11.28					H06	H07	.610	NPSNM	45	H	
31	21			NDD									HTS	HTS	.610	NPSNM	12	H	
31	21	3.10	180	DNG		P1	H02	.90					HTE	CTE	.610	SBACS	25	C	
31	21			NDF		4	H02	.90					H02	H02	.610	NPSNM	45	H	
32	21			NDD									HTS	HTS	.610	NPSNM	11	H	
32	21	3.92	183	DNG		P1	AV2	4.85					HTE	CTE	.610	SBACS	25	C	
32	21	3.68	183	DNG		P1	AV4	11.82					HTE	CTE	.610	SBACS	25	C	
33	21			NDD									HTS	HTS	.610	NPSNM	14	H	
33	21			NDD									HTE	CTE	.610	SBACS	25	C	
34	21			NDD									HTS	HTS	.610	NPSNM	13	H	
34	21			NDD									HTE	CTE	.610	SBACS	25	C	
35	21			NDD									HTS	HTS	.610	NPSNM	14	H	
35	21			NDD									HTE	CTE	.610	SBACS	25	C	
36	21			NDD									HTS	HTS	.610	NPSNM	13	H	
36	21			NDD									HTE	CTE	.610	NBAZC	22	C	
37	21			NDD									HTS	HTS	.610	NPSNM	14	H	
37	21			NDD									HTE	CTE	.610	SBACC	21	C	
38	21			NDD									HTS	HTS	.610	NPSNM	13	H	
38	21			NDD									HTE	CTE	.610	NBAZC	22	C	
39	21			NDD									HTS	HTS	.610	NPSNM	14	H	
39	21			NDD									HTE	CTE	.610	SBACC	21	C	
40	21			NDD									HTS	HTS	.610	NPSNM	13	H	
40	21			NDD									HTE	CTE	.610	NBAZC	22	C	
41	21			NDD									HTS	HTS	.610	NPSNM	13	H	
41	21	2.15	181	DNG		P1	C05	4.12					HTE	CTE	.610	SBACC	21	C	
42	21			NDD									HTS	HTS	.610	NPSNM	13	H	
42	21	2.44	184	DNG		P1	AV2	.12					HTE	CTE	.610	SBACC	21	C	
42	21			NDF		2	AV2	.12					AV2	AV2	.580	ZPUN4	50	H	
1	22			NDD									H08	HTE	.610	NBAZC	1	H	
1	22			NDD									C14	CTE	.610	NBAZC	1	C	
1	22			NDD									HTS	HTS	.610	NPSNM	5	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	22			NDD									H08	C14	.580	NPUM4	35	H	
2	22			NDD									H08	HTE	.610	NBAZC	2	H	
2	22			NDD									C14	CTE	.610	NBAZC	2	C	
2	22			NDD									HTS	HTS	.610	NPSNM	6	H	
2	22			NDD									H08	C14	.580	NPUM4	36	H	
3	22			NDD									H08	HTE	.610	NBAZC	1	H	
3	22			NDD									C14	CTE	.610	NBAZC	1	C	
3	22			NDD									HTS	HTS	.610	NPSNM	5	H	
3	22			NDD									H08	C14	.580	NPUM4	37	H	
4	22			NDD									H08	HTE	.610	NBAZC	2	H	
4	22			NDD									C14	CTE	.610	NBAZC	2	C	
4	22			NDD									HTS	HTS	.610	NPSNM	6	H	
4	22			NDD									H08	C14	.580	NPUM4	38	H	
5	22			NDD									HTS	HTS	.610	NPSNM	5	H	
5	22			NDD									HTE	CTE	.610	NBAZC	17	C	
6	22			NDD									HTS	HTS	.610	NPSNM	6	H	
6	22			NDD									HTE	CTE	.610	NBAZC	18	C	
7	22			NDD									HTS	HTS	.610	NPSNM	5	H	
7	22	1.08	70	MBM		6	C01	16.89					HTE	CTE	.610	NBAZC	17	C	
8	22			NDD									HTS	HTS	.610	NPSNM	6	H	
8	22			NDD									HTE	CTE	.610	NBAZC	18	C	
9	22			NDD									HTS	HTS	.610	NPSNM	7	H	
9	22			NDD									HTE	CTE	.610	NBAZC	17	C	
10	22			NDD									HTS	HTS	.610	NPSNM	8	H	
10	22			NDD									HTE	CTE	.610	NBAZC	18	C	
11	22			NDD									HTS	HTS	.610	NPSNM	7	H	
11	22			NDD									HTE	CTE	.610	NBAZC	17	C	
12	22			NDD									HTS	HTS	.610	NPSNM	8	H	
12	22			NDD									HTE	CTE	.610	NBAZC	18	C	
13	22			NDD									HTS	HTS	.610	NPSNM	7	H	
13	22			NDD									HTE	CTE	.610	SBACC	19	C	
14	22			NDD									HTS	HTS	.610	NPSNM	8	H	
14	22			NDD									HTE	CTE	.610	NBAZC	20	C	
15	22			NDD									HTS	HTS	.610	NPSNM	7	H	
15	22			NDD									HTE	CTE	.610	NBAZC	24	C	
16	22			NDD									HTS	HTS	.610	NPSNM	8	H	
16	22			NDD									HTE	CTE	.610	SBACC	23	C	
16	22			NDD									HTE	CTE	.610	SBACS	27	C	
17	22			NDD									HTS	HTS	.610	NPSNM	7	H	
17	22			NDD									HTE	CTE	.610	NBAZC	26	C	
18	22			NDD									HTS	HTS	.610	NPSNM	8	H	
18	22			NDD									HTE	CTE	.610	NBAZC	26	C	
19	22			NDD									HTS	HTS	.610	NPSNM	10	H	
19	22			NDD									HTE	CTE	.610	NBAZC	26	C	
20	22			NDD									HTS	HTS	.610	NPSNM	9	H	
20	22	2.76	182	DNG		P1	H08	.82					HTE	CTE	.610	NBAZC	26	C	
20	22	6.34	182	DNG		P1	H08	1.47					HTE	CTE	.610	NBAZC	26	C	
20	22	9.65	184	DNG		P1	C14	-1.57					HTE	CTE	.610	NBAZC	26	C	
20	22	13.23	182	DNG		P1	C14	-.84					HTE	CTE	.610	NBAZC	26	C	
20	22	6.23	182	DNG		P1	C13	29.23					HTE	CTE	.610	NBAZC	26	C	
20	22	12.08	181	DNG		P1	C13	30.04					HTE	CTE	.610	NBAZC	26	C	
20	22	2.78	182	DNG		P1	C13	34.32					HTE	CTE	.610	NBAZC	26	C	
20	22	6.18	182	DNG		P1	C13	35.10					HTE	CTE	.610	NBAZC	26	C	
20	22	7.28	184	DNG		P1	C13	41.03					HTE	CTE	.610	NBAZC	26	C	
20	22	21.07	182	DNG		P1	C13	41.90					HTE	CTE	.610	NBAZC	26	C	
20	22			NDF		4	C14	-1.57					C13	C14	.610	NPSNM	34	C	
20	22			NDF		4	C14	-.84					C13	C14	.610	NPSNM	34	C	
20	22			NDF		4	C13	29.23					C13	C14	.610	NPSNM	34	C	
20	22			NDF		4	C13	30.04					C13	C14	.610	NPSNM	34	C	
20	22			NDF		4	C13	34.32					C13	C14	.610	NPSNM	34	C	
20	22			NDF		4	C13	35.10					C13	C14	.610	NPSNM	34	C	
20	22			NDF		4	C13	41.03					C13	C14	.610	NPSNM	34	C	
20	22			NDF		4	C13	41.90					C13	C14	.610	NPSNM	34	C	
20	22			NDF		4	H08	.82					H08	H08	.610	NPSNM	45	H	
20	22			NDF		4	H08	1.47					H08	H08	.610	NPSNM	45	H	
20	22			PRC		2	H08	.82					H08	AV1	.580	ZPUN4	50	H	
21	22			NDD									HTS	HTS	.610	NPSNM	10	H	
21	22			NDD									HTE	CTE	.610	NBAZC	26	C	
22	22			NDD									HTS	HTS	.610	NPSNM	9	H	
22	22	3.52	183	DNG		P1	C14	-.90					HTE	CTE	.610	NBAZC	26	C	
23	22			NDD									HTS	HTS	.610	NPSNM	10	H	
23	22	2.16	181	DNG		P1	CTS	5.84					HTE	CTE	.610	NBAZC	26	C	
24	22			NDD									HTS	HTS	.610	NPSNM	9	H	
24	22			NDD									HTE	CTE	.610	NBAZC	26	C	
25	22			NDD									HTS	HTS	.610	NPSNM	12	H	
25	22			NDD									HTE	CTE	.610	NBAZC	26	C	
26	22			NDD									HTS	HTS	.610	NPSNM	11	H	
26	22			NDD									HTE	CTE	.610	NBAZC	26	C	
27	22			NDD									HTS	HTS	.610	NPSNM	12	H	
27	22	2.81	180	DNG		P1	H08	17.23					HTE	CTE	.610	NBAZC	26	C	
28	22			NDD									HTS	HTS	.610	NPSNM	11	H	
28	22	2.87	183	DNG		P1	C06	2.45					HTE	CTE	.610	NBAZC	26	C	
29	22			NDD									HTS	HTS	.610	NPSNM	12	H	
29	22	1.01	58	MBM		6	AV4	22.11					HTE	CTE	.610	NBAZC	26	C	
30	22			NDD									HTS	HTS	.610	NPSNM	11	H	
30	22			NDD									HTE	CTE	.610	NBAZC	26	C	
31	22			NDD									HTS	HTS	.610	NPSNM	12	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
31	22	2.98	181	DNG		P1	H08	12.48					HTE	CTE	.610	NBAZC	26	C	
32	22			NDD									HTS	HTS	.610	NPSNM	11	H	
32	22			NDD									HTE	CTE	.610	NBAZC	26	C	
33	22			NDD									HTS	HTS	.610	NPSNM	14	H	
33	22			NDD									HTE	CTE	.610	NBAZC	26	C	
34	22			NDD									HTS	HTS	.610	NPSNM	13	H	
34	22			NDD									HTE	CTE	.610	NBAZC	26	C	
35	22			NDD									HTS	HTS	.610	NPSNM	14	H	
35	22			NDD									HTE	CTE	.610	NBAZC	26	C	
36	22			NDD									HTS	HTS	.610	NPSNM	13	H	
36	22			NDD									HTE	CTE	.610	NBAZC	22	C	
37	22			NDD									HTS	HTS	.610	NPSNM	14	H	
37	22	58.95	6	OXP		P1	CTS	.64					HTE	CTE	.610	SBACC	21	C	
38	22			NDD									HTS	HTS	.610	NPSNM	13	H	
38	22			NDD									HTE	CTE	.610	NBAZC	22	C	
39	22			NDD									HTS	HTS	.610	NPSNM	14	H	
39	22	48.25	186	OXP		P1	CTS	.73					HTE	CTE	.610	SBACC	21	C	
40	22			NDD									HTS	HTS	.610	NPSNM	13	H	
40	22			NDD									HTE	CTE	.610	NBAZC	22	C	
41	22			NDD									HTS	HTS	.610	NPSNM	14	H	
41	22			NDD									HTE	CTE	.610	SBACC	21	C	
42	22			NDD									HTS	HTS	.610	NPSNM	13	H	
42	22			NDD									HTE	CTE	.610	SBACC	21	C	
43	22			NDD									HTS	HTS	.610	NPSNM	13	H	
43	22			NDD									HTE	CTE	.610	SBACC	21	C	
1	23			NDD									H08	HTE	.610	NBAZC	1	H	
1	23			NDD									C14	CTE	.610	NBAZC	1	C	
1	23			NDD									HTS	HTS	.610	NPSNM	5	H	
1	23			NDD									H08	C14	.580	NPUM4	35	H	
2	23			NDD									H08	HTE	.610	NBAZC	2	H	
2	23			NDD									C14	CTE	.610	NBAZC	2	C	
2	23			NDD									HTS	HTS	.610	NPSNM	6	H	
2	23			NDD									H08	C14	.580	NPUM4	36	H	
3	23			NDD									H08	HTE	.610	NBAZC	1	H	
3	23	4.96	181	DNG		P1	C08	8.29					C14	CTE	.610	NBAZC	1	C	
3	23			NDD									HTS	HTS	.610	NPSNM	5	H	
3	23			NDD									H08	C14	.580	NPUM4	37	H	
4	23			NDD									H08	HTE	.610	NBAZC	2	H	
4	23			NDD									C14	CTE	.610	NBAZC	2	C	
4	23			NDD									HTS	HTS	.610	NPSNM	6	H	
4	23			NDD									H08	C14	.580	NPUM4	38	H	
5	23			NDD									HTS	HTS	.610	NPSNM	5	H	
5	23			NDD									HTE	CTE	.610	NBAZC	17	C	
6	23			NDD									HTS	HTS	.610	NPSNM	6	H	
6	23	2.23	180	DNG		P1	H04	.92					HTE	CTE	.610	NBAZC	18	C	
6	23			NDF		4	H04	.92					H04	H04	.610	NPSNM	43	H	
7	23			NDD									HTS	HTS	.610	NPSNM	5	H	
7	23			NDD									HTE	CTE	.610	NBAZC	17	C	
8	23			NDD									HTS	HTS	.610	NPSNM	6	H	
8	23			NDD									HTE	CTE	.610	NBAZC	18	C	
9	23			NDD									HTS	HTS	.610	NPSNM	7	H	
9	23			NDD									HTE	CTE	.610	NBAZC	17	C	
10	23			NDD									HTS	HTS	.610	NPSNM	8	H	
10	23			NDD									HTE	CTE	.610	NBAZC	18	C	
11	23			NDD									HTS	HTS	.610	NPSNM	7	H	
11	23			NDD									HTE	CTE	.610	NBAZC	17	C	
12	23			NDD									HTS	HTS	.610	NPSNM	8	H	
12	23			NDD									HTE	CTE	.610	NBAZC	18	C	
13	23			NDD									HTS	HTS	.610	NPSNM	7	H	
13	23			NDD									HTE	CTE	.610	SBACC	19	C	
14	23			NDD									HTS	HTS	.610	NPSNM	8	H	
14	23			NDD									HTE	CTE	.610	NBAZC	20	C	
15	23			NDD									HTS	HTS	.610	NPSNM	7	H	
15	23			NDD									HTE	CTE	.610	NBAZC	24	C	
16	23			NDD									HTS	HTS	.610	NPSNM	8	H	
16	23			NDD									HTE	CTE	.610	SBACC	23	C	
17	23			NDD									HTS	HTS	.610	NPSNM	7	H	
17	23			NDD									HTE	CTE	.610	SBACS	25	C	
18	23			NDD									HTS	HTS	.610	NPSNM	8	H	
18	23			NDD									HTE	CTE	.610	SBACS	25	C	
19	23			NDD									HTS	HTS	.610	NPSNM	10	H	
19	23			NDD									HTE	CTE	.610	SBACS	25	C	
20	23			NDD									HTS	HTS	.610	NPSNM	9	H	
20	23			NDD									HTE	CTE	.610	SBACS	25	C	
21	23			NDD									HTS	HTS	.610	NPSNM	10	H	
21	23			NDD									HTE	CTE	.610	SBACS	25	C	
22	23			NDD									HTS	HTS	.610	NPSNM	9	H	
22	23			NDD									HTE	CTE	.610	SBACS	25	C	
23	23			NDD									HTS	HTS	.610	NPSNM	10	H	
23	23			NDD									HTE	CTE	.610	SBACS	25	C	
24	23			NDD									HTS	HTS	.610	NPSNM	9	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
24	23			NDD									HTE	CTE	.610	SBACS	25	C	
25	23			NDD									HTS	HTS	.610	NPSNM	12	H	
25	23	2.84	178	DNG	P1	H07	5.39						HTE	CTE	.610	SBACS	25	C	
26	23			NDD									HTS	HTS	.610	NPSNM	11	H	
26	23	.15	114	DFI		3 H03	39.57						HTE	CTE	.610	SBACS	25	C	Senior Analyst Review
26	23			NDF		4 H03	39.57						H03	H04	.610	NPSNM	45	H	
27	23			NDD									HTS	HTS	.610	NPSNM	12	H	
27	23			NDD									HTE	CTE	.610	SBACS	25	C	
28	23			NDD									HTS	HTS	.610	NPSNM	11	H	
28	23			NDD									HTE	CTE	.610	SBACS	25	C	
29	23			NDD									HTS	HTS	.610	NPSNM	12	H	
29	23			NDD									HTE	CTE	.610	SBACS	25	C	
30	23			NDD									HTS	HTS	.610	NPSNM	11	H	
30	23			NDD									HTE	CTE	.610	SBACS	25	C	
31	23			NDD									HTS	HTS	.610	NPSNM	12	H	
31	23			NDD									HTE	CTE	.610	SBACS	25	C	
32	23			NDD									HTS	HTS	.610	NPSNM	11	H	
32	23			NDD									HTE	CTE	.610	SBACS	25	C	
33	23			NDD									HTS	HTS	.610	NPSNM	14	H	
33	23			NDD									HTE	CTE	.610	SBACS	25	C	
34	23			NDD									HTS	HTS	.610	NPSNM	13	H	
34	23			NDD									HTE	CTE	.610	SBACS	25	C	
35	23			NDD									HTS	HTS	.610	NPSNM	14	H	
35	23			NDD									HTE	CTE	.610	SBACS	25	C	
36	23			NDD									HTS	HTS	.610	NPSNM	13	H	
36	23	.19	98	DFI		3 C10	3.50						HTE	CTE	.610	NBAZC	22	C	Senior Analyst Review
36	23	.20	29	MBM		3 C10	3.50						C10	C11	.610	NPSNM	34	C	
37	23			NDD									HTS	HTS	.610	NPSNM	14	H	
37	23	50.95	187	OXP	P1	CTS	.65						HTE	CTE	.610	SBACC	21	C	
38	23			NDD									HTS	HTS	.610	NPSNM	13	H	
38	23			NDD									HTE	CTE	.610	NBAZC	22	C	
39	23			NDD									HTS	HTS	.610	NPSNM	14	H	
39	23			NDD									HTE	CTE	.610	SBACC	21	C	
40	23			NDD									HTS	HTS	.610	NPSNM	13	H	
40	23			NDD									HTE	CTE	.610	NBAZC	22	C	
41	23			NDD									HTS	HTS	.610	NPSNM	14	H	
41	23			NDD									HTE	CTE	.610	SBACC	21	C	
42	23			NDD									HTS	HTS	.610	NPSNM	13	H	
42	23			NDD									HTE	CTE	.610	NBAZC	22	C	
43	23			NDD									HTS	HTS	.610	NPSNM	13	H	
43	23			NDD									HTE	CTE	.610	SBACC	21	C	
44	23			NDD									HTS	HTS	.610	NPSNM	13	H	
44	23	18.15	178	DNG	P1	C04	3.95						HTE	CTE	.610	SBACC	21	C	
44	23			NDF		4 C04	3.95						C04	C05	.610	NPSNM	35	C	
1	24			NDD									H08	HTE	.610	NBAZC	1	H	
1	24			NDD									C14	CTE	.610	NBAZC	1	C	
1	24			NDD									HTS	HTS	.610	NPSNM	5	H	
1	24			NDD									H08	C14	.580	NPUM4	35	H	
2	24			NDD									H08	HTE	.610	NBAZC	2	H	
2	24			NDD									C14	CTE	.610	NBAZC	2	C	
2	24			NDD									HTS	HTS	.610	NPSNM	6	H	
2	24			NDD									H08	C14	.580	NPUM4	36	H	
3	24			NDD									H08	HTE	.610	NBAZC	1	H	
3	24			NDD									C14	CTE	.610	NBAZC	1	C	
3	24			NDD									HTS	HTS	.610	NPSNM	5	H	
3	24			NDD									H08	C14	.580	NPUM4	37	H	
4	24			NDD									H08	HTE	.610	NBAZC	2	H	
4	24			NDD									C14	CTE	.610	NBAZC	2	C	
4	24			NDD									HTS	HTS	.610	NPSNM	6	H	
4	24			NDD									H08	C14	.580	NPUM4	38	H	
5	24			NDD									HTS	HTS	.610	NPSNM	5	H	
5	24			NDD									HTE	CTE	.610	NBAZC	17	C	
6	24			NDD									HTS	HTS	.610	NPSNM	6	H	
6	24			NDD									HTE	CTE	.610	NBAZC	18	C	
7	24			NDD									HTS	HTS	.610	NPSNM	5	H	
7	24			NDD									HTE	CTE	.610	NBAZC	17	C	
8	24			NDD									HTS	HTS	.610	NPSNM	6	H	
8	24			NDD									HTE	CTE	.610	NBAZC	18	C	
9	24			NDD									HTS	HTS	.610	NPSNM	7	H	
9	24			NDD									HTE	CTE	.610	NBAZC	17	C	
10	24			NDD									HTS	HTS	.610	NPSNM	8	H	
10	24			NDD									HTE	CTE	.610	NBAZC	18	C	
11	24			NDD									HTS	HTS	.610	NPSNM	7	H	
11	24			NDD									HTE	CTE	.610	NBAZC	17	C	
12	24			NDD									HTS	HTS	.610	NPSNM	8	H	
12	24			NDD									HTE	CTE	.610	NBAZC	18	C	
13	24			NDD									HTS	HTS	.610	NPSNM	7	H	
13	24			NDD									HTE	CTE	.610	SBACC	19	C	
14	24			NDD									HTS	HTS	.610	NPSNM	8	H	
14	24			NDD									HTE	CTE	.610	NBAZC	20	C	
15	24			NDD									HTS	HTS	.610	NPSNM	7	H	
15	24			NDD									HTE	CTE	.610	NBAZC	24	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
16	24			NDD								HTS	HTS		.610	NPSNM	8	H	
16	24			NDD								HTE	CTE		.610	SBACC	23	C	
17	24			NDD								HTS	HTS		.610	NPSNM	7	H	
17	24	2.55	183	DNG		P1	AV1	17.49				HTE	CTE		.610	NBAZC	26	C	
18	24			NDD								HTS	HTS		.610	NPSNM	8	H	
18	24			NDD								HTE	CTE		.610	NBAZC	26	C	
19	24			NDD								HTS	HTS		.610	NPSNM	10	H	
19	24			NDD								HTE	CTE		.610	NBAZC	26	C	
20	24			NDD								HTS	HTS		.610	NPSNM	9	H	
20	24			NDD								HTE	CTE		.610	NBAZC	26	C	
21	24			NDD								HTS	HTS		.610	NPSNM	10	H	
21	24			NDD								HTE	CTE		.610	NBAZC	26	C	
22	24			NDD								HTS	HTS		.610	NPSNM	9	H	
22	24			NDD								HTE	CTE		.610	NBAZC	26	C	
23	24			NDD								HTS	HTS		.610	NPSNM	10	H	
23	24			NDD								HTE	CTE		.610	NBAZC	26	C	
24	24			NDD								HTS	HTS		.610	NPSNM	9	H	
24	24			NDD								HTE	CTE		.610	NBAZC	26	C	
25	24			NDD								HTS	HTS		.610	NPSNM	12	H	
25	24			NDD								HTE	CTE		.610	NBAZC	26	C	
26	24			NDD								HTS	HTS		.610	NPSNM	11	H	
26	24			NDD								HTE	CTE		.610	NBAZC	26	C	
27	24			NDD								HTS	HTS		.610	NPSNM	12	H	
27	24	2.86	181	DNG		P1	H08	17.71				HTE	CTE		.610	NBAZC	26	C	
27	24	2.23	181	DNG		P1	C13	33.83				HTE	CTE		.610	NBAZC	26	C	
28	24			NDD								HTS	HTS		.610	NPSNM	11	H	
28	24			NDD								HTE	CTE		.610	NBAZC	26	C	
29	24			NDD								HTS	HTS		.610	NPSNM	12	H	
29	24			NDD								HTE	CTE		.610	NBAZC	26	C	
30	24			NDD								HTS	HTS		.610	NPSNM	11	H	
30	24	.12	79	DFI		3	C11	9.68				HTE	CTE		.610	NBAZC	26	C	Senior Analyst Review
30	24			NDF		4	C11	9.68				C11	C12		.610	NPSNM	34	C	
31	24			NDD								HTS	HTS		.610	NPSNM	12	H	
31	24	2.75	181	DNG		P1	H08	12.53				HTE	CTE		.610	NBAZC	26	C	
32	24			NDD								HTS	HTS		.610	NPSNM	11	H	
32	24			NDD								HTE	CTE		.610	NBAZC	26	C	
33	24			NDD								HTS	HTS		.610	NPSNM	14	H	
33	24			NDD								HTE	CTE		.610	NBAZC	26	C	
34	24			NDD								HTS	HTS		.610	NPSNM	13	H	
34	24			NDD								HTE	CTE		.610	NBAZC	26	C	
35	24			NDD								HTS	HTS		.610	NPSNM	14	H	
35	24			NDD								HTE	CTE		.610	NBAZC	26	C	
36	24			NDD								HTS	HTS		.610	NPSNM	13	H	
36	24			NDD								HTE	CTE		.610	NBAZC	22	C	
37	24			NDD								HTS	HTS		.610	NPSNM	14	H	
37	24			NDD								HTE	CTE		.610	SBACC	21	C	
38	24			NDD								HTS	HTS		.610	NPSNM	13	H	
38	24			NDD								HTE	CTE		.610	NBAZC	22	C	
39	24			NDD								HTS	HTS		.610	NPSNM	14	H	
39	24			NDD								HTE	CTE		.610	SBACC	21	C	
40	24			NDD								HTS	HTS		.610	NPSNM	13	H	
40	24			NDD								HTE	CTE		.610	NBAZC	22	C	
41	24			NDD								HTS	HTS		.610	NPSNM	14	H	
41	24			NDD								HTE	CTE		.610	SBACC	21	C	
42	24			NDD								HTS	HTS		.610	NPSNM	13	H	
42	24			NDD								HTE	CTE		.610	NBAZC	22	C	
43	24			NDD								HTS	HTS		.610	NPSNM	14	H	
43	24			RBD								HTE	CTE		.610	SBACC	21	C	Senior Analyst Review DQM Failed - Bad Coil
43	24																		
43	24			RBD								HTE	CTE		.610	SBACS	27	C	Senior Analyst Review DQM Failed - Bad Coil
43	24																		
43	24	3.76	182	DNG		P1	C13	21.17				HTE	CTE		.610	NBAZC	33	C	
43	24	6.79	182	DNG		P1	C13	21.65				HTE	CTE		.610	NBAZC	33	C	
43	24	5.05	178	DNG		P1	C13	22.02				HTE	CTE		.610	NBAZC	33	C	
43	24	11.43	182	DNG		P1	C13	22.56				HTE	CTE		.610	NBAZC	33	C	
43	24	2.75	183	DNG		P1	C13	36.60				HTE	CTE		.610	NBAZC	33	C	
43	24	6.02	182	DNG		P1	C13	37.42				HTE	CTE		.610	NBAZC	33	C	
43	24			NDF		4	C13	21.65				C13	C14		.610	NPSNM	35	C	
43	24			NDF		4	C13	22.02				C13	C14		.610	NPSNM	35	C	
43	24			NDF		4	C13	22.56				C13	C14		.610	NPSNM	35	C	
43	24			NDF		4	C13	37.42				C13	C14		.610	NPSNM	35	C	
44	24			NDD								HTS	HTS		.610	NPSNM	13	H	
44	24	2.33	186	DNG		P1	AV2	.12				HTE	CTE		.610	SBACC	21	C	
44	24			NDF		2	AV2	.12				AV2	AV2		.580	ZPUN4	50	H	
1	25			NDD								H08	HTE		.610	NBAZC	1	H	
1	25			NDD								C14	CTE		.610	NBAZC	1	C	
1	25			NDD								HTS	HTS		.610	NPSNM	5	H	
1	25			NDD								H08	C14		.580	NPUM4	36	H	
2	25	2.55	177	DNG		P1	H04	-.37				H08	HTE		.610	NBAZC	2	H	
2	25			NDD								C14	CTE		.610	NBAZC	2	C	
2	25			NDD								HTS	HTS		.610	NPSNM	6	H	
2	25			NDD								H08	C14		.580	NPUM4	36	H	
2	25			NDF		4	H04	-.37				H04	H04		.610	NPSNM	43	H	
3	25			NDD								H08	HTE		.610	NBAZC	1	H	
3	25			NDD								C14	CTE		.610	NBAZC	1	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG BEGT	CEG ENDT	PDIA	PTYPE	CAL	L	COM
3	25			NDD								HTS	HTS	.610	NPSNM	5	H	
3	25			NDD								H08	C14	.580	NPUM4	37	H	
4	25			NDD								H08	HTE	.610	NBAZC	2	H	
4	25			NDD								C14	CTE	.610	NBAZC	2	C	
4	25			NDD								HTS	HTS	.610	NPSNM	6	H	
4	25			NDD								H08	C14	.580	NPUM4	38	H	
5	25			NDD								HTS	HTS	.610	NPSNM	5	H	
5	25			NDD								HTE	CTE	.610	NBAZC	17	C	
6	25			NDD								HTS	HTS	.610	NPSNM	6	H	
6	25			NDD								HTE	CTE	.610	NBAZC	18	C	
7	25			NDD								HTS	HTS	.610	NPSNM	5	H	
7	25	2.41	178	DNG		P1	H07	-.78				HTE	CTE	.610	NBAZC	17	C	
7	25	2.42	179	DNG		P1	C13	11.48				HTE	CTE	.610	NBAZC	17	C	
7	25	2.00	179	DNG		P1	C08	7.11				HTE	CTE	.610	NBAZC	17	C	
7	25			NDF		4	H07	-.78				H07	H07	.610	NPSNM	43	H	
8	25			NDD								HTS	HTS	.610	NPSNM	6	H	
8	25			NDD								HTE	CTE	.610	NBAZC	18	C	
9	25			NDD								HTS	HTS	.610	NPSNM	7	H	
9	25			NDD								HTE	CTE	.610	NBAZC	17	C	
10	25			NDD								HTS	HTS	.610	NPSNM	8	H	
10	25			NDD								HTE	CTE	.610	NBAZC	18	C	
11	25			NDD								HTS	HTS	.610	NPSNM	7	H	
11	25			NDD								HTE	CTE	.610	NBAZC	17	C	
12	25			NDD								HTS	HTS	.610	NPSNM	8	H	
12	25			NDD								HTE	CTE	.610	NBAZC	18	C	
13	25			NDD								HTS	HTS	.610	NPSNM	7	H	
13	25			NDD								HTE	CTE	.610	SBACC	19	C	
14	25			NDD								HTS	HTS	.610	NPSNM	8	H	
14	25			NDD								HTE	CTE	.610	NBAZC	20	C	
15	25			NDD								HTS	HTS	.610	NPSNM	7	H	
15	25			NDD								HTE	CTE	.610	NBAZC	24	C	
16	25			NDD								HTS	HTS	.610	NPSNM	8	H	
16	25			NDD								HTE	CTE	.610	SBACC	23	C	
17	25			NDD								HTS	HTS	.610	NPSNM	7	H	
17	25			NDD								HTE	CTE	.610	SBACS	25	C	
18	25			NDD								HTS	HTS	.610	NPSNM	8	H	
18	25			NDD								HTE	CTE	.610	SBACS	25	C	
19	25			NDD								HTS	HTS	.610	NPSNM	10	H	
19	25			NDD								HTE	CTE	.610	SBACS	25	C	
20	25			NDD								HTS	HTS	.610	NPSNM	9	H	
20	25			NDD								HTE	CTE	.610	SBACS	25	C	
21	25			NDD								HTS	HTS	.610	NPSNM	10	H	
21	25			NDD								HTE	CTE	.610	SBACS	25	C	
22	25			NDD								HTS	HTS	.610	NPSNM	9	H	
22	25			NDD								HTE	CTE	.610	SBACS	25	C	Accept Data Spike
23	25			NDD								HTS	HTS	.610	NPSNM	10	H	
23	25			NDD								HTE	CTE	.610	SBACS	25	C	
24	25			NDD								HTS	HTS	.610	NPSNM	9	H	
24	25	2.00	185	DNG		P1	H04	13.16				HTE	CTE	.610	SBACS	25	C	
24	25	2.18	185	DNG		P1	H04	31.44				HTE	CTE	.610	SBACS	25	C	
24	25	2.07	183	DNG		P1	H04	37.50				HTE	CTE	.610	SBACS	25	C	
25	25			NDF		4	HTS	.59				HTS	HTS	.610	NPSNM	12	H	
25	25	2.04	179	DNG		P1	HTS	.59				HTE	CTE	.610	SBACS	25	C	
26	25			NDD								HTS	HTS	.610	NPSNM	11	H	
26	25			NDD								HTE	CTE	.610	SBACS	25	C	
27	25			NDD								HTS	HTS	.610	NPSNM	12	H	
27	25			NDD								HTE	CTE	.610	SBACS	25	C	
28	25			NDD								HTS	HTS	.610	NPSNM	11	H	
28	25			NDD								HTE	CTE	.610	SBACS	25	C	
29	25			NDD								HTS	HTS	.610	NPSNM	12	H	
29	25	2.84	178	DNG		P1	C13	.30				HTE	CTE	.610	SBACS	25	C	
30	25			NDD								HTS	HTS	.610	NPSNM	11	H	
30	25			NDD								HTE	CTE	.610	SBACS	25	C	
31	25			NDD								HTS	HTS	.610	NPSNM	12	H	
31	25			NDD								HTE	CTE	.610	SBACS	25	C	
32	25			NDD								HTS	HTS	.610	NPSNM	11	H	
32	25			NDD								HTE	CTE	.610	SBACS	25	C	
33	25			NDD								HTS	HTS	.610	NPSNM	14	H	
33	25			NDD								HTE	CTE	.610	SBACS	25	C	
34	25			NDD								HTS	HTS	.610	NPSNM	13	H	
34	25			NDD								HTE	CTE	.610	SBACS	25	C	
35	25			NDD								HTS	HTS	.610	NPSNM	14	H	
35	25	2.69	182	DNG		P1	C13	30.20				HTE	CTE	.610	SBACS	25	C	
35	25	4.84	182	DNG		P1	C13	39.47				HTE	CTE	.610	SBACS	25	C	
35	25	16.54	180	DNG		P1	C13	40.29				HTE	CTE	.610	SBACS	25	C	
35	25			NDF		4	C13	30.20				C13	C14	.610	NPSNM	34	C	
35	25			NDF		4	C13	39.47				C13	C14	.610	NPSNM	34	C	
35	25			NDF		4	C13	40.29				C13	C14	.610	NPSNM	34	C	
36	25			NDD								HTS	HTS	.610	NPSNM	13	H	
36	25			NDD								HTE	CTE	.610	NBAZC	22	C	
37	25			NDD								HTS	HTS	.610	NPSNM	14	H	
37	25			NDD								HTE	CTE	.610	SBACC	21	C	Senior Analyst Review

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
38	25			NDD									HTS	HTS	.610	NPSNM	13	H	
38	25			NDD									HTE	CTE	.610	NBAZC	22	C	
39	25			NDD									HTS	HTS	.610	NPSNM	14	H	
39	25			NDD									HTE	CTE	.610	SBACC	21	C	
40	25			NDD									HTS	HTS	.610	NPSNM	13	H	
40	25			NDD									HTE	CTE	.610	NBAZC	22	C	
41	25			NDD									HTS	HTS	.610	NPSNM	14	H	
41	25			NDD									HTE	CTE	.610	SBACC	21	C	
42	25			NDD									HTS	HTS	.610	NPSNM	13	H	
42	25			NDD									HTE	CTE	.610	NBAZC	22	C	
43	25			NDD									HTS	HTS	.610	NPSNM	14	H	
43	25			NDD									HTE	CTE	.610	SBACC	21	C	
44	25			NDD									HTS	HTS	.610	NPSNM	13	H	
44	25	6.90	183	DNG	P1	C13		37.27					HTE	CTE	.610	NBAZC	22	C	
44	25	12.58	182	DNG	P1	C13		38.02					HTE	CTE	.610	NBAZC	22	C	
44	25			NDF	4	C13		37.27					C13	C14	.610	NPSNM	35	C	
44	25			NDF	4	C13		38.02					C13	C14	.610	NPSNM	35	C	
45	25			RDD									HTS	HTS	.610	NPSNM	13	H	DOM Failed - Excessive Spiking or Parasitic Noise
45	25	6.78	182	DNG	P1	C13		40.69					HTE	CTE	.610	SBACC	21	C	
45	25	11.58	182	DNG	P1	C13		41.48					HTE	CTE	.610	SBACC	21	C	
45	25	.93	71	PLP	7	C04		1.49					HTE	CTE	.610	SBACC	21	C	Senior Analyst Review
45	25	.68	76	PLP	7	C04		3.37					HTE	CTE	.610	SBACC	21	C	Senior Analyst Review
45	25			NDD									HTS	HTS	.610	NPSNM	33	H	
45	25			NDF	4	C13		40.69					C13	C14	.610	NPSNM	35	C	
45	25			NDF	4	C13		41.48					C13	C14	.610	NPSNM	35	C	
1	26			NDD									H08	HTE	.610	NBAZC	1	H	
1	26			NDD									C14	CTE	.610	NBAZC	1	C	
1	26			NDD									HTS	HTS	.610	NPSNM	5	H	
1	26			NDD									H08	C14	.580	NPUM4	35	H	
2	26			NDD									H08	HTE	.610	NBAZC	2	H	
2	26			NDD									C14	CTE	.610	NBAZC	2	C	
2	26			NDD									HTS	HTS	.610	NPSNM	6	H	
2	26			NDD									H08	C14	.580	NPUM4	36	H	
3	26			NDD									H08	HTE	.610	NBAZC	1	H	
3	26			NDD									C14	CTE	.610	NBAZC	1	C	
3	26			NDD									HTS	HTS	.610	NPSNM	5	H	
3	26			NDD									H08	C14	.580	NPUM4	37	H	
4	26	3.62	180	DNG	P1	H07		26.11					H08	HTE	.610	NBAZC	2	H	
4	26	8.17	179	DNG	P1	H07		26.77					H08	HTE	.610	NBAZC	2	H	
4	26	6.78	181	DNG	P1	C13		26.69					C14	CTE	.610	NBAZC	2	C	
4	26	20.30	178	DNG	P1	C13		27.47					C14	CTE	.610	NBAZC	2	C	
4	26			NDD									HTS	HTS	.610	NPSNM	6	H	
4	26			NDF	4	C13		26.69					C13	C14	.610	NPSNM	34	C	
4	26			NDF	4	C13		27.47					C13	C14	.610	NPSNM	34	C	
4	26			NDD									H08	C14	.580	NPUM4	38	H	
4	26			NDF	4	H07		26.77					H07	H08	.610	NPSNM	43	H	
5	26			NDD									HTS	HTS	.610	NPSNM	5	H	
5	26			NDD									HTE	CTE	.610	NBAZC	17	C	
6	26			NDD									HTS	HTS	.610	NPSNM	6	H	
6	26			NDD									HTE	CTE	.610	NBAZC	18	C	
7	26			NDD									HTS	HTS	.610	NPSNM	5	H	
7	26			NDD									HTE	CTE	.610	NBAZC	17	C	
8	26			NDD									HTS	HTS	.610	NPSNM	6	H	
8	26			NDD									HTE	CTE	.610	NBAZC	18	C	
9	26			NDD									HTS	HTS	.610	NPSNM	7	H	
9	26			NDD									HTE	CTE	.610	NBAZC	17	C	
10	26			NDD									HTS	HTS	.610	NPSNM	8	H	
10	26			NDD									HTE	CTE	.610	NBAZC	18	C	
11	26			NDD									HTS	HTS	.610	NPSNM	7	H	
11	26			NDD									HTE	CTE	.610	NBAZC	17	C	
12	26			NDD									HTS	HTS	.610	NPSNM	8	H	
12	26			NDD									HTE	CTE	.610	NBAZC	18	C	
13	26			NDD									HTS	HTS	.610	NPSNM	7	H	
13	26			NDD									HTE	CTE	.610	SBACC	19	C	
14	26			NDD									HTS	HTS	.610	NPSNM	8	H	
14	26			NDD									HTE	CTE	.610	NBAZC	20	C	
15	26			NDD									HTS	HTS	.610	NPSNM	7	H	
15	26			NDD									HTE	CTE	.610	NBAZC	24	C	
16	26			NDD									HTS	HTS	.610	NPSNM	8	H	
16	26			NDD									HTE	CTE	.610	SBACC	23	C	
17	26			NDD									HTS	HTS	.610	NPSNM	7	H	
17	26	2.57	182	DNG	P1	AV1		16.70					HTE	CTE	.610	NBAZC	26	C	
17	26	3.18	182	DNG	P1	AV1		17.10					HTE	CTE	.610	NBAZC	26	C	
18	26			NDD									HTS	HTS	.610	NPSNM	8	H	
18	26			NDD									HTE	CTE	.610	NBAZC	26	C	
19	26			NDD									HTS	HTS	.610	NPSNM	10	H	
19	26			NDD									HTE	CTE	.610	NBAZC	26	C	
20	26			NDD									HTS	HTS	.610	NPSNM	9	H	
20	26			NDD									HTE	CTE	.610	NBAZC	26	C	
21	26			NDD									HTS	HTS	.610	NPSNM	10	H	
21	26			NDD									HTE	CTE	.610	NBAZC	26	C	
22	26			NDD									HTS	HTS	.610	NPSNM	9	H	
22	26			NDD									HTE	CTE	.610	NBAZC	26	C	
23	26			NDD									HTS	HTS	.610	NPSNM	10	H	
23	26			NDD									HTE	CTE	610	NBAZC	26	C	
24	26			NDD									HTS	HTS	.610	NPSNM	9	H	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
24	26			NDD									HTE	CTE	.610	NBAZC	26	C	
25	26			NDD									HTS	HTS	.610	NPSNM	12	H	
25	26			NDD									HTE	CTE	.610	NBAZC	26	C	
26	26			NDD									HTS	HTS	.610	NPSNM	11	H	
26	26			NDD									HTE	CTE	.610	NBAZC	26	C	
27	26			NDD									HTS	HTS	.610	NPSNM	12	H	
27	26			NDD									HTE	CTE	.610	NBAZC	26	C	
28	26			NDD									HTS	HTS	.610	NPSNM	11	H	
28	26			NDD									HTE	CTE	.610	NBAZC	26	C	
29	26			NDD									HTS	HTS	.610	NPSNM	12	H	
29	26			NDD									HTE	CTE	.610	NBAZC	26	C	
30	26			NDD									HTS	HTS	.610	NPSNM	11	H	
30	26	2.37	182	DNG	P1	AV2		10.61					HTE	CTE	.610	NBAZC	26	C	
31	26			NDD									HTS	HTS	.610	NPSNM	12	H	
31	26	3.83	181	DNG	P1	H08		12.29					HTE	CTE	.610	NBAZC	26	C	
32	26			NDD									HTS	HTS	.610	NPSNM	11	H	
32	26			NDD									HTE	CTE	.610	NBAZC	26	C	
33	26			NDD									HTS	HTS	.610	NPSNM	14	H	
33	26	2.08	183	DNG	P1	C13		1.37					HTE	CTE	.610	NBAZC	26	C	
34	26			NDD									HTS	HTS	.610	NPSNM	13	H	
34	26			NDD									HTE	CTE	.610	NBAZC	26	C	
35	26			NDD									HTS	HTS	.610	NPSNM	14	H	
35	26	2.23	181	DNG	P1	H01		15.98					HTE	CTE	.610	NBAZC	26	C	
36	26			NDD									HTS	HTS	.610	NPSNM	13	H	
36	26			NDD									HTE	CTE	.610	NBAZC	22	C	
37	26			NDD									HTS	HTS	.610	NPSNM	14	H	
37	26	2.15	181	DNG	P1	H01		9.35					HTE	CTE	.610	SBACC	21	C	
37	26	35.61	184	OXP	P1	CTS		.58					HTE	CTE	.610	SBACC	21	C	
38	26			NDD									HTS	HTS	.610	NPSNM	13	H	
38	26			NDD									HTE	CTE	.610	NBAZC	22	C	
39	26			NDD									HTS	HTS	.610	NPSNM	14	H	
39	26	41.53	185	OXP	P1	CTS		.68					HTE	CTE	.610	SBACC	21	C	
40	26			NDD									HTS	HTS	.610	NPSNM	13	H	
40	26			NDD									HTE	CTE	.610	NBAZC	22	C	
41	26			NDD									HTS	HTS	.610	NPSNM	14	H	
41	26			NDD									HTE	CTE	.610	SBACC	21	C	
42	26			NDD									HTS	HTS	.610	NPSNM	13	H	
42	26			NDD									HTE	CTE	.610	NBAZC	22	C	
43	26			NDD									HTS	HTS	.610	NPSNM	14	H	
43	26			NDD									HTE	CTE	.610	SBACC	21	C	
44	26			NDD									HTS	HTS	.610	NPSNM	13	H	
44	26			NDD									HTE	CTE	.610	NBAZC	22	C	
45	26			NDD									HTS	HTS	.610	NPSNM	13	H	
45	26	.88	74	PLP		7	C04	2.24					HTE	CTE	.610	SBACC	21	C	Senior Analyst Review
45	26	.87	79	PLP		7	C04	4.34					HTE	CTE	.610	SBACC	21	C	Senior Analyst Review
46	26			NDD									HTS	HTS	.610	NPSNM	13	H	
46	26	2.49	182	DNG	P1	C04		1.35					HTE	CTE	.610	SBACC	21	C	
46	26	.89	83	PLP		7	C04	2.43					HTE	CTE	.610	SBACC	21	C	Senior Analyst Review
46	26	3.97	179	DNG	P1	C04		2.57					HTE	CTE	.610	SBACC	21	C	
46	26	2.52	179	DNG	P1	C04		3.44					HTE	CTE	.610	SBACC	21	C	
46	26	.29	86	PLP		7	C04	4.26					HTE	CTE	.610	SBACC	21	C	Senior Analyst Review
1	27			NDD									H08	HTE	.610	NBAZC	1	H	
1	27			NDD									C14	CTE	.610	NBAZC	1	C	
1	27			NDD									HTS	HTS	.610	NPSNM	5	H	
1	27			NDD									H08	C14	.580	NPUM4	35	H	
2	27			NDD									H08	HTE	.610	NBAZC	2	H	
2	27			NDD									C14	CTE	.610	NBAZC	2	C	
2	27			NDD									HTS	HTS	.610	NPSNM	6	H	
2	27			NDD									H08	C14	.580	NPUM4	36	H	
3	27			NDD									H08	HTE	.610	NBAZC	1	H	
3	27			NDD									C14	CTE	.610	NBAZC	1	C	
3	27			NDD									HTS	HTS	.610	NPSNM	5	H	
3	27			NDD									H08	C14	.580	NPUM4	37	H	
4	27	4.77	182	DNG	P1	H07		24.65					H08	HTE	.610	NBAZC	2	H	
4	27	13.61	180	DNG	P1	H07		25.53					H08	HTE	.610	NBAZC	2	H	
4	27	7.06	182	DNG	P1	C13		25.30					C14	CTE	.610	NBAZC	2	C	
4	27	24.72	179	DNG	P1	C13		26.15					C14	CTE	.610	NBAZC	2	C	
4	27			NDD									HTS	HTS	.610	NPSNM	6	H	
4	27			NDF		4	C13	25.30					C13	C14	.610	NPSNM	34	C	
4	27			NDF		4	C13	26.15					C13	C14	.610	NPSNM	34	C	
4	27			NDD									H08	C14	.580	NPUM4	38	H	
4	27			NDF		4	H07	25.53					H07	H08	.610	NPSNM	43	H	Accept All Data Failure
5	27			NDD									HTS	HTS	.610	NPSNM	5	H	
5	27	2.75	181	DNG	P1	H03		18.46					HTE	CTE	.610	NBAZC	17	C	
6	27			NDD									HTS	HTS	.610	NPSNM	6	H	
6	27	2.69	184	DNG	P1	C13		7.18					HTE	CTE	.610	NBAZC	18	C	
7	27			NDD									HTS	HTS	.610	NPSNM	5	H	
7	27			NDD									HTE	CTE	.610	NBAZC	17	C	
8	27			NDD									HTS	HTS	.610	NPSNM	6	H	
8	27			NDD									HTE	CTE	.610	NBAZC	18	C	
9	27			NDD									HTS	HTS	.610	NPSNM	7	H	
9	27			NDD									HTE	CTE	.610	NBAZC	17	C	
10	27			NDD									HTS	HTS	.610	NPSNM	8	H	
10	27			NDD									HTE	CTE	.610	NBAZC	18	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
11	27			NDD									HTS	HTS	.610	NPSNM	7	H	
11	27	.42	39	PLP		7	C04	4.33					HTE	CTE	.610	NBAZC	17	C	Senior Analyst Review
12	27			NDD									HTS	HTS	.610	NPSNM	8	H	
12	27	.25	46	PLP		7	C04	4.36					HTE	CTE	.610	NBAZC	18	C	Senior Analyst Review
13	27			NDD									HTS	HTS	.610	NPSNM	7	H	
13	27			NDD									HTE	CTE	.610	SBACC	19	C	
14	27			NDD									HTS	HTS	.610	NPSNM	8	H	
14	27			NDD									HTE	CTE	.610	NBAZC	20	C	
15	27			NDD									HTS	HTS	.610	NPSNM	7	H	
15	27			NDD									HTE	CTE	.610	NBAZC	24	C	
16	27			NDD									HTS	HTS	.610	NPSNM	8	H	
16	27			NDD									HTE	CTE	.610	SBACC	23	C	
17	27			NDD									HTS	HTS	.610	NPSNM	7	H	
17	27			NDD									HTE	CTE	.610	SBACS	25	C	
18	27			NDD									HTS	HTS	.610	NPSNM	8	H	
18	27			NDD									HTE	CTE	.610	SBACS	25	C	
19	27			NDD									HTS	HTS	.610	NPSNM	10	H	
19	27			NDD									HTE	CTE	.610	SBACS	25	C	
20	27			NDD									HTS	HTS	.610	NPSNM	9	H	
20	27			NDD									HTE	CTE	.610	SBACS	25	C	
21	27			NDD									HTS	HTS	.610	NPSNM	10	H	
21	27			NDD									HTE	CTE	.610	SBACS	25	C	
22	27			NDD									HTS	HTS	.610	NPSNM	9	H	
22	27			NDD									HTE	CTE	.610	SBACS	25	C	
23	27			NDD									HTS	HTS	.610	NPSNM	10	H	
23	27	2.18	181	DNG	P1	AV3		.19					HTE	CTE	.610	SBACS	25	C	
23	27			NDF	2	AV3		.19					AV3	AV3	.580	ZPUN4	41	C	
24	27			NDD									HTS	HTS	.610	NPSNM	9	H	
24	27			NDD									HTE	CTE	.610	SBACS	25	C	
25	27			NDD									HTS	HTS	.610	NPSNM	12	H	
25	27			NDD									HTE	CTE	.610	SBACS	25	C	
26	27			NDD									HTS	HTS	.610	NPSNM	11	H	
26	27			NDD									HTE	CTE	.610	SBACS	25	C	
27	27			NDD									HTS	HTS	.610	NPSNM	12	H	
27	27			NDD									HTE	CTE	.610	SBACS	25	C	
28	27			NDD									HTS	HTS	.610	NPSNM	11	H	
28	27			NDD									HTE	CTE	.610	SBACS	25	C	
29	27			NDD									HTS	HTS	.610	NPSNM	12	H	
29	27			NDD									HTE	CTE	.610	SBACS	25	C	
30	27			NDD									HTS	HTS	.610	NPSNM	11	H	
30	27			NDD									HTE	CTE	.610	SBACS	25	C	
31	27			NDD									HTS	HTS	.610	NPSNM	12	H	
31	27	5.12	181	DNG	P1	H08		11.94					HTE	CTE	.610	SBACS	25	C	
31	27			NDF	2	H08		11.94					H08	AV1	.580	ZPUN4	50	H	
32	27			NDD									HTS	HTS	.610	NPSNM	11	H	
32	27			NDD									HTE	CTE	.610	SBACS	25	C	
33	27			NDD									HTS	HTS	.610	NPSNM	14	H	
33	27			NDD									HTE	CTE	.610	SBACS	25	C	
34	27			NDD									HTS	HTS	.610	NPSNM	13	H	
34	27			NDD									HTE	CTE	.610	SBACS	25	C	
35	27			NDD									HTS	HTS	.610	NPSNM	14	H	
35	27			NDD									HTE	CTE	.610	SBACS	25	C	
36	27			NDD									HTS	HTS	.610	NPSNM	13	H	
36	27			NDD									HTE	CTE	.610	NBAZC	22	C	
37	27			NDD									HTS	HTS	.610	NPSNM	14	H	
37	27	51.92	6	OXP	P1	CTS		.57					HTE	CTE	.610	SBACC	21	C	
38	27			NDD									HTS	HTS	.610	NPSNM	13	H	
38	27			NDD									HTE	CTE	.610	NBAZC	22	C	
39	27			NDD									HTS	HTS	.610	NPSNM	14	H	
39	27			NDD									HTE	CTE	.610	SBACC	21	C	
40	27			NDD									HTS	HTS	.610	NPSNM	13	H	
40	27			NDD									HTE	CTE	.610	NBAZC	22	C	
41	27			NDD									HTS	HTS	.610	NPSNM	14	H	
41	27			NDD									HTE	CTE	.610	SBACC	21	C	
42	27			NDD									HTS	HTS	.610	NPSNM	13	H	
42	27			NDD									HTE	CTE	.610	NBAZC	22	C	
43	27			NDD									HTS	HTS	.610	NPSNM	14	H	
43	27			RBD									HTE	CTE	.610	SBACC	21	C	Senior Analyst Review
43	27																		DQM Failed - Bad Coil
43	27			RBD									HTE	CTE	.610	SBACS	27	C	Senior Analyst Review
43	27																		DQM Failed - Bad Coil
43	27			NDD									HTE	CTE	.610	NBAZC	33	C	
44	27			NDD									HTS	HTS	.610	NPSNM	13	H	
44	27			NDD									HTE	CTE	.610	NBAZC	22	C	
45	27			NDD									HTS	HTS	.610	NPSNM	14	H	
45	27	1.43	68	PLP		7	C04	3.23					HTE	CTE	.610	SBACC	21	C	Senior Analyst Review
46	27			NDD									HTS	HTS	.610	NPSNM	13	H	
46	27	2.27	181	DNG	P1	H07		19.80					HTE	CTE	.610	SBACC	21	C	
46	27	.24	79	PLP		7	C04	3.21					HTE	CTE	.610	SBACC	21	C	Senior Analyst Review
1	28	2.29	183	DNG	P1	H07		12.04					H08	HTE	.610	NBAZC	1	H	
1	28	3.95	183	DNG	P1	H07		12.67					H08	HTE	.610	NBAZC	1	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	28			NDD									C14	CTE	.610	NBAZC	1	C	
1	28			NDD									HTS	HTS	.610	NPSNM	5	H	
1	28			NDD									H08	C14	.580	NPUM4	35	H	
2	28			NDD									H08	HTE	.610	NBAZC	2	H	
2	28			NDD									C14	CTE	.610	NBAZC	2	C	
2	28			NDD									HTS	HTS	.610	NPSNM	6	H	
2	28			NDD									H08	C14	.580	NPUM4	36	H	
3	28			NDD									H08	HTE	.610	NBAZC	1	H	
3	28			NDD									C14	CTE	.610	NBAZC	1	C	
3	28			NDD									HTS	HTS	.610	NPSNM	5	H	
3	28			NDD									H08	C14	.580	NPUM4	37	H	
4	28			NDD									H08	HTE	.610	NBAZC	2	H	
4	28	2.15	183	DNG		P1	C13	25.00					C14	CTE	.610	NBAZC	2	C	
4	28	.51	274	PRO		6	C13	25.99					C14	CTE	.610	NBAZC	2	C	Senior Analyst Review
4	28			NDD									HTS	HTS	.610	NPSNM	6	H	
4	28	1.05	160	PRO	0	3	C13	21.87	28.45				C13	C14	.610	NPSNM	34	C	
4	28			NDF		4	C13	25.00					C13	C14	.610	NPSNM	34	C	
4	28			NDF		4	C13	25.99					C13	C14	.610	NPSNM	34	C	
4	28			NDD									H08	C14	.580	NPUM4	38	H	
5	28			NDD									HTS	HTS	.610	NPSNM	5	H	
5	28			NDD									HTE	CTE	.610	NBAZC	17	C	
6	28			NDD									HTS	HTS	.610	NPSNM	6	H	
6	28			NDD									HTE	CTE	.610	NBAZC	18	C	
7	28			NDD									HTS	HTS	.610	NPSNM	5	H	
7	28			NDD									HTE	CTE	.610	NBAZC	17	C	
8	28			NDD									HTS	HTS	.610	NPSNM	6	H	
8	28			NDD									HTE	CTE	.610	NBAZC	18	C	
9	28			NDD									HTS	HTS	.610	NPSNM	7	H	
9	28			NDD									HTE	CTE	.610	NBAZC	17	C	
10	28			NDD									HTS	HTS	.610	NPSNM	8	H	
10	28	2.34	182	DNG		P1	C10	2.34					HTE	CTE	.610	NBAZC	18	C	
10	28	3.71	183	DNG		P1	C06	2.11					HTE	CTE	.610	NBAZC	18	C	
11	28			NDD									HTS	HTS	.610	NPSNM	7	H	
11	28	2.25	180	DNG		P1	AV1	2.81					HTE	CTE	.610	NBAZC	17	C	
12	28			NDD									HTS	HTS	.610	NPSNM	8	H	
12	28	2.15	184	DNG		P1	C14	.82					HTE	CTE	.610	NBAZC	18	C	
13	28			NDD									HTS	HTS	.610	NPSNM	7	H	
13	28			NDD									HTE	CTE	.610	SBACC	19	C	
14	28			NDD									HTS	HTS	.610	NPSNM	8	H	
14	28	3.01	183	DNG		P1	AV1	6.66					HTE	CTE	.610	NBAZC	20	C	
15	28			NDD									HTS	HTS	.610	NPSNM	7	H	
15	28			NDD									HTE	CTE	.610	NBAZC	24	C	
16	28			NDD									HTS	HTS	.610	NPSNM	8	H	
16	28	3.12	179	DNG		P1	AV1	13.84					HTE	CTE	.610	SBACC	23	C	
17	28			NDD									HTS	HTS	.610	NPSNM	7	H	
17	28	2.17	183	DNG		P1	AV1	16.63					HTE	CTE	.610	NBAZC	26	C	
17	28	2.15	181	DNG		P1	AV1	17.10					HTE	CTE	.610	NBAZC	26	C	
18	28			NDD									HTS	HTS	.610	NPSNM	8	H	
18	28			NDD									HTE	CTE	.610	NBAZC	26	C	
19	28			NDD									HTS	HTS	.610	NPSNM	10	H	
19	28			NDD									HTE	CTE	.610	NBAZC	26	C	
20	28			NDD									HTS	HTS	.610	NPSNM	9	H	
20	28			NDD									HTE	CTE	.610	NBAZC	26	C	
21	28			NDD									HTS	HTS	.610	NPSNM	10	H	
21	28	2.11	183	DNG		P1	C13	8.30					HTE	CTE	.610	NBAZC	26	C	
22	28			NDD									HTS	HTS	.610	NPSNM	9	H	
22	28			NDD									HTE	CTE	.610	NBAZC	26	C	
23	28			NDD									HTS	HTS	.610	NPSNM	10	H	
23	28	2.58	183	DNG		P1	C11	40.87					HTE	CTE	.610	NBAZC	26	C	
24	28			NDD									HTS	HTS	.610	NPSNM	9	H	
24	28			NDD									HTE	CTE	.610	NBAZC	26	C	
25	28			NDD									HTS	HTS	.610	NPSNM	12	H	
25	28	1.03	22	RAD		3	C10	13.67					HTE	CTE	.610	NBAZC	26	C	
25	28	1.12	19	PID		3	C10	13.67					C10	C11	.590	ZGSMB	39	C	Senior Analyst Review
25	28			NDD									C07	C08	.610	NPSNM	45	C	
25	28	.78	11	VOL	48	4	C10	13.37		.17	.21	32	C10	C11	.610	NPSNM	45	C	Senior Analyst Review
26	28			NDD									HTS	HTS	.610	NPSNM	11	H	
26	28			NDD									HTE	CTE	.610	NBAZC	26	C	
27	28			NDD									HTS	HTS	.610	NPSNM	12	H	
27	28			NDD									HTE	CTE	.610	NBAZC	26	C	
28	28			NDD									HTS	HTS	.610	NPSNM	11	H	
28	28	2.02	183	DNG		P1	AV4	9.11					HTE	CTE	.610	NBAZC	26	C	
29	28			NDD									HTS	HTS	.610	NPSNM	12	H	
29	28			NDD									HTE	CTE	.610	NBAZC	26	C	
30	28			NDD									HTS	HTS	.610	NPSNM	11	H	
30	28			NDD									HTE	CTE	.610	NBAZC	26	C	
31	28			NDD									HTS	HTS	.610	NPSNM	12	H	
31	28	3.29	180	DNG		P1	H08	12.82					HTE	CTE	.610	NBAZC	26	C	
32	28			NDD									HTS	HTS	.610	NPSNM	11	H	
32	28			NDD									HTE	CTE	.610	NBAZC	26	C	
33	28			NDD									HTS	HTS	.610	NPSNM	14	H	
33	28			NDD									HTE	CTE	.610	NBAZC	26	C	
34	28			NDD									HTS	HTS	.610	NPSNM	13	H	
34	28			NDD									HTE	CTE	.610	NBAZC	26	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
35	28			NDD									HTS	HTS	.610	NPSNM	14	H	
35	28			NDD									HTE	CTE	.610	NBAZC	26	C	
36	28			NDD									HTS	HTS	.610	NPSNM	13	H	
36	28	2.53	183	DNG		P1	C13	38.77					HTE	CTE	.610	NBAZC	22	C	
37	28			NDD									HTS	HTS	.610	NPSNM	14	H	
37	28			NDD									HTE	CTE	.610	SBACC	21	C	
38	28			NDD									HTS	HTS	.610	NPSNM	13	H	
38	28			NDD									HTE	CTE	.610	NBAZC	22	C	
39	28			NDD									HTS	HTS	.610	NPSNM	14	H	
39	28	2.04	183	DNG		P1	AV1	-1.85					HTE	CTE	.610	SBACC	21	C	
40	28			NDD									HTS	HTS	.610	NPSNM	13	H	
40	28			NDD									HTE	CTE	.610	NBAZC	22	C	
41	28			NDD									HTS	HTS	.610	NPSNM	14	H	
41	28			NDD									HTE	CTE	.610	SBACC	21	C	
42	28			NDD									HTS	HTS	.610	NPSNM	13	H	
42	28			NDD									HTE	CTE	.610	NBAZC	22	C	
43	28			NDD									HTS	HTS	.610	NPSNM	14	H	
43	28			NDD									HTE	CTE	.610	SBACC	21	C	
44	28			NDD									HTS	HTS	.610	NPSNM	13	H	
44	28			NDD									HTE	CTE	.610	NBAZC	22	C	
45	28			NDD									HTS	HTS	.610	NPSNM	14	H	
45	28			NDD									HTE	CTE	.610	SBACC	21	C	
46	28			NDD									HTS	HTS	.610	NPSNM	13	H	
46	28			NDD									HTE	CTE	.610	NBAZC	18	C	
47	28			NDD									HTS	HTS	.610	NPSNM	13	H	
47	28	2.71	183	DNG		P1	C14	-.34					HTE	CTE	.610	NBAZC	17	C	
47	28	2.01	186	DNG		P1	C14	.34					HTE	CTE	.610	NBAZC	17	C	
1	29	2.38	182	DNG		P1	H04	32.11					H08	HTE	.610	NBAZC	1	H	
1	29	4.06	181	DNG		P1	H05	3.75					H08	HTE	.610	NBAZC	1	H	
1	29	6.04	180	DNG		P1	C11	3.66					C14	CTE	.610	NBAZC	1	C	
1	29			NDD									HTS	HTS	.610	NPSNM	5	H	
1	29			NDF		4	C11	3.66					C11	C12	.610	NPSNM	34	C	
1	29			NDD									H08	C14	.580	NPUM4	36	H	
2	29			NDD									H08	HTE	.610	NBAZC	2	H	
2	29	5.27	179	DNG		P1	C01	8.67					C14	CTE	.610	NBAZC	2	C	
2	29	9.46	178	DNG		P1	C01	9.48					C14	CTE	.610	NBAZC	2	C	
2	29			NDD									HTS	HTS	.610	NPSNM	6	H	
2	29			NDF		4	C01	8.67					C01	C02	.610	NPSNM	34	C	
2	29			NDF		4	C01	9.48					C01	C02	.610	NPSNM	34	C	
2	29			NDD									H08	C14	.580	NPUM4	36	H	
3	29			NDD									H08	HTE	.610	NBAZC	1	H	
3	29	5.45	185	DNG		P1	C11	19.37					C14	CTE	.610	NBAZC	1	C	
3	29	2.03	179	DNG		P1	C11	40.97					C14	CTE	.610	NBAZC	1	C	
3	29	2.14	181	DNG		P1	C02	-.63					C14	CTE	.610	NBAZC	1	C	
3	29			NDD									HTS	HTS	.610	NPSNM	5	H	
3	29			NDF		4	C11	19.37					C11	C12	.610	NPSNM	34	C	
3	29			NDF		4	C11	40.97					C11	C12	.610	NPSNM	34	C	
3	29			NDD									H08	C14	.580	NPUM4	37	H	
4	29			NDD									H08	HTE	.610	NBAZC	2	H	
4	29	.56	292	PRO		6	C13	26.99					C14	CTE	.610	NBAZC	2	C	Senior Analyst Review
4	29			NDD									HTS	HTS	.610	NPSNM	6	H	
4	29	.93	329	PRO	0	3	C13	21.54	27.67				C13	C14	.610	NPSNM	34	C	
4	29			NDD									H08	C14	.580	NPUM4	36	H	
5	29			NDD									HTS	HTS	.610	NPSNM	5	H	
5	29	2.64	176	DNG		P1	H05	3.16					HTE	CTE	.610	NBAZC	17	C	
6	29			NDD									HTS	HTS	.610	NPSNM	6	H	
6	29			NDD									HTE	CTE	.610	NBAZC	18	C	
7	29			NDD									HTS	HTS	.610	NPSNM	5	H	
7	29	2.00	180	DNG		P1	H06	36.62					HTE	CTE	.610	NBAZC	17	C	
7	29	3.93	179	DNG		P1	C12	37.52					HTE	CTE	.610	NBAZC	17	C	
8	29			NDD									HTS	HTS	.610	NPSNM	6	H	
8	29			NDD									HTE	CTE	.610	NBAZC	18	C	
9	29			NDD									HTS	HTS	.610	NPSNM	7	H	
9	29			NDD									HTE	CTE	.610	NBAZC	17	C	
10	29			NDD									HTS	HTS	.610	NPSNM	8	H	
10	29			NDD									HTE	CTE	.610	NBAZC	18	C	
11	29			NDD									HTS	HTS	.610	NPSNM	7	H	
11	29			NDD									HTE	CTE	.610	NBAZC	17	C	
12	29			NDD									HTS	HTS	.610	NPSNM	8	H	
12	29			NDD									HTE	CTE	.610	NBAZC	18	C	
13	29			NDD									HTS	HTS	.610	NPSNM	7	H	
13	29			NDD									HTE	CTE	.610	SBACC	19	C	
14	29			NDD									HTS	HTS	.610	NPSNM	8	H	
14	29			NDD									HTE	CTE	.610	NBAZC	20	C	
15	29			NDD									HTS	HTS	.610	NPSNM	7	H	
15	29			NDD									HTE	CTE	.610	NBAZC	24	C	
16	29			NDD									HTS	HTS	.610	NPSNM	8	H	
16	29			NDD									HTE	CTE	.610	SBACC	23	C	
17	29			NDD									HTS	HTS	.610	NPSNM	7	H	
17	29	3.08	182	DNG		P1	H07	39.36					HTE	CTE	.610	SBACS	25	C	
18	29			NDD									HTS	HTS	.610	NPSNM	8	H	
18	29			NDD									HTE	CTE	.610	SBACS	25	C	
19	29			NDD									HTS	HTS	.610	NPSNM	10	H	
19	29			NDD									HTE	CTE	.610	SBACS	25	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG BEGT	CEG ENDT	PDIA	PTYPE	CAL	L	COM
20	29			NDD								HTS	HTS	.610	NPSNM	9	H	
20	29			NDD								HTE	CTE	.610	SBACS	25	C	
21	29			NDD								HTS	HTS	.610	NPSNM	10	H	
21	29			NDD								HTE	CTE	.610	SBACS	25	C	
22	29			NDD								HTS	HTS	.610	NPSNM	9	H	
22	29			NDD								HTE	CTE	.610	SBACS	25	C	
23	29			NDD								HTS	HTS	.610	NPSNM	9	H	
23	29			NDD								HTE	CTE	.610	SBACS	25	C	
24	29			NDD								HTS	HTS	.610	NPSNM	9	H	
24	29			NDD								HTE	CTE	.610	SBACS	25	C	
25	29			NDD								HTS	HTS	.610	NPSNM	12	H	
25	29	3.10	181	DNG	P1	C14		-1.75				HTE	CTE	.610	SBACS	25	C	
26	29			NDD								HTS	HTS	.610	NPSNM	11	H	
26	29			NDD								HTE	CTE	.610	SBACS	25	C	
27	29			NDD								HTS	HTS	.610	NPSNM	12	H	
27	29			NDD								HTE	CTE	.610	SBACS	25	C	
28	29			NDD								HTS	HTS	.610	NPSNM	11	H	
28	29			NDD								HTE	CTE	.610	SBACS	25	C	
29	29			NDD								HTS	HTS	.610	NPSNM	12	H	
29	29			NDD								HTE	CTE	.610	SBACS	25	C	
30	29			NDD								HTS	HTS	.610	NPSNM	11	H	
30	29			NDD								HTE	CTE	.610	SBACS	25	C	
31	29			NDF		4	HTS	.85				HTS	HTS	.610	NPSNM	12	H	
31	29	2.39	179	DNG	P1	HTS		.85				HTE	CTE	.610	SBACS	25	C	
31	29	2.29	184	DNG	P1	H05		14.04				HTE	CTE	.610	SBACS	25	C	
32	29			NDD								HTS	HTS	.610	NPSNM	11	H	
32	29			NDD								HTE	CTE	.610	SBACS	25	C	
33	29			NDD								HTS	HTS	.610	NPSNM	14	H	
33	29			NDD								HTE	CTE	.610	SBACS	25	C	
34	29			NDD								HTS	HTS	.610	NPSNM	13	H	
34	29			NDD								HTE	CTE	.610	SBACS	25	C	
35	29			NDD								HTS	HTS	.610	NPSNM	14	H	
35	29	2.25	182	DNG	P1	H08		.03				HTE	CTE	.610	SBACS	25	C	
35	29	5.39	183	DNG	P1	H08		.82				HTE	CTE	.610	SBACS	25	C	
35	29	2.06	187	DNG	P1	C14		-.30				HTE	CTE	.610	SBACS	25	C	
35	29	4.10	182	DNG	P1	C13		31.15				HTE	CTE	.610	SBACS	25	C	
35	29	12.44	183	DNG	P1	C13		32.58				HTE	CTE	.610	SBACS	25	C	
35	29	21.07	181	DNG	P1	C13		33.28				HTE	CTE	.610	SBACS	25	C	
35	29	3.75	184	DNG	P1	C13		35.00				HTE	CTE	.610	SBACS	25	C	
35	29	11.10	183	DNG	P1	C13		35.72				HTE	CTE	.610	SBACS	25	C	
35	29	16.96	182	DNG	P1	C13		36.45				HTE	CTE	.610	SBACS	25	C	
35	29	12.52	182	DNG	P1	C13		37.35				HTE	CTE	.610	SBACS	25	C	
35	29	8.84	182	DNG	P1	C13		38.23				HTE	CTE	.610	SBACS	25	C	
35	29	14.28	182	DNG	P1	C13		38.98				HTE	CTE	.610	SBACS	25	C	
35	29	4.66	182	DNG	P1	C13		39.68				HTE	CTE	.610	SBACS	25	C	
35	29	4.83	181	DNG	P1	C13		40.01				HTE	CTE	.610	SBACS	25	C	
35	29	7.61	181	DNG	P1	C13		40.45				HTE	CTE	.610	SBACS	25	C	
35	29	8.69	181	DNG	P1	C13		40.85				HTE	CTE	.610	SBACS	25	C	
35	29			NDF		4	C14	-.30				C13	C14	.610	NPSNM	34	C	
35	29			NDF		4	C13	31.15				C13	C14	.610	NPSNM	34	C	
35	29			NDF		4	C13	32.58				C13	C14	.610	NPSNM	34	C	
35	29			NDF		4	C13	33.28				C13	C14	.610	NPSNM	34	C	
35	29			NDF		4	C13	35.00				C13	C14	.610	NPSNM	34	C	
35	29			NDF		4	C13	35.72				C13	C14	.610	NPSNM	34	C	
35	29			NDF		4	C13	36.45				C13	C14	.610	NPSNM	34	C	
35	29			NDF		4	C13	37.35				C13	C14	.610	NPSNM	34	C	
35	29			NDF		4	C13	38.23				C13	C14	.610	NPSNM	34	C	
35	29			NDF		4	C13	38.98				C13	C14	.610	NPSNM	34	C	
35	29			NDF		4	C13	39.68				C13	C14	.610	NPSNM	34	C	
35	29			NDF		4	C13	40.01				C13	C14	.610	NPSNM	34	C	
35	29			NDF		4	C13	40.45				C13	C14	.610	NPSNM	34	C	
35	29			NDF		4	C13	40.85				C13	C14	.610	NPSNM	34	C	
35	29			NDF		4	H08	.03				H08	H08	.610	NPSNM	45	H	
35	29			NDF		4	H08	.82				H08	H08	.610	NPSNM	45	H	
36	29			NDD								HTS	HTS	.610	NPSNM	13	H	
36	29			NDD								HTE	CTE	.610	NBAZC	22	C	
37	29			NDD								HTS	HTS	.610	NPSNM	14	H	
37	29			NDD								HTE	CTE	.610	SBACC	21	C	
38	29			NDD								HTS	HTS	.610	NPSNM	13	H	
38	29			NDD								HTE	CTE	.610	NBAZC	22	C	
39	29			NDD								HTS	HTS	.610	NPSNM	14	H	
39	29			NDD								HTE	CTE	.610	SBACC	21	C	
40	29			NDD								HTS	HTS	.610	NPSNM	13	H	
40	29			NDD								HTE	CTE	.610	NBAZC	22	C	
41	29			NDD								HTS	HTS	.610	NPSNM	14	H	
41	29	2.81	180	DNG	P1	H05		5.91				HTE	CTE	.610	SBACC	21	C	
41	29	2.62	180	DNG	P1	H07		40.56				HTE	CTE	.610	SBACC	21	C	
42	29			NDD								HTS	HTS	.610	NPSNM	13	H	
42	29			NDD								HTE	CTE	.610	NBAZC	22	C	
43	29			NDD								HTS	HTS	.610	NPSNM	14	H	
43	29			NDD								HTE	CTE	.610	SBACC	21	C	
44	29			NDD								HTS	HTS	.610	NPSNM	13	H	
44	29			NDD								HTE	CTE	.610	NBAZC	22	C	
45	29			NDD								HTS	HTS	.610	NPSNM	14	H	
45	29			NDD								HTE	CTE	.610	SBACC	21	C	
46	29			NDD								HTS	HTS	.610	NPSNM	13	H	
46	29			NDD								HTE	CTE	.610	NBAZC	18	C	
47	29			NDD								HTS	HTS	.610	NPSNM	13	H	
47	29			NDD								HTE	CTE	.610	NBAZC	17	C	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT CEG ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
48	29			NDD									HTS	HTS	.610	NPSNM	13	H	
48	29	5.68	180	DNG		P1	AV3	.15					HTE	CTE	.610	NBAZC	17	C	
48	29	2.32	175	DNG		P1	C04	6.01					HTE	CTE	.610	NBAZC	17	C	
48	29	.20	151	PRO		3	AV3	-3.81	4.36				AV3	AV3	.580	ZPUN4	41	C	
48	29			NDF		2	AV3	.15					AV3	AV3	.580	ZPUN4	41	C	
1	30	10.62	180	DNG		P1	H05	40.29					H08	HTE	.610	NBAZC	1	H	
1	30			NDD									C14	CTE	.610	NBAZC	1	C	
1	30			NDD									HTS	HTS	.610	NPSNM	5	H	
1	30			NDD									H08	C14	.580	NPUM4	35	H	
1	30			NDF		4	H05	40.29					H05	H06	.610	NPSNM	43	H	
2	30			NDD									H08	HTE	.610	NBAZC	2	H	
2	30			NDD									C14	CTE	.610	NBAZC	2	C	
2	30			NDD									HTS	HTS	.610	NPSNM	6	H	
2	30			NDD									H08	C14	.580	NPUM4	36	H	
3	30			NDD									H08	HTE	.610	NBAZC	1	H	
3	30			NDD									C14	CTE	.610	NBAZC	1	C	
3	30			NDD									HTS	HTS	.610	NPSNM	5	H	
3	30			NDD									H08	C14	.580	NPUM4	37	H	
4	30			NDD									H08	HTE	.610	NBAZC	2	H	
4	30			NDD									C14	CTE	.610	NBAZC	2	C	
4	30			NDD									HTS	HTS	.610	NPSNM	6	H	
4	30			NDD									H08	C14	.580	NPUM4	38	H	
5	30			NDD									HTS	HTS	.610	NPSNM	5	H	
5	30	2.31	179	DNG		P1	C09	1.18					HTE	CTE	.610	NBAZC	17	C	
6	30			NDD									HTS	HTS	.610	NPSNM	6	H	
6	30			NDD									HTE	CTE	.610	NBAZC	18	C	
7	30			NDD									HTS	HTS	.610	NPSNM	5	H	
7	30			NDD									HTE	CTE	.610	NBAZC	17	C	
8	30			NDD									HTS	HTS	.610	NPSNM	6	H	
8	30			NDD									HTE	CTE	.610	NBAZC	18	C	
9	30			NDD									HTS	HTS	.610	NPSNM	7	H	
9	30			NDD									HTE	CTE	.610	NBAZC	17	C	
10	30			NDD									HTS	HTS	.610	NPSNM	8	H	
10	30			NDD									HTE	CTE	.610	NBAZC	18	C	
11	30			NDD									HTS	HTS	.610	NPSNM	7	H	
11	30	3.34	178	DNG		P1	C09	1.30					HTE	CTE	.610	NBAZC	17	C	
12	30			NDD									HTS	HTS	.610	NPSNM	8	H	
12	30			NDD									HTE	CTE	.610	NBAZC	18	C	
13	30			NDD									HTS	HTS	.610	NPSNM	7	H	
13	30			NDD									HTE	CTE	.610	SBACC	19	C	
14	30			NDD									HTS	HTS	.610	NPSNM	8	H	
14	30			NDD									HTE	CTE	.610	NBAZC	20	C	
15	30			NDD									HTS	HTS	.610	NPSNM	7	H	
15	30			NDD									HTE	CTE	.610	NBAZC	24	C	
16	30			NDD									HTS	HTS	.610	NPSNM	8	H	
16	30			NDD									HTE	CTE	.610	SBACC	23	C	
17	30			NDD									HTS	HTS	.610	NPSNM	7	H	
17	30	2.41	182	DNG		P1	H07	24.26					HTE	CTE	.610	NBAZC	26	C	
17	30	2.97	182	DNG		P1	H07	40.35					HTE	CTE	.610	NBAZC	26	C	
17	30	2.78	182	DNG		P1	AV1	17.03					HTE	CTE	.610	NBAZC	26	C	
17	30	2.56	183	DNG		P1	C13	38.45					HTE	CTE	.610	NBAZC	26	C	
18	30			NDD									HTS	HTS	.610	NPSNM	8	H	
18	30			NDD									HTE	CTE	.610	NBAZC	26	C	
19	30			NDD									HTS	HTS	.610	NPSNM	10	H	
19	30			NDD									HTE	CTE	.610	NBAZC	26	C	
20	30			NDD									HTS	HTS	.610	NPSNM	9	H	
20	30	2.20	181	DNG		P1	AV1	18.89					HTE	CTE	.610	NBAZC	26	C	
21	30			NDD									HTS	HTS	.610	NPSNM	10	H	
21	30			NDD									HTE	CTE	.610	NBAZC	26	C	
22	30			NDD									HTS	HTS	.610	NPSNM	9	H	
22	30			NDD									HTE	CTE	.610	NBAZC	26	C	
23	30			NDD									HTS	HTS	.610	NPSNM	9	H	
23	30			NDD									HTE	CTE	.610	NBAZC	26	C	
24	30			NDD									HTS	HTS	.610	NPSNM	9	H	
24	30			NDD									HTE	CTE	.610	NBAZC	26	C	
25	30			NDD									HTS	HTS	.610	NPSNM	12	H	
25	30			NDD									HTE	CTE	.610	NBAZC	26	C	
26	30			NDD									HTS	HTS	.610	NPSNM	11	H	
26	30			NDD									HTE	CTE	.610	NBAZC	26	C	
27	30			NDD									HTS	HTS	.610	NPSNM	12	H	
27	30	3.06	181	DNG		P1	H08	17.89					HTE	CTE	.610	NBAZC	26	C	
28	30			NDD									HTS	HTS	.610	NPSNM	11	H	
28	30			NDD									HTE	CTE	.610	NBAZC	26	C	
29	30			NDD									HTS	HTS	.610	NPSNM	12	H	
29	30			NDD									HTE	CTE	.610	NBAZC	26	C	
30	30			NDD									HTS	HTS	.610	NPSNM	11	H	
30	30			NDD									HTE	CTE	.610	NBAZC	26	C	
31	30			NDD									HTS	HTS	.610	NPSNM	12	H	
31	30	2.56	181	DNG		P1	H08	12.78					HTE	CTE	.610	NBAZC	26	C	
32	30			NDD									HTS	HTS	.610	NPSNM	11	H	
32	30			NDD									HTE	CTE	.610	NBAZC	26	C	
33	30			NDD									HTS	HTS	.610	NPSNM	14	H	
33	30			NDD									HTE	CTE	.610	NBAZC	26	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
34	30			NDD									HTS	HTS	.610	NPSNM	11	H	
34	30			NDD									HTE	CTE	.610	NBAZC	26	C	
35	30			NDD									HTS	HTS	.610	NPSNM	14	H	
35	30			NDD									HTE	CTE	.610	NBAZC	26	C	
36	30			NDD									HTS	HTS	.610	NPSNM	13	H	
36	30			NDD									HTE	CTE	.610	NBAZC	22	C	
37	30			NDD									HTS	HTS	.610	NPSNM	14	H	
37	30			NDD									HTE	CTE	.610	SBACC	21	C	
38	30			NDD									HTS	HTS	.610	NPSNM	13	H	
38	30			NDD									HTE	CTE	.610	NBAZC	22	C	
39	30			NDD									HTS	HTS	.610	NPSNM	14	H	
39	30			NDD									HTE	CTE	.610	SBACC	21	C	
40	30			NDD									HTS	HTS	.610	NPSNM	13	H	
40	30			NDD									HTE	CTE	.610	NBAZC	22	C	
41	30			NDD									HTS	HTS	.610	NPSNM	14	H	
41	30			NDD									HTE	CTE	.610	SBACC	21	C	
42	30			NDD									HTS	HTS	.610	NPSNM	13	H	
42	30			NDD									HTE	CTE	.610	NBAZC	22	C	
43	30			NDD									HTS	HTS	.610	NPSNM	14	H	
43	30			NDD									HTE	CTE	.610	SBACC	21	C	
44	30			NDD									HTS	HTS	.610	NPSNM	13	H	
44	30			NDD									HTE	CTE	.610	NBAZC	22	C	
45	30			NDD									HTS	HTS	.610	NPSNM	14	H	
45	30			NDD									HTE	CTE	.610	SBACC	21	C	
46	30			NDD									HTS	HTS	.610	NPSNM	13	H	
46	30			NDD									HTE	CTE	.610	NBAZC	18	C	
47	30			NDD									HTS	HTS	.610	NPSNM	14	H	
47	30			NDD									HTE	CTE	.610	NBAZC	17	C	
48	30			RBD									HTS	HTS	.610	NPSNM	13	H	DQM Failed - Excessive Spiking or Parasitic Noise
48	30	5.37	181	DNG		P1	AV2	.06					HTE	CTE	.610	NBAZC	17	C	
48	30	5.39	181	DNG		P1	AV3	.27					HTE	CTE	.610	NBAZC	17	C	
48	30			NDD									HTS	HTS	.610	NPSNM	33	H	
48	30			NDF		2	AV3	.27					AV3	AV3	.580	ZPUN4	41	C	
48	30			NDF		2	AV2	.06					AV2	AV2	.580	ZPUN4	50	H	
1	31			NDD									H08	HTE	.610	NBAZC	1	H	
1	31			NDD									C14	CTE	.610	NBAZC	1	C	
1	31			NDD									HTS	HTS	.610	NPSNM	5	H	
1	31			NDD									H08	C14	.580	NPUM4	35	H	
2	31			NDD									H08	HTE	.610	NBAZC	2	H	
2	31			NDD									C14	CTE	.610	NBAZC	2	C	
2	31			NDD									HTS	HTS	.610	NPSNM	6	H	
2	31			NDD									H08	C14	.580	NPUM4	36	H	
3	31			NDD									H08	HTE	.610	NBAZC	1	H	
3	31			NDD									C14	CTE	.610	NBAZC	1	C	
3	31			NDD									HTS	HTS	.610	NPSNM	5	H	
3	31			NDD									H08	C14	.580	NPUM4	37	H	
4	31			NDD									H08	HTE	.610	NBAZC	2	H	
4	31			NDD									C14	CTE	.610	NBAZC	2	C	
4	31			NDD									HTS	HTS	.610	NPSNM	6	H	
4	31			NDD									H08	C14	.580	NPUM4	38	H	
5	31			NDD									HTS	HTS	.610	NPSNM	5	H	
5	31	.21	121	DFI		3	H05	40.73					HTE	CTE	.610	NBAZC	17	C	Senior Analyst Review
6	31			NDF		4	H05	40.73					H05	H06	.610	NPSNM	43	H	
6	31			NDD									HTS	HTS	.610	NPSNM	6	H	
6	31			NDD									HTE	CTE	.610	NBAZC	18	C	
7	31			NDD									HTS	HTS	.610	NPSNM	5	H	
7	31			NDD									HTE	CTE	.610	NBAZC	17	C	
8	31			NDD									HTS	HTS	.610	NPSNM	6	H	
8	31			NDD									HTE	CTE	.610	NBAZC	18	C	
9	31			NDD									HTS	HTS	.610	NPSNM	7	H	
9	31			NDD									HTE	CTE	.610	NBAZC	17	C	
10	31			NDD									HTS	HTS	.610	NPSNM	8	H	
10	31			NDD									HTE	CTE	.610	NBAZC	18	C	
11	31			NDD									HTS	HTS	.610	NPSNM	7	H	
11	31	2.14	178	DNG		P1	C12	15.15					HTE	CTE	.610	NBAZC	17	C	
12	31			NDD									HTS	HTS	.610	NPSNM	8	H	
12	31			NDD									HTE	CTE	.610	NBAZC	18	C	
13	31			NDD									HTS	HTS	.610	NPSNM	7	H	
13	31			NDD									HTE	CTE	.610	SBACC	19	C	
14	31			NDD									HTS	HTS	.610	NPSNM	8	H	
14	31			NDD									HTE	CTE	.610	NBAZC	20	C	
15	31			NDD									HTS	HTS	.610	NPSNM	7	H	
15	31	3.77	181	DNG		P1	HTS	2.79					HTE	CTE	.610	NBAZC	24	C	
16	31			NDD									HTS	HTS	.610	NPSNM	8	H	
16	31	5.65	180	DNG		P1	C01	5.99					HTE	CTE	.610	SBACC	23	C	
16	31			NDF		4	C01	5.99					C01	C02	.610	NPSNM	34	C	
17	31			NDD									HTS	HTS	.610	NPSNM	7	H	
17	31			NDD									HTE	CTE	.610	SBACS	27	C	
18	31			NDD									HTS	HTS	.610	NPSNM	8	H	
18	31			NDD									HTE	CTE	.610	SBACS	27	C	
19	31			NDD									HTS	HTS	.610	NPSNM	10	H	
19	31	2.52	181	DNG		P1	H08	36.46					HTE	CTE	.610	SBACS	27	C	
19	31	4.88	183	DNG		P1	C12	37.76					HTE	CTE	.610	SBACS	27	C	
19	31	6.93	182	DNG		P1	C12	38.58					HTE	CTE	.610	SBACS	27	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	31			NDF		4	C12	37.78					C12	C13	.610	NPSNM	34	C	
19	31			NDF		4	C12	38.58					C12	C13	.610	NPSNM	34	C	
20	31			NDD									HTS	HTS	.610	NPSNM	9	H	
20	31			NDD									HTE	CTE	.610	SBACS	27	C	
21	31			NDD									HTS	HTS	.610	NPSNM	10	H	
21	31	1.08	82	MBM		6	C13	33.07					HTE	CTE	.610	SBACS	27	C	
22	31			NDD									HTS	HTS	.610	NPSNM	9	H	
22	31	2.20	182	DNG		P1	H01	-1.45					HTE	CTE	.610	SBACS	27	C	
23	31			NDD									HTS	HTS	.610	NPSNM	10	H	
23	31			NDD									HTE	CTE	.610	SBACS	27	C	
26	31			NDD									HTS	HTS	.610	NPSNM	11	H	
26	31			NDD									HTE	CTE	.610	SBACS	27	C	
27	31			NDD									HTS	HTS	.610	NPSNM	12	H	
27	31	2.71	28	DFI		3	C01	12.21					HTE	CTE	.610	SBACS	27	C	Senior Analyst Review
27	31			TBP									C01	C02	.610	NPSNM	34	C	Senior Analyst Review
27	31	2.10	13	VOL	57	4	C01	12.32		.26	.39	59	C01	C02	.610	NPSNM	34	C	Senior Analyst Review
27	31	1.92	22	PID		3	C01	12.21					C01	C02	.590	ZGSMB	39	C	Senior Analyst Review
28	31			NDD									HTS	HTS	.610	NPSNM	11	H	
28	31	.46	111	DFI		3	C05	17.70					HTE	CTE	.610	SBACS	27	C	Senior Analyst Review
28	31	.52	35	MBM		3	C05	17.70		.00	1.18	180	C05	C06	.610	NPSNM	34	C	
29	31			NDD									HTS	HTS	.610	NPSNM	12	H	
29	31			NDD									HTE	CTE	.610	SBACS	27	C	
30	31			NDD									HTS	HTS	.610	NPSNM	11	H	
30	31			NDD									HTE	CTE	.610	SBACS	27	C	
31	31			NDD									HTS	HTS	.610	NPSNM	12	H	
31	31			NDD									HTE	CTE	.610	SBACS	27	C	
32	31			NDD									HTS	HTS	.610	NPSNM	11	H	
32	31			NDD									HTE	CTE	.610	SBACS	27	C	
33	31			NDD									HTS	HTS	.610	NPSNM	12	H	
33	31			NDD									HTE	CTE	.610	SBACS	25	C	
34	31			NDD									HTS	HTS	.610	NPSNM	11	H	
34	31			NDD									HTE	CTE	.610	SBACS	25	C	
35	31			NDD									HTS	HTS	.610	NPSNM	14	H	
35	31	2.31	181	DNG		P1	C13	41.26					HTE	CTE	.610	SBACS	25	C	
36	31			NDD									HTS	HTS	.610	NPSNM	13	H	
36	31			NDD									HTE	CTE	.610	NBAZC	22	C	
37	31			NDD									HTS	HTS	.610	NPSNM	14	H	
37	31			NDD									HTE	CTE	.610	SBACC	21	C	
38	31			NDD									HTS	HTS	.610	NPSNM	13	H	
38	31			NDD									HTE	CTE	.610	NBAZC	22	C	
39	31			NDD									HTS	HTS	.610	NPSNM	14	H	
39	31	.24	304	PLP		7	H02	8.71					HTE	CTE	.610	SBACC	21	C	Senior Anslyst Review
40	31			NDD									HTS	HTS	.610	NPSNM	13	H	
40	31			NDD									HTE	CTE	.610	NBAZC	22	C	
41	31			NDD									HTS	HTS	.610	NPSNM	14	H	
41	31			NDD									HTE	CTE	.610	SBACC	21	C	
42	31			NDD									HTS	HTS	.610	NPSNM	13	H	
42	31			NDD									HTE	CTE	.610	NBAZC	22	C	
43	31			NDD									HTS	HTS	.610	NPSNM	14	H	
43	31			NDD									HTE	CTE	.610	SBACC	21	C	
44	31			NDD									HTS	HTS	.610	NPSNM	13	H	
44	31			NDD									HTE	CTE	.610	NBAZC	22	C	
45	31			NDD									HTS	HTS	.610	NPSNM	14	H	
45	31	6.38	181	DNG		P1	C13	34.57					HTE	CTE	.610	SBACC	21	C	
45	31			NDF		4	C13	34.57					C13	C14	.610	NPSNM	35	C	
46	31			NDD									HTS	HTS	.610	NPSNM	13	H	
46	31			NDD									HTE	CTE	.610	NBAZC	18	C	
47	31			NDD									HTS	HTS	.610	NPSNM	14	H	
47	31			NDD									HTE	CTE	.610	NBAZC	17	C	
48	31			RBD									HTS	HTS	.610	NPSNM	13	H	DQM Failed - Excessive Spiking or Parasitic Noise
48	31			NDD									HTE	CTE	.610	NBAZC	18	C	
48	31			NDD									HTS	HTS	.610	NPSNM	33	H	
49	31			NDD									HTS	HTS	.610	NPSNM	15	H	
49	31	3.44	179	DNG		P1	C14	.34					HTE	CTE	.610	NBAZC	17	C	
49	31	5.97	177	DNG		P1	C04	3.48					HTE	CTE	.610	NBAZC	17	C	
49	31	2.06	176	DNG		P1	C04	6.04					HTE	CTE	.610	NBAZC	17	C	
49	31			NDF		4	C04	3.48					C04	C05	.610	NPSNM	35	C	
1	32			NDD									H08	HTE	.610	NBAZC	1	H	
1	32			NDD									C14	CTE	.610	NBAZC	1	C	
1	32			NDD									HTS	HTS	.610	NPSNM	5	H	
1	32			NDD									H08	C14	.580	NPUM4	35	H	
2	32			NDD									H08	HTE	.610	NBAZC	2	H	
2	32	2.77	180	DNG		P1	C01	5.42					C14	CTE	.610	NBAZC	2	C	
2	32			NDD									HTS	HTS	.610	NPSNM	6	H	
2	32			NDD									H08	C14	.580	NPUM4	36	H	
3	32			NDD									H08	HTE	.610	NBAZC	1	H	
3	32			NDD									C14	CTE	.610	NBAZC	1	C	
3	32			NDD									HTS	HTS	.610	NPSNM	5	H	
3	32			NDD									H08	C14	.580	NPUM4	37	H	
4	32			NDD									H08	HTE	.610	NBAZC	2	H	
4	32			NDD									C14	CTE	.610	NBAZC	2	C	
4	32			NDD									HTS	HTS	.610	NPSNM	6	H	
4	32			NDD									H08	C14	.580	NPUM4	38	H	
5	32			NDD									HTS	HTS	.610	NPSNM	5	H	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
5	32			NDD									HTE	CTE	.610	NBAZC	17	C	
6	32			NDD									HTS	HTS	.610	NPSNM	6	H	
6	32			NDD									HTE	CTE	.610	NBAZC	18	C	
7	32			NDD									HTS	HTS	.610	NPSNM	5	H	
7	32			NDD									HTE	CTE	.610	NBAZC	17	C	
8	32			NDD									HTS	HTS	.610	NPSNM	6	H	
8	32			NDD									HTE	CTE	.610	NBAZC	18	C	
9	32			NDD									HTS	HTS	.610	NPSNM	7	H	
9	32			NDD									HTE	CTE	.610	NBAZC	17	C	
10	32			NDD									HTS	HTS	.610	NPSNM	8	H	
10	32			NDD									HTE	CTE	.610	NBAZC	18	C	
11	32			NDD									HTS	HTS	.610	NPSNM	7	H	
11	32			NDD									HTE	CTE	.610	NBAZC	17	C	
12	32			NDD									HTS	HTS	.610	NPSNM	8	H	
12	32			NDD									HTE	CTE	.610	NBAZC	18	C	
13	32			NDD									HTS	HTS	.610	NPSNM	7	H	
13	32			NDD									HTE	CTE	.610	SBACC	19	C	
14	32			NDD									HTS	HTS	.610	NPSNM	8	H	
14	32	2.08	181	DNG	P1	C10		15.78					HTE	CTE	.610	NBAZC	20	C	
14	32	6.28	183	DNG	P1	CTS		5.04					HTE	CTE	.610	NBAZC	20	C	
14	32			NDF	4	CTS		5.04					CTS	C01	.610	NPSNM	34	C	
15	32			NDD									HTS	HTS	.610	NPSNM	7	H	
15	32			NDD									HTE	CTE	.610	NBAZC	24	C	
16	32			NDD									HTS	HTS	.610	NPSNM	8	H	
16	32			NDD									HTE	CTE	.610	SBACC	23	C	
16	32			NDD									HTE	CTE	.610	SBACS	27	C	
17	32			NDD									HTS	HTS	.610	NPSNM	7	H	
17	32			NDD									HTE	CTE	.610	NBAZC	28	C	
18	32			NDD									HTS	HTS	.610	NPSNM	8	H	
18	32	2.16	181	DNG	P1	H04		27.12					HTE	CTE	.610	NBAZC	28	C	
18	32	2.33	181	DNG	P1	H04		27.76					HTE	CTE	.610	NBAZC	28	C	
18	32	.30	109	DFI	3	H07		36.54					HTE	CTE	.610	NBAZC	28	C	Senior Analyst Review
18	32	.15	105	DFI	3	H07		36.91					HTE	CTE	.610	NBAZC	28	C	Senior Analyst Review
18	32			NDF	4	H07		36.54					H07	H08	.610	NPSNM	43	H	
18	32			NDF	4	H07		36.91					H07	H08	.610	NPSNM	43	H	
19	32			NDD									HTS	HTS	.610	NPSNM	10	H	
19	32	2.70	182	DNG	P1	H04		13.37					HTE	CTE	.610	NBAZC	28	C	
19	32	2.84	182	DNG	P1	H06		1.39					HTE	CTE	.610	NBAZC	28	C	
20	32			NDD									HTS	HTS	.610	NPSNM	9	H	
20	32	3.22	183	DNG	P1	C13		27.48					HTE	CTE	.610	NBAZC	28	C	
20	32	8.64	183	DNG	P1	C13		28.23					HTE	CTE	.610	NBAZC	28	C	
20	32			NDF	4	C13		27.48					C13	C14	.610	NPSNM	34	C	
20	32			NDF	4	C13		28.23					C13	C14	.610	NPSNM	34	C	
21	32			NDD									HTS	HTS	.610	NPSNM	10	H	
21	32			NDD									HTE	CTE	.610	NBAZC	28	C	
22	32			NDD									HTS	HTS	.610	NPSNM	9	H	
22	32			NDD									HTE	CTE	.610	NBAZC	28	C	
23	32			NDD									HTS	HTS	.610	NPSNM	10	H	
23	32			NDD									HTE	CTE	.610	NBAZC	28	C	
26	32			NDD									HTS	HTS	.610	NPSNM	11	H	
26	32			NDD									HTE	CTE	.610	NBAZC	28	C	
27	32			NDD									HTS	HTS	.610	NPSNM	12	H	
27	32			NDD									HTE	CTE	.610	NBAZC	28	C	
28	32			NDD									HTS	HTS	.610	NPSNM	11	H	
28	32			NDD									HTE	CTE	.610	NBAZC	28	C	
29	32			NDD									HTS	HTS	.610	NPSNM	12	H	
29	32			NDD									HTE	CTE	.610	NBAZC	28	C	
30	32			NDD									HTS	HTS	.610	NPSNM	11	H	
30	32			NDD									HTE	CTE	.610	NBAZC	28	C	
31	32			NDD									HTS	HTS	.610	NPSNM	12	H	
31	32			NDD									HTE	CTE	.610	NBAZC	28	C	
32	32			NDD									HTS	HTS	.610	NPSNM	11	H	
32	32			NDD									HTE	CTE	.610	NBAZC	26	C	
33	32			NDD									HTS	HTS	.610	NPSNM	12	H	
33	32			NDD									HTE	CTE	.610	NBAZC	26	C	
34	32			NDD									HTS	HTS	.610	NPSNM	11	H	
34	32			NDD									HTE	CTE	.610	NBAZC	26	C	
35	32			NDD									HTS	HTS	.610	NPSNM	14	H	
35	32			NDD									HTE	CTE	.610	NBAZC	26	C	
36	32			NDD									HTS	HTS	.610	NPSNM	13	H	
36	32			NDD									HTE	CTE	.610	NBAZC	22	C	
37	32			NDD									HTS	HTS	.610	NPSNM	14	H	
37	32			NDD									HTE	CTE	.610	SBACC	21	C	
38	32			NDD									HTS	HTS	.610	NPSNM	13	H	
38	32			NDD									HTE	CTE	.610	NBAZC	22	C	
39	32			NDD									HTS	HTS	.610	NPSNM	14	H	
39	32			NDD									HTE	CTE	.610	SBACC	21	C	
40	32			NDD									HTS	HTS	.610	NPSNM	13	H	
40	32			NDD									HTE	CTE	.610	NBAZC	22	C	
41	32			NDD									HTS	HTS	.610	NPSNM	14	H	
41	32			NDD									HTE	CTE	.610	SBACC	21	C	
42	32			NDD									HTS	HTS	.610	NPSNM	13	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
42	32			NDD									HTE	CTE	.610	NBAZC	22	C	
43	32			NDD									HTS	HTS	.610	NPSNM	14	H	
43	32			NDD									HTE	CTE	.610	SBACC	21	C	
44	32			NDD									HTS	HTS	.610	NPSNM	13	H	
44	32			NDD									HTE	CTE	.610	NBAZC	22	C	
45	32			NDD									HTS	HTS	.610	NPSNM	14	H	
45	32			NDD									HTE	CTE	.610	SBACC	21	C	
46	32			NDD									HTS	HTS	.610	NPSNM	13	H	
46	32			NDD									HTE	CTE	.610	NBAZC	18	C	
47	32			NDD									HTS	HTS	.610	NPSNM	14	H	
47	32			NDD									HTE	CTE	.610	NBAZC	17	C	
48	32			RBD									HTS	HTS	.610	NPSNM	13	H	DOM Failed - Excessive Spiking or Parasitic Noise
48	32			NDD									HTE	CTE	.610	NBAZC	18	C	
48	32			NDD									HTS	HTS	.610	NPSNM	33	H	
49	32			NDD									HTS	HTS	.610	NPSNM	15	H	
49	32	2.58	182	DNG	P1	AV2		.09					HTE	CTE	.610	NBAZC	17	C	
49	32	3.06	182	DNG	P1	AV3		-.03					HTE	CTE	.610	NBAZC	17	C	
49	32	7.95	175	DNG	P1	C04		2.21					HTE	CTE	.610	NBAZC	17	C	
49	32	6.72	176	DNG	P1	C04		3.18					HTE	CTE	.610	NBAZC	17	C	
49	32			NDF	4	C04		2.21					C04	C05	.610	NPSNM	35	C	
49	32			NDF	4	C04		3.18					C04	C05	.610	NPSNM	35	C	
49	32			NDF	2	AV3		-.03					AV3	AV3	.580	ZPUN4	41	C	
49	32			NDF	2	AV2		.09					AV2	AV2	.580	ZPUN4	50	H	
1	33			NDD									H08	HTE	.610	NBAZC	1	H	
1	33			NDD									C14	CTE	.610	NBAZC	1	C	
1	33			NDD									HTS	HTS	.610	NPSNM	5	H	
1	33			NDD									H08	C14	.580	NPUM4	35	H	
2	33			NDD									H08	HTE	.610	NBAZC	2	H	
2	33			NDD									C14	CTE	.610	NBAZC	2	C	
2	33			NDD									HTS	HTS	.610	NPSNM	6	H	
2	33			NDD									H08	C14	.580	NPUM4	36	H	
3	33			NDD									H08	HTE	.610	NBAZC	1	H	
3	33			NDD									C14	CTE	.610	NBAZC	1	C	
3	33			NDD									HTS	HTS	.610	NPSNM	5	H	
3	33			NDD									H08	C14	.580	NPUM4	37	H	
4	33	5.54	178	DNG	P1	H05		3.22					H08	HTE	.610	NBAZC	2	H	
4	33			NDD									C14	CTE	.610	NBAZC	2	C	
4	33			NDD									HTS	HTS	.610	NPSNM	6	H	
4	33			NDD									H05	C14	.580	NPUM4	38	H	
4	33			NDF	4	H05		3.22					H05	H06	.610	NPSNM	43	H	
5	33			NDD									HTS	HTS	.610	NPSNM	5	H	
5	33	5.08	179	DNG	P1	H04		11.57					HTE	CTE	.610	NBAZC	17	C	
5	33	6.99	177	DNG	P1	C09		-.19					HTE	CTE	.610	NBAZC	17	C	
5	33			NDF	4	C09		-.19					C09	C09	.610	NPSNM	34	C	
5	33			NDF	4	H04		11.57					H04	H05	.610	NPSNM	43	H	
6	33			NDD									HTS	HTS	.610	NPSNM	6	H	
6	33			NDD									HTE	CTE	.610	NBAZC	18	C	
7	33			NDD									HTS	HTS	.610	NPSNM	5	H	
7	33			NDD									HTE	CTE	.610	NBAZC	17	C	
8	33			NDD									HTS	HTS	.610	NPSNM	6	H	
8	33			NDD									HTE	CTE	.610	NBAZC	18	C	
9	33			NDD									HTS	HTS	.610	NPSNM	7	H	
9	33			NDD									HTE	CTE	.610	NBAZC	17	C	
10	33			NDD									HTS	HTS	.610	NPSNM	8	H	
10	33			NDD									HTE	CTE	.610	NBAZC	18	C	
11	33			NDD									HTS	HTS	.610	NPSNM	7	H	
11	33			NDD									HTE	CTE	.610	NBAZC	17	C	
12	33			NDD									HTS	HTS	.610	NPSNM	8	H	
12	33	5.73	183	DNG	P1	H08		.31					HTE	CTE	.610	NBAZC	18	C	
12	33	13.94	181	DNG	P1	C14		-1.25					HTE	CTE	.610	NBAZC	18	C	
12	33	9.91	184	DNG	P1	C13		40.45					HTE	CTE	.610	NBAZC	18	C	
12	33	12.26	183	DNG	P1	C13		41.37					HTE	CTE	.610	NBAZC	18	C	
12	33			NDF	4	C14		-1.25					C13	C14	.610	NPSNM	34	C	
12	33			NDF	4	C13		40.45					C13	C14	.610	NPSNM	34	C	
12	33			NDF	4	C13		41.37					C13	C14	.610	NPSNM	34	C	
12	33			NDF	4	H08		.31					H08	H08	.610	NPSNM	43	H	
13	33			NDD									HTS	HTS	.610	NPSNM	7	H	
13	33			NDD									HTE	CTE	.610	SBACC	19	C	
14	33			NDD									HTS	HTS	.610	NPSNM	8	H	
14	33			NDD									HTE	CTE	.610	NBAZC	20	C	
15	33			NDD									HTS	HTS	.610	NPSNM	7	H	
15	33			NDD									HTE	CTE	.610	NBAZC	24	C	
16	33			NDD									HTS	HTS	.610	NPSNM	8	H	
16	33			NDD									HTE	CTE	.610	SBACC	23	C	
17	33			NDD									HTS	HTS	.610	NPSNM	7	H	
17	33			NDD									HTE	CTE	.610	SBACS	27	C	
18	33			NDD									HTS	HTS	.610	NPSNM	8	H	
18	33	2.19	181	DNG	P1	H07		10.88					HTE	CTE	.610	SBACS	27	C	
18	33	3.54	182	DNG	P1	H07		11.53					HTE	CTE	.610	SBACS	27	C	
18	33	4.20	181	DNG	P1	H07		22.48					HTE	CTE	.610	SBACS	27	C	
19	33			NDD									HTS	HTS	.610	NPSNM	10	H	
19	33	2.00	182	DNG	P1	H07		28.09					HTE	CTE	.610	SBACS	27	C	
19	33	2.28	182	DNG	P1	H07		28.63					HTE	CTE	.610	SBACS	27	C	
19	33	2.92	181	DNG	P1	H07		33.20					HTE	CTE	.610	SBACS	27	C	
19	33	2.06	182	DNG	P1	H08		-1.22					HTE	CTE	.610	SBACS	27	C	
19	33	4.07	182	DNG	P1	C14		-1.74					HTE	CTE	.610	SBACS	27	C	
19	33	2.40	181	DNG	P1	C13		41.22					HTE	CTE	.610	SBACS	27	C	
20	33			NDD									HTS	HTS	.610	NPSNM	9	H	
20	33			NDD									HTE	CTE	.610	SBACS	27	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
21	33			NDD									HTS	HTS	.610	NPSNM	10	H	
21	33	2.34	181	DNG		P1	H06	29.94					HTE	CTE	.610	SBACS	27	C	
21	33	7.72	181	DNG		P1	H06	30.62					HTE	CTE	.610	SBACS	27	C	
21	33	2.89	183	DNG		P1	C13	23.47					HTE	CTE	.610	SBACS	27	C	
21	33			NDF		4	H06	30.62					H06	H07	.610	NPSNM	43	H	
22	33			NDD									HTS	HTS	.610	NPSNM	9	H	
22	33			NDD									HTE	CTE	.610	SBACS	27	C	
23	33			NDD									HTS	HTS	.610	NPSNM	10	H	
23	33	2.08	184	DNG		P1	C13	16.92					HTE	CTE	.610	SBACS	27	C	
24	33			NDD									HTS	HTS	.610	NPSNM	9	H	
24	33			NDD									HTE	CTE	.610	SBACS	27	C	
25	33			NDD									HTS	HTS	.610	NPSNM	12	H	
25	33			NDD									HTE	CTE	.610	SBACS	27	C	
26	33			NDD									HTS	HTS	.610	NPSNM	11	H	
26	33			NDD									HTE	CTE	.610	SBACS	27	C	
27	33			NDD									HTS	HTS	.610	NPSNM	12	H	
27	33			NDD									HTE	CTE	.610	SBACS	27	C	
28	33			NDD									HTS	HTS	.610	NPSNM	11	H	
28	33	2.27	181	DNG		P1	H07	28.70					HTE	CTE	.610	SBACS	27	C	
28	33	2.90	182	DNG		P1	H07	29.45					HTE	CTE	.610	SBACS	27	C	
28	33	4.89	182	DNG		P1	H07	34.55					HTE	CTE	.610	SBACS	27	C	
28	33	3.25	179	DNG		P1	H07	35.21					HTE	CTE	.610	SBACS	27	C	
28	33	2.14	180	DNG		P1	C14	-1.88					HTE	CTE	.610	SBACS	27	C	
28	33	3.02	181	DNG		P1	C14	.48					HTE	CTE	.610	SBACS	27	C	
29	33			NDD									HTS	HTS	.610	NPSNM	12	H	
29	33			NDD									HTE	CTE	.610	SBACS	27	C	
30	33			NDD									HTS	HTS	.610	NPSNM	11	H	
30	33	2.18	181	DNG		P1	C13	36.94					HTE	CTE	.610	SBACS	27	C	
31	33			NDD									HTS	HTS	.610	NPSNM	12	H	
31	33			NDD									HTE	CTE	.610	SBACS	27	C	
32	33			NDD									HTS	HTS	.610	NPSNM	11	H	
32	33			NDD									HTE	CTE	.610	SBACS	27	C	
33	33			NDD									HTS	HTS	.610	NPSNM	12	H	
33	33	2.39	181	DNG		P1	C01	12.27					HTE	CTE	.610	SBACS	27	C	
34	33			NDD									HTS	HTS	.610	NPSNM	11	H	
34	33			NDD									HTE	CTE	.610	SBACS	27	C	
35	33			NDD									HTS	HTS	.610	NPSNM	14	H	
35	33			NDD									HTE	CTE	.610	SBACS	27	C	
36	33			NDD									HTS	HTS	.610	NPSNM	13	H	
36	33			NDD									HTE	CTE	.610	NBAZC	22	C	
37	33			NDD									HTS	HTS	.610	NPSNM	14	H	
37	33			NDD									HTE	CTE	.610	SBACC	21	C	
38	33			NDD									HTS	HTS	.610	NPSNM	13	H	
38	33			NDD									HTE	CTE	.610	NBAZC	22	C	
39	33			NDD									HTS	HTS	.610	NPSNM	14	H	
39	33			NDD									HTE	CTE	.610	SBACC	21	C	
40	33			NDD									HTS	HTS	.610	NPSNM	13	H	
40	33			NDD									HTE	CTE	.610	NBAZC	22	C	
41	33			NDD									HTS	HTS	.610	NPSNM	14	H	
41	33			NDD									HTE	CTE	.610	SBACC	21	C	
42	33			NDD									HTS	HTS	.610	NPSNM	13	H	
42	33			NDD									HTE	CTE	.610	NBAZC	22	C	
43	33			NDD									HTS	HTS	.610	NPSNM	14	H	
43	33			NDD									HTE	CTE	.610	SBACC	21	C	
44	33			NDD									HTS	HTS	.610	NPSNM	13	H	
44	33			NDD									HTE	CTE	.610	NBAZC	22	C	
45	33			NDD									HTS	HTS	.610	NPSNM	14	H	
45	33			NDD									HTE	CTE	.610	SBACC	21	C	
46	33			NDD									HTS	HTS	.610	NPSNM	13	H	
46	33			NDD									HTE	CTE	.610	NBAZC	18	C	
47	33			NDD									HTS	HTS	.610	NPSNM	14	H	
47	33			NDD									HTE	CTE	.610	NBAZC	17	C	
48	33			NDD									HTS	HTS	.610	NPSNM	13	H	
48	33	3.58	182	DNG		P1	C10	11.91					HTE	CTE	.610	NBAZC	18	C	
49	33			NDD									HTS	HTS	.610	NPSNM	15	H	
49	33	2.98	182	DNG		P1	AV3	.00					HTE	CTE	.610	NBAZC	17	C	
49	33			NDF		2	AV3	.00					AV3	AV3	.580	ZPUN4	41	C	
1	34			NDD									H08	HTE	.610	NBAZC	1	H	
1	34			NDD									C14	CTE	.610	NBAZC	1	C	
1	34			NDD									HTS	HTS	.610	NPSNM	5	H	
1	34			NDD									H08	C14	.580	NPUM4	35	H	
2	34			NDD									H08	HTE	.610	NBAZC	2	H	
2	34	6.63	180	DNG		P1	C07	13.69					C14	CTE	.610	NBAZC	2	C	
2	34	18.69	179	DNG		P1	C07	14.59					C14	CTE	.610	NBAZC	2	C	
2	34			NDD									HTS	HTS	.610	NPSNM	6	H	
2	34			RBD									C09	C09	.610	NPSNM	34	C	DQM Failed - Incomplete Extent
2	34			NDD									H08	C14	.580	NPUM4	36	H	
2	34			RBD									C07	C09	.610	NPSNM	36	C	DQM Failed - Incomplete Extent
2	34			NDF		4	C07	13.69					C07	C09	.610	NPSNM	38	C	
2	34			NDF		4	C07	14.59					C07	C09	.610	NPSNM	38	C	
3	34			NDD									H08	HTE	.610	NBAZC	1	H	
3	34			NDD									C14	CTE	.610	NBAZC	1	C	
3	34			NDD									HTS	HTS	.610	NPSNM	5	H	
3	34			NDD									H08	C14	.580	NPUM4	37	H	
4	34			NDD									H08	HTE	.610	NBAZC	2	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	34			NDD									C14	CTE	.610	NBAZC	2	C	
4	34			NDD									HTS	HTS	.610	NPSNM	6	H	
4	34			NDD									H08	C14	.680	NPUM4	38	H	
5	34			NDD									HTS	HTS	.610	NPSNM	5	H	
5	34			NDD									HTE	CTE	.610	NBAZC	17	C	
6	34			NDD									HTS	HTS	.610	NPSNM	6	H	
6	34			NDD									HTE	CTE	.610	NBAZC	18	C	
7	34			NDD									HTS	HTS	.610	NPSNM	5	H	
7	34			NDD									HTE	CTE	.610	NBAZC	17	C	
8	34			NDD									HTS	HTS	.610	NPSNM	6	H	
8	34			NDD									HTE	CTE	.610	NBAZC	18	C	
9	34			NDD									HTS	HTS	.610	NPSNM	7	H	
9	34			NDD									HTE	CTE	.610	NBAZC	17	C	
10	34			NDD									HTS	HTS	.610	NPSNM	8	H	
10	34			NDD									HTE	CTE	.610	NBAZC	18	C	
11	34			NDD									HTS	HTS	.610	NPSNM	7	H	
11	34			NDD									HTE	CTE	.610	NBAZC	17	C	
12	34			NDD									HTS	HTS	.610	NPSNM	8	H	
12	34			NDD									HTE	CTE	.610	NBAZC	18	C	
13	34			NDD									HTS	HTS	.610	NPSNM	7	H	
13	34			NDD									HTE	CTE	.610	SBACC	19	C	
14	34			NDD									HTS	HTS	.610	NPSNM	8	H	
14	34			NDD									HTE	CTE	.610	NBAZC	20	C	
15	34			NDD									HTS	HTS	.610	NPSNM	7	H	
15	34			NDD									HTE	CTE	.610	NBAZC	24	C	
16	34			NDD									HTS	HTS	.610	NPSNM	8	H	
16	34			NDD									HTE	CTE	.610	SBACC	23	C	
17	34			NDD									HTS	HTS	.610	NPSNM	7	H	
17	34			NDD									HTE	CTE	.610	NBAZC	28	C	
18	34			NDD									HTS	HTS	.610	NPSNM	8	H	
18	34			NDD									HTE	CTE	.610	NBAZC	28	C	
19	34			NDD									HTS	HTS	.610	NPSNM	10	H	
19	34			NDD									HTE	CTE	.610	NBAZC	28	C	
20	34			NDD									HTS	HTS	.610	NPSNM	9	H	
20	34			NDD									HTE	CTE	.610	NBAZC	28	C	
21	34			NDD									HTS	HTS	.610	NPSNM	10	H	
21	34			NDD									HTE	CTE	.610	NBAZC	28	C	
22	34			NDD									HTS	HTS	.610	NPSNM	9	H	
22	34			NDD									HTE	CTE	.610	NBAZC	28	C	
23	34			NDD									HTS	HTS	.610	NPSNM	10	H	
23	34	6.39	186	DNG		P1	H01	5.90					HTE	CTE	.610	NBAZC	28	C	
23	34			NDF		4	H01	5.90					H01	H02	.610	NPSNM	43	H	
24	34			NDD									HTS	HTS	.610	NPSNM	9	H	
24	34			NDD									HTE	CTE	.610	NBAZC	28	C	
25	34			NDD									HTS	HTS	.610	NPSNM	12	H	
25	34			NDD									HTE	CTE	.610	NBAZC	28	C	
26	34			NDD									HTS	HTS	.610	NPSNM	11	H	
26	34			NDD									HTE	CTE	.610	NBAZC	28	C	
27	34			NDD									HTS	HTS	.610	NPSNM	12	H	
27	34			NDD									HTE	CTE	.610	NBAZC	28	C	
28	34			NDD									HTS	HTS	.610	NPSNM	11	H	
28	34			NDD									HTE	CTE	.610	NBAZC	28	C	
29	34			NDD									HTS	HTS	.610	NPSNM	12	H	
29	34			NDD									HTE	CTE	.610	NBAZC	28	C	
30	34			NDD									HTS	HTS	.610	NPSNM	11	H	
30	34			NDD									HTE	CTE	.610	NBAZC	28	C	
31	34			NDD									HTS	HTS	.610	NPSNM	12	H	
31	34			NDD									HTE	CTE	.610	NBAZC	28	C	
32	34			NDD									HTS	HTS	.610	NPSNM	11	H	
32	34			NDD									HTE	CTE	.610	NBAZC	28	C	
33	34			NDD									HTS	HTS	.610	NPSNM	12	H	
33	34			NDD									HTE	CTE	.610	NBAZC	28	C	
34	34			NDD									HTS	HTS	.610	NPSNM	11	H	
34	34			NDD									HTE	CTE	.610	NBAZC	28	C	
35	34			NDD									HTS	HTS	.610	NPSNM	14	H	
35	34			NDD									HTE	CTE	.610	NBAZC	28	C	
36	34			NDD									HTS	HTS	.610	NPSNM	13	H	
36	34	5.00	184	DNG		P1	C13	37.48					HTE	CTE	.610	NBAZC	22	C	
36	34	14.56	183	DNG		P1	C13	38.20					HTE	CTE	.610	NBAZC	22	C	
36	34			NDF		4	C13	37.48					C13	C14	.610	NPSNM	34	C	
36	34			NDF		4	C13	38.20					C13	C14	.610	NPSNM	34	C	
37	34			NDD									HTS	HTS	.610	NPSNM	14	H	
37	34			NDD									HTE	CTE	.610	SBACC	21	C	
38	34			NDD									HTS	HTS	.610	NPSNM	13	H	
38	34			NDD									HTE	CTE	.610	NBAZC	22	C	
39	34			NDD									HTS	HTS	.610	NPSNM	14	H	
39	34			NDD									HTE	CTE	.610	SBACC	21	C	
40	34			NDD									HTS	HTS	.610	NPSNM	13	H	
40	34			NDD									HTE	CTE	.610	NBAZC	22	C	
41	34			NDD									HTS	HTS	.610	NPSNM	14	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
41	34			NDD									HTE	CTE	.610	SBACC	21	C	
42	34			NDD									HTS	HTS	.610	NPSNM	13	H	
42	34			NDD									HTE	CTE	.610	NBAZC	22	C	
43	34			NDD									HTS	HTS	.610	NPSNM	14	H	
43	34			RBD									HTE	CTE	.610	SBACC	21	C	Senior Analyst Review
43	34																		DOM Failed - Bad Coil
43	34			RBD									HTE	CTE	.610	SBACS	27	C	Senior Analyst Review
43	34																		DOM Failed - Bad Coil
43	34			NDD									HTE	CTE	.610	NBAZC	33	C	Senior Analyst Review
44	34			NDD									HTS	HTS	.610	NPSNM	13	H	
44	34			NDD									HTE	CTE	.610	NBAZC	22	C	
45	34			NDD									HTS	HTS	.610	NPSNM	14	H	
45	34			NDD									HTE	CTE	.610	SBACC	21	C	
46	34			NDD									HTS	HTS	.610	NPSNM	13	H	
46	34			NDD									HTE	CTE	.610	NBAZC	18	C	
47	34			NDD									HTS	HTS	.610	NPSNM	14	H	
47	34			NDD									HTE	CTE	.610	NBAZC	17	C	
48	34			NDD									HTS	HTS	.610	NPSNM	13	H	
48	34			NDD									HTE	CTE	.610	NBAZC	18	C	
49	34			NDD									HTS	HTS	.610	NPSNM	15	H	
49	34	3.04	182	DNG	P1	AV2		.11					HTE	CTE	.610	NBAZC	17	C	
49	34			NDF	2	AV2		.11					AV2	AV2	.580	ZPUN4	50	H	
1	35			NDD									H08	HTE	.610	NBAZC	1	H	
1	35			NDD									C14	CTE	.610	NBAZC	1	C	
1	35			NDD									HTS	HTS	.610	NPSNM	5	H	
1	35			NDD									H08	C14	.580	NPUM4	35	H	
2	35			NDD									H08	HTE	.610	NBAZC	2	H	
2	35			NDD									C14	CTE	.610	NBAZC	2	C	
2	35			NDD									HTS	HTS	.610	NPSNM	6	H	
2	35			NDD									H08	C14	.580	NPUM4	36	H	
3	35			NDD									H08	HTE	.610	NBAZC	1	H	
3	35			NDD									C14	CTE	.610	NBAZC	1	C	
3	35			NDD									HTS	HTS	.610	NPSNM	5	H	
3	35			NDD									H08	C14	.580	NPUM4	37	H	
4	35			NDD									H08	HTE	.610	NBAZC	2	H	
4	35			NDD									C14	CTE	.610	NBAZC	2	C	
4	35			NDD									HTS	HTS	.610	NPSNM	6	H	
4	35			NDD									H08	C14	.580	NPUM4	38	H	
5	35			NDD									HTS	HTS	.610	NPSNM	5	H	
5	35	2.02	179	DNG	P1	H03		4.25					HTE	CTE	.610	NBAZC	17	C	
6	35			NDD									HTS	HTS	.610	NPSNM	6	H	
6	35			NDD									HTE	CTE	.610	NBAZC	18	C	
7	35			NDD									HTS	HTS	.610	NPSNM	5	H	
7	35			NDD									HTE	CTE	.610	NBAZC	17	C	
8	35			NDD									HTS	HTS	.610	NPSNM	6	H	
8	35			NDD									HTE	CTE	.610	NBAZC	18	C	
9	35			NDD									HTS	HTS	.610	NPSNM	7	H	
9	35			NDD									HTE	CTE	.610	NBAZC	17	C	
10	35			NDD									HTS	HTS	.610	NPSNM	8	H	
10	35			NDD									HTE	CTE	.610	NBAZC	18	C	
11	35			NDD									HTS	HTS	.610	NPSNM	7	H	
11	35			NDD									HTE	CTE	.610	NBAZC	17	C	
12	35			NDD									HTS	HTS	.610	NPSNM	8	H	
12	35			NDD									HTE	CTE	.610	NBAZC	18	C	
13	35			NDD									HTS	HTS	.610	NPSNM	7	H	
13	35			NDD									HTE	CTE	.610	SBACC	19	C	
14	35			NDD									HTS	HTS	.610	NPSNM	8	H	
14	35			NDD									HTE	CTE	.610	NBAZC	20	C	
15	35			NDD									HTS	HTS	.610	NPSNM	7	H	
15	35			NDD									HTE	CTE	.610	NBAZC	24	C	
16	35			NDD									HTS	HTS	.610	NPSNM	8	H	
16	35			NDD									HTE	CTE	.610	SBACC	23	C	
17	35			NDD									HTS	HTS	.610	NPSNM	7	H	
17	35			NDD									HTE	CTE	.610	SBACS	27	C	
18	35			NDD									HTS	HTS	.610	NPSNM	8	H	
18	35			NDD									HTE	CTE	.610	SBACS	27	C	Senior Analyst Review
19	35			NDD									HTS	HTS	.610	NPSNM	10	H	
19	35			NDD									HTE	CTE	.610	SBACS	27	C	
20	35			NDD									HTS	HTS	.610	NPSNM	9	H	
20	35			NDD									HTE	CTE	.610	SBACS	27	C	
21	35			NDD									HTS	HTS	.610	NPSNM	10	H	
21	35			NDD									HTE	CTE	.610	SBACS	27	C	
22	35			NDD									HTS	HTS	.610	NPSNM	9	H	
22	35			NDD									HTE	CTE	.610	SBACS	27	C	
23	35			NDD									HTS	HTS	.610	NPSNM	10	H	
23	35			NDD									HTE	CTE	.610	SBACS	27	C	
24	35			NDD									HTS	HTS	.610	NPSNM	9	H	
24	35			NDD									HTE	CTE	.610	SBACS	27	C	
25	35			NDD									HTS	HTS	.610	NPSNM	12	H	
25	35			NDD									HTE	CTE	.610	SBACS	27	C	
26	35			NDD									HTS	HTS	.610	NPSNM	11	H	
26	35			NDD									HTE	CTE	.610	SBACS	27	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
27	35			NDD									HTS	HTS	.610	NPSNM	12	H	
27	35			NDD									HTE	CTE	.610	SBACS	27	C	
28	35			NDD									HTS	HTS	.610	NPSNM	11	H	
28	35	5.06	10	IDC		1	HTS	3.31	280.26				HTE	CTE	.610	SBACS	27	C	
29	35			NDD									HTS	HTS	.610	NPSNM	12	H	
29	35			NDD									HTE	CTE	.610	SBACS	27	C	
30	35			NDD									HTS	HTS	.610	NPSNM	11	H	
30	35			NDD									HTE	CTE	.610	SBACS	27	C	
31	35			NDD									HTS	HTS	.610	NPSNM	12	H	
31	35			NDD									HTE	CTE	.610	SBACS	27	C	
32	35			NDD									HTS	HTS	.610	NPSNM	11	H	
32	35			NDD									HTE	CTE	.610	SBACS	27	C	
33	35			NDD									HTS	HTS	.610	NPSNM	12	H	
33	35			NDD									HTE	CTE	.610	SBACS	27	C	
34	35			NDD									HTS	HTS	.610	NPSNM	11	H	
34	35			NDD									HTE	CTE	.610	SBACS	27	C	
35	35			NDD									HTS	HTS	.610	NPSNM	14	H	
35	35			NDD									HTE	CTE	.610	SBACS	27	C	
36	35			NDD									HTS	HTS	.610	NPSNM	13	H	
36	35			NDD									HTE	CTE	.610	NBAZC	22	C	
37	35			NDD									HTS	HTS	.610	NPSNM	14	H	
37	35	4.71	181	DNG		P1	H08	.75					HTE	CTE	.610	SBACC	21	C	
37	35	3.85	183	DNG		P1	C13	30.89					HTE	CTE	.610	SBACC	21	C	
37	35	5.42	182	DNG		P1	C13	31.77					HTE	CTE	.610	SBACC	21	C	
37	35			NDF		4	C13	30.89					C13	C14	.610	NPSNM	34	C	
37	35			NDF		4	C13	31.77					C13	C14	.610	NPSNM	34	C	
37	35			NDF		4	H08	.75					H08	H08	.610	NPSNM	43	H	
38	35			NDD									HTS	HTS	.610	NPSNM	13	H	
38	35			NDD									HTE	CTE	.610	NBAZC	22	C	
39	35			NDD									HTS	HTS	.610	NPSNM	14	H	
39	35			NDD									HTE	CTE	.610	SBACC	21	C	
40	35			NDD									HTS	HTS	.610	NPSNM	13	H	
40	35			NDD									HTE	CTE	.610	NBAZC	22	C	
41	35			NDD									HTS	HTS	.610	NPSNM	14	H	
41	35			NDD									HTE	CTE	.610	SBACC	21	C	
42	35			NDD									HTS	HTS	.610	NPSNM	13	H	
42	35	2.63	180	DNG		P1	AV1	7.97					HTE	CTE	.610	NBAZC	22	C	
42	35	2.01	79	MBM		6	C13	28.15					HTE	CTE	.610	NBAZC	22	C	
43	35			NDD									HTS	HTS	.610	NPSNM	14	H	
43	35			NDD									HTE	CTE	.610	SBACC	21	C	
44	35			NDD									HTS	HTS	.610	NPSNM	13	H	
44	35			NDD									HTE	CTE	.610	NBAZC	22	C	
45	35			NDD									HTS	HTS	.610	NPSNM	14	H	
45	35			NDD									HTE	CTE	.610	SBACC	21	C	
46	35			NDD									HTS	HTS	.610	NPSNM	13	H	
46	35			NDD									HTE	CTE	.610	NBAZC	18	C	
47	35			NDD									HTS	HTS	.610	NPSNM	14	H	
47	35			NDD									HTE	CTE	.610	NBAZC	17	C	
48	35			NDD									HTS	HTS	.610	NPSNM	13	H	
48	35	2.83	185	DNG		P1	H07	32.00					HTE	CTE	.610	NBAZC	18	C	
48	35	6.38	181	DNG		P1	H07	32.70					HTE	CTE	.610	NBAZC	18	C	
48	35			NDF		4	H07	32.70					H07	H08	.610	NPSNM	43	H	
49	35			NDD									HTS	HTS	.610	NPSNM	15	H	
49	35	2.93	178	DNG		P1	C03	12.62					HTE	CTE	.610	NBAZC	17	C	
1	36			NDD									H08	HTE	.610	NBAZC	1	H	
1	36			NDD									C14	CTE	.610	NBAZC	1	C	
1	36			NDD									HTS	HTS	.610	NPSNM	5	H	
1	36			NDD									H08	C14	.580	NPUM4	35	H	
2	36			NDD									H08	HTE	.610	NBAZC	2	H	
2	36			NDD									C14	CTE	.610	NBAZC	2	C	
2	36			NDD									HTS	HTS	.610	NPSNM	6	H	
2	36			NDD									H08	C14	.580	NPUM4	36	H	
3	36			NDD									H08	HTE	.610	NBAZC	1	H	
3	36			NDD									C14	CTE	.610	NBAZC	1	C	
3	36			NDD									HTS	HTS	.610	NPSNM	5	H	
3	36			NDD									H08	C14	.580	NPUM4	37	H	
4	36			NDD									H08	HTE	.610	NBAZC	2	H	
4	36			NDD									C14	CTE	.610	NBAZC	2	C	
4	36			NDD									HTS	HTS	.610	NPSNM	6	H	
4	36			NDD									H08	C14	.580	NPUM4	38	H	
5	36			NDD									HTS	HTS	.610	NPSNM	5	H	
5	36			NDD									HTE	CTE	.610	NBAZC	17	C	
6	36			NDD									HTS	HTS	.610	NPSNM	6	H	
6	36			NDD									HTE	CTE	.610	NBAZC	18	C	
7	36			NDD									HTS	HTS	.610	NPSNM	5	H	
7	36			NDD									HTE	CTE	.610	NBAZC	17	C	
8	36			NDD									HTS	HTS	.610	NPSNM	6	H	
8	36			NDD									HTE	CTE	.610	NBAZC	18	C	
9	36			NDD									HTS	HTS	.610	NPSNM	7	H	
9	36			NDD									HTE	CTE	.610	NBAZC	17	C	
10	36			NDD									HTS	HTS	.610	NPSNM	8	H	
10	36			NDD									HTE	CTE	.610	NBAZC	18	C	
11	36			NDD									HTS	HTS	.610	NPSNM	7	H	
11	36	2.40	176	DNG		P1	C10	12.66					HTE	CTE	.610	NBAZC	17	C	
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
12	36			NDD									HTS	HTS	.610	NPSNM	8	H	
12	36	2.09	185	DNG	P1	C05		15.81					HTE	CTE	.610	NBAZC	18	C	
13	36			NDD									HTS	HTS	.610	NPSNM	7	H	
13	36			NDD									HTE	CTE	.610	SBACC	19	C	
14	36			NDD									HTS	HTS	.610	NPSNM	8	H	
14	36			NDD									HTE	CTE	.610	NBAZC	20	C	
15	36			NDD									HTS	HTS	.610	NPSNM	7	H	
15	36			NDD									HTE	CTE	.610	NBAZC	24	C	
16	36			NDD									HTS	HTS	.610	NPSNM	8	H	
16	36			NDD									HTE	CTE	.610	SBACC	23	C	
17	36			NDD									HTS	HTS	.610	NPSNM	7	H	
17	36			NDD									HTE	CTE	.610	NBAZC	28	C	
18	36			NDD									HTS	HTS	.610	NPSNM	8	H	
18	36			NDD									HTE	CTE	.610	NBAZC	28	C	
19	36			NDD									HTS	HTS	.610	NPSNM	10	H	
19	36			NDD									HTE	CTE	.610	NBAZC	28	C	
20	36			NDD									HTS	HTS	.610	NPSNM	9	H	
20	36	2.65	182	DNG	P1	H08		-.29					HTE	CTE	.610	NBAZC	28	C	
20	36	2.54	182	DNG	P1	C13		39.10					HTE	CTE	.610	NBAZC	28	C	
20	36	2.86	182	DNG	P1	C13		41.51					HTE	CTE	.610	NBAZC	28	C	
20	36			NDF	4	H08		-.29					H08	H08	.610	NPSNM	43	H	
21	36			NDD									HTS	HTS	.610	NPSNM	10	H	
21	36			NDD									HTE	CTE	.610	NBAZC	28	C	
22	36			NDD									HTS	HTS	.610	NPSNM	9	H	
22	36			NDD									HTE	CTE	.610	NBAZC	28	C	
23	36			NDD									HTS	HTS	.610	NPSNM	10	H	
23	36			NDD									HTE	CTE	.610	NBAZC	28	C	
24	36			NDD									HTS	HTS	.610	NPSNM	9	H	
24	36			NDD									HTE	CTE	.610	NBAZC	28	C	
25	36			NDD									HTS	HTS	.610	NPSNM	12	H	
25	36	2.59	182	DNG	P1	H08		19.48					HTE	CTE	.610	NBAZC	28	C	
26	36			NDD									HTS	HTS	.610	NPSNM	11	H	
26	36			NDD									HTE	CTE	.610	NBAZC	28	C	
27	36			NDD									HTS	HTS	.610	NPSNM	12	H	
27	36			NDD									HTE	CTE	.610	NBAZC	28	C	
28	36			NDD									HTS	HTS	.610	NPSNM	11	H	
28	36	2.47	182	DNG	P1	AV1		14.13					HTE	CTE	.610	NBAZC	28	C	
28	36	2.42	183	DNG	P1	AV4		-1.62					HTE	CTE	.610	NBAZC	28	C	
29	36			NDD									HTS	HTS	.610	NPSNM	12	H	
29	36			NDD									HTE	CTE	.610	NBAZC	28	C	
30	36			NDD									HTS	HTS	.610	NPSNM	11	H	
30	36			NDD									HTE	CTE	.610	NBAZC	28	C	
31	36			NDD									HTS	HTS	.610	NPSNM	12	H	
31	36			NDD									HTE	CTE	.610	NBAZC	28	C	
32	36			NDD									HTS	HTS	.610	NPSNM	11	H	
32	36			NDD									HTE	CTE	.610	NBAZC	28	C	
33	36			NDD									HTS	HTS	.610	NPSNM	12	H	
33	36			NDD									HTE	CTE	.610	NBAZC	28	C	
34	36			NDD									HTS	HTS	.610	NPSNM	11	H	
34	36			NDD									HTE	CTE	.610	NBAZC	28	C	
35	36			NDD									HTS	HTS	.610	NPSNM	14	H	
35	36			NDD									HTE	CTE	.610	NBAZC	28	C	
36	36			NDD									HTS	HTS	.610	NPSNM	13	H	
36	36	4.65	184	DNG	P1	H07		40.99					HTE	CTE	.610	NBAZC	22	C	
36	36	12.79	183	DNG	P1	H07		41.76					HTE	CTE	.610	NBAZC	22	C	
36	36	2.02	184	DNG	P1	H08		-1.02					HTE	CTE	.610	NBAZC	22	C	
36	36	5.38	181	DNG	P1	H08		-.20					HTE	CTE	.610	NBAZC	22	C	
36	36	3.77	180	DNG	P1	H08		.17					HTE	CTE	.610	NBAZC	22	C	
36	36	2.40	183	DNG	P1	H08		1.67					HTE	CTE	.610	NBAZC	22	C	
36	36	3.22	182	DNG	P1	C13		37.46					HTE	CTE	.610	NBAZC	22	C	
36	36			NDF	4	H08		-2.24					H08	H08	.610	NPSNM	43	H	
36	36			NDF	4	H08		-.20					H08	H08	.610	NPSNM	43	H	
36	36			NDF	4	H08		.17					H08	H08	.610	NPSNM	43	H	
37	36			NDD									HTS	HTS	.610	NPSNM	14	H	
37	36			NDD									HTE	CTE	.610	SBACC	21	C	
38	36			NDD									HTS	HTS	.610	NPSNM	13	H	
38	36	3.42	181	DNG	P1	H07		20.51					HTE	CTE	.610	NBAZC	22	C	
39	36			NDD									HTS	HTS	.610	NPSNM	14	H	
39	36	2.32	182	DNG	P1	C03		5.36					HTE	CTE	.610	SBACC	21	C	
40	36			NDD									HTS	HTS	.610	NPSNM	13	H	
40	36			NDD									HTE	CTE	.610	NBAZC	22	C	
41	36			NDD									HTS	HTS	.610	NPSNM	14	H	
41	36			NDD									HTE	CTE	.610	SBACC	21	C	
42	36			NDD									HTS	HTS	.610	NPSNM	13	H	
42	36			NDD									HTE	CTE	.610	NBAZC	22	C	
43	36			NDD									HTS	HTS	.610	NPSNM	14	H	
43	36			NDD									HTE	CTE	.610	SBACC	21	C	
44	36			RBD									HTS	HTS	.610	NPSNM	13	H	DQM Failed - Excessive Spiking or Parasitic Noise
44	36			NDD									HTE	CTE	.610	NBAZC	22	C	
44	36			NDD									HTS	HTS	.610	NPSNM	33	H	
45	36			NDD									HTS	HTS	.610	NPSNM	14	H	
45	36			NDD									HTE	CTE	.610	SBACC	21	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
46	36			NDD									HTS	HTS	.610	NPSNM	13	H	
46	36			NDD									HTE	CTE	.610	NBAZC	18	C	
47	36			NDD									HTS	HTS	.610	NPSNM	14	H	
47	36			NDD									HTE	CTE	.610	NBAZC	17	C	
48	36			NDD									HTS	HTS	.610	NPSNM	13	H	
48	36			NDD									HTE	CTE	.610	NBAZC	18	C	
49	36	.42	76	PLP		11	HTS	.26					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
49	36	3.14	179	DNG		P1	C06	12.03					HTE	CTE	.610	NBAZC	17	C	
49	36	3.29	178	DNG		P1	C03	11.98					HTE	CTE	.610	NBAZC	17	C	
1	37			NDD									H08	HTE	.610	NBAZC	1	H	
1	37			NDD									C14	CTE	.610	NBAZC	1	C	
1	37			NDD									HTS	HTS	.610	NPSNM	5	H	
1	37			NDD									H08	C14	.580	NPUM4	35	H	
2	37			NDD									H08	HTE	.610	NBAZC	2	H	
2	37			NDD									C14	CTE	.610	NBAZC	2	C	
2	37			NDD									HTS	HTS	.610	NPSNM	6	H	
2	37			NDD									H08	C14	.580	NPUM4	36	H	
3	37			NDD									H08	HTE	.610	NBAZC	1	H	
3	37			NDD									C14	CTE	.610	NBAZC	1	C	
3	37			NDD									HTS	HTS	.610	NPSNM	5	H	
3	37			NDD									H08	C14	.580	NPUM4	37	H	
4	37			NDD									H08	HTE	.610	NBAZC	2	H	
4	37			NDD									C14	CTE	.610	NBAZC	2	C	
4	37			NDD									HTS	HTS	.610	NPSNM	6	H	
4	37			NDD									H08	C14	.580	NPUM4	38	H	
5	37			NDD									HTS	HTS	.610	NPSNM	5	H	
5	37			NDD									HTE	CTE	.610	NBAZC	17	C	
6	37			NDD									HTS	HTS	.610	NPSNM	6	H	
6	37			NDD									HTE	CTE	.610	NBAZC	18	C	
7	37			NDD									HTS	HTS	.610	NPSNM	5	H	
7	37			NDD									HTE	CTE	.610	NBAZC	17	C	
8	37			NDD									HTS	HTS	.610	NPSNM	6	H	
8	37			NDD									HTE	CTE	.610	NBAZC	18	C	
9	37			NDD									HTS	HTS	.610	NPSNM	7	H	
9	37			NDD									HTE	CTE	.610	NBAZC	17	C	
10	37			NDD									HTS	HTS	.610	NPSNM	8	H	
10	37			NDD									HTE	CTE	.610	NBAZC	18	C	
11	37			NDD									HTS	HTS	.610	NPSNM	7	H	
11	37			NDD									HTE	CTE	.610	NBAZC	17	C	
12	37			NDD									HTS	HTS	.610	NPSNM	8	H	
12	37			NDD									HTE	CTE	.610	NBAZC	18	C	
13	37			NDD									HTS	HTS	.610	NPSNM	7	H	
13	37			NDD									HTE	CTE	.610	SBACC	19	C	
14	37			NDD									HTS	HTS	.610	NPSNM	8	H	
14	37			NDD									HTE	CTE	.610	NBAZC	20	C	
15	37			NDD									HTS	HTS	.610	NPSNM	7	H	
15	37			NDD									HTE	CTE	.610	NBAZC	24	C	
16	37			NDD									HTS	HTS	.610	NPSNM	8	H	
16	37			NDD									HTE	CTE	.610	SBACC	23	C	
17	37			NDD									HTS	HTS	.610	NPSNM	7	H	
17	37			NDD									HTE	CTE	.610	SBACS	27	C	
18	37			NDD									HTS	HTS	.610	NPSNM	8	H	
18	37			NDD									HTE	CTE	.610	SBACS	27	C	
19	37			NDD									HTS	HTS	.610	NPSNM	10	H	
19	37			NDD									HTE	CTE	.610	SBACS	27	C	
20	37			NDD									HTS	HTS	.610	NPSNM	9	H	
20	37			NDD									HTE	CTE	.610	SBACS	27	C	
21	37			NDD									HTS	HTS	.610	NPSNM	10	H	
21	37			NDD									HTE	CTE	.610	SBACS	27	C	
22	37			NDD									HTS	HTS	.610	NPSNM	9	H	
22	37			NDD									HTE	CTE	.610	SBACS	27	C	
23	37			NDD									HTS	HTS	.610	NPSNM	10	H	
23	37			NDD									HTE	CTE	.610	SBACS	27	C	
24	37			NDD									HTS	HTS	.610	NPSNM	9	H	
24	37			NDD									HTE	CTE	.610	SBACS	27	C	
25	37			NDD									HTS	HTS	.610	NPSNM	12	H	
25	37			NDD									HTE	CTE	.610	SBACS	27	C	
26	37			NDD									HTS	HTS	.610	NPSNM	11	H	
26	37			NDD									HTE	CTE	.610	SBACS	27	C	
27	37			NDD									HTS	HTS	.610	NPSNM	12	H	
27	37			NDD									HTE	CTE	.610	SBACS	27	C	
28	37			NDD									HTS	HTS	.610	NPSNM	11	H	
28	37	6.57	186	DNG		P1	C13	-.80					HTE	CTE	.610	SBACS	27	C	
28	37			NDF		4	C13	-.80					C13	C13	.610	NPSNM	34	C	
29	37			NDD									HTS	HTS	.610	NPSNM	12	H	
29	37			NDD									HTE	CTE	.610	SBACS	27	C	
30	37			NDD									HTS	HTS	.610	NPSNM	11	H	
30	37			NDD									HTE	CTE	.610	SBACS	27	C	
31	37			NDD									HTS	HTS	.610	NPSNM	12	H	
31	37			NDD									HTE	CTE	.610	SBACS	27	C	
32	37			NDD									HTS	HTS	.610	NPSNM	11	H	
32	37			NDD									HTE	CTE	.610	SBACS	27	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
33	37			NDD									HTS	HTS	.610	NPSNM	12	H	
33	37			NDD									HTE	CTE	.610	SBACS	27	C	
34	37			NDD									HTS	HTS	.610	NPSNM	11	H	
34	37			NDD									HTE	CTE	.610	SBACS	27	C	
35	37			NDD									HTS	HTS	.610	NPSNM	14	H	
35	37	2.53	183	DNG	P1	C13		3.21					HTE	CTE	.610	SBACS	27	C	
36	37			NDD									HTS	HTS	.610	NPSNM	13	H	
36	37			NDD									HTE	CTE	.610	NBAZC	22	C	
37	37			NDD									HTS	HTS	.610	NPSNM	14	H	
37	37			NDD									HTE	CTE	.610	SBACC	21	C	
38	37			NDD									HTS	HTS	.610	NPSNM	13	H	
38	37			NDD									HTE	CTE	.610	NBAZC	22	C	
39	37			NDD									HTS	HTS	.610	NPSNM	14	H	
39	37			NDD									HTE	CTE	.610	SBACC	21	C	
40	37			NDD									HTS	HTS	.610	NPSNM	13	H	
40	37	2.64	181	DNG	P1	H04		30.67					HTE	CTE	.610	NBAZC	22	C	
41	37			NDD									HTS	HTS	.610	NPSNM	14	H	
41	37			NDD									HTE	CTE	.610	SBACC	21	C	
42	37			NDD									HTS	HTS	.610	NPSNM	13	H	
42	37			NDD									HTE	CTE	.610	NBAZC	22	C	
43	37			NDD									HTS	HTS	.610	NPSNM	14	H	
43	37			NDD									HTE	CTE	.610	SBACC	21	C	
44	37			NDD									HTS	HTS	.610	NPSNM	13	H	
44	37			NDD									HTE	CTE	.610	NBAZC	22	C	
45	37			NDD									HTS	HTS	.610	NPSNM	14	H	
45	37			NDD									HTE	CTE	.610	SBACC	21	C	
46	37			NDD									HTS	HTS	.610	NPSNM	13	H	
46	37			NDD									HTE	CTE	.610	NBAZC	18	C	
47	37			NDD									HTS	HTS	.610	NPSNM	14	H	
47	37			NDD									HTE	CTE	.610	NBAZC	17	C	
48	37			NDD									HTS	HTS	.610	NPSNM	13	H	
48	37			NDD									HTE	CTE	.610	NBAZC	18	C	
49	37			NDD									HTS	HTS	.610	NPSNM	15	H	
49	37	3.59	182	DNG	P1	AV2		-.03					HTE	CTE	.610	NBAZC	17	C	
49	37	4.72	182	DNG	P1	AV3		-.03					HTE	CTE	.610	NBAZC	17	C	
49	37			NDF	2	AV3		-.03					AV3	AV3	.580	ZPUN4	41	C	
49	37			NDF	2	AV2		-.03					AV2	AV2	.580	ZPUN4	50	H	
1	38			NDD									H08	HTE	.610	NBAZC	1	H	
1	38			NDD									C14	CTE	.610	NBAZC	1	C	
1	38			NDD									HTS	HTS	.610	NPSNM	5	H	
1	38			NDD									H08	C14	.580	NPUM4	35	H	
2	38			NDD									H08	HTE	.610	NBAZC	2	H	
2	38			NDD									C14	CTE	.610	NBAZC	2	C	
2	38			NDD									HTS	HTS	.610	NPSNM	6	H	
2	38			NDD									H08	C14	.580	NPUM4	36	H	
3	38			NDD									H08	HTE	.610	NBAZC	1	H	
3	38			NDD									C14	CTE	.610	NBAZC	1	C	
3	38			NDD									HTS	HTS	.610	NPSNM	5	H	
3	38			NDD									H08	C14	.580	NPUM4	37	H	
4	38			NDD									H08	HTE	.610	NBAZC	2	H	
4	38			NDD									C14	CTE	.610	NBAZC	2	C	
4	38			NDD									HTS	HTS	.610	NPSNM	6	H	
4	38			NDD									H08	C14	.580	NPUM4	38	H	
5	38			NDD									HTS	HTS	.610	NPSNM	5	H	
5	38			NDD									HTE	CTE	.610	NBAZC	17	C	
6	38			NDD									HTS	HTS	.610	NPSNM	6	H	
6	38	3.28	184	DNG	P1	C13		26.43					HTE	CTE	.610	NBAZC	18	C	
7	38			NDD									HTS	HTS	.610	NPSNM	5	H	
7	38			NDD									HTE	CTE	.610	NBAZC	17	C	
8	38			NDD									HTS	HTS	.610	NPSNM	6	H	
8	38			NDD									HTE	CTE	.610	NBAZC	18	C	
9	38			NDD									HTS	HTS	.610	NPSNM	7	H	
9	38			NDD									HTE	CTE	.610	NBAZC	17	C	
10	38			NDD									HTS	HTS	.610	NPSNM	8	H	
10	38			NDD									HTE	CTE	.610	NBAZC	18	C	
11	38			NDD									HTS	HTS	.610	NPSNM	7	H	
11	38			NDD									HTE	CTE	.610	NBAZC	17	C	
12	38			NDD									HTS	HTS	.610	NPSNM	8	H	
12	38			NDD									HTE	CTE	.610	NBAZC	18	C	
13	38			NDD									HTS	HTS	.610	NPSNM	7	H	
13	38			NDD									HTE	CTE	.610	SBACC	19	C	
14	38			NDD									HTS	HTS	.610	NPSNM	8	H	
14	38			NDD									HTE	CTE	.610	NBAZC	20	C	
15	38			NDD									HTS	HTS	.610	NPSNM	7	H	
15	38			NDD									HTE	CTE	.610	NBAZC	24	C	
16	38			NDD									HTS	HTS	.610	NPSNM	8	H	
16	38			NDD									HTE	CTE	.610	SBACC	23	C	
17	38			NDD									HTS	HTS	.610	NPSNM	7	H	
17	38			NDD									HTE	CTE	.610	NBAZC	28	C	
18	38			NDD									HTS	HTS	.610	NPSNM	8	H	
18	38			NDD									HTE	CTE	.610	NBAZC	28	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	38			NDD									HTS	HTS	.610	NPSNM	10	H	
19	38			NDD									HTE	CTE	.610	NBAZC	28	C	
20	38			NDD									HTS	HTS	.610	NPSNM	9	H	
20	38			NDD									HTE	CTE	.610	NBAZC	28	C	
21	38			NDD									HTS	HTS	.610	NPSNM	10	H	
21	38			NDD									HTE	CTE	.610	NBAZC	28	C	
22	38			NDD									HTS	HTS	.610	NPSNM	9	H	
22	38			NDD									HTE	CTE	.610	NBAZC	28	C	
23	38			NDD									HTS	HTS	.610	NPSNM	10	H	
23	38			NDD									HTE	CTE	.610	NBAZC	28	C	
24	38			NDD									HTS	HTS	.610	NPSNM	9	H	
24	38			NDD									HTE	CTE	.610	NBAZC	28	C	
25	38			NDD									HTS	HTS	.610	NPSNM	12	H	
25	38			NDD									HTE	CTE	.610	NBAZC	28	C	
26	38			NDD									HTS	HTS	.610	NPSNM	11	H	
26	38			NDD									HTE	CTE	.610	NBAZC	28	C	
27	38			NDD									HTS	HTS	.610	NPSNM	12	H	
27	38			NDD									HTE	CTE	.610	NBAZC	28	C	
28	38			NDD									HTS	HTS	.610	NPSNM	11	H	
28	38	2.82	184	DNG		P1	AV4	-1.93					HTE	CTE	.610	NBAZC	28	C	
29	38			NDD									HTS	HTS	.610	NPSNM	12	H	
29	38			NDD									HTE	CTE	.610	NBAZC	28	C	
30	38			NDD									HTS	HTS	.610	NPSNM	11	H	
30	38			NDD									HTE	CTE	.610	NBAZC	28	C	
31	38			NDD									HTS	HTS	.610	NPSNM	12	H	
31	38			NDD									HTE	CTE	.610	NBAZC	28	C	
32	38			NDD									HTS	HTS	.610	NPSNM	11	H	
32	38			NDD									HTE	CTE	.610	NBAZC	28	C	
33	38			NDD									HTS	HTS	.610	NPSNM	12	H	
33	38			NDD									HTE	CTE	.610	NBAZC	28	C	
34	38			NDD									HTS	HTS	.610	NPSNM	11	H	
34	38			NDD									HTE	CTE	.610	NBAZC	28	C	
35	38			NDD									HTS	HTS	.610	NPSNM	14	H	
35	38			NDD									HTE	CTE	.610	NBAZC	28	C	
36	38			NDD									HTS	HTS	.610	NPSNM	13	H	
36	38			NDD									HTE	CTE	.610	NBAZC	22	C	
37	38			NDD									HTS	HTS	.610	NPSNM	14	H	
37	38			NDD									HTE	CTE	.610	SBACC	21	C	
38	38			NDD									HTS	HTS	.610	NPSNM	13	H	
38	38			NDD									HTE	CTE	.610	NBAZC	22	C	
39	38			NDD									HTS	HTS	.610	NPSNM	14	H	
39	38	3.04	181	DNG		P1	C13	8.89					HTE	CTE	.610	SBACC	21	C	
40	38			NDD									HTS	HTS	.610	NPSNM	13	H	
40	38			NDD									HTE	CTE	.610	NBAZC	22	C	
41	38			NDD									HTS	HTS	.610	NPSNM	14	H	
41	38			NDD									HTE	CTE	.610	SBACC	21	C	
42	38			NDD									HTS	HTS	.610	NPSNM	13	H	
42	38			NDD									HTE	CTE	.610	NBAZC	22	C	
43	38			NDD									HTS	HTS	.610	NPSNM	14	H	
43	38			NDD									HTE	CTE	.610	SBACC	21	C	
44	38			NDD									HTS	HTS	.610	NPSNM	13	H	
44	38			NDD									HTE	CTE	.610	NBAZC	22	C	
45	38			NDD									HTS	HTS	.610	NPSNM	14	H	
45	38			NDD									HTE	CTE	.610	SBACC	21	C	
46	38			NDD									HTS	HTS	.610	NPSNM	13	H	
46	38			NDD									HTE	CTE	.610	NBAZC	18	C	
47	38			NDD									HTS	HTS	.610	NPSNM	14	H	
47	38			NDD									HTE	CTE	.610	NBAZC	17	C	
48	38			NDD									HTS	HTS	.610	NPSNM	13	H	
48	38			NDD									HTE	CTE	.610	NBAZC	18	C	
49	38			NDD									HTS	HTS	.610	NPSNM	15	H	
49	38	3.24	181	DNG		P1	AV3	.00					HTE	CTE	.610	NBAZC	17	C	
49	38			NDF		2	AV3	.00					AV3	AV3	.580	ZPUN4	41	C	
1	39			NDD									H08	HTE	.610	NBAZC	1	H	
1	39			NDD									C14	CTE	.610	NBAZC	1	C	
1	39			NDD									HTS	HTS	.610	NPSNM	5	H	
1	39			NDD									H08	C14	.580	NPUM4	35	H	
2	39			NDD									H08	HTE	.610	NBAZC	2	H	
2	39			NDD									C14	CTE	.610	NBAZC	2	C	
2	39			NDD									HTS	HTS	.610	NPSNM	6	H	
2	39			NDD									H08	C14	.580	NPUM4	36	H	
3	39			NDD									H08	HTE	.610	NBAZC	1	H	
3	39			NDD									C14	CTE	.610	NBAZC	1	C	
3	39			NDD									HTS	HTS	.610	NPSNM	5	H	
3	39			NDD									H08	C14	.580	NPUM4	37	H	
4	39			NDD									H08	HTE	.610	NBAZC	2	H	
4	39			NDD									C14	CTE	.610	NBAZC	2	C	
4	39			NDD									HTS	HTS	.610	NPSNM	6	H	
4	39			NDD									H08	C14	.580	NPUM4	38	H	
5	39			NDD									HTS	HTS	.610	NPSNM	5	H	
5	39			NDD									HTE	CTE	.610	NBAZC	17	C	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
6	39			NDD									HTS	HTS	.610	NPSNM	6	H	
6	39			NDD									HTE	CTE	.610	NBAZC	18	C	
7	39			NDD									HTS	HTS	.610	NPSNM	5	H	
7	39			NDD									HTE	CTE	.610	NBAZC	17	C	
8	39			NDD									HTS	HTS	.610	NPSNM	6	H	
8	39	3.50	182	DNG		P1	C01	15.15					HTE	CTE	.610	NBAZC	18	C	
9	39			NDD									HTS	HTS	.610	NPSNM	7	H	
9	39			NDD									HTE	CTE	.610	NBAZC	17	C	
10	39			NDD									HTS	HTS	.610	NPSNM	8	H	
10	39			NDD									HTE	CTE	.610	NBAZC	18	C	
11	39			NDD									HTS	HTS	.610	NPSNM	7	H	
11	39			NDD									HTE	CTE	.610	NBAZC	17	C	
12	39			NDD									HTS	HTS	.610	NPSNM	8	H	
12	39			NDD									HTE	CTE	.610	NBAZC	18	C	
13	39			NDD									HTS	HTS	.610	NPSNM	7	H	
13	39	2.12	187	DNG		P1	H06	-.97					HTE	CTE	.610	SBACC	19	C	
13	39			NDF		4	H06	-.97					H06	H06	.610	NPSNM	43	H	
14	39			NDD									HTS	HTS	.610	NPSNM	8	H	
14	39			NDD									HTE	CTE	.610	NBAZC	20	C	
15	39			NDD									HTS	HTS	.610	NPSNM	7	H	
15	39			NDD									HTE	CTE	.610	NBAZC	24	C	
16	39			NDD									HTS	HTS	.610	NPSNM	8	H	
16	39			NDD									HTE	CTE	.610	SBACC	23	C	
17	39			NDD									HTS	HTS	.610	NPSNM	7	H	
17	39			NDD									HTE	CTE	.610	SBACS	27	C	
18	39			NDD									HTS	HTS	.610	NPSNM	8	H	
18	39			NDD									HTE	CTE	.610	SBACS	27	C	
19	39			NDD									HTS	HTS	.610	NPSNM	10	H	
19	39			NDD									HTE	CTE	.610	SBACS	27	C	
20	39			NDD									HTS	HTS	.610	NPSNM	9	H	
20	39			NDD									HTE	CTE	.610	SBACS	27	C	
21	39			NDD									HTS	HTS	.610	NPSNM	10	H	
21	39			NDD									HTE	CTE	.610	SBACS	27	C	
22	39			NDD									HTS	HTS	.610	NPSNM	9	H	
22	39	3.22	182	DNG		P1	C14	.48					HTE	CTE	.610	SBACS	27	C	
23	39			NDD									HTS	HTS	.610	NPSNM	10	H	
23	39			NDD									HTE	CTE	.610	SBACS	27	C	
24	39			NDD									HTS	HTS	.610	NPSNM	9	H	
24	39			NDD									HTE	CTE	.610	SBACS	27	C	
25	39			NDD									HTS	HTS	.610	NPSNM	12	H	
25	39			NDD									HTE	CTE	.610	SBACS	27	C	
26	39			NDD									HTS	HTS	.610	NPSNM	11	H	
26	39			NDD									HTE	CTE	.610	SBACS	27	C	
27	39			NDD									HTS	HTS	.610	NPSNM	12	H	
27	39			NDD									HTE	CTE	.610	SBACS	27	C	
28	39			NDD									HTS	HTS	.610	NPSNM	11	H	
28	39	5.94	181	DNG		P1	H07	25.91					HTE	CTE	.610	SBACS	27	C	
28	39	2.26	181	DNG		P1	C13	33.91					HTE	CTE	.610	SBACS	27	C	
28	39	2.33	181	DNG		P1	C13	38.47					HTE	CTE	.610	SBACS	27	C	
28	39			NDF		4	H07	25.91					H07	H08	.610	NPSNM	43	H	
29	39			NDD									HTS	HTS	.610	NPSNM	12	H	
29	39			NDD									HTE	CTE	.610	SBACS	27	C	
30	39			NDD									HTS	HTS	.610	NPSNM	11	H	
30	39			NDD									HTE	CTE	.610	SBACS	27	C	
31	39			NDD									HTS	HTS	.610	NPSNM	12	H	
31	39			NDD									HTE	CTE	.610	SBACS	27	C	
32	39			NDD									HTS	HTS	.610	NPSNM	11	H	
32	39			NDD									HTE	CTE	.610	SBACS	27	C	
33	39			NDD									HTS	HTS	.610	NPSNM	12	H	
33	39			NDD									HTE	CTE	.610	SBACS	27	C	
34	39			NDD									HTS	HTS	.610	NPSNM	11	H	
34	39			NDD									HTE	CTE	.610	SBACS	27	C	
35	39			NDD									HTS	HTS	.610	NPSNM	14	H	
35	39			NDD									HTE	CTE	.610	SBACS	27	C	
36	39			NDD									HTS	HTS	.610	NPSNM	13	H	
36	39	2.15	184	DNG		P1	H07	39.19					HTE	CTE	.610	NBAZC	22	C	
36	39	5.72	183	DNG		P1	H07	39.89					HTE	CTE	.610	NBAZC	22	C	
36	39	2.55	184	DNG		P1	C13	34.16					HTE	CTE	.610	NBAZC	22	C	
36	39	4.71	184	DNG		P1	C13	34.88					HTE	CTE	.610	NBAZC	22	C	
36	39	6.83	184	DNG		P1	C13	36.38					HTE	CTE	.610	NBAZC	22	C	
36	39	13.11	182	DNG		P1	C13	37.22					HTE	CTE	.610	NBAZC	22	C	
36	39			NDF		4	C13	34.16					C13	C14	.610	NPSNM	34	C	
36	39			NDF		4	C13	34.88					C13	C14	.610	NPSNM	34	C	
36	39			NDF		4	C13	36.38					C13	C14	.610	NPSNM	34	C	
36	39			NDF		4	C13	37.22					C13	C14	.610	NPSNM	34	C	
36	39			NDF		4	H07	39.89					H07	H08	.610	NPSNM	43	H	
37	39			NDD									HTS	HTS	.610	NPSNM	14	H	
37	39	6.22	183	DNG		P1	H02	2.38					HTE	CTE	.610	SBACC	21	C	
37	39			NDF		4	H02	2.38					H02	H02	.610	NPSNM	43	H	
38	39			NDD									HTS	HTS	.610	NPSNM	13	H	
38	39			NDD									HTE	CTE	.610	NBAZC	22	C	
39	39			NDD									HTS	HTS	.610	NPSNM	14	H	
39	39			NDD									HTE	CTE	.610	SBACC	21	C	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
40	39			NDD									HTS	HTS	.610	NPSNM	13	H	
40	39			NDD									HTE	CTE	.610	NBAZC	22	C	
41	39			NDD									HTS	HTS	.610	NPSNM	14	H	
41	39			NDD									HTE	CTE	.610	SBACC	21	C	
42	39			NDD									HTS	HTS	.610	NPSNM	13	H	
42	39	4.83	184	DNG		P1	H03	33.98					HTE	CTE	.610	NBAZC	22	C	
43	39			NDD									HTS	HTS	.610	NPSNM	14	H	
43	39			NDD									HTE	CTE	.610	SBACC	21	C	
44	39			NDD									HTS	HTS	.610	NPSNM	13	H	
44	39			NDD									HTE	CTE	.610	NBAZC	22	C	
45	39			NDD									HTS	HTS	.610	NPSNM	14	H	
45	39			NDD									HTE	CTE	.610	SBACC	21	C	
46	39			NDD									HTS	HTS	.610	NPSNM	13	H	
46	39			NDD									HTE	CTE	.610	NBAZC	18	C	
47	39			NDD									HTS	HTS	.610	NPSNM	14	H	
47	39			NDD									HTE	CTE	.610	NBAZC	17	C	
48	39			NDD									HTS	HTS	.610	NPSNM	13	H	
48	39			NDD									HTE	CTE	.610	NBAZC	18	C	
49	39			NDD									HTS	HTS	.610	NPSNM	15	H	
49	39	2.73	181	DNG		P1	AV2	.00					HTE	CTE	.610	NBAZC	17	C	
49	39	3.59	181	DNG		P1	AV3	-.09					HTE	CTE	.610	NBAZC	17	C	
49	39			NDF		2	AV3	-.09					AV3	AV3	.580	ZPUN4	41	C	
49	39			NDF		2	AV2	.00					AV2	AV2	.580	ZPUN4	50	H	
1	40			NDD									H08	HTE	.610	NBAZC	1	H	
1	40			NDD									C14	CTE	.610	NBAZC	1	C	
1	40			NDD									HTS	HTS	.610	NPSNM	5	H	
1	40			NDD									H08	C14	.580	NPUM4	35	H	
2	40			NDD									H08	HTE	.610	NBAZC	2	H	
2	40			NDD									C14	CTE	.610	NBAZC	2	C	
2	40			NDD									HTS	HTS	.610	NPSNM	6	H	
2	40			NDD									H08	C14	.580	NPUM4	36	H	
3	40			NDD									H08	HTE	.610	NBAZC	1	H	
3	40			NDD									C14	CTE	.610	NBAZC	1	C	
3	40			NDD									HTS	HTS	.610	NPSNM	5	H	
3	40			NDD									H08	C14	.580	NPUM4	37	H	
4	40			NDD									H08	HTE	.610	NBAZC	2	H	
4	40	2.03	181	DNG		P1	C11	7.19					C14	CTE	.610	NBAZC	2	C	
4	40	4.17	182	DNG		P1	C04	6.98					C14	CTE	.610	NBAZC	2	C	
4	40			NDD									HTS	HTS	.610	NPSNM	6	H	
4	40			NDD									H08	C14	.580	NPUM4	38	H	
5	40			NDD									HTS	HTS	.610	NPSNM	5	H	
5	40			NDD									HTE	CTE	.610	NBAZC	17	C	
6	40			NDD									HTS	HTS	.610	NPSNM	6	H	
6	40			NDD									HTE	CTE	.610	NBAZC	18	C	
7	40			NDD									HTS	HTS	.610	NPSNM	5	H	
7	40			NDD									HTE	CTE	.610	NBAZC	17	C	
8	40			NDD									HTS	HTS	.610	NPSNM	6	H	
8	40			NDD									HTE	CTE	.610	NBAZC	18	C	
9	40			NDD									HTS	HTS	.610	NPSNM	7	H	
9	40			NDD									HTE	CTE	.610	NBAZC	17	C	
10	40			NDD									HTS	HTS	.610	NPSNM	8	H	
10	40			NDD									HTE	CTE	.610	NBAZC	18	C	
11	40			NDD									HTS	HTS	.610	NPSNM	7	H	
11	40			NDD									HTE	CTE	.610	NBAZC	17	C	
12	40			NDD									HTS	HTS	.610	NPSNM	8	H	
12	40			NDD									HTE	CTE	.610	NBAZC	18	C	
13	40			NDD									HTS	HTS	.610	NPSNM	7	H	
13	40			NDD									HTE	CTE	.610	SBACC	19	C	
14	40			NDD									HTS	HTS	.610	NPSNM	8	H	
14	40			NDD									HTE	CTE	.610	NBAZC	20	C	
15	40			NDD									HTS	HTS	.610	NPSNM	7	H	
15	40			NDD									HTE	CTE	.610	NBAZC	24	C	
16	40			NDD									HTS	HTS	.610	NPSNM	8	H	
16	40			NDD									HTE	CTE	.610	SBACC	23	C	
17	40			NDD									HTS	HTS	.610	NPSNM	7	H	
17	40			NDD									HTE	CTE	.610	NBAZC	28	C	
18	40			NDD									HTS	HTS	.610	NPSNM	8	H	
18	40			NDD									HTE	CTE	.610	NBAZC	28	C	
19	40			NDD									HTS	HTS	.610	NPSNM	10	H	
19	40			NDD									HTE	CTE	.610	NBAZC	28	C	
20	40			NDD									HTS	HTS	.610	NPSNM	9	H	
20	40			NDD									HTE	CTE	.610	NBAZC	28	C	
21	40			NDD									HTS	HTS	.610	NPSNM	10	H	
21	40			NDD									HTE	CTE	.610	NBAZC	28	C	
22	40			NDD									HTS	HTS	.610	NPSNM	9	H	
22	40			NDD									HTE	CTE	.610	NBAZC	28	C	
23	40			NDD									HTS	HTS	.610	NPSNM	10	H	
23	40	.38	40	PLP		7	C06	3.95					HTE	CTE	.610	NBAZC	28	C	Senior Analyst Review
24	40			NDD									HTS	HTS	.610	NPSNM	9	H	
24	40	.27	49	PLP		7	C06	4.17					HTE	CTE	.610	NBAZC	28	C	Senior Analyst Review
25	40			NDD									HTS	HTS	.610	NPSNM	12	H	
25	40	2.70	182	DNG		P1	AV3	3.15					HTE	CTE	.610	NBAZC	28	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
26	40			NDD									HTS	HTS	.610	NPSNM	11	H	
26	40			NDD									HTE	CTE	.610	NBAZC	28	C	
27	40			NDD									HTS	HTS	.610	NPSNM	12	H	
27	40	2.49	184	DNG		P1	C06	-1.32					HTE	CTE	.610	NBAZC	28	C	
28	40			NDD									HTS	HTS	.610	NPSNM	11	H	
28	40	2.07	183	DNG		P1	AV1	14.06					HTE	CTE	.610	NBAZC	28	C	
28	40	2.02	184	DNG		P1	AV4	-1.27					HTE	CTE	.610	NBAZC	28	C	
29	40			NDD									HTS	HTS	.610	NPSNM	12	H	
29	40	3.40	181	DNG		P1	C13	39.30					HTE	CTE	.610	NBAZC	28	C	
30	40			NDD									HTS	HTS	.610	NPSNM	11	H	
30	40			NDD									HTE	CTE	.610	NBAZC	28	C	
31	40			NDD									HTS	HTS	.610	NPSNM	12	H	
31	40			NDD									HTE	CTE	.610	NBAZC	28	C	
32	40			NDD									HTS	HTS	.610	NPSNM	11	H	
32	40			NDD									HTE	CTE	.610	NBAZC	28	C	
33	40			NDD									HTS	HTS	.610	NPSNM	12	H	
33	40			NDD									HTE	CTE	.610	NBAZC	28	C	
34	40			NDD									HTS	HTS	.610	NPSNM	11	H	
34	40			NDD									HTE	CTE	.610	NBAZC	28	C	
35	40			NDD									HTS	HTS	.610	NPSNM	14	H	
35	40	6.11	182	DNG		P1	C13	38.56					HTE	CTE	.610	NBAZC	28	C	
35	40			NDF		4	C13	38.56					C13	C14	.610	NPSNM	34	C	
36	40			NDD									HTS	HTS	.610	NPSNM	13	H	
36	40	2.15	186	DNG		P1	AV2	.69					HTE	CTE	.610	NBAZC	22	C	
36	40			NDF		2	AV2	.69					AV2	AV2	.580	ZPUN4	50	H	
37	40			NDD									HTS	HTS	.610	NPSNM	14	H	
37	40			NDD									HTE	CTE	.610	SBACC	21	C	
38	40			NDD									HTS	HTS	.610	NPSNM	13	H	
38	40	2.12	181	DNG		P1	H07	5.44					HTE	CTE	.610	NBAZC	22	C	
39	40			NDD									HTS	HTS	.610	NPSNM	14	H	
39	40			NDD									HTE	CTE	.610	SBACC	21	C	
40	40			NDD									HTS	HTS	.610	NPSNM	13	H	
40	40	2.52	181	DNG		P1	C13	37.55					HTE	CTE	.610	NBAZC	22	C	
40	40	6.76	181	DNG		P1	C13	38.42					HTE	CTE	.610	NBAZC	22	C	
40	40			NDF		4	C13	38.42					C13	C14	.610	NPSNM	35	C	
41	40			NDD									HTS	HTS	.610	NPSNM	14	H	
41	40			NDD									HTE	CTE	.610	SBACC	21	C	
42	40			NDD									HTS	HTS	.610	NPSNM	13	H	
42	40			NDD									HTE	CTE	.610	NBAZC	22	C	
43	40			NDD									HTS	HTS	.610	NPSNM	14	H	
43	40	2.89	183	DNG		P1	C01	4.36					HTE	CTE	.610	SBACC	21	C	
44	40			NDD									HTS	HTS	.610	NPSNM	13	H	
44	40			NDD									HTE	CTE	.610	NBAZC	22	C	
45	40			NDD									HTS	HTS	.610	NPSNM	14	H	
45	40			NDD									HTE	CTE	.610	SBACC	21	C	
46	40			NDD									HTS	HTS	.610	NPSNM	13	H	
46	40			NDD									HTE	CTE	.610	NBAZC	18	C	
47	40			NDD									HTS	HTS	.610	NPSNM	14	H	
47	40			NDD									HTE	CTE	.610	NBAZC	17	C	
48	40			NDD									HTS	HTS	.610	NPSNM	13	H	
48	40			NDD									HTE	CTE	.610	NBAZC	18	C	
49	40			NDD									HTS	HTS	.610	NPSNM	15	H	
49	40	4.44	181	DNG		P1	H06	28.09					HTE	CTE	.610	NBAZC	17	C	
49	40	2.25	177	DNG		P1	AV1	11.47					HTE	CTE	.610	NBAZC	17	C	
49	40	3.54	177	DNG		P1	AV1	12.38					HTE	CTE	.610	NBAZC	17	C	
49	40	2.51	183	DNG		P1	AV3	-.03					HTE	CTE	.610	NBAZC	17	C	
49	40			NDF		2	AV3	-.03					AV3	AV3	.580	ZPUN4	41	C	
1	41			NDD									H08	HTE	.610	NBAZC	1	H	
1	41			NDD									C14	CTE	.610	NBAZC	1	C	
1	41			NDD									HTS	HTS	.610	NPSNM	5	H	
1	41			NDD									H08	C14	.580	NPUM4	35	H	
2	41			NDD									H08	HTE	.610	NBAZC	2	H	
2	41			NDD									C14	CTE	.610	NBAZC	2	C	
2	41			NDD									HTS	HTS	.610	NPSNM	6	H	
2	41			NDD									H08	C14	.580	NPUM4	36	H	
3	41			NDD									H08	HTE	.610	NBAZC	1	H	
3	41			NDD									C14	CTE	.610	NBAZC	1	C	
3	41			NDD									HTS	HTS	.610	NPSNM	5	H	
3	41			NDD									H08	C14	.580	NPUM4	37	H	
4	41			NDD									H08	HTE	.610	NBAZC	2	H	
4	41			NDD									C14	CTE	.610	NBAZC	2	C	
4	41			NDD									HTS	HTS	.610	NPSNM	6	H	
4	41			NDD									H08	C14	.580	NPUM4	38	H	
5	41			NDD									HTS	HTS	.610	NPSNM	5	H	
5	41			NDD									HTE	CTE	.610	NBAZC	17	C	
6	41			NDD									HTS	HTS	.610	NPSNM	6	H	
6	41			NDD									HTE	CTE	.610	NBAZC	18	C	
7	41			NDD									HTS	HTS	.610	NPSNM	5	H	
7	41			NDD									HTE	CTE	.610	NBAZC	17	C	
8	41			NDD									HTS	HTS	.610	NPSNM	6	H	
8	41			NDD									HTE	CTE	.610	NBAZC	18	C	
9	41			NDD									HTS	HTS	.610	NPSNM	7	H	
9	41			NDD									HTE	CTE	.610	NBAZC	17	C	
10	41			NDD									HTS	HTS	.610	NPSNM	8	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
10	41			NDD									HTE	CTE	.610	NBAZC	18	C	
11	41			NDD									HTS	HTS	.610	NPSNM	7	H	
11	41			NDD									HTE	CTE	.610	NBAZC	17	C	
12	41			NDD									HTS	HTS	.610	NPSNM	8	H	
12	41			NDD									HTE	CTE	.610	NBAZC	18	C	
13	41			NDD									HTS	HTS	.610	NPSNM	7	H	
13	41			NDD									HTE	CTE	.610	SBACC	19	C	
14	41			NDD									HTS	HTS	.610	NPSNM	8	H	
14	41			NDD									HTE	CTE	.610	NBAZC	20	C	
15	41			NDD									HTS	HTS	.610	NPSNM	7	H	
15	41			NDD									HTE	CTE	.610	NBAZC	24	C	
16	41			NDD									HTS	HTS	.610	NPSNM	8	H	
16	41			NDD									HTE	CTE	.610	SBACC	23	C	
17	41			NDD									HTS	HTS	.610	NPSNM	7	H	
17	41	2.83	182	DNG		P1	C13	24.10					HTE	CTE	.610	SBACS	27	C	
18	41			NDD									HTS	HTS	.610	NPSNM	8	H	
18	41			NDD									HTE	CTE	.610	SBACS	27	C	
19	41			NDD									HTS	HTS	.610	NPSNM	10	H	
19	41			NDD									HTE	CTE	.610	SBACS	27	C	
20	41			NDD									HTS	HTS	.610	NPSNM	9	H	
20	41			NDD									HTE	CTE	.610	SBACS	27	C	
21	41			NDD									HTS	HTS	.610	NPSNM	10	H	
21	41			NDD									HTE	CTE	.610	SBACS	27	C	
22	41			NDD									HTS	HTS	.610	NPSNM	9	H	
22	41	3.54	178	DNG		P1	CTS	2.98					HTE	CTE	.610	SBACS	27	C	
22	41	7.88	183	DNG		P1	CTS	3.78					HTE	CTE	.610	SBACS	27	C	
22	41	2.83	182	DNG		P1	CTS	4.25					HTE	CTE	.610	SBACS	27	C	
22	41			NDF		4	CTS	3.78					CTS	C01	.610	NPSNM	35	C	
23	41			NDD									HTS	HTS	.610	NPSNM	10	H	
23	41			NDD									HTE	CTE	.610	SBACS	27	C	
24	41			NDD									HTS	HTS	.610	NPSNM	9	H	
24	41	2.49	183	DNG		P1	C11	39.24					HTE	CTE	.610	SBACS	27	C	
25	41			NDD									HTS	HTS	.610	NPSNM	12	H	
25	41			NDD									HTE	CTE	.610	SBACS	27	C	
26	41			NDD									HTS	HTS	.610	NPSNM	11	H	
26	41			NDD									HTE	CTE	.610	SBACS	27	C	
27	41			NDD									HTS	HTS	.610	NPSNM	12	H	
27	41			NDD									HTE	CTE	.610	SBACS	27	C	
28	41			NDD									HTS	HTS	.610	NPSNM	11	H	
28	41			NDD									HTE	CTE	.610	SBACS	27	C	
29	41			NDD									HTS	HTS	.610	NPSNM	12	H	
29	41			NDD									HTE	CTE	.610	SBACS	27	C	
30	41			NDD									HTS	HTS	.610	NPSNM	11	H	
30	41			NDD									HTE	CTE	.610	SBACS	27	C	
31	41			NDD									HTS	HTS	.610	NPSNM	12	H	
31	41			NDD									HTE	CTE	.610	SBACS	27	C	
32	41			NDD									HTS	HTS	.610	NPSNM	11	H	
32	41			NDD									HTE	CTE	.610	SBACS	27	C	
33	41			NDD									HTS	HTS	.610	NPSNM	12	H	
33	41			NDD									HTE	CTE	.610	SBACS	27	C	
34	41			NDD									HTS	HTS	.610	NPSNM	11	H	
34	41			NDD									HTE	CTE	.610	SBACS	27	C	
35	41			NDD									HTS	HTS	.610	NPSNM	14	H	
35	41			NDD									HTE	CTE	.610	SBACS	27	C	
36	41			NDD									HTS	HTS	.610	NPSNM	13	H	
36	41			NDD									HTE	CTE	.610	NBAZC	22	C	
37	41			NDD									HTS	HTS	.610	NPSNM	14	H	
37	41	2.37	183	DNG		P1	H02	2.41					HTE	CTE	.610	SBACC	21	C	
38	41			NDD									HTS	HTS	.610	NPSNM	13	H	
38	41			NDD									HTE	CTE	.610	NBAZC	22	C	
39	41			NDD									HTS	HTS	.610	NPSNM	14	H	
39	41			NDD									HTE	CTE	.610	SBACC	21	C	
40	41			NDD									HTS	HTS	.610	NPSNM	13	H	
40	41	3.14	182	DNG		P1	H01	7.45					HTE	CTE	.610	NBAZC	22	C	
41	41			NDD									HTS	HTS	.610	NPSNM	14	H	
41	41			NDD									HTE	CTE	.610	SBACC	21	C	
42	41			NDD									HTS	HTS	.610	NPSNM	13	H	
42	41			NDD									HTE	CTE	.610	NBAZC	22	C	
43	41			NDD									HTS	HTS	.610	NPSNM	14	H	
43	41			NDD									HTE	CTE	.610	SBACC	21	C	
44	41			NDD									HTS	HTS	.610	NPSNM	13	H	
44	41			NDD									HTE	CTE	.610	NBAZC	22	C	
45	41			NDD									HTS	HTS	.610	NPSNM	14	H	
45	41			NDD									HTE	CTE	.610	SBACC	21	C	
46	41			NDD									HTS	HTS	.610	NPSNM	13	H	
46	41	3.42	181	DNG		P1	C11	22.14					HTE	CTE	.610	NBAZC	18	C	
47	41			NDD									HTS	HTS	.610	NPSNM	14	H	
47	41			NDD									HTE	CTE	.610	NBAZC	17	C	
48	41			NDD									HTS	HTS	.610	NPSNM	13	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
48	41			NDD									HTE	CTE	.610	NBAZC	18	C	
49	41			NDD									HTS	HTS	.610	NPSNM	15	H	
49	41	3.10	182	DNG		P1	AV3	.00					HTE	CTE	.610	NBAZC	17	C	
49	41			NDF		2	AV3	.00					AV3	AV3	.580	ZPUN4	41	C	
1	42			NDD									H08	HTE	.610	NBAZC	1	H	
1	42			NDD									C14	CTE	.610	NBAZC	1	C	
1	42			NDD									HTS	HTS	.610	NPSNM	5	H	
1	42			NDD									H08	C14	.580	NPUM4	35	H	
2	42			NDD									H08	HTE	.610	NBAZC	2	H	
2	42	2.50	181	DNG		P1	C12	34.55					C14	CTE	.610	NBAZC	2	C	
2	42			NDD									HTS	HTS	.610	NPSNM	6	H	
2	42			NDD									H08	C14	.580	NPUM4	36	H	
3	42			NDD									H08	HTE	.610	NBAZC	1	H	
3	42			NDD									C14	CTE	.610	NBAZC	1	C	
3	42			NDD									HTS	HTS	.610	NPSNM	5	H	
3	42			NDD									H08	C14	.580	NPUM4	37	H	
4	42			NDD									H08	HTE	.610	NBAZC	2	H	
4	42	3.54	180	DNG		P1	C09	1.16					C14	CTE	.610	NBAZC	2	C	
4	42			NDD									HTS	HTS	.610	NPSNM	6	H	
4	42			NDD									H08	C14	.580	NPUM4	38	H	
5	42			NDD									HTS	HTS	.610	NPSNM	5	H	
5	42			NDD									HTE	CTE	.610	NBAZC	17	C	
6	42			NDD									HTS	HTS	.610	NPSNM	6	H	
6	42			NDD									HTE	CTE	.610	NBAZC	18	C	
7	42			NDD									HTS	HTS	.610	NPSNM	5	H	
7	42			NDD									HTE	CTE	.610	NBAZC	17	C	
8	42			NDD									HTS	HTS	.610	NPSNM	6	H	
8	42			NDD									HTE	CTE	.610	NBAZC	18	C	
9	42			NDD									HTS	HTS	.610	NPSNM	7	H	
9	42			NDD									HTE	CTE	.610	NBAZC	17	C	
10	42			NDD									HTS	HTS	.610	NPSNM	8	H	
10	42			NDD									HTE	CTE	.610	NBAZC	18	C	
11	42			NDD									HTS	HTS	.610	NPSNM	7	H	
11	42			NDD									HTE	CTE	.610	NBAZC	17	C	
12	42			NDD									HTS	HTS	.610	NPSNM	8	H	
12	42			NDD									HTE	CTE	.610	NBAZC	18	C	
13	42			NDD									HTS	HTS	.610	NPSNM	7	H	
13	42			NDD									HTE	CTE	.610	SBACC	19	C	
14	42			NDD									HTS	HTS	.610	NPSNM	8	H	
14	42			NDD									HTE	CTE	.610	NBAZC	20	C	
15	42			NDD									HTS	HTS	.610	NPSNM	7	H	
15	42			NDD									HTE	CTE	.610	NBAZC	24	C	
16	42			NDD									HTS	HTS	.610	NPSNM	8	H	
16	42			NDD									HTE	CTE	.610	SBACC	23	C	
17	42			NDD									HTS	HTS	.610	NPSNM	7	H	
17	42	2.49	183	DNG		P1	AV1	16.60					HTE	CTE	.610	NBAZC	28	C	
18	42			NDD									HTS	HTS	.610	NPSNM	8	H	
18	42			NDD									HTE	CTE	.610	NBAZC	28	C	
19	42			NDD									HTS	HTS	.610	NPSNM	10	H	
19	42			NDD									HTE	CTE	.610	NBAZC	28	C	
20	42			NDD									HTS	HTS	.610	NPSNM	9	H	
20	42			NDD									HTE	CTE	.610	NBAZC	28	C	
21	42			NDD									HTS	HTS	.610	NPSNM	10	H	
21	42			NDD									HTE	CTE	.610	NBAZC	28	C	
22	42			NDD									HTS	HTS	.610	NPSNM	9	H	
22	42			NDD									HTE	CTE	.610	NBAZC	28	C	
23	42			NDD									HTS	HTS	.610	NPSNM	10	H	
23	42			NDD									HTE	CTE	.610	NBAZC	28	C	
24	42			NDD									HTS	HTS	.610	NPSNM	9	H	
24	42			NDD									HTE	CTE	.610	NBAZC	28	C	
25	42			NDD									HTS	HTS	.610	NPSNM	12	H	
25	42	2.08	182	DNG		P1	AV1	1.88					HTE	CTE	.610	NBAZC	28	C	
26	42			NDD									HTS	HTS	.610	NPSNM	11	H	
26	42			NDD									HTE	CTE	.610	NBAZC	28	C	
27	42			NDD									HTS	HTS	.610	NPSNM	12	H	
27	42			NDD									HTE	CTE	.610	NBAZC	28	C	
28	42			NDD									HTS	HTS	.610	NPSNM	11	H	
28	42			NDD									HTE	CTE	.610	NBAZC	28	C	
29	42			NDD									HTS	HTS	.610	NPSNM	12	H	
29	42			NDD									HTE	CTE	.610	NBAZC	28	C	
30	42			NDD									HTS	HTS	.610	NPSNM	11	H	
30	42			NDD									HTE	CTE	.610	NBAZC	28	C	
31	42			NDD									HTS	HTS	.610	NPSNM	12	H	
31	42			NDD									HTE	CTE	.610	NBAZC	28	C	
32	42			NDD									HTS	HTS	.610	NPSNM	11	H	
32	42			NDD									HTE	CTE	.610	NBAZC	28	C	
33	42			NDD									HTS	HTS	.610	NPSNM	12	H	
33	42			NDD									HTE	CTE	.610	NBAZC	28	C	
34	42			NDD									HTS	HTS	.610	NPSNM	11	H	
34	42			NDD									HTE	CTE	.610	NBAZC	28	C	
35	42			NDD									HTS	HTS	.610	NPSNM	14	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
35	42			NDD									HTE	CTE	.610	NBAZC	28	C	
36	42			NDD									HTS	HTS	.610	NPSNM	13	H	
36	42			NDD									HTE	CTE	.610	NBAZC	22	C	
37	42			NDD									HTS	HTS	.610	NPSNM	14	H	
37	42			NDD									HTE	CTE	.610	SBACC	21	C	
38	42			NDD									HTS	HTS	.610	NPSNM	13	H	
38	42			NDD									HTE	CTE	.610	NBAZC	22	C	
39	42			NDD									HTS	HTS	.610	NPSNM	14	H	
39	42	2.08	183	DNG		P1	AV1	-1.74					HTE	CTE	.610	SBACC	21	C	
40	42			NDD									HTS	HTS	.610	NPSNM	13	H	
40	42			NDD									HTE	CTE	.610	NBAZC	22	C	
41	42			NDD									HTS	HTS	.610	NPSNM	14	H	
41	42			NDD									HTE	CTE	.610	SBACC	21	C	
42	42			NDD									HTS	HTS	.610	NPSNM	13	H	
42	42			NDD									HTE	CTE	.610	NBAZC	22	C	
43	42			NDD									HTS	HTS	.610	NPSNM	14	H	
43	42			NDD									HTE	CTE	.610	SBACC	21	C	
44	42			NDD									HTS	HTS	.610	NPSNM	13	H	
44	42	2.50	180	DNG		P1	H08	.66					HTE	CTE	.610	NBAZC	22	C	
44	42	3.22	184	DNG		P1	C13	20.10					HTE	CTE	.610	NBAZC	22	C	
44	42	6.41	183	DNG		P1	C13	20.79					HTE	CTE	.610	NBAZC	22	C	
44	42			NDF		4	C13	20.79					C13	C14	.610	NPSNM	35	C	
44	42			NDF		4	H08	.66					H08	H08	.610	NPSNM	43	H	
45	42			NDD									HTS	HTS	.610	NPSNM	14	H	
45	42			NDD									HTE	CTE	.610	SBACC	21	C	
46	42			NDD									HTS	HTS	.610	NPSNM	13	H	
46	42			NDD									HTE	CTE	.610	NBAZC	18	C	
47	42			NDD									HTS	HTS	.610	NPSNM	14	H	
47	42	5.03	10	PVN		P1	H05	5.82					HTE	CTE	.610	NBAZC	17	C	Senior Analyst Review
47	42	2.09	179	DNG		P1	H07	38.44					HTE	CTE	.610	NBAZC	17	C	
47	42	2.11	185	DNG		P1	C14	-.42					HTE	CTE	.610	NBAZC	17	C	
47	42	6.96	177	DNG		P1	C14	.45					HTE	CTE	.610	NBAZC	17	C	
47	42			NDF		4	C14	-.42					C14	C14	.610	NPSNM	35	C	
47	42			NDF		4	C14	.45					C14	C14	.610	NPSNM	35	C	
47	42			NDF		3	H05	5.82					H05	H06	.590	ZGSMB	48	H	
48	42			NDD									HTS	HTS	.610	NPSNM	13	H	
48	42			NDD									HTE	CTE	.610	NBAZC	18	C	
49	42			NDD									HTS	HTS	.610	NPSNM	15	H	
49	42	3.34	178	DNG		P1	H08	.67					HTE	CTE	.610	NBAZC	17	C	
49	42	2.53	179	DNG		P1	C04	4.10					HTE	CTE	.610	NBAZC	17	C	
49	42			NDF		4	H08	.67					H08	H08	.610	NPSNM	43	H	
1	43			NDD									H08	HTE	.610	NBAZC	1	H	
1	43			NDD									C14	CTE	.610	NBAZC	1	C	
1	43			NDD									HTS	HTS	.610	NPSNM	5	H	
1	43			NDD									H08	C14	.580	NPUM4	35	H	
2	43			NDD									H08	HTE	.610	NBAZC	2	H	
2	43			NDD									C14	CTE	.610	NBAZC	2	C	
2	43			NDD									HTS	HTS	.610	NPSNM	6	H	
2	43			NDD									H08	C14	.580	NPUM4	36	H	
3	43			NDD									H08	HTE	.610	NBAZC	1	H	
3	43			NDD									C14	CTE	.610	NBAZC	1	C	
3	43			NDD									HTS	HTS	.610	NPSNM	5	H	
3	43			NDD									H08	C14	.580	NPUM4	37	H	
4	43			NDD									H08	HTE	.610	NBAZC	2	H	
4	43			NDD									C14	CTE	.610	NBAZC	2	C	
4	43			NDD									HTS	HTS	.610	NPSNM	6	H	
4	43			NDD									H08	C14	.580	NPUM4	38	H	
5	43			NDD									HTS	HTS	.610	NPSNM	5	H	
5	43			NDD									HTE	CTE	.610	NBAZC	17	C	
6	43			NDD									HTS	HTS	.610	NPSNM	6	H	
6	43			NDD									HTE	CTE	.610	NBAZC	18	C	
7	43			NDD									HTS	HTS	.610	NPSNM	5	H	
7	43			NDD									HTE	CTE	.610	NBAZC	17	C	
8	43			NDD									HTS	HTS	.610	NPSNM	6	H	
8	43			NDD									HTE	CTE	.610	NBAZC	18	C	
9	43			NDD									HTS	HTS	.610	NPSNM	7	H	
9	43			NDD									HTE	CTE	.610	NBAZC	17	C	
10	43			NDD									HTS	HTS	.610	NPSNM	8	H	
10	43			NDD									HTE	CTE	.610	NBAZC	18	C	
11	43			NDD									HTS	HTS	.610	NPSNM	7	H	
11	43	2.75	178	DNG		P1	C09	1.49					HTE	CTE	.610	NBAZC	17	C	
12	43			NDD									HTS	HTS	.610	NPSNM	8	H	
12	43			NDD									HTE	CTE	.610	NBAZC	18	C	
13	43			NDD									HTS	HTS	.610	NPSNM	7	H	
13	43			NDD									HTE	CTE	.610	SBACC	19	C	
14	43			NDD									HTS	HTS	.610	NPSNM	8	H	
14	43			NDD									HTE	CTE	.610	NBAZC	20	C	
15	43			NDD									HTS	HTS	.610	NPSNM	7	H	
15	43			NDD									HTE	CTE	.610	NBAZC	24	C	
16	43			NDD									HTS	HTS	.610	NPSNM	8	H	
16	43			NDD									HTE	CTE	.610	SBACC	23	C	
17	43			NDD									HTS	HTS	.610	NPSNM	7	H	
17	43			NDD									HTE	CTE	.610	SBACS	27	C	
18	43			NDD									HTS	HTS	.610	NPSNM	8	H	
18	43			NDD									HTE	CTE	.610	SBACS	27	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	43			NDD									HTS	HTS	.610	NPSNM	10	H	
19	43			NDD									HTE	CTE	.610	SBACS	27	C	
20	43			NDD									HTS	HTS	.610	NPSNM	9	H	
20	43			NDD									HTE	CTE	.610	SBACS	27	C	
21	43			NDD									HTS	HTS	.610	NPSNM	10	H	
21	43			NDD									HTE	CTE	.610	SBACS	27	C	
22	43			NDD									HTS	HTS	.610	NPSNM	9	H	
22	43			NDD									HTE	CTE	.610	SBACS	27	C	
23	43			NDD									HTS	HTS	.610	NPSNM	10	H	
23	43			NDD									HTE	CTE	.610	SBACS	27	C	
24	43			NDD									HTS	HTS	.610	NPSNM	9	H	
24	43			NDD									HTE	CTE	.610	SBACS	27	C	
25	43			NDD									HTS	HTS	.610	NPSNM	12	H	
25	43			NDD									HTE	CTE	.610	SBACS	27	C	
26	43			NDD									HTS	HTS	.610	NPSNM	11	H	
26	43			NDD									HTE	CTE	.610	SBACS	27	C	
27	43			NDD									HTS	HTS	.610	NPSNM	12	H	
27	43			NDD									HTE	CTE	.610	SBACS	27	C	
28	43			NDD									HTS	HTS	.610	NPSNM	11	H	
28	43			NDD									HTE	CTE	.610	SBACS	27	C	
29	43			NDD									HTS	HTS	.610	NPSNM	12	H	
29	43			NDD									HTE	CTE	.610	SBACS	27	C	
30	43			NDD									HTS	HTS	.610	NPSNM	11	H	
30	43			NDD									HTE	CTE	.610	SBACS	27	C	
31	43			NDD									HTS	HTS	.610	NPSNM	12	H	
31	43			NDD									HTE	CTE	.610	SBACS	27	C	
32	43			NDD									HTS	HTS	.610	NPSNM	11	H	
32	43			NDD									HTE	CTE	.610	SBACS	27	C	
33	43			NDD									HTS	HTS	.610	NPSNM	12	H	
33	43	5.94	181	DNG	P1	H07		40.36					HTE	CTE	.610	SBACS	27	C	
33	43			NDF	4	H07		40.36					H07	H08	.610	NPSNM	43	H	
34	43			NDD									HTS	HTS	.610	NPSNM	11	H	
34	43			NDD									HTE	CTE	.610	SBACS	27	C	
35	43			NDD									HTS	HTS	.610	NPSNM	14	H	
35	43	3.92	183	DNG	P1	H08		23.51					HTE	CTE	.610	SBACS	27	C	
36	43			NDD									HTS	HTS	.610	NPSNM	13	H	
36	43			NDD									HTE	CTE	.610	NBAZC	22	C	
37	43			NDD									HTS	HTS	.610	NPSNM	14	H	
37	43			NDD									HTE	CTE	.610	SBACC	21	C	
38	43			NDD									HTS	HTS	.610	NPSNM	13	H	
38	43			NDD									HTE	CTE	.610	NBAZC	22	C	
39	43			NDD									HTS	HTS	.610	NPSNM	14	H	
39	43			NDD									HTE	CTE	.610	SBACC	21	C	
40	43			NDD									HTS	HTS	.610	NPSNM	13	H	
40	43			NDD									HTE	CTE	.610	NBAZC	22	C	
41	43			NDD									HTS	HTS	.610	NPSNM	14	H	
41	43			NDD									HTE	CTE	.610	SBACC	21	C	
42	43			NDD									HTS	HTS	.610	NPSNM	13	H	
42	43			NDD									HTE	CTE	.610	NBAZC	22	C	
43	43			NDD									HTS	HTS	.610	NPSNM	14	H	
43	43			NDD									HTE	CTE	.610	SBACC	21	C	
44	43			NDD									HTS	HTS	.610	NPSNM	13	H	
44	43			NDD									HTE	CTE	.610	NBAZC	22	C	
45	43			NDD									HTS	HTS	.610	NPSNM	14	H	
45	43			NDD									HTE	CTE	.610	SBACC	21	C	
46	43			NDD									HTS	HTS	.610	NPSNM	13	H	
46	43	3.82	183	DNG	P1	C12		40.22					HTE	CTE	.610	NBAZC	18	C	
47	43			NDD									HTS	HTS	.610	NPSNM	14	H	
47	43			NDD									HTE	CTE	.610	NBAZC	17	C	
48	43			NDD									HTS	HTS	.610	NPSNM	13	H	
48	43			NDD									HTE	CTE	.610	NBAZC	18	C	
49	43			NDD									HTS	HTS	.610	NPSNM	15	H	
49	43	4.65	177	DNG	P1	AV1		11.96					HTE	CTE	.610	NBAZC	17	C	
1	44			NDD									H08	HTE	.610	NBAZC	1	H	
1	44			NDD									C14	CTE	.610	NBAZC	1	C	
1	44			NDD									HTS	HTS	.610	NPSNM	5	H	
1	44			NDD									H08	C14	.580	NPUM4	35	H	
2	44			NDD									H08	HTE	.610	NBAZC	2	H	
2	44			NDD									C14	CTE	.610	NBAZC	2	C	
2	44			NDD									HTS	HTS	.610	NPSNM	6	H	
2	44			NDD									H08	C14	.580	NPUM4	36	H	
3	44			NDD									H08	HTE	.610	NBAZC	1	H	
3	44			NDD									C14	CTE	.610	NBAZC	1	C	
3	44			NDD									HTS	HTS	.610	NPSNM	5	H	
3	44			NDD									H08	C14	.580	NPUM4	37	H	
4	44			NDD									H08	HTE	.610	NBAZC	2	H	
4	44			NDD									C14	CTE	.610	NBAZC	2	C	
4	44			NDD									HTS	HTS	.610	NPSNM	6	H	
4	44			NDD									H08	C14	.580	NPUM4	38	H	
5	44			NDD									HTS	HTS	.610	NPSNM	5	H	
5	44			NDD									HTE	CTE	.610	NBAZC	17	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
6	44			NDD									HTS	HTS	.610	NPSNM	6	H	
6	44			NDD									HTE	CTE	.610	NBAZC	18	C	
7	44			NDD									HTS	HTS	.610	NPSNM	5	H	
7	44			NDD									HTE	CTE	.610	NBAZC	17	C	
8	44			NDD									HTS	HTS	.610	NPSNM	6	H	
8	44			NDD									HTE	CTE	.610	NBAZC	18	C	
9	44			NDD									HTS	HTS	.610	NPSNM	7	H	
9	44			NDD									HTE	CTE	.610	NBAZC	17	C	
10	44			NDD									HTS	HTS	.610	NPSNM	8	H	
10	44			NDD									HTE	CTE	.610	NBAZC	18	C	
11	44			NDD									HTS	HTS	.610	NPSNM	7	H	
11	44			NDD									HTE	CTE	.610	NBAZC	17	C	
12	44			NDD									HTS	HTS	.610	NPSNM	8	H	
12	44			NDD									HTE	CTE	.610	NBAZC	18	C	
13	44			NDD									HTS	HTS	.610	NPSNM	7	H	
13	44			NDD									HTE	CTE	.610	SBACC	19	C	
14	44			NDD									HTS	HTS	.610	NPSNM	8	H	
14	44			NDD									HTE	CTE	.610	NBAZC	20	C	
15	44			NDD									HTS	HTS	.610	NPSNM	7	H	
15	44			NDD									HTE	CTE	.610	NBAZC	24	C	
16	44			NDD									HTS	HTS	.610	NPSNM	8	H	
16	44			NDD									HTE	CTE	.610	SBACC	23	C	
17	44			NDD									HTS	HTS	.610	NPSNM	7	H	
17	44			NDD									HTE	CTE	.610	NBAZC	28	C	
18	44			NDD									HTS	HTS	.610	NPSNM	8	H	
18	44			NDD									HTE	CTE	.610	NBAZC	28	C	
19	44			NDD									HTS	HTS	.610	NPSNM	10	H	
19	44			NDD									HTE	CTE	.610	NBAZC	28	C	
20	44			NDD									HTS	HTS	.610	NPSNM	9	H	
20	44			NDD									HTE	CTE	.610	NBAZC	28	C	
21	44			NDD									HTS	HTS	.610	NPSNM	10	H	
21	44			NDD									HTE	CTE	.610	NBAZC	28	C	
22	44			NDD									HTS	HTS	.610	NPSNM	9	H	
22	44			NDD									HTE	CTE	.610	NBAZC	28	C	
23	44			NDD									HTS	HTS	.610	NPSNM	10	H	
23	44			NDD									HTE	CTE	.610	NBAZC	28	C	
24	44			NDD									HTS	HTS	.610	NPSNM	11	H	
24	44			NDD									HTE	CTE	.610	NBAZC	28	C	
25	44			NDD									HTS	HTS	.610	NPSNM	12	H	
25	44			NDD									HTE	CTE	.610	NBAZC	28	C	
26	44			NDD									HTS	HTS	.610	NPSNM	11	H	
26	44			NDD									HTE	CTE	.610	NBAZC	28	C	
27	44			NDD									HTS	HTS	.610	NPSNM	12	H	
27	44			NDD									HTE	CTE	.610	NBAZC	28	C	
28	44			NDD									HTS	HTS	.610	NPSNM	11	H	
28	44			NDD									HTE	CTE	.610	NBAZC	28	C	
29	44			NDD									HTS	HTS	.610	NPSNM	12	H	
29	44	2.73	183	DNG	P1	H04		13.38					HTE	CTE	.610	NBAZC	28	C	
30	44			NDD									HTS	HTS	.610	NPSNM	11	H	
30	44			NDD									HTE	CTE	.610	NBAZC	28	C	
31	44			NDD									HTS	HTS	.610	NPSNM	12	H	
31	44			NDD									HTE	CTE	.610	NBAZC	28	C	
32	44			NDD									HTS	HTS	.610	NPSNM	11	H	
32	44			NDD									HTE	CTE	.610	NBAZC	28	C	
33	44			NDD									HTS	HTS	.610	NPSNM	12	H	
33	44	6.67	181	DNG	P1	H07		41.82					HTE	CTE	.610	NBAZC	28	C	
33	44	5.64	182	DNG	P1	C11		13.57					HTE	CTE	.610	NBAZC	28	C	
33	44			NDF		4	C11	13.57					C11	C12	.610	NPSNM	35	C	
33	44			NDF		4	H08	2.18					H08	H08	.610	NPSNM	43	H	
34	44			NDD									HTS	HTS	.610	NPSNM	11	H	
34	44	5.32	8	IOC		1	HTS	.98	662.37				HTE	CTE	.610	NBAZC	28	C	
35	44			NDD									HTS	HTS	.610	NPSNM	14	H	
35	44			NDD									HTE	CTE	.610	NBAZC	28	C	
36	44			NDD									HTS	HTS	.610	NPSNM	13	H	
36	44			NDD									HTE	CTE	.610	NBAZC	22	C	
37	44			NDD									HTS	HTS	.610	NPSNM	14	H	
37	44			NDD									HTE	CTE	.610	SBACC	21	C	
38	44			NDD									HTS	HTS	.610	NPSNM	13	H	
38	44			NDD									HTE	CTE	.610	NBAZC	22	C	
39	44			NDD									HTS	HTS	.610	NPSNM	14	H	
39	44			NDD									HTE	CTE	.610	SBACC	21	C	
40	44			NDD									HTS	HTS	.610	NPSNM	13	H	
40	44			NDD									HTE	CTE	.610	NBAZC	22	C	
41	44			NDD									HTS	HTS	.610	NPSNM	14	H	
41	44	2.52	180	DNG	P1	H07		39.11					HTE	CTE	.610	SBACC	21	C	
41	44	2.82	182	DNG	P1	C01		11.27					HTE	CTE	.610	SBACC	21	C	
41	44	2.10	182	DNG	P1	C01		12.05					HTE	CTE	.610	SBACC	21	C	
42	44			NDD									HTS	HTS	.610	NPSNM	13	H	
42	44			NDD									HTE	CTE	.610	NBAZC	22	C	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
43	44			NDD									HTS	HTS	.610	NPSNM	14	H	
43	44			NDD									HTE	CTE	.610	SBACC	21	C	
44	44			NDD									HTS	HTS	.610	NPSNM	13	H	
44	44			NDD									HTE	CTE	.610	NBAZC	22	C	
45	44			NDD									HTS	HTS	.610	NPSNM	14	H	
45	44			NDD									HTE	CTE	.610	SBACC	21	C	
46	44			NDD									HTS	HTS	.610	NPSNM	13	H	
46	44			NDD									HTE	CTE	.610	NBAZC	18	C	
47	44			NDD									HTS	HTS	.610	NPSNM	14	H	
47	44			NDD									HTE	CTE	.610	NBAZC	17	C	
48	44			NDD									HTS	HTS	.610	NPSNM	13	H	
48	44			NDD									HTE	CTE	.610	NBAZC	18	C	
49	44			NDD									HTS	HTS	.610	NPSNM	15	H	
49	44	2.88	178	DNG	P1	AV1		11.46					HTE	CTE	.610	NBAZC	17	C	
49	44	6.54	180	DNG	P1	AV2		-.11					HTE	CTE	.610	NBAZC	17	C	
49	44			NDF	2	AV2		-.11					AV2	AV2	.580	ZPUN4	50	H	
1	45			NDD									H08	HTE	.610	NBAZC	1	H	
1	45	2.90	180	DNG	P1	C07		.40					C14	CTE	.610	NBAZC	1	C	
1	45	2.82	173	DNG	P1	C01		11.84					C14	CTE	.610	NBAZC	1	C	
1	45			NDD									HTS	HTS	.610	NPSNM	5	H	
1	45	2.18	15	GEO	2	H08		5.91					H08	C14	.580	NPUM4	35	H	Senior Analyst Review
2	45			NDD									H08	HTE	.610	NBAZC	2	H	
2	45			NDD									C14	CTE	.610	NBAZC	2	C	
2	45			NDD									HTS	HTS	.610	NPSNM	6	H	
2	45			NDD									H08	C14	.580	NPUM4	36	H	
3	45			NDD									H08	HTE	.610	NBAZC	1	H	
3	45			NDD									C14	CTE	.610	NBAZC	1	C	
3	45			NDD									HTS	HTS	.610	NPSNM	5	H	
3	45			NDD									H08	C14	.580	NPUM4	37	H	
4	45			NDD									H08	HTE	.610	NBAZC	2	H	
4	45			NDD									C14	CTE	.610	NBAZC	2	C	
4	45			NDD									HTS	HTS	.610	NPSNM	6	H	
4	45			NDD									H08	C14	.580	NPUM4	38	H	
5	45			NDD									HTS	HTS	.610	NPSNM	5	H	
5	45			NDD									HTE	CTE	.610	NBAZC	17	C	
6	45			NDD									HTS	HTS	.610	NPSNM	6	H	
6	45			NDD									HTE	CTE	.610	NBAZC	18	C	
7	45			NDD									HTS	HTS	.610	NPSNM	5	H	
7	45			NDD									HTE	CTE	.610	NBAZC	17	C	
8	45			NDD									HTS	HTS	.610	NPSNM	6	H	
8	45			NDD									HTE	CTE	.610	NBAZC	18	C	
9	45			NDD									HTS	HTS	.610	NPSNM	7	H	
9	45			NDD									HTE	CTE	.610	NBAZC	17	C	
10	45			NDD									HTS	HTS	.610	NPSNM	8	H	
10	45			NDD									HTE	CTE	.610	NBAZC	18	C	
11	45			NDD									HTS	HTS	.610	NPSNM	7	H	
11	45			NDD									HTE	CTE	.610	NBAZC	17	C	
12	45			NDD									HTS	HTS	.610	NPSNM	8	H	
12	45			NDD									HTE	CTE	.610	NBAZC	18	C	
13	45			NDD									HTS	HTS	.610	NPSNM	7	H	
13	45			NDD									HTE	CTE	.610	SBACC	19	C	
14	45			NDD									HTS	HTS	.610	NPSNM	8	H	
14	45			NDD									HTE	CTE	.610	NBAZC	20	C	
15	45			NDD									HTS	HTS	.610	NPSNM	7	H	
15	45			NDD									HTE	CTE	.610	NBAZC	24	C	
16	45			NDD									HTS	HTS	.610	NPSNM	8	H	
16	45			NDD									HTE	CTE	.610	SBACC	23	C	
17	45			NDD									HTS	HTS	.610	NPSNM	7	H	
17	45			NDD									HTE	CTE	.610	SBACS	27	C	
18	45			NDD									HTS	HTS	.610	NPSNM	8	H	
18	45			NDD									HTE	CTE	.610	SBACS	27	C	
19	45			NDD									HTS	HTS	.610	NPSNM	10	H	
19	45			NDD									HTE	CTE	.610	SBACS	27	C	
20	45			NDD									HTS	HTS	.610	NPSNM	9	H	
20	45			NDD									HTE	CTE	.610	SBACS	27	C	
21	45			NDD									HTS	HTS	.610	NPSNM	10	H	
21	45			NDD									HTE	CTE	.610	SBACS	27	C	
22	45			NDD									HTS	HTS	.610	NPSNM	9	H	
22	45			NDD									HTE	CTE	.610	SBACS	27	C	
23	45			NDD									HTS	HTS	.610	NPSNM	12	H	
23	45	3.52	184	DNG	P1	H06		21.82					HTE	CTE	.610	SBACS	27	C	
24	45			NDD									HTS	HTS	.610	NPSNM	11	H	
24	45			NDD									HTE	CTE	.610	SBACS	27	C	
25	45			NDD									HTS	HTS	.610	NPSNM	12	H	
25	45			NDD									HTE	CTE	.610	SBACS	27	C	
26	45			NDD									HTS	HTS	.610	NPSNM	11	H	
26	45	2.59	193	DNG	P1	H03		10.73					HTE	CTE	.610	SBACS	27	C	
26	45	8.45	15	PVN	P1	H04		32.79					HTE	CTE	.610	SBACS	27	C	Senior Analyst Review
26	45	11.15	14	PVN	P1	H05		8.41					HTE	CTE	.610	SBACS	27	C	Senior Analyst Review
26	45			NDF	3	H04		32.79					H04	H06	.590	ZGSM8	48	H	
26	45			NDF	3	H05		8.41					H04	H06	.590	ZGSM8	48	H	Accept All Data Failure
27	45			NDD									HTS	HTS	.610	NPSNM	12	H	
27	45			NDD									HTE	CTE	.610	SBACS	27	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	45			NDD									HTS	HTS	.610	NPSNM	11	H	
28	45			NDD									HTE	CTE	.610	SBACS	27	C	
29	45			NDD									HTS	HTS	.610	NPSNM	12	H	
29	45			NDD									HTE	CTE	.610	SBACS	27	C	
30	45			NDD									HTS	HTS	.610	NPSNM	11	H	
30	45			NDD									HTE	CTE	.610	SBACS	27	C	
31	45			NDD									HTS	HTS	.610	NPSNM	12	H	
31	45			NDD									HTE	CTE	.610	SBACS	27	C	
32	45			NDD									HTS	HTS	.610	NPSNM	11	H	
32	45			NDD									HTE	CTE	.610	SBACS	27	C	
33	45			NDD									HTS	HTS	.610	NPSNM	12	H	
33	45			NDD									HTE	CTE	.610	SBACS	27	C	
34	45			NDD									HTS	HTS	.610	NPSNM	11	H	
34	45	4.81	180	DNG	P1	C13		38.98					HTE	CTE	.610	SBACS	27	C	
35	45			NDD									HTS	HTS	.610	NPSNM	14	H	
35	45			NDD									HTE	CTE	.610	SBACS	27	C	
36	45			NDD									HTS	HTS	.610	NPSNM	13	H	
36	45			NDD									HTE	CTE	.610	NBAZC	22	C	
37	45			NDD									HTS	HTS	.610	NPSNM	14	H	
37	45			NDD									HTE	CTE	.610	SBACC	21	C	
38	45			NDD									HTS	HTS	.610	NPSNM	13	H	
38	45	3.21	182	DNG	P1	H07		34.05					HTE	CTE	.610	NBAZC	22	C	
39	45			NDD									HTS	HTS	.610	NPSNM	14	H	
39	45			NDD									HTE	CTE	.610	SBACC	21	C	
40	45			NDD									HTS	HTS	.610	NPSNM	13	H	
40	45			NDD									HTE	CTE	.610	NBAZC	22	C	
41	45			NDD									HTS	HTS	.610	NPSNM	14	H	
41	45	2.43	180	DNG	P1	H04		10.47					HTE	CTE	.610	SBACC	21	C	
42	45			NDD									HTS	HTS	.610	NPSNM	13	H	
42	45			NDD									HTE	CTE	.610	NBAZC	22	C	
43	45			NDD									HTS	HTS	.610	NPSNM	14	H	
43	45			NDD									HTE	CTE	.610	SBACC	21	C	
44	45			NDD									HTS	HTS	.610	NPSNM	13	H	
44	45			NDD									HTE	CTE	.610	NBAZC	22	C	
47	45			NDD									HTS	HTS	.610	NPSNM	14	H	
47	45	2.33	181	DNG	P1	AV3		.09					HTE	CTE	.610	NBAZC	17	C	
47	45	4.72	180	DNG	P1	C09		1.41					HTE	CTE	.610	NBAZC	17	C	
47	45	9.65	177	DNG	P1	C09		2.15					HTE	CTE	.610	NBAZC	17	C	
47	45			NDF		4	C09	2.15					C09	C09	.610	NPSNM	35	C	
47	45			NDF		2	AV3	.09					AV3	AV3	.580	ZPUN4	41	C	
47	45	.36	114	PRO		3	AV3	.75	6.38				AV3	AV3	.580	ZPUN4	41	C	
48	45			NDD									HTS	HTS	.610	NPSNM	13	H	
48	45	43.81	186	OXP	P1	CTS		.55					HTE	CTE	.610	NBAZC	18	C	
49	45			NDD									HTS	HTS	.610	NPSNM	15	H	
49	45	5.26	177	DNG	P1	AV1		11.17					HTE	CTE	.610	NBAZC	17	C	
49	45			NDF		2	AV1	11.17					AV1	AV2	.580	ZPUN4	50	H	
1	46			NDD									H08	HTE	.610	NBAZC	1	H	
1	46			NDD									C14	CTE	.610	NBAZC	1	C	
1	46			NDD									HTS	HTS	.610	NPSNM	5	H	
1	46			NDD									H08	C14	.580	NPUM4	35	H	
2	46			NDD									H08	HTE	.610	NBAZC	2	H	
2	46			NDD									C14	CTE	.610	NBAZC	2	C	
2	46			NDD									HTS	HTS	.610	NPSNM	6	H	
2	46			NDD									H08	C14	.580	NPUM4	36	H	
3	46			NDD									H08	HTE	.610	NBAZC	1	H	
3	46	2.35	177	DNG	P1	C04		1.28					C14	CTE	.610	NBAZC	1	C	
3	46	2.13	179	DNG	P1	C04		5.65					C14	CTE	.610	NBAZC	1	C	
3	46			NDD									HTS	HTS	.610	NPSNM	5	H	
3	46			NDD									H08	C14	.580	NPUM4	37	H	
4	46			NDD									H08	HTE	.610	NBAZC	2	H	
4	46			NDD									C14	CTE	.610	NBAZC	2	C	
4	46			NDD									HTS	HTS	.610	NPSNM	6	H	
4	46			NDD									H08	C14	.580	NPUM4	38	H	
5	46			NDD									HTS	HTS	.610	NPSNM	5	H	
5	46			NDD									HTE	CTE	.610	NBAZC	17	C	
6	46			NDD									HTS	HTS	.610	NPSNM	6	H	
6	46			NDD									HTE	CTE	.610	NBAZC	18	C	
7	46			NDD									HTS	HTS	.610	NPSNM	5	H	
7	46			NDD									HTE	CTE	.610	NBAZC	17	C	
8	46			NDD									HTS	HTS	.610	NPSNM	6	H	
8	46			NDD									HTE	CTE	.610	NBAZC	18	C	
9	46			NDD									HTS	HTS	.610	NPSNM	7	H	
9	46			NDD									HTE	CTE	.610	NBAZC	17	C	
10	46			NDD									HTS	HTS	.610	NPSNM	8	H	
10	46			NDD									HTE	CTE	.610	NBAZC	18	C	
11	46			NDD									HTS	HTS	.610	NPSNM	7	H	
11	46	4.78	177	DNG	P1	C09		-1.21					HTE	CTE	.610	NBAZC	17	C	
12	46			NDD									HTS	HTS	.610	NPSNM	8	H	
12	46			NDD									HTE	CTE	.610	NBAZC	18	C	
13	46			NDD									HTS	HTS	.610	NPSNM	7	H	
13	46			NDD									HTE	CTE	.610	SBACC	19	C	
14	46			NDD									HTS	HTS	.610	NPSNM	8	H	
14	46			NDD									HTE	CTE	.610	NBAZC	20	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
15	46			NDD								HTS	HTS		.610	NPSNM	7	H	
15	46			NDD								HTE	CTE		.610	NBAZC	24	C	
16	46			NDD								HTS	HTS		.610	NPSNM	8	H	
16	46			NDD								HTE	CTE		.610	SBACC	23	C	
17	46			NDD								HTS	HTS		.610	NPSNM	7	H	
17	46			NDD								HTE	CTE		.610	NBAZC	28	C	
18	46			NDD								HTS	HTS		.610	NPSNM	8	H	
18	46			NDD								HTE	CTE		.610	SBACC	23	C	
19	46			NDD								HTS	HTS		.610	NPSNM	10	H	
19	46			NDD								HTE	CTE		.610	NBAZC	28	C	
20	46			NDD								HTS	HTS		.610	NPSNM	9	H	
20	46			NDD								HTE	CTE		.610	NBAZC	28	C	
21	46			NDD								HTS	HTS		.610	NPSNM	10	H	
21	46			NDD								HTE	CTE		.610	NBAZC	28	C	
22	46			NDD								HTS	HTS		.610	NPSNM	9	H	
22	46			NDD								HTE	CTE		.610	NBAZC	28	C	
23	46			NDD								HTS	HTS		.610	NPSNM	12	H	
23	46	2.27	183	DNG	P1	AV4		4.60				HTE	CTE		.610	NBAZC	28	C	
24	46			NDD								HTS	HTS		.610	NPSNM	11	H	
24	46			NDD								HTE	CTE		.610	NBAZC	28	C	
25	46			NDD								HTS	HTS		.610	NPSNM	12	H	
25	46			NDD								HTE	CTE		.610	NBAZC	28	C	
26	46			NDD								HTS	HTS		.610	NPSNM	11	H	
26	46			NDD								HTE	CTE		.610	NBAZC	28	C	
27	46			NDD								HTS	HTS		.610	NPSNM	12	H	
27	46			NDD								HTE	CTE		.610	NBAZC	28	C	
28	46			NDD								HTS	HTS		.610	NPSNM	11	H	
28	46	2.63	183	DNG	P1	AV3		11.96				HTE	CTE		.610	NBAZC	28	C	
29	46			NDD								HTS	HTS		.610	NPSNM	12	H	
29	46			NDD								HTE	CTE		.610	NBAZC	28	C	
30	46			NDD								HTS	HTS		.610	NPSNM	11	H	
30	46			NDD								HTE	CTE		.610	NBAZC	28	C	
31	46			NDD								HTS	HTS		.610	NPSNM	12	H	
31	46			NDD								HTE	CTE		.610	NBAZC	28	C	
32	46			NDD								HTS	HTS		.610	NPSNM	11	H	
32	46			NDD								HTE	CTE		.610	NBAZC	28	C	
33	46			NDD								HTS	HTS		.610	NPSNM	12	H	
33	46			NDD								HTE	CTE		.610	NBAZC	28	C	
34	46			NDD								HTS	HTS		.610	NPSNM	11	H	
34	46	2.46	182	DNG	P1	H07		39.20				HTE	CTE		.610	NBAZC	28	C	
34	46	2.74	183	DNG	P1	H07		40.72				HTE	CTE		.610	NBAZC	28	C	
34	46	5.30	181	DNG	P1	H07		41.50				HTE	CTE		.610	NBAZC	28	C	
34	46			NDF	4	H08		-2.50				H08	H08		.610	NPSNM	43	H	
35	46			NDD								HTS	HTS		.610	NPSNM	14	H	
35	46			NDD								HTE	CTE		.610	NBAZC	28	C	
36	46			NDD								HTS	HTS		.610	NPSNM	13	H	
36	46			NDD								HTE	CTE		.610	NBAZC	22	C	
37	46			NDD								HTS	HTS		.610	NPSNM	14	H	
37	46			NDD								HTE	CTE		.610	SBACC	21	C	Accept Extent Tested
38	46			NDD								HTS	HTS		.610	NPSNM	13	H	
38	46			NDD								HTE	CTE		.610	NBAZC	22	C	
39	46			NDD								HTS	HTS		.610	NPSNM	14	H	
39	46	2.09	180	DNG	P1	H01		12.97				HTE	CTE		.610	SBACC	21	C	
39	46	2.36	180	DNG	P1	H01		13.65				HTE	CTE		.610	SBACC	21	C	
39	46	3.97	182	DNG	P1	H05		26.23				HTE	CTE		.610	SBACC	21	C	
39	46	3.87	182	DNG	P1	C12		4.93				HTE	CTE		.610	SBACC	21	C	
39	46	3.75	180	DNG	P1	C11		6.85				HTE	CTE		.610	SBACC	21	C	
39	46	4.55	180	DNG	P1	C06		1.61				HTE	CTE		.610	SBACC	21	C	
40	46			NDD								HTS	HTS		.610	NPSNM	13	H	
40	46			NDD								HTE	CTE		.610	NBAZC	22	C	
41	46			NDD								HTS	HTS		.610	NPSNM	14	H	
41	46			NDD								HTE	CTE		.610	SBACC	21	C	
42	46			NDD								HTS	HTS		.610	NPSNM	13	H	
42	46			NDD								HTE	CTE		.610	NBAZC	22	C	
43	46			NDD								HTS	HTS		.610	NPSNM	14	H	
43	46			NDD								HTE	CTE		.610	SBACC	21	C	
44	46			NDD								HTS	HTS		.610	NPSNM	13	H	
44	46	45.92	185	OXP	P1	CTS		.76				HTE	CTE		.610	NBAZC	20	C	
47	46			NDD								HTS	HTS		.610	NPSNM	14	H	
47	46	3.31	179	DNG	P1	H07		30.97				HTE	CTE		.610	NBAZC	17	C	
47	46	4.48	178	DNG	P1	H07		31.72				HTE	CTE		.610	NBAZC	17	C	
47	46	2.14	180	DNG	P1	AV3		.00				HTE	CTE		.610	NBAZC	17	C	
47	46	49.13	182	OXP	P1	CTS		.65				HTE	CTE		.610	NBAZC	17	C	
47	46	.38	115	PRO	3	AV3		-2.74	10.86			AV3	AV3		.580	ZPUN4	41	C	
47	46			NDF	2	AV3		.00				AV3	AV3		.580	ZPUN4	41	C	
48	46			NDD								HTS	HTS		.610	NPSNM	13	H	
48	46			NDD								HTE	CTE		.610	NBAZC	18	C	
49	46			NDD								HTS	HTS		.610	NPSNM	15	H	
49	46	4.22	181	DNG	P1	C03		-1.72				HTE	CTE		.610	NBAZC	17	C	
49	46	52.83	2	OXP	P1	CTS		.64				HTE	CTE		.610	NBAZC	17	C	
1	47			NDD								H08	HTE		.610	NBAZC	1	H	
1	47			NDD								C14	CTE		.610	NBAZC	1	C	
1	47			NDD								HTS	HTS		.610	NPSNM	5	H	
1	47			NDD								H08	C14		.580	NPUM4	35	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	47	2.34	181	DNG		P1	HTS	1.17					H08	HTE	.610	NBAZC	2	H	
2	47	2.66	179	DNG		P1	H02	6.49					H08	HTE	.610	NBAZC	2	H	
2	47			NDD									C14	CTE	.610	NBAZC	2	C	
2	47			NDD									HTS	HTS	.610	NPSNM	6	H	
2	47			NDD									H08	C14	.580	NPUM4	36	H	
3	47			NDD									H08	HTE	.610	NBAZC	1	H	
3	47			NDD									C14	CTE	.610	NBAZC	1	C	
3	47			NDD									HTS	HTS	.610	NPSNM	5	H	
3	47			NDD									H08	C14	.580	NPUM4	37	H	
4	47			NDD									H08	HTE	.610	NBAZC	2	H	
4	47			NDD									C14	CTE	.610	NBAZC	2	C	
4	47			NDD									HTS	HTS	.610	NPSNM	6	H	
4	47			NDD									H08	C14	.580	NPUM4	38	H	
5	47			NDD									HTS	HTS	.610	NPSNM	5	H	
5	47			NDD									HTE	CTE	.610	NBAZC	17	C	
6	47			NDD									HTS	HTS	.610	NPSNM	6	H	
6	47			NDD									HTE	CTE	.610	NBAZC	18	C	
7	47			NDD									HTS	HTS	.610	NPSNM	5	H	
7	47			NDD									HTE	CTE	.610	NBAZC	17	C	
8	47			NDD									HTS	HTS	.610	NPSNM	6	H	
8	47			NDD									HTE	CTE	.610	NBAZC	18	C	
9	47			NDD									HTS	HTS	.610	NPSNM	7	H	
9	47			NDD									HTE	CTE	.610	NBAZC	17	C	
10	47			NDD									HTS	HTS	.610	NPSNM	8	H	
10	47			NDD									HTE	CTE	.610	NBAZC	18	C	
11	47			NDD									HTS	HTS	.610	NPSNM	7	H	
11	47			NDD									HTE	CTE	.610	NBAZC	17	C	
12	47			NDD									HTS	HTS	.610	NPSNM	8	H	
12	47			NDD									HTE	CTE	.610	NBAZC	18	C	
13	47			NDD									HTS	HTS	.610	NPSNM	7	H	
13	47			NDD									HTE	CTE	.610	SBACC	19	C	
14	47			NDD									HTS	HTS	.610	NPSNM	8	H	
14	47			NDD									HTE	CTE	.610	NBAZC	20	C	
15	47			NDD									HTS	HTS	.610	NPSNM	7	H	
15	47			NDD									HTE	CTE	.610	NBAZC	24	C	
16	47			NDD									HTS	HTS	.610	NPSNM	8	H	
16	47			NDD									HTE	CTE	.610	SBACC	23	C	
17	47			NDD									HTS	HTS	.610	NPSNM	7	H	
17	47			NDD									HTE	CTE	.610	NBAZC	24	C	
18	47			NDD									HTS	HTS	.610	NPSNM	8	H	
18	47			NDD									HTE	CTE	.610	SBACC	23	C	
19	47			NDD									HTS	HTS	.610	NPSNM	10	H	
19	47			NDD									HTE	CTE	.610	SBACS	27	C	
20	47			NDD									HTS	HTS	.610	NPSNM	9	H	
20	47			NDD									HTE	CTE	.610	SBACS	27	C	
21	47			NDD									HTS	HTS	.610	NPSNM	10	H	
21	47			NDD									HTE	CTE	.610	SBACS	27	C	
22	47			NDD									HTS	HTS	.610	NPSNM	9	H	
22	47			NDD									HTE	CTE	.610	SBACS	27	C	
23	47			NDD									HTS	HTS	.610	NPSNM	12	H	
23	47			NDD									HTE	CTE	.610	SBACS	27	C	
24	47			NDD									HTS	HTS	.610	NPSNM	11	H	
24	47			NDD									HTE	CTE	.610	SBACS	27	C	
25	47			NDD									HTS	HTS	.610	NPSNM	12	H	
25	47			NDD									HTE	CTE	.610	SBACS	27	C	
26	47			NDD									HTS	HTS	.610	NPSNM	11	H	
26	47	.23	87	DFT		3	C05	12.44					HTE	CTE	.610	SBACS	27	C	Senior Analyst Review
26	47			NDF		4	C05	12.44					C05	C06	.610	NPSNM	35	C	Senior Analyst Review
27	47			NDD									HTS	HTS	.610	NPSNM	12	H	
27	47			NDD									HTE	CTE	.610	SBACS	27	C	
28	47			NDD									HTS	HTS	.610	NPSNM	11	H	
28	47			NDD									HTE	CTE	.610	SBACS	27	C	
29	47			NDD									HTS	HTS	.610	NPSNM	12	H	
29	47			NDD									HTE	CTE	.610	SBACS	27	C	
30	47			NDD									HTS	HTS	.610	NPSNM	11	H	
30	47			NDD									HTE	CTE	.610	SBACS	27	C	
31	47			NDD									HTS	HTS	.610	NPSNM	12	H	
31	47			NDD									HTE	CTE	.610	SBACS	27	C	
32	47			NDD									HTS	HTS	.610	NPSNM	11	H	
32	47			NDD									HTE	CTE	.610	SBACS	25	C	
33	47			NDD									HTS	HTS	.610	NPSNM	12	H	
33	47			NDD									HTE	CTE	.610	SBACS	25	C	
34	47			NDD									HTS	HTS	.610	NPSNM	11	H	
34	47			NDD									HTE	CTE	.610	SBACS	25	C	
35	47			NDD									HTS	HTS	.610	NPSNM	14	H	
35	47			NDD									HTE	CTE	.610	SBACS	25	C	
36	47			NDD									HTS	HTS	.610	NPSNM	13	H	
36	47			NDD									HTE	CTE	.610	NBAZC	22	C	
37	47			NDD									HTS	HTS	.610	NPSNM	14	H	
37	47			NDD									HTE	CTE	.610	SBACC	21	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
38	47			NDD									HTS	HTS	.610	NPSNM	13	H	
38	47			NDD									HTE	CTE	.610	NBAZC	22	C	
39	47			NDD									HTS	HTS	.610	NPSNM	14	H	
39	47			NDD									HTE	CTE	.610	SBACC	21	C	
40	47			NDD									HTS	HTS	.610	NPSNM	13	H	
40	47			NDD									HTE	CTE	.610	NBAZC	22	C	
41	47			NDD									HTS	HTS	.610	NPSNM	14	H	
41	47			NDD									HTE	CTE	.610	SBACC	21	C	
42	47			NDD									HTS	HTS	.610	NPSNM	13	H	
42	47			NDD									HTE	CTE	.610	NBAZC	22	C	
43	47			NDD									HTS	HTS	.610	NPSNM	14	H	
43	47			NDD									HTE	CTE	.610	SBACC	21	C	
44	47			NDD									HTS	HTS	.610	NPSNM	13	H	
44	47	1.11	66	ADI		6	C11	35.85					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
44	47	1.03	101	MBM		3	C11	35.77					C11	C12	.610	NPSNM	35	C	Senior Analyst Review
45	47			NDD									HTS	HTS	.610	NPSNM	14	H	
45	47			NDD									HTE	CTE	.610	SBACC	19	C	
46	47			NDD									HTS	HTS	.610	NPSNM	13	H	
46	47	41.22	186	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	18	C	
47	47			NDD									HTS	HTS	.610	NPSNM	14	H	
47	47	45.59	181	OXP		P1	CTS	.64					HTE	CTE	.610	NBAZC	17	C	
48	47			NDD									HTS	HTS	.610	NPSNM	13	H	
48	47			NDD									HTE	CTE	.610	NBAZC	18	C	
49	47			NDD									HTS	HTS	.610	NPSNM	15	H	
49	47	7.06	181	DNG		P1	AV2	.03					HTE	CTE	.610	NBAZC	17	C	
49	47	6.24	181	DNG		P1	AV3	-.03					HTE	CTE	.610	NBAZC	17	C	
49	47			NDF		2	AV3	-.03					AV3	AV3	.580	ZPUN4	41	C	
49	47			NDF		2	AV2	.03					AV2	AV2	.580	ZPUN4	50	H	
1	48			NDD									H08	HTE	.610	NBAZC	1	H	
1	48			NDD									C14	CTE	.610	NBAZC	1	C	
1	48			NDD									HTS	HTS	.610	NPSNM	5	H	
1	48			NDD									H08	C14	.580	NPUM4	35	H	
2	48			NDD									H08	HTE	.610	NBAZC	2	H	
2	48			NDD									C14	CTE	.610	NBAZC	2	C	
2	48			NDD									HTS	HTS	.610	NPSNM	6	H	
2	48			NDD									H08	C14	.580	NPUM4	36	H	
3	48			NDD									H08	HTE	.610	NBAZC	1	H	
3	48			NDD									C14	CTE	.610	NBAZC	1	C	
3	48			NDD									HTS	HTS	.610	NPSNM	5	H	
3	48			NDD									H08	C14	.580	NPUM4	37	H	
4	48			NDD									H08	HTE	.610	NBAZC	2	H	
4	48			NDD									C14	CTE	.610	NBAZC	2	C	
4	48			NDD									HTS	HTS	.610	NPSNM	6	H	
4	48			NDD									H08	C14	.580	NPUM4	38	H	
5	48			NDD									HTS	HTS	.610	NPSNM	5	H	
5	48			NDD									HTE	CTE	.610	NBAZC	17	C	
6	48			NDD									HTS	HTS	.610	NPSNM	6	H	
6	48	5.69	12	IDC		1	HTS	.13	79.50				HTE	CTE	.610	NBAZC	18	C	
7	48			NDD									HTS	HTS	.610	NPSNM	5	H	
7	48			NDD									HTE	CTE	.610	NBAZC	17	C	
8	48			NDD									HTS	HTS	.610	NPSNM	6	H	
8	48			NDD									HTE	CTE	.610	NBAZC	18	C	
9	48			NDD									HTS	HTS	.610	NPSNM	7	H	
9	48			NDD									HTE	CTE	.610	NBAZC	17	C	
10	48			NDD									HTS	HTS	.610	NPSNM	8	H	
10	48			NDD									HTE	CTE	.610	NBAZC	18	C	
11	48			NDD									HTS	HTS	.610	NPSNM	7	H	
11	48	7.22	178	DNG		P1	C09	.21					HTE	CTE	.610	NBAZC	17	C	
11	48	9.78	179	DNG		P1	C09	1.03					HTE	CTE	.610	NBAZC	17	C	
11	48	6.21	179	DNG		P1	C09	1.75					HTE	CTE	.610	NBAZC	17	C	
11	48			NDF		4	C09	.21					C09	C09	.610	NPSNM	35	C	
11	48			NDF		4	C09	1.03					C09	C09	.610	NPSNM	35	C	
11	48			NDF		4	C09	1.75					C09	C09	.610	NPSNM	35	C	
12	48			NDD									HTS	HTS	.610	NPSNM	8	H	
12	48			NDD									HTE	CTE	.610	NBAZC	18	C	
13	48			NDD									HTS	HTS	.610	NPSNM	7	H	
13	48			NDD									HTE	CTE	.610	SBACC	19	C	
14	48			NDD									HTS	HTS	.610	NPSNM	8	H	
14	48			NDD									HTE	CTE	.610	NBAZC	20	C	
15	48			NDD									HTS	HTS	.610	NPSNM	7	H	
15	48	2.30	183	DNG		P1	C13	.94					HTE	CTE	.610	NBAZC	24	C	
15	48	2.19	181	DNG		P1	C13	37.64					HTE	CTE	.610	NBAZC	24	C	
15	48	2.51	181	DNG		P1	C12	36.07					HTE	CTE	.610	NBAZC	24	C	
15	48	2.71	182	DNG		P1	C12	41.92					HTE	CTE	.610	NBAZC	24	C	
15	48	2.63	182	DNG		P1	C11	28.32					HTE	CTE	.610	NBAZC	24	C	
16	48			NDD									HTS	HTS	.610	NPSNM	8	H	
16	48			NDD									HTE	CTE	.610	SBACC	23	C	
17	48			NDD									HTS	HTS	.610	NPSNM	7	H	
17	48			NDD									HTE	CTE	.610	NBAZC	24	C	
18	48			NDD									HTS	HTS	.610	NPSNM	8	H	
18	48			NDD									HTE	CTE	.610	SBACC	23	C	
19	48			NDD									HTS	HTS	.610	NPSNM	10	H	
19	48			NDD									HTE	CTE	.610	NBAZC	28	C	
20	48			NDD									HTS	HTS	.610	NPSNM	9	H	
20	48			NDD									HTE	CTE	.610	NBAZC	28	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
21	48			NDD									HTS	HTS	.610	NPSNM	10	H	
21	48			NDD									HTE	CTE	.610	NBAZC	28	C	
22	48			NDD									HTS	HTS	.610	NPSNM	9	H	
22	48			NDD									HTE	CTE	.610	NBAZC	28	C	
23	48			NDD									HTS	HTS	.610	NPSNM	12	H	
23	48			NDD									HTE	CTE	.610	NBAZC	28	C	
24	48			NDD									HTS	HTS	.610	NPSNM	11	H	
24	48			NDD									HTE	CTE	.610	NBAZC	28	C	
25	48			NDD									HTS	HTS	.610	NPSNM	12	H	
25	48			NDD									HTE	CTE	.610	NBAZC	28	C	
26	48			NDD									HTS	HTS	.610	NPSNM	11	H	
26	48			NDD									HTE	CTE	.610	NBAZC	28	C	
27	48			NDD									HTS	HTS	.610	NPSNM	12	H	
27	48			NDD									HTE	CTE	.610	NBAZC	28	C	
28	48			NDD									HTS	HTS	.610	NPSNM	11	H	
28	48	2.56	183	DNG		P1	AV1	13.61					HTE	CTE	.610	NBAZC	28	C	
28	48	2.30	184	DNG		P1	AV3	14.18					HTE	CTE	.610	NBAZC	28	C	
29	48			NDD									HTS	HTS	.610	NPSNM	12	H	
29	48	2.98	181	DNG		P1	H04	13.57					HTE	CTE	.610	NBAZC	28	C	
30	48			NDD									HTS	HTS	.610	NPSNM	11	H	
30	48			NDD									HTE	CTE	.610	NBAZC	24	C	
31	48			NDD									HTS	HTS	.610	NPSNM	12	H	
31	48			NDD									HTE	CTE	.610	NBAZC	24	C	
32	48			NDD									HTS	HTS	.610	NPSNM	11	H	
32	48	3.23	181	DNG		P1	C14	-.78					HTE	CTE	.610	NBAZC	24	C	
33	48			NDD									HTS	HTS	.610	NPSNM	12	H	
33	48	3.40	179	DNG		P1	H01	2.54					HTE	CTE	.610	NBAZC	24	C	
34	48			NDD									HTS	HTS	.610	NPSNM	11	H	
34	48			NDD									HTE	CTE	.610	NBAZC	24	C	
35	48			NDD									HTS	HTS	.610	NPSNM	14	H	
35	48			NDD									HTE	CTE	.610	NBAZC	24	C	
36	48			NDD									HTS	HTS	.610	NPSNM	13	H	
36	48			NDD									HTE	CTE	.610	NBAZC	22	C	
37	48			NDD									HTS	HTS	.610	NPSNM	14	H	
37	48	2.33	182	DNG		P1	H08	-.84					HTE	CTE	.610	SBACC	21	C	
37	48			NDF		4	H08	-.84					H08	H08	.610	NPSNM	43	H	
38	48			NDD									HTS	HTS	.610	NPSNM	13	H	
38	48			NDD									HTE	CTE	.610	NBAZC	22	C	
39	48			NDD									HTS	HTS	.610	NPSNM	14	H	
39	48			NDD									HTE	CTE	.610	SBACC	21	C	
40	48			NDD									HTS	HTS	.610	NPSNM	13	H	
40	48			NDD									HTE	CTE	.610	NBAZC	22	C	
41	48			NDD									HTS	HTS	.610	NPSNM	14	H	
41	48			NDD									HTE	CTE	.610	SBACC	21	C	
42	48			NDD									HTS	HTS	.610	NPSNM	13	H	
42	48			NDD									HTE	CTE	.610	NBAZC	22	C	
43	48			NDD									HTS	HTS	.610	NPSNM	14	H	
43	48			NDD									HTE	CTE	.610	SBACC	21	C	
44	48			NDD									HTS	HTS	.610	NPSNM	13	H	
44	48			NDD									HTE	CTE	.610	NBAZC	20	C	
45	48			NDD									HTS	HTS	.610	NPSNM	14	H	
45	48			NDD									HTE	CTE	.610	SBACC	19	C	
46	48			NDD									HTS	HTS	.610	NPSNM	13	H	
46	48			NDD									HTE	CTE	.610	NBAZC	18	C	
47	48	.20	69	PLP		11	HTS	.24					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
47	48			NDD									HTE	CTE	.610	NBAZC	17	C	
48	48			NDD									HTS	HTS	.610	NPSNM	13	H	
48	48			NDD									HTE	CTE	.610	NBAZC	18	C	
49	48			NDD									HTS	HTS	.610	NPSNM	15	H	
49	48	2.86	182	DNG		P1	AV3	.03					HTE	CTE	.610	NBAZC	17	C	
49	48			NDF		2	AV3	.03					AV3	AV3	.580	ZPUN4	41	C	
1	49			NDD									H08	HTE	.610	NBAZC	1	H	
1	49			NDD									C14	CTE	.610	NBAZC	1	C	
1	49			NDD									HTS	HTS	.610	NPSNM	5	H	
1	49			NDD									H08	C14	.580	NPUM4	35	H	
2	49			NDD									H08	HTE	.610	NBAZC	2	H	
2	49			NDD									C14	CTE	.610	NBAZC	2	C	
2	49			NDD									HTS	HTS	.610	NPSNM	6	H	
2	49			NDD									H08	C14	.580	NPUM4	36	H	
3	49			NDD									H08	HTE	.610	NBAZC	1	H	
3	49			NDD									C14	CTE	.610	NBAZC	1	C	
3	49			NDD									HTS	HTS	.610	NPSNM	5	H	
3	49			NDD									H08	C14	.580	NPUM4	35	H	
4	49			NDD									H08	HTE	.610	NBAZC	2	H	
4	49			NDD									C14	CTE	.610	NBAZC	2	C	
4	49			NDD									HTS	HTS	.610	NPSNM	6	H	
4	49			NDD									H08	C14	.580	NPUM4	38	H	
6	49			NDD									HTS	HTS	.610	NPSNM	5	H	
6	49			NDD									HTE	CTE	.610	NBAZC	17	C	
6	49			NDD									HTS	HTS	.610	NPSNM	6	H	
6	49			NDD									HTE	CTE	.610	NBAZC	18	C	
7	49			NDD									HTS	HTS	.610	NPSNM	5	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
7	49	5.57	8	PVN		P1	H06	37.21					HTE	CTE	.610	NBAZC	17	C	Senior Analyst Review
7	49			NDF		3	H06	37.21					H06	H07	.590	ZGSMB	48	H	
8	49			NDD									HTS	HTS	.610	NPSNM	6	H	
8	49			NDD									HTE	CTE	.610	NBAZC	18	C	
9	49			NDD									HTS	HTS	.610	NPSNM	7	H	
9	49			NDD									HTE	CTE	.610	NBAZC	17	C	
10	49			NDD									HTS	HTS	.610	NPSNM	8	H	
10	49			NDD									HTE	CTE	.610	NBAZC	18	C	
11	49			NDD									HTS	HTS	.610	NPSNM	7	H	
11	49			NDD									HTE	CTE	.610	NBAZC	17	C	
12	49			NDD									HTS	HTS	.610	NPSNM	8	H	
12	49			NDD									HTE	CTE	.610	NBAZC	18	C	
13	49			NDD									HTS	HTS	.610	NPSNM	7	H	
13	49			NDD									HTE	CTE	.610	SBACC	19	C	
14	49			NDD									HTS	HTS	.610	NPSNM	8	H	
14	49			NDD									HTE	CTE	.610	NBAZC	20	C	
15	49			NDD									HTS	HTS	.610	NPSNM	7	H	
15	49			NDD									HTE	CTE	.610	NBAZC	24	C	
16	49			NDD									HTS	HTS	.610	NPSNM	8	H	
16	49	1.42	86	PBC		6	AV4	5.30					HTE	CTE	.610	SBACC	23	C	
16	49	1.39	85	MBM		6	AV4	8.71					HTE	CTE	.610	SBACS	27	C	
17	49			NDD									HTS	HTS	.610	NPSNM	7	H	
17	49	2.32	183	DNG		P1	AV1	16.64					HTE	CTE	.610	NBAZC	24	C	
18	49			NDD									HTS	HTS	.610	NPSNM	8	H	
18	49			NDD									HTE	CTE	.610	SBACC	23	C	
19	49			NDD									HTS	HTS	.610	NPSNM	10	H	
19	49			NDD									HTE	CTE	.610	SBACC	23	C	
20	49			NDD									HTS	HTS	.610	NPSNM	9	H	
20	49			NDD									HTE	CTE	.610	SBACC	23	C	
21	49			NDD									HTS	HTS	.610	NPSNM	10	H	
21	49			NDD									HTE	CTE	.610	SBACC	23	C	
22	49			NDD									HTS	HTS	.610	NPSNM	9	H	
22	49			NDD									HTE	CTE	.610	SBACC	23	C	
23	49			NDD									HTS	HTS	.610	NPSNM	12	H	
23	49			NDD									HTE	CTE	.610	SBACC	23	C	
24	49			NDD									HTS	HTS	.610	NPSNM	11	H	
24	49			NDD									HTE	CTE	.610	SBACC	23	C	
25	49			NDD									HTS	HTS	.610	NPSNM	12	H	
25	49	3.61	178	DNG		P1	H05	33.67					HTE	CTE	.610	SBACC	23	C	
26	49			NDD									HTS	HTS	.610	NPSNM	11	H	
26	49			NDD									HTE	CTE	.610	SBACC	23	C	
27	49			NDD									HTS	HTS	.610	NPSNM	12	H	
27	49			NDD									HTE	CTE	.610	SBACC	23	C	
28	49			NDD									HTS	HTS	.610	NPSNM	11	H	
28	49			NDD									HTE	CTE	.610	SBACC	23	C	
29	49			NDD									HTS	HTS	.610	NPSNM	12	H	
29	49	4.25	179	DNG		P1	H04	12.97					HTE	CTE	.610	SBACC	23	C	
30	49			NDD									HTS	HTS	.610	NPSNM	11	H	
30	49			NDD									HTE	CTE	.610	SBACC	23	C	
31	49			NDD									HTS	HTS	.610	NPSNM	12	H	
31	49	.43	78	ADI		6	C07	3.27					HTE	CTE	.610	SBACC	23	C	Senior Analyst Review
31	49			NDF		4	C07	3.27					C07	C08	.610	NPSNM	35	C	
32	49			NDD									HTS	HTS	.610	NPSNM	11	H	
32	49			NDD									HTE	CTE	.610	SBACC	23	C	
33	49			NDD									HTS	HTS	.610	NPSNM	12	H	
33	49			NDD									HTE	CTE	.610	SBACC	23	C	
34	49			NDD									HTS	HTS	.610	NPSNM	11	H	
34	49			NDD									HTE	CTE	.610	SBACC	23	C	
35	49			NDD									HTS	HTS	.610	NPSNM	14	H	
35	49			NDD									HTE	CTE	.610	SBACC	23	C	
36	49			NDD									HTS	HTS	.610	NPSNM	13	H	
36	49			NDD									HTE	CTE	.610	NBAZC	22	C	
37	49			NDD									HTS	HTS	.610	NPSNM	14	H	
37	49	2.26	184	DNG		P1	C02	2.26					HTE	CTE	.610	SBACC	21	C	
38	49			NDD									HTS	HTS	.610	NPSNM	13	H	
38	49			NDD									HTE	CTE	.610	NBAZC	22	C	
39	49			NDD									HTS	HTS	.610	NPSNM	14	H	
39	49			NDD									HTE	CTE	.610	SBACC	21	C	
40	49			NDD									HTS	HTS	.610	NPSNM	13	H	
40	49			NDD									HTE	CTE	.610	NBAZC	22	C	
41	49			NDD									HTS	HTS	.610	NPSNM	14	H	
41	49			NDD									HTE	CTE	.610	SBACC	21	C	
42	49			NDD									HTS	HTS	.610	NPSNM	13	H	
42	49	3.14	183	DNG		P1	C09	1.04					HTE	CTE	.610	NBAZC	22	C	
42	49	9.35	182	DNG		P1	C09	1.85					HTE	CTE	.610	NBAZC	22	C	
42	49			NDF		4	C09	1.85					C09	C09	.610	NPSNM	35	C	
43	49			NDD									HTS	HTS	.610	NPSNM	14	H	
43	49			NDD									HTE	CTE	.610	SBACC	21	C	
44	49			NDD									HTS	HTS	.610	NPSNM	13	H	
44	49	58.45	4	OXP		P1	CTS	.63					HTE	CTE	.610	SBACC	19	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
45	49			NDD								HTS	HTS	.610	NPSNM	14	H	
45	49	47.21	184	OXP		P1	CTS	.74				HTE	CTE	.610	SBACC	19	C	
46	49			NDD								HTS	HTS	.610	NPSNM	13	H	
46	49			RBD								HTE	CTE	.610	NBAZC	18	C	DOM Failed - Insufficient Data Samples
46	49			RRT								HTE	C01	.610	SBACS	27	C	
46	49	48.45	175	DNG		P1	C01	-.34				HTE	CTE	.590	SBACC	31	C	
46	49	4.05	180	DNG		P1	C01	.57				HTE	CTE	.590	SBACC	31	C	
46	49	47.31	183	OXP		P1	CTS	.83				HTE	CTE	.590	SBACC	31	C	
46	49			TBP								C01	C01	.610	NPSNM	35	C	Senior Analyst Review
46	49			RRT								C01	C01	.610	NPSNM	35	C	
47	49			NDD								HTS	HTS	.610	NPSNM	14	H	
47	49	45.15	182	OXP		P1	CTS	.67				HTE	CTE	.610	NBAZC	17	C	
48	49			NDD								HTS	HTS	.610	NPSNM	13	H	
48	49	42.14	187	OXP		P1	CTS	.65				HTE	CTE	.610	NBAZC	18	C	
49	49			NDD								HTS	HTS	.610	NPSNM	15	H	
49	49	2.94	178	DNG		P1	C13	5.07				HTE	CTE	.610	NBAZC	17	C	
49	49	51.16	2	OXP		P1	CTS	.62				HTE	CTE	.610	NBAZC	17	C	
1	50			NDD								H08	HTE	.610	NBAZC	1	H	
1	50			NDD								C14	CTE	.610	NBAZC	1	C	
1	50			NDD								HTS	HTS	.610	NPSNM	5	H	
1	50			NDD								H08	C14	.580	NPUM4	35	H	
2	50			NDD								H08	HTE	.610	NBAZC	2	H	
2	50			NDD								C14	CTE	.610	NBAZC	2	C	
2	50			NDD								HTS	HTS	.610	NPSNM	6	H	
2	50			NDD								H08	C14	.580	NPUM4	36	H	
3	50			NDD								H08	HTE	.610	NBAZC	1	H	
3	50			NDD								C14	CTE	.610	NBAZC	1	C	
3	50			NDD								HTS	HTS	.610	NPSNM	5	H	
3	50			NDD								H08	C14	.580	NPUM4	35	H	
4	50			NDD								H08	HTE	.610	NBAZC	2	H	
4	50			NDD								C14	CTE	.610	NBAZC	2	C	
4	50			NDD								HTS	HTS	.610	NPSNM	6	H	
4	50			NDD								H08	C14	.580	NPUM4	36	H	
5	50			NDD								HTS	HTS	.610	NPSNM	5	H	
5	50			NDD								HTE	CTE	.610	NBAZC	17	C	
6	50			NDD								HTS	HTS	.610	NPSNM	6	H	
6	50			NDD								HTE	CTE	.610	NBAZC	18	C	
7	50			NDD								HTS	HTS	.610	NPSNM	5	H	
7	50			NDD								HTE	CTE	.610	NBAZC	17	C	
8	50			NDD								HTS	HTS	.610	NPSNM	6	H	
8	50			NDD								HTE	CTE	.610	NBAZC	18	C	
9	50			NDD								HTS	HTS	.610	NPSNM	7	H	
9	50			NDD								HTE	CTE	.610	NBAZC	17	C	
10	50			NDD								HTS	HTS	.610	NPSNM	8	H	
10	50			NDD								HTE	CTE	.610	NBAZC	18	C	
11	50			NDD								HTS	HTS	.610	NPSNM	7	H	
11	50			NDD								HTE	CTE	.610	SBACC	19	C	
12	50			NDD								HTS	HTS	.610	NPSNM	8	H	
12	50			RBD								HTS	CTE	.610	NBAZC	18	C	DOM Failed - Incomplete Extent
12	50	2.44	184	DNG		P1	C13	2.16				HTE	CTE	.610	SBACC	19	C	
12	50	2.19	184	PBC		P1	C13	2.17				HTE	CTE	.610	SBACS	27	C	
13	50			NDD								HTS	HTS	.610	NPSNM	7	H	
13	50			NDD								HTE	CTE	.610	SBACC	19	C	
14	50			NDD								HTS	HTS	.610	NPSNM	8	H	
14	50			NDD								HTE	CTE	.610	NBAZC	20	C	
15	50			NDD								HTS	HTS	.610	NPSNM	7	H	
15	50			NDD								HTE	CTE	.610	NBAZC	24	C	
16	50			NDD								HTS	HTS	.610	NPSNM	8	H	
16	50			NDD								HTE	CTE	.610	SBACC	23	C	
17	50			NDD								HTS	HTS	.610	NPSNM	7	H	
17	50			NDD								HTE	CTE	.610	NBAZC	24	C	
18	50			NDD								HTS	HTS	.610	NPSNM	8	H	
18	50			NDD								HTE	CTE	.610	SBACC	23	C	
19	50			NDD								HTS	HTS	.610	NPSNM	10	H	
19	50			NDD								HTE	CTE	.610	NBAZC	24	C	
20	50			NDD								HTS	HTS	.610	NPSNM	9	H	
20	50			NDD								HTE	CTE	.610	NBAZC	24	C	
21	50			NDD								HTS	HTS	.610	NPSNM	10	H	
21	50			NDD								HTE	CTE	.610	NBAZC	24	C	
22	50			NDD								HTS	HTS	.610	NPSNM	9	H	
22	50			NDD								HTE	CTE	.610	SBACC	19	C	
23	50			NDD								HTS	HTS	.610	NPSNM	12	H	
23	50			NDD								HTE	CTE	.610	NBAZC	24	C	
24	50			NDD								HTS	HTS	.610	NPSNM	11	H	
24	50	2.45	180	DNG		P1	C05	10.46				HTE	CTE	.610	NBAZC	24	C	
25	50			NDD								HTS	HTS	.610	NPSNM	12	H	
25	50			NDD								HTE	CTE	.610	NBAZC	24	C	
26	50			NDD								HTS	HTS	.610	NPSNM	11	H	
26	50			NDD								HTE	CTE	.610	NBAZC	24	C	
27	50			NDD								HTS	HTS	.610	NPSNM	12	H	
27	50	1.41	61	M3M		6	AV1	11.98				HTE	CTE	.610	NBAZC	24	C	
28	50			NDD								HTS	HTS	.610	NPSNM	11	H	
28	50	2.21	182	DNG		P1	H08	7.06				HTE	CTE	.610	NBAZC	24	C	
28	50	2.20	181	DNG		P1	AV1	13.86				HTE	CTE	.610	NBAZC	24	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	50	2.44	184	DNG		P1	AV1	14.33					HTE	CTE	.610	NBAZC	24	C	
28	50	2.62	184	DNG		P1	AV4	-1.19					HTE	CTE	.610	NBAZC	24	C	
29	50			NDD									HTS	HTS	.610	NPSNH	12	H	
29	50			NDD									HTE	CTE	.610	NBAZC	24	C	
30	50			NDD									HTS	HTS	.610	NPSNH	11	H	
30	50			NDD									HTE	CTE	.610	NBAZC	24	C	
31	50			NDD									HTS	HTS	.610	NPSNH	12	H	
31	50			NDD									HTE	CTE	.610	NBAZC	24	C	
32	50			NDD									HTS	HTS	.610	NPSNH	11	H	
32	50			NDD									HTE	CTE	.610	NBAZC	24	C	
33	50			NDD									HTS	HTS	.610	NPSNH	12	H	
33	50			NDD									HTE	CTE	.610	NBAZC	24	C	
34	50			NDD									HTS	HTS	.610	NPSNH	11	H	
34	50			NDD									HTE	CTE	.610	NBAZC	24	C	
35	50			NDD									HTS	HTS	.610	NPSNH	14	H	
35	50			NDD									HTE	CTE	.610	NBAZC	24	C	
36	50			NDD									HTS	HTS	.610	NPSNH	13	H	
36	50	48.44	186	OXP		P1	HTS	1.12					HTE	CTE	.610	NBAZC	22	C	Senior Analyst Review
37	50			NDD									HTS	HTS	.610	NPSNH	14	H	
37	50			NDD									HTE	CTE	.610	SBACC	21	C	
38	50			NDD									HTS	HTS	.610	NPSNH	13	H	
38	50	4.56	181	DNG		P1	H07	38.82					HTE	CTE	.610	NBAZC	22	C	
39	50			NDD									HTS	HTS	.610	NPSNH	14	H	
39	50			NDD									HTE	CTE	.610	SBACC	21	C	
40	50			NDD									HTS	HTS	.610	NPSNH	13	H	
40	50			NDD									HTE	CTE	.610	NBAZC	22	C	
41	50			NDD									HTS	HTS	.610	NPSNH	14	H	
41	50			NDD									HTE	CTE	.610	SBACC	21	C	
42	50			NDD									HTS	HTS	.610	NPSNH	13	H	
42	50			NDD									HTE	CTE	.610	NBAZC	22	C	
43	50			NDD									HTS	HTS	.610	NPSNH	14	H	
43	50			NDD									HTE	CTE	.610	NBAZC	20	C	
44	50			RBD									HTS	HTS	.610	NPSNH	13	H	DOM Failed - Excessive Spiking or Parasitic Noise
44	50			NDD									HTS	HTS	.610	NPSNH	18	H	
44	50	50.63	186	OXP		P1	CTS	.82					HTE	CTE	.610	NBAZC	20	C	
45	50			NDD									HTS	HTS	.610	NPSNH	14	H	
45	50	45.76	185	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	20	C	
46	50			NDD									HTS	HTS	.610	NPSNH	13	H	
46	50	48.11	186	OXP		P1	CTS	.71					HTE	CTE	.610	NBAZC	18	C	
47	50			NDD									HTS	HTS	.610	NPSNH	14	H	
47	50	55.86	183	OXP		P1	CTS	.88					HTE	CTE	.610	NBAZC	17	C	
48	50			NDD									HTS	HTS	.610	NPSNH	13	H	
48	50	49.84	187	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	18	C	
49	50			NDD									HTS	HTS	.610	NPSNH	15	H	
49	50	48.86	183	OXP		P1	CTS	.83					HTE	CTE	.610	NBAZC	17	C	
1	51			NDD									H08	HTE	.610	NBAZC	1	H	
1	51			NDD									C14	CTE	.610	NBAZC	1	C	
1	51			NDD									HTS	HTS	.610	NPSNH	25	H	
1	51			NDD									H08	C14	.580	NPUM4	35	H	
2	51			NDD									H08	HTE	.610	NBAZC	2	H	
2	51			NDD									C14	CTE	.610	NBAZC	2	C	
2	51			NDD									HTS	HTS	.610	NPSNH	6	H	
2	51			NDD									H08	C14	.580	NPUM4	36	H	
3	51	2.78	184	DNG		P1	H06	28.83					H08	HTE	.610	NBAZC	1	H	
3	51			NDD									C14	CTE	.610	NBAZC	1	C	
3	51			NDD									HTS	HTS	.610	NPSNH	26	H	
3	51			NDD									H08	C14	.580	NPUM4	35	H	
4	51	2.07	183	DNG		P1	H05	29.83					H08	HTE	.610	NBAZC	2	H	
4	51			NDD									C14	CTE	.610	NBAZC	2	C	
4	51			NDD									HTS	HTS	.610	NPSNH	6	H	
4	51			NDD									H08	C14	.580	NPUM4	36	H	
5	51			NDD									HTE	CTE	.610	NBAZC	14	C	
5	51			NDD									HTS	HTS	.610	NPSNH	26	H	
6	51			NDD									HTS	HTS	.610	NPSNH	6	H	
6	51			NDD									HTE	CTE	.610	NBAZC	14	C	
7	51			NDD									HTE	CTE	.610	NBAZC	14	C	
7	51			NDD									HTS	HTS	.610	NPSNH	26	H	
8	51			NDD									HTS	HTS	.610	NPSNH	6	H	
8	51			NDD									HTE	CTE	.610	NBAZC	14	C	
9	51			NDD									HTE	CTE	.610	NBAZC	14	C	
9	51			NDD									HTS	HTS	.610	NPSNH	24	H	
10	51			NDD									HTS	HTS	.610	NPSNH	8	H	
10	51			NDD									HTE	CTE	.610	NBAZC	14	C	
11	51			NDD									HTE	CTE	.610	NBAZC	14	C	
11	51			NDD									HTS	HTS	.610	NPSNH	24	H	
12	51			NDD									HTS	HTS	.610	NPSNH	8	H	
12	51			NDD									HTE	CTE	.610	NBAZC	14	C	
13	51			NDD									HTE	CTE	.610	NBAZC	14	C	
13	51			NDD									HTS	HTS	.610	NPSNH	24	H	
14	51			NDD									HTS	HTS	.610	NPSNH	8	H	
14	51			NDD									HTE	CTE	.610	NBAZC	14	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
15	51			NDD									HTE	CTE	.610	NBAZC	14	C	
15	51			NDD									HTS	HTS	.610	NPSNM	24	H	
16	51			NDD									HTS	HTS	.610	NPSNM	8	H	
16	51			NDD									HTE	CTE	.610	NBAZC	14	C	
17	51			NDD									HTE	CTE	.610	NBAZC	14	C	
17	51			NDD									HTS	HTS	.610	NPSNM	23	H	
18	51			NDD									HTS	HTS	.610	NPSNM	8	H	
18	51			NDD									HTE	CTE	.610	NBAZC	14	C	
19	51			NDD									HTS	HTS	.610	NPSNM	10	H	
19	51			NDD									HTE	CTE	.610	NBAZC	14	C	
20	51	2.47	181	DNG		P1	AV1	18.30					HTE	CTE	.610	NBAZC	14	C	
20	51			NDD									HTS	HTS	.610	NPSNM	22	H	
21	51			NDD									HTS	HTS	.610	NPSNM	10	H	
21	51			NDD									HTE	CTE	.610	NBAZC	14	C	
22	51			NDD									HTE	CTE	.610	SBACC	19	C	
22	51			NDD									HTS	HTS	.610	NPSNM	22	H	
23	51			NDD									HTS	HTS	.610	NPSNM	12	H	
23	51			NDD									HTE	CTE	.610	SBACC	19	C	
24	51			NDD									HTE	CTE	.610	SBACC	19	C	
24	51			NDD									HTS	HTS	.610	NPSNM	22	H	
25	51			NDD									HTS	HTS	.610	NPSNM	12	H	
25	51	2.06	181	DNG		P1	AV3	2.70					HTE	CTE	.610	SBACC	19	C	
26	51			NDD									HTE	CTE	.610	SBACC	19	C	
26	51			NDD									HTS	HTS	.610	NPSNM	22	H	
27	51			NDD									HTS	HTS	.610	NPSNM	12	H	
27	51			NDD									HTE	CTE	.610	SBACC	19	C	
28	51	1.24	75	MBM		6	H04	37.74					HTE	CTE	.610	SBACC	19	C	
28	51			NDD									HTS	HTS	.610	NPSNM	22	H	
29	51			NDD									HTS	HTS	.610	NPSNM	12	H	
29	51	2.78	181	DNG		P1	H04	13.08					HTE	CTE	.610	SBACC	19	C	
29	51	2.68	183	DNG		P1	C06	3.74					HTE	CTE	.610	SBACC	19	C	
30	51	2.17	181	DNG		P1	C01	16.45					HTE	CTE	.610	SBACC	19	C	
30	51			NDD									HTS	HTS	.610	NPSNM	20	H	
31	51			NDD									HTS	HTS	.610	NPSNM	12	H	
31	51			NDD									HTE	CTE	.610	SBACC	19	C	
32	51			NDD									HTE	CTE	.610	SBACC	19	C	
32	51			NDD									HTS	HTS	.610	NPSNM	20	H	
33	51			NDD									HTS	HTS	.610	NPSNM	12	H	
33	51			NDD									HTE	CTE	.610	SBACC	19	C	
34	51	2.17	181	DNG		P1	C04	1.00					HTE	CTE	.610	SBACC	19	C	
34	51			NDD									HTS	HTS	.610	NPSNM	20	H	
35	51			NDD									HTS	HTS	.610	NPSNM	14	H	
35	51			NDD									HTE	CTE	.610	SBACC	19	C	
36	51			NDD									HTE	CTE	.610	SBACC	19	C	
36	51			NDD									HTS	HTS	.610	NPSNM	20	H	
37	51			NDD									HTS	HTS	.610	NPSNM	14	H	
37	51	2.50	181	DNG		P1	H07	30.06					HTE	CTE	.610	SBACC	19	C	
37	51	2.72	183	DNG		P1	C12	33.35					HTE	CTE	.610	SBACC	19	C	
38	51			NDD									HTE	CTE	.610	SBACC	19	C	
38	51			NDD									HTS	HTS	.610	NPSNM	20	H	
39	51			NDD									HTS	HTS	.610	NPSNM	14	H	
39	51			NDD									HTE	CTE	.610	SBACC	19	C	
40	51			NDD									HTS	HTS	.610	NPSNM	18	H	
40	51	2.15	182	DNG		P1	C14	.51					HTE	CTE	.610	SBACC	19	C	
41	51			NDD									HTS	HTS	.610	NPSNM	14	H	
41	51			NDD									HTE	CTE	.610	SBACC	19	C	
42	51			NDD									HTS	HTS	.610	NPSNM	18	H	
42	51			NDD									HTE	CTE	.610	SBACC	19	C	
43	51			NDD									HTS	HTS	.610	NPSNM	14	H	
43	51			NDD									HTE	CTE	.610	SBACC	19	C	
44	51			NDD									HTS	HTS	.610	NPSNM	18	H	
44	51			NDD									HTE	CTE	.610	SBACC	19	C	
45	51			NDD									HTS	HTS	.610	NPSNM	14	H	
45	51			NDD									HTE	CTE	.610	SBACC	19	C	
46	51			NDD									HTS	HTS	.610	NPSNM	18	H	
46	51	48.87	188	OXP		P1	CTS	.84					HTE	CTE	.610	NBAZC	18	C	
47	51			NDD									HTS	HTS	.610	NPSNM	14	H	
47	51	2.37	179	DNG		P1	C08	7.83					HTE	CTE	.610	NBAZC	17	C	
47	51	59.29	183	OXP		P1	CTS	.80					HTE	CTE	.610	NBAZC	17	C	
48	51			NDD									HTS	HTS	.610	NPSNM	18	H	
48	51			NDD									HTE	CTE	.610	NBAZC	18	C	
49	51			NDD									HTS	HTS	.610	NPSNM	15	H	
49	51			NDD									HTE	CTE	.610	NBAZC	17	C	
1	52			NDD									H08	HTE	.610	NBAZC	1	H	
1	52			NDD									C14	CTE	.610	NBAZC	1	C	
1	52			NDD									HTS	HTS	.610	NPSNM	25	H	
1	52			NDD									H08	C14	.580	NPUM4	35	H	
2	52			NDD									H08	HTE	.610	NBAZC	2	H	
2	52			NDD									C14	CTE	.610	NBAZC	2	C	
2	52			NDD									HTS	HTS	.610	NPSNM	25	H	
2	52			NDD									H08	C14	.580	NPUM4	36	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	52	2.27	184	DNG		P1	H06	8.34				H08	HTE	.610	NBAZC	1	H	
3	52			NDD								C14	CTE	.610	NBAZC	1	C	
3	52			NDD								HTS	HTS	.610	NPSNM	26	H	
3	52			NDD								H08	C14	.580	NPUM4	35	H	
4	52			NDD								H08	HTE	.610	NBAZC	2	H	
4	52			NDD								C14	CTE	.610	NBAZC	2	C	
4	52			NDD								HTS	HTS	.610	NPSNM	25	H	
4	52			NDD								H08	C14	.580	NPUM4	36	H	
5	52			NDD								HTE	CTE	.610	NBAZC	13	C	
5	52			NDD								HTS	HTS	.610	NPSNM	26	H	
6	52			NDD								HTE	CTE	.610	NBAZC	13	C	
6	52			NDD								HTS	HTS	.610	NPSNM	25	H	
7	52			NDD								HTE	CTE	.610	NBAZC	13	C	
7	52			NDD								HTS	HTS	.610	NPSNM	26	H	
8	52			NDD								HTE	CTE	.610	NBAZC	13	C	
8	52			NDD								HTS	HTS	.610	NPSNM	23	H	
9	52	2.04	179	DNG		P1	H02	9.76				HTE	CTE	.610	NBAZC	13	C	
9	52			NDD								HTS	HTS	.610	NPSNM	24	H	
10	52			NDD								HTE	CTE	.610	NBAZC	13	C	
10	52			NDD								HTS	HTS	.610	NPSNM	23	H	
11	52			NDD								HTE	CTE	.610	NBAZC	13	C	
11	52			NDD								HTS	HTS	.610	NPSNM	24	H	
12	52	2.13	180	DNG		P1	C05	3.06				HTE	CTE	.610	NBAZC	13	C	
12	52			NDD								HTS	HTS	.610	NPSNM	23	H	
13	52			NDD								HTE	CTE	.610	NBAZC	13	C	
13	52			NDD								HTS	HTS	.610	NPSNM	24	H	
14	52			NDD								HTE	CTE	.610	NBAZC	13	C	
14	52			NDD								HTS	HTS	.610	NPSNM	23	H	
15	52	5.93	182	DNG		P1	H05	16.03				HTE	CTE	.610	NBAZC	13	C	
15	52	5.89	182	DNG		P1	H06	12.03				HTE	CTE	.610	NBAZC	13	C	
15	52	2.14	182	DNG		P1	H07	5.74				HTE	CTE	.610	NBAZC	13	C	
15	52			NDD								HTS	HTS	.610	NPSNM	24	H	
15	52			NDF		4	H05	16.03				H05	H07	.610	NPSNM	46	H	
15	52			NDF		4	H06	12.03				H05	H07	.610	NPSNM	46	H	
16	52			NDD								HTE	CTE	.610	NBAZC	13	C	
16	52			NDD								HTS	HTS	.610	NPSNM	24	H	
17	52			NDD								HTE	CTE	.610	NBAZC	13	C	
17	52			NDD								HTS	HTS	.610	NPSNM	23	H	
18	52			NDD								HTE	CTE	.610	NBAZC	13	C	
18	52			NDD								HTS	HTS	.610	NPSNM	24	H	
19	52			NDD								HTE	CTE	.610	NBAZC	13	C	
19	52			NDD								HTS	HTS	.610	NPSNM	23	H	
20	52			NDD								HTE	CTE	.610	NBAZC	13	C	
20	52			NDD								HTS	HTS	.610	NPSNM	22	H	
21	52			NDD								HTE	CTE	.610	NBAZC	20	C	
21	52			NDD								HTS	HTS	.610	NPSNM	21	H	
22	52			NDD								HTE	CTE	.610	NBAZC	20	C	
22	52			NDD								HTS	HTS	.610	NPSNM	22	H	
23	52			NDD								HTE	CTE	.610	NBAZC	20	C	
23	52			NDD								HTS	HTS	.610	NPSNM	21	H	
24	52			NDD								HTE	CTE	.610	NBAZC	20	C	
24	52			NDD								HTS	HTS	.610	NPSNM	22	H	
25	52			NDD								HTE	CTE	.610	NBAZC	20	C	
25	52			NDD								HTS	HTS	.610	NPSNM	21	H	
26	52			NDD								HTE	CTE	.610	NBAZC	20	C	
26	52			NDD								HTS	HTS	.610	NPSNM	22	H	
27	52			NDD								HTE	CTE	.610	NBAZC	20	C	
27	52			NDD								HTS	HTS	.610	NPSNM	21	H	
28	52			NDD								HTE	CTE	.610	NBAZC	20	C	
28	52			NDD								HTS	HTS	.610	NPSNM	22	H	
29	52			NDD								HTE	CTE	.610	NBAZC	20	C	
29	52			NDD								HTS	HTS	.610	NPSNM	21	H	
30	52			NDD								HTS	HTS	.610	NPSNM	20	H	
30	52			NDD								HTE	CTE	.610	NBAZC	20	C	
31	52			NDD								HTS	HTS	.610	NPSNM	20	H	
31	52			NDD								HTE	CTE	.610	NBAZC	20	C	
32	52			NDD								HTS	HTS	.610	NPSNM	20	H	
32	52			NDD								HTE	CTE	.610	NBAZC	20	C	
33	52			NDD								HTS	HTS	.610	NPSNM	19	H	
33	52			NDD								HTE	CTE	.610	NBAZC	20	C	
34	52			NDD								HTS	HTS	.610	NPSNM	20	H	
34	52			NDD								HTE	CTE	.610	NBAZC	20	C	
35	52			NDD								HTS	HTS	.610	NPSNM	19	H	
35	52			NDD								HTE	CTE	.610	NBAZC	20	C	
36	52			NDD								HTS	HTS	.610	NPSNM	20	H	
36	52			NDD								HTE	CTE	.610	NBAZC	20	C	
37	52			NDD								HTS	HTS	.610	NPSNM	19	H	
37	52			NDD								HTE	CTE	.610	NBAZC	20	C	
38	52			NDD								HTS	HTS	.610	NPSNM	20	H	
38	52			NDD								HTE	CTE	.610	NBAZC	20	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
39	52			NDD									HTS	HTS	.610	NPSNM	19	H	
39	52			NDD									HTE	CTE	.610	NBAZC	20	C	
40	52			NDD									HTS	HTS	.610	NPSNM	18	H	
40	52			NDD									HTE	CTE	.610	NBAZC	20	C	
41	52			NDD									HTS	HTS	.610	NPSNM	17	H	
41	52			NDD									HTE	CTE	.610	NBAZC	20	C	
42	52			NDD									HTS	HTS	.610	NPSNM	18	H	
42	52			NDD									HTE	CTE	.610	NBAZC	20	C	
43	52			NDD									HTS	HTS	.610	NPSNM	17	H	
43	52			NDD									HTE	CTE	.610	NBAZC	20	C	
44	52			NDD									HTS	HTS	.610	NPSNM	18	H	
44	52			NDD									HTE	CTE	.610	NBAZC	20	C	
45	52			NDD									HTS	HTS	.610	NPSNM	17	H	
45	52			NDD									HTE	CTE	.610	NBAZC	20	C	
46	52			NDD									HTS	HTS	.610	NPSNM	18	H	
46	52			NDD									HTE	CTE	.610	NBAZC	18	C	
47	52			NDD									HTS	HTS	.610	NPSNM	17	H	
47	52			NDD									HTE	CTE	.610	NBAZC	17	C	
48	52			NDD									HTS	HTS	.610	NPSNM	16	H	
48	52			NDD									HTE	CTE	.610	NBAZC	18	C	
49	52			NDD									HTS	HTS	.610	NPSNM	15	H	
49	52			NDD									HTE	CTE	.610	NBAZC	17	C	
1	53			NDD									H08	HTE	.610	NBAZC	1	H	
1	53			NDD									C14	CTE	.610	NBAZC	1	C	
1	53			NDD									HTS	HTS	.610	NPSNM	25	H	
1	53			NDD									H08	C14	.580	NPUM4	35	H	
2	53			NDD									H08	HTE	.610	NBAZC	2	H	
2	53			NDD									C14	CTE	.610	NBAZC	2	C	
2	53			NDD									HTS	HTS	.610	NPSNM	25	H	
2	53			NDD									H08	C14	.580	NPUM4	36	H	
3	53			NDD									H08	HTE	.610	NBAZC	1	H	
3	53			NDD									C14	CTE	.610	NBAZC	1	C	
3	53			NDD									HTS	HTS	.610	NPSNM	26	H	
3	53			NDD									H08	C14	.580	NPUM4	35	H	
4	53			NDD									H08	HTE	.610	NBAZC	2	H	
4	53			NDD									C14	CTE	.610	NBAZC	2	C	
4	53			NDD									HTS	HTS	.610	NPSNM	25	H	
4	53			NDD									H08	C14	.580	NPUM4	36	H	
5	53			NDD									HTE	CTE	.610	NBAZC	14	C	
5	53			NDD									HTS	HTS	.610	NPSNM	26	H	
6	53			NDD									HTE	CTE	.610	NBAZC	14	C	
6	53			NDD									HTS	HTS	.610	NPSNM	25	H	
7	53			NDD									HTE	CTE	.610	NBAZC	14	C	
7	53			NDD									HTS	HTS	.610	NPSNM	26	H	
8	53			NDD									HTE	CTE	.610	NBAZC	14	C	
8	53			NDD									HTS	HTS	.610	NPSNM	23	H	
9	53			NDD									HTE	CTE	.610	NBAZC	14	C	
9	53			NDD									HTS	HTS	.610	NPSNM	26	H	
10	53			NDD									HTE	CTE	.610	NBAZC	14	C	
10	53			NDD									HTS	HTS	.610	NPSNM	23	H	
11	53	2.82	177	DNG		P1	H08	10.18					HTE	CTE	.610	NBAZC	14	C	
11	53	2.46	179	DNG		P1	AV4	3.39					HTE	CTE	.610	NBAZC	14	C	
11	53			NDD									HTS	HTS	.610	NPSNM	24	H	
12	53	2.39	185	DNG		P1	C13	5.96					HTE	CTE	.610	NBAZC	14	C	
12	53			NDD									HTS	HTS	.610	NPSNM	23	H	
13	53	5.05	11	PVN		P1	H06	-.42					HTE	CTE	.610	NBAZC	14	C	Senior Analyst Review
13	53			NDD									HTS	HTS	.610	NPSNM	24	H	
13	53			NDF		3	H06	-.42					H06	H06	.590	ZGSMB	48	H	
14	53			NDD									HTE	CTE	.610	NBAZC	14	C	
14	53			NDD									HTS	HTS	.610	NPSNM	23	H	
15	53			NDD									HTE	CTE	.610	NBAZC	14	C	
15	53			NDD									HTS	HTS	.610	NPSNM	24	H	
16	53			NDD									HTE	CTE	.610	NBAZC	14	C	
16	53			NDD									HTS	HTS	.610	NPSNM	24	H	
17	53			NDD									HTE	CTE	.610	NBAZC	14	C	
17	53			NDD									HTS	HTS	.610	NPSNM	23	H	
18	53			NDD									HTE	CTE	.610	NBAZC	14	C	
18	53			NDD									HTS	HTS	.610	NPSNM	24	H	
19	53			NDD									HTE	CTE	.610	NBAZC	14	C	
19	53			NDD									HTS	HTS	.610	NPSNM	23	H	
20	53			NDD									HTE	CTE	.610	NBAZC	14	C	
20	53			NDD									HTS	HTS	.610	NPSNM	22	H	
21	53			NDD									HTE	CTE	.610	NBAZC	14	C	
21	53			NDD									HTS	HTS	.610	NPSNM	21	H	
22	53			NDD									HTE	CTE	.610	NBAZC	14	C	
22	53			NDD									HTS	HTS	.610	NPSNM	22	H	
23	53			NDD									HTE	CTE	.610	NBAZC	14	C	
23	53			NDD									HTS	HTS	.610	NPSNM	21	H	
24	53	2.31	182	DNG		P1	H06	41.41					HTE	CTE	.610	NBAZC	14	C	
24	53	2.38	179	DNG		P1	AV1	8.45					HTE	CTE	.610	NBAZC	14	C	
24	53			NDD									HTS	HTS	.610	NPSNM	22	H	
25	53			NDD									HTE	CTE	.610	NBAZC	14	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
25	53			NDD									HTS	HTS	.610	NPSNM	21	H	
26	53			NDD									HTE	CTE	.610	NBAZC	14	C	
26	53			NDD									HTS	HTS	.610	NPSNM	22	H	
27	53			NDD									HTE	CTE	.610	NBAZC	14	C	
27	53			NDD									HTS	HTS	.610	NPSNM	21	H	
28	53			NDD									HTE	CTE	.610	NBAZC	14	C	
28	53			NDD									HTS	HTS	.610	NPSNM	22	H	
29	53	2.58	183	DNG	P1	H04		8.43					HTE	CTE	.610	NBAZC	14	C	
29	53	6.58	181	DNG	P1	H04		9.15					HTE	CTE	.610	NBAZC	14	C	
29	53	4.40	183	DNG	P1	H04		13.00					HTE	CTE	.610	NBAZC	14	C	
29	53	10.56	181	DNG	P1	H04		13.67					HTE	CTE	.610	NBAZC	14	C	
29	53			NDD									HTS	HTS	.610	NPSNM	21	H	
29	53			NDF	4	H04		9.15					H04	H05	.610	NPSNM	43	H	
29	53			NDF	4	H04		13.67					H04	H05	.610	NPSNM	43	H	
30	53			NDD									HTE	CTE	.610	NBAZC	14	C	
30	53			NDD									HTS	HTS	.610	NPSNM	20	H	
31	53			NDD									HTE	CTE	.610	NBAZC	14	C	
31	53			NDD									HTS	HTS	.610	NPSNM	19	H	
32	53			PLG											.580	ZPUN4	50	H	
33	53			NDD									HTE	CTE	.610	NBAZC	14	C	
33	53			NDD									HTS	HTS	.610	NPSNM	19	H	
34	53			NDD									HTE	CTE	.610	NBAZC	14	C	
34	53			NDD									HTS	HTS	.610	NPSNM	20	H	
35	53	2.21	182	DNG	P1	AV3		-.40					HTE	CTE	.610	NBAZC	14	C	
35	53			NDD									HTS	HTS	.610	NPSNM	19	H	
35	53			NDF	2	AV3		-.40					AV3	AV3	.580	ZPUN4	42	C	
36	53			NDD									HTE	CTE	.610	NBAZC	14	C	
36	53			NDD									HTS	HTS	.610	NPSNM	20	H	
37	53			NDD									HTE	CTE	.610	NBAZC	14	C	
37	53			NDD									HTS	HTS	.610	NPSNM	19	H	
38	53			NDD									HTE	CTE	.610	NBAZC	14	C	
38	53			NDD									HTS	HTS	.610	NPSNM	20	H	
39	53			NDD									HTE	CTE	.610	NBAZC	14	C	
39	53			NDD									HTS	HTS	.610	NPSNM	19	H	
40	53			NDD									HTE	CTE	.610	NBAZC	14	C	
40	53			NDD									HTS	HTS	.610	NPSNM	16	H	
41	53			NDD									HTE	CTE	.610	NBAZC	14	C	
41	53			NDD									HTS	HTS	.610	NPSNM	17	H	
42	53			NDD									HTE	CTE	.610	NBAZC	14	C	
42	53			NDD									HTS	HTS	.610	NPSNM	18	H	
43	53			NDD									HTE	CTE	.610	NBAZC	14	C	
43	53			NDD									HTS	HTS	.610	NPSNM	17	H	
44	53	52.55	186	OXP	P1	CTS		.88					HTE	CTE	.610	NBAZC	14	C	
44	53			NDD									HTS	HTS	.610	NPSNM	18	H	
45	53	39.32	185	OXP	P1	CTS		.67					HTE	CTE	.610	NBAZC	14	C	
45	53			NDD									HTS	HTS	.610	NPSNM	17	H	
46	53	44.18	186	OXP	P1	CTS		.69					HTE	CTE	.610	NBAZC	14	C	
46	53			NDD									HTS	HTS	.610	NPSNM	18	H	
47	53	42.52	186	OXP	P1	CTS		.69					HTE	CTE	.610	NBAZC	14	C	
47	53			NDD									HTS	HTS	.610	NPSNM	17	H	
48	53	37.06	185	OXP	P1	CTS		.67					HTE	CTE	.610	NBAZC	14	C	
48	53			NDD									HTS	HTS	.610	NPSNM	16	H	
49	53	3.30	182	DNG	P1	H05		.08					HTE	CTE	.610	NBAZC	14	C	
49	53	53.94	186	OXP	P1	CTS		.78					HTE	CTE	.610	NBAZC	14	C	
49	53			NDD									HTS	HTS	.610	NPSNM	15	H	
49	53			NDF	4	H05		.08					H05	H05	.610	NPSNM	45	H	
1	54			NDD									H08	HTE	.610	NBAZC	1	H	
1	54			NDD									C14	CTE	.610	NBAZC	1	C	
1	54			NDD									HTS	HTS	.610	NPSNM	25	H	
1	54			NDD									H08	C14	.580	NPUM4	35	H	
2	54	4.67	180	DNG	P1	HTS		24.73					H08	HTE	.610	NBAZC	2	H	
2	54			NDD									C14	CTE	.610	NBAZC	2	C	
2	54			NDD									HTS	HTS	.610	NPSNM	25	H	
2	54			NDD									H08	C14	.580	NPUM4	36	H	
3	54			NDD									H08	HTE	.610	NBAZC	1	H	
3	54			NDD									C14	CTE	.610	NBAZC	1	C	
3	54			NDD									HTS	HTS	.610	NPSNM	26	H	
3	54			NDD									H08	C14	.580	NPUM4	35	H	
4	54			NDD									H08	HTE	.610	NBAZC	2	H	
4	54			NDD									C14	CTE	.610	NBAZC	2	C	
4	54			NDD									HTS	HTS	.610	NPSNM	25	H	
4	54			NDD									H08	C14	.580	NPUM4	36	H	
5	54			NDD									HTE	CTE	.610	NBAZC	13	C	
5	54			NDD									HTS	HTS	.610	NPSNM	26	H	
6	54			NDD									HTE	CTE	.610	NBAZC	6	C	
6	54			NDD									HTS	HTS	.610	NPSNM	25	H	
7	54	3.57	183	DNG	P1	H06		22.52					HTE	CTE	.610	NBAZC	13	C	
7	54			NDD									HTS	HTS	.610	NPSNM	26	H	
8	54			NDD									HTE	CTE	.610	NBAZC	6	C	
8	54			NDD									HTS	HTS	.610	NPSNM	25	H	
9	54			NDD									HTE	CTE	.610	NBAZC	13	C	
9	54			NDD									HTS	HTS	.610	NPSNM	26	H	
10	54			NDD									HTE	CTE	.610	NBAZC	6	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
10	54			NDD									HTS	HTS	.610	NPSNM	23	H	
11	54			NDD									HTE	CTE	.610	NBAZC	13	C	
11	54			NDD									HTS	HTS	.610	NPSNM	24	H	
12	54			NDD									HTE	CTE	.610	NBAZC	13	C	
12	54			NDD									HTS	HTS	.610	NPSNM	23	H	
13	54	2.23	182	DNG	P1	C12		8.09					HTE	CTE	.610	NBAZC	13	C	
13	54	6.03	182	DNG	P1	C12		14.74					HTE	CTE	.610	NBAZC	13	C	
13	54	3.28	184	DNG	P1	C12		18.83					HTE	CTE	.610	NBAZC	13	C	
13	54	2.47	180	DNG	P1	C11		32.14					HTE	CTE	.610	NBAZC	13	C	
13	54	4.49	183	DNG	P1	C11		38.00					HTE	CTE	.610	NBAZC	13	C	
13	54			NDD									HTS	HTS	.610	NPSNM	24	H	
13	54			NDF		4	C12	8.09					C12	C13	.610	NPSNM	35	C	
13	54			NDF		4	C12	14.74					C12	C13	.610	NPSNM	35	C	
13	54			NDF		4	C12	18.83					C12	C13	.610	NPSNM	35	C	
14	54			NDD									HTE	CTE	.610	NBAZC	13	C	
14	54			NDD									HTS	HTS	.610	NPSNM	23	H	
15	54	2.61	183	DNG	P1	H02		6.61					HTE	CTE	.610	NBAZC	13	C	
15	54	6.68	185	DNG	P1	AV4		17.39					HTE	CTE	.610	NBAZC	13	C	
15	54			NDD									HTS	HTS	.610	NPSNM	24	H	
15	54			NDF		2	AV4	17.39					C14	AV4	.580	ZPUN4	42	C	
16	54			NDD									HTE	CTE	.610	NBAZC	13	C	
16	54			NDD									HTS	HTS	.610	NPSNM	24	H	
17	54			NDD									HTE	CTE	.610	NBAZC	13	C	
17	54			NDD									HTS	HTS	.610	NPSNM	23	H	
18	54			NDD									HTE	CTE	.610	NBAZC	13	C	
18	54			NDD									HTS	HTS	.610	NPSNM	24	H	
19	54			NDD									HTE	CTE	.610	NBAZC	13	C	
19	54			NDD									HTS	HTS	.610	NPSNM	23	H	
20	54			NDD									HTE	CTE	.610	NBAZC	13	C	
20	54			NDD									HTS	HTS	.610	NPSNM	22	H	
21	54			NDD									HTE	CTE	.610	NBAZC	13	C	
21	54			NDD									HTS	HTS	.610	NPSNM	21	H	
22	54			NDD									HTE	CTE	.610	NBAZC	13	C	
22	54			NDD									HTS	HTS	.610	NPSNM	22	H	
23	54			NDD									HTE	CTE	.610	NBAZC	13	C	
23	54			NDD									HTS	HTS	.610	NPSNM	21	H	
24	54			NDD									HTE	CTE	.610	NBAZC	13	C	
24	54			NDD									HTS	HTS	.610	NPSNM	22	H	
25	54			NDD									HTE	CTE	.610	NBAZC	13	C	
25	54			NDD									HTS	HTS	.610	NPSNM	21	H	
26	54			NDD									HTE	CTE	.610	NBAZC	13	C	
26	54			NDD									HTS	HTS	.610	NPSNM	22	H	
27	54			NDD									HTE	CTE	.610	NBAZC	13	C	
27	54			NDD									HTS	HTS	.610	NPSNM	21	H	
28	54			NDD									HTE	CTE	.610	NBAZC	13	C	
28	54			NDD									HTS	HTS	.610	NPSNM	22	H	
29	54			NDD									HTE	CTE	.610	NBAZC	13	C	
29	54			NDD									HTS	HTS	.610	NPSNM	21	H	
30	54			NDD									HTE	CTE	.610	NBAZC	13	C	
30	54			NDD									HTS	HTS	.610	NPSNM	20	H	
31	54			NDD									HTE	CTE	.610	NBAZC	12	C	
31	54			NDD									HTS	HTS	.610	NPSNM	19	H	
32	54			NDD									HTE	CTE	.610	NBAZC	13	C	
32	54			NDD									HTS	HTS	.610	NPSNM	20	H	
33	54			NDD									HTE	CTE	.610	NBAZC	14	C	
33	54			NDD									HTS	HTS	.610	NPSNM	19	H	
34	54			NDD									HTE	CTE	.610	NBAZC	13	C	
34	54			NDD									HTS	HTS	.610	NPSNM	20	H	
35	54			NDD									HTE	CTE	.610	NBAZC	14	C	
35	54			NDD									HTS	HTS	.610	NPSNM	19	H	
36	54	3.04	180	DNG	P1	H07		39.71					HTE	CTE	.610	NBAZC	13	C	
36	54			NDD									HTS	HTS	.610	NPSNM	20	H	
37	54			NDD									HTE	CTE	.610	NBAZC	13	C	
37	54			NDD									HTS	HTS	.610	NPSNM	19	H	
38	54			NDD									HTE	CTE	.610	NBAZC	13	C	
38	54			NDD									HTS	HTS	.610	NPSNM	20	H	
39	54			NDD									HTE	CTE	.610	NBAZC	13	C	
39	54			NDD									HTS	HTS	.610	NPSNM	19	H	
40	54			NDD									HTE	CTE	.610	NBAZC	13	C	
40	54			NDD									HTS	HTS	.610	NPSNM	18	H	
41	54			NDD									HTE	CTE	.610	NBAZC	13	C	
41	54			NDD									HTS	HTS	.610	NPSNM	17	H	
42	54			NDD									HTE	CTE	.610	NBAZC	13	C	
42	54			NDD									HTS	HTS	.610	NPSNM	18	H	
43	54	2.19	181	DNG	P1	H04		12.93					HTE	CTE	.610	NBAZC	13	C	
43	54			NDD									HTS	HTS	.610	NPSNM	17	H	
44	54	2.38	182	DNG	P1	H04		12.85					HTE	CTE	.610	NBAZC	13	C	
44	54	42.22	5	OXP	P1	CTS		.61					HTE	CTE	.610	NBAZC	13	C	
44	54			NDD									HTS	HTS	.610	NPSNM	18	H	
45	54			NDD									HTE	CTE	.610	NBAZC	13	C	
45	54			NDD									HTS	HTS	.610	NPSNM	17	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
46	54	53.33	185	OXP	P1	CTS		.69					HTE	CTE	.610	NBAZC	13	C	
46	54			NDD									HTS	HTS	.610	NPSNM	18	H	
47	54	59.74	5	OXP	P1	HTS		.69					HTE	CTE	.610	NBAZC	13	C	
47	54	50.21	4	OXP	P1	CTS		.58					HTE	CTE	.610	NBAZC	13	C	
47	54			NDD									HTS	HTS	.610	NPSNM	17	H	
48	54	49.33	184	OXP	P1	CTS		.66					HTE	CTE	.610	NBAZC	13	C	
48	54			NDD									HTS	HTS	.610	NPSNM	16	H	
49	54	2.35	181	DNG	P1	C12		25.30					HTE	CTE	.610	NBAZC	13	C	
49	54	.11	91	DFI		3	C05	5.19					HTE	CTE	.610	NBAZC	13	C	Senior Analyst Review
49	54	63.14	185	OXP	P1	CTS		.71					HTE	CTE	.610	NBAZC	13	C	
49	54			NDD									HTS	HTS	.610	NPSNM	15	H	
49	54			NDF		4	C06	5.19					C05	C06	.610	NPSNM	35	C	
1	55			NDD									H08	HTE	.610	NBAZC	1	H	
1	55			NDD									C14	CTE	.610	NBAZC	1	C	
1	55			NDD									HTS	HTS	.610	NPSNM	25	H	
1	55			NDD									H08	C14	.580	NPUM4	35	H	
2	55			NDD									H08	HTE	.610	NBAZC	2	H	
2	55			NDD									C14	CTE	.610	NBAZC	2	C	
2	55			NDD									HTS	HTS	.610	NPSNM	25	H	
2	55			NDD									H08	C14	.580	NPUM4	36	H	
3	55	2.27	184	DNG	P1	H07		3.28					H08	HTE	.610	NBAZC	1	H	
3	55			NDD									C14	CTE	.610	NBAZC	1	C	
3	55			NDD									HTS	HTS	.610	NPSNM	26	H	
3	55			NDD									H08	C14	.580	NPUM4	35	H	
4	55			NDD									H08	HTE	.610	NBAZC	2	H	
4	55	4.47	179	DNG	P1	C01		10.23					C14	CTE	.610	NBAZC	2	C	
4	55	4.47	179	DNG	P1	C01		10.37					C14	CTE	.610	NBAZC	2	C	
4	55	2.89	181	DNG	P1	C01		11.17					C14	CTE	.610	NBAZC	2	C	
4	55			NDD									HTS	HTS	.610	NPSNM	25	H	
4	55			NDD									H08	C14	.580	NPUM4	36	H	
5	55			NDD									HTE	CTE	.610	NBAZC	5	C	
5	55			NDD									HTS	HTS	.610	NPSNM	26	H	
6	55			NDD									HTE	CTE	.610	NBAZC	6	C	
6	55			NDD									HTS	HTS	.610	NPSNM	25	H	
7	55			NDD									HTE	CTE	.610	NBAZC	5	C	
7	55			NDD									HTS	HTS	.610	NPSNM	26	H	
8	55			NDD									HTE	CTE	.610	NBAZC	6	C	
8	55			NDD									HTS	HTS	.610	NPSNM	25	H	
9	55			NDD									HTE	CTE	.610	NBAZC	5	C	
9	55			NDD									HTS	HTS	.610	NPSNM	26	H	
10	55			NDD									HTE	CTE	.610	NBAZC	6	C	
10	55			NDD									HTS	HTS	.610	NPSNM	23	H	
11	55			NDD									HTE	CTE	.610	NBAZC	6	C	
11	55			NDD									HTS	HTS	.610	NPSNM	24	H	
12	55			NDD									HTE	CTE	.610	NBAZC	6	C	
12	55			NDD									HTS	HTS	.610	NPSNM	23	H	
13	55			NDD									HTE	CTE	.610	NBAZC	6	C	
13	55			NDD									HTS	HTS	.610	NPSNM	24	H	
14	55			NDD									HTE	CTE	.610	NBAZC	6	C	
14	55			NDD									HTS	HTS	.610	NPSNM	23	H	
15	55			NDD									HTE	CTE	.610	NBAZC	6	C	
15	55			NDD									HTS	HTS	.610	NPSNM	24	H	
16	55			NDD									HTE	CTE	.610	NBAZC	6	C	
16	55			NDD									HTS	HTS	.610	NPSNM	24	H	
17	55			NDD									HTE	CTE	.610	NBAZC	6	C	
17	55			NDD									HTS	HTS	.610	NPSNM	23	H	
18	55	2.09	184	DNG	P1	C05		18.37					HTE	CTE	.610	NBAZC	6	C	
18	55			NDD									HTS	HTS	.610	NPSNM	24	H	
19	55	1.00	65	MBM		8	C11	25.83					HTE	CTE	.610	NBAZC	6	C	
19	55			NDD									HTS	HTS	.610	NPSNM	23	H	
20	55	.20	89	DFI		3	C10	16.09					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
20	55			NDD									HTS	HTS	.610	NPSNM	22	H	
20	55			NDF		4	C10	16.09					C10	C11	.610	NPSNM	35	C	Senior Analyst Review
21	55	2.22	183	DNG	P1	H07		30.43					HTE	CTE	.610	NBAZC	6	C	
21	55	2.53	183	DNG	P1	C13		25.77					HTE	CTE	.610	NBAZC	6	C	
21	55			NDD									HTS	HTS	.610	NPSNM	21	H	
22	55			NDD									HTE	CTE	.610	NBAZC	6	C	
22	55			NDD									HTS	HTS	.610	NPSNM	22	H	
23	55			NDD									HTE	CTE	.610	NBAZC	6	C	
23	55			NDD									HTS	HTS	.610	NPSNM	21	H	
24	55			NDD									HTE	CTE	.610	NBAZC	6	C	
24	55			NDD									HTS	HTS	.610	NPSNM	22	H	
25	55			NDD									HTE	CTE	.610	NBAZC	6	C	
25	55			NDD									HTS	HTS	.610	NPSNM	21	H	
26	55			NDD									HTE	CTE	.610	NBAZC	6	C	
26	55			NDD									HTS	HTS	.610	NPSNM	22	H	
27	55			NDD									HTE	CTE	.610	NBAZC	6	C	
27	55			NDD									HTS	HTS	.610	NPSNM	21	H	
28	55			NDD									HTE	CTE	.610	NBAZC	6	C	
28	55			NDD									HTS	HTS	.610	NPSNM	22	H	
29	55			NDD									HTE	CTE	.610	NBAZC	6	C	
29	55			NDD									HTS	HTS	.610	NPSNM	21	H	
30	55			NDD									HTE	CTE	.610	NBAZC	6	C	
30	55			NDD									HTS	HTS	.610	NPSNM	20	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
31	55			NDD									HTE	CTE	.610	NBAZC	6	C	
31	55			NDD									HTS	HTS	.610	NPSNM	19	H	
32	55			NDD									HTE	CTE	.610	NBAZC	11	C	
32	55			NDD									HTS	HTS	.610	NPSNM	20	H	
33	55			NDD									HTE	CTE	.610	NBAZC	14	C	
33	55			NDD									HTS	HTS	.610	NPSNM	19	H	
34	55			NDD									HTE	CTE	.610	NBAZC	13	C	
34	55			NDD									HTS	HTS	.610	NPSNM	20	H	
35	55			NDD									HTE	CTE	.610	NBAZC	14	C	
35	55			NDD									HTS	HTS	.610	NPSNM	19	H	
36	55	2.10	182	DNG	P1	H07		41.02					HTE	CTE	.610	NBAZC	13	C	
36	55			NDD									HTS	HTS	.610	NPSNM	20	H	
37	55			NDD									HTE	CTE	.610	NBAZC	14	C	
37	55			NDD									HTS	HTS	.610	NPSNM	19	H	
38	55			NDD									HTE	CTE	.610	NBAZC	15	C	
38	55			NDD									HTS	HTS	.610	NPSNM	20	H	
39	55			NDD									HTE	CTE	.610	NBAZC	15	C	
39	55			NDD									HTS	HTS	.610	NPSNM	19	H	
40	55			NDD									HTE	CTE	.610	NBAZC	16	C	
40	55			NDD									HTS	HTS	.610	NPSNM	18	H	
41	55			NDD									HTE	CTE	.610	NBAZC	15	C	
41	55			NDD									HTS	HTS	.610	NPSNM	17	H	
42	55			NDD									HTE	CTE	.610	NBAZC	16	C	
42	55			NDD									HTS	HTS	.610	NPSNM	18	H	
43	55			NDD									HTE	CTE	.610	NBAZC	15	C	
43	55			NDD									HTS	HTS	.610	NPSNM	17	H	
44	55			NDD									HTE	CTE	.610	NBAZC	16	C	
44	55			NDD									HTS	HTS	.610	NPSNM	18	H	
45	55			NDD									HTE	CTE	.610	NBAZC	15	C	
45	55			NDD									HTS	HTS	.610	NPSNM	17	H	
46	55	40.24	186	OXP	P1	CTS		.70					HTE	CTE	.610	NBAZC	16	C	
46	55			NDD									HTS	HTS	.610	NPSNM	18	H	
47	55	48.88	3	OXP	P1	CTS		.58					HTE	CTE	.610	NBAZC	15	C	
47	55			NDD									HTS	HTS	.610	NPSNM	17	H	
48	55			NDD									HTE	CTE	.610	NBAZC	14	C	
48	55			NDD									HTS	HTS	.610	NPSNM	16	H	
49	55			NDD									HTE	CTE	.610	NBAZC	13	C	
49	55			NDD									HTS	HTS	.610	NPSNM	15	H	
1	56			NDD									H08	HTE	.610	NBAZC	1	H	
1	56			NDD									C14	CTE	.610	NBAZC	1	C	
1	56			NDD									HTS	HTS	.610	NPSNM	25	H	
1	56			NDD									H08	C14	.580	NPUM4	35	H	
2	56			NDD									H08	HTE	.610	NBAZC	2	H	
2	56			NDD									C14	CTE	.610	NBAZC	2	C	
2	56			NDD									HTS	HTS	.610	NPSNM	25	H	
2	56			NDD									H08	C14	.580	NPUM4	36	H	
3	56	2.91	183	DNG	P1	H01		6.93					H08	HTE	.610	NBAZC	1	H	
3	56			NDD									C14	CTE	.610	NBAZC	1	C	
3	56			NDD									HTS	HTS	.610	NPSNM	26	H	
3	56			NDD									H08	C14	.580	NPUM4	35	H	Accept All Data Failure
4	56			NDD									H08	HTE	.610	NBAZC	2	H	
4	56			NDD									C14	CTE	.610	NBAZC	2	C	
4	56			NDD									HTS	HTS	.610	NPSNM	25	H	
4	56			NDD									H08	C14	.580	NPUM4	36	H	
5	56			NDD									HTE	CTE	.610	NBAZC	5	C	
5	56			NDD									HTS	HTS	.610	NPSNM	26	H	
6	56			NDD									HTE	CTE	.610	NBAZC	6	C	
6	56			NDD									HTS	HTS	.610	NPSNM	25	H	
7	56			NDD									HTE	CTE	.610	NBAZC	5	C	
7	56			NDD									HTS	HTS	.610	NPSNM	26	H	
8	56			NDD									HTE	CTE	.610	NBAZC	6	C	
8	56			NDD									HTS	HTS	.610	NPSNM	25	H	
9	56			NDD									HTE	CTE	.610	NBAZC	5	C	
9	56			NDD									HTS	HTS	.610	NPSNM	26	H	
10	56			NDD									HTE	CTE	.610	NBAZC	6	C	
10	56			NDD									HTS	HTS	.610	NPSNM	23	H	
11	56			NDD									HTE	CTE	.610	NBAZC	5	C	
11	56			NDD									HTS	HTS	.610	NPSNM	24	H	
12	56			NDD									HTE	CTE	.610	NBAZC	5	C	
12	56			NDD									HTS	HTS	.610	NPSNM	23	H	
13	56			NDD									HTE	CTE	.610	NBAZC	5	C	
13	56			NDD									HTS	HTS	.610	NPSNM	24	H	
14	56			NDD									HTE	CTE	.610	NBAZC	5	C	
14	56			NDD									HTS	HTS	.610	NPSNM	23	H	
15	56			NDD									HTE	CTE	.610	NBAZC	5	C	
15	56			NDD									HTS	HTS	.610	NPSNM	24	H	
16	56	.28	100	DFI		3	H06	7.42					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
16	56	2.51	182	DNG	P1	C13		8.85					HTE	CTE	.610	NBAZC	5	C	
16	56	2.22	181	DNG	P1	C13		8.84					HTE	CTE	.610	NBAZC	5	C	
16	56			NDD									HTS	HTS	.610	NPSNM	24	H	
16	56			NDF		4	H06	7.42					H08	H07	.610	NPSNM	46	H	Senior Analyst Review

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
17	56			NDD									HTE	CTE	.610	NBAZC	5	C	
17	56			NDD									HTS	HTS	.610	NPSNM	23	H	
18	56			NDD									HTE	CTE	.610	NBAZC	5	C	
18	56			NDD									HTS	HTS	.610	NPSNM	24	H	
19	56	2.32	183	DNG		P1	H05	30.33					HTE	CTE	.610	NBAZC	5	C	
19	56			NDD									HTS	HTS	.610	NPSNM	23	H	
20	56			NDD									HTE	CTE	.610	NBAZC	5	C	
20	56			NDD									HTS	HTS	.610	NPSNM	22	H	
21	56			NDD									HTE	CTE	.610	NBAZC	5	C	
21	56			NDD									HTS	HTS	.610	NPSNM	21	H	
22	56			NDD									HTE	CTE	.610	NBAZC	5	C	
22	56			NDD									HTS	HTS	.610	NPSNM	22	H	
23	56			NDD									HTE	CTE	.610	NBAZC	5	C	
23	56			NDD									HTS	HTS	.610	NPSNM	21	H	
24	56			NDD									HTE	CTE	.610	NBAZC	5	C	
24	56			NDD									HTS	HTS	.610	NPSNM	22	H	
25	56			NDD									HTE	CTE	.610	NBAZC	5	C	
25	56			NDD									HTS	HTS	.610	NPSNM	21	H	
26	56			NDD									HTE	CTE	.610	NBAZC	5	C	
26	56			NDD									HTS	HTS	.610	NPSNM	22	H	
27	56			NDD									HTE	CTE	.610	NBAZC	5	C	
27	56			NDD									HTS	HTS	.610	NPSNM	21	H	
28	56			NDD									HTE	CTE	.610	NBAZC	5	C	
28	56			NDD									HTS	HTS	.610	NPSNM	22	H	
29	56			NDD									HTE	CTE	.610	NBAZC	5	C	
29	56			NDD									HTS	HTS	.610	NPSNM	21	H	
30	56	2.01	181	DNG		P1	H07	4.29					HTE	CTE	.610	NBAZC	5	C	
30	56	2.12	181	DNG		P1	H07	16.31					HTE	CTE	.610	NBAZC	5	C	
30	56			NDD									HTS	HTS	.610	NPSNM	20	H	
31	56			NDD									HTE	CTE	.610	NBAZC	12	C	
31	56			NDD									HTS	HTS	.610	NPSNM	19	H	
32	56	4.10	181	DNG		P1	H07	9.75					HTE	CTE	.610	NBAZC	11	C	
32	56	2.40	183	DNG		P1	C13	32.27					HTE	CTE	.610	NBAZC	11	C	
32	56			NDD									HTS	HTS	.610	NPSNM	20	H	
33	56			NDD									HTE	CTE	.610	NBAZC	14	C	
33	56			NDD									HTS	HTS	.610	NPSNM	19	H	
34	56			NDD									HTE	CTE	.610	NBAZC	13	C	
34	56			NDD									HTS	HTS	.610	NPSNM	20	H	
35	56			NDD									HTE	CTE	.610	NBAZC	14	C	
35	56			NDD									HTS	HTS	.610	NPSNM	19	H	
36	56			NDD									HTE	CTE	.610	NBAZC	13	C	
36	56			NDD									HTS	HTS	.610	NPSNM	20	H	
37	56			NDD									HTE	CTE	.610	NBAZC	14	C	
37	56			NDD									HTS	HTS	.610	NPSNM	19	H	
38	56	2.21	180	DNG		P1	H07	39.44					HTE	CTE	.610	NBAZC	13	C	
38	56			NDD									HTS	HTS	.610	NPSNM	20	H	
39	56			NDD									HTE	CTE	.610	NBAZC	16	C	
39	56			NDD									HTS	HTS	.610	NPSNM	19	H	
40	56	.40	350	PRO	0	6	H08	26.66					HTE	CTE	.610	NBAZC	16	C	
40	56	.60	326	PRO	0	6	AV2	20.03					HTE	CTE	.610	NBAZC	16	C	
40	56			NDD									HTS	HTS	.610	NPSNM	18	H	
41	56			NDD									HTE	CTE	.610	NBAZC	15	C	
41	56			NDD									HTS	HTS	.610	NPSNM	17	H	
42	56			NDD									HTE	CTE	.610	NBAZC	16	C	
42	56			NDD									HTS	HTS	.610	NPSNM	18	H	
43	56			NDD									HTE	CTE	.610	NBAZC	15	C	
43	56			NDD									HTS	HTS	.610	NPSNM	17	H	
44	56			NDD									HTE	CTE	.610	NBAZC	16	C	
44	56			NDD									HTS	HTS	.610	NPSNM	18	H	
45	56			NDD									HTE	CTE	.610	NBAZC	15	C	
45	56			NDD									HTS	HTS	.610	NPSNM	17	H	
46	56	.73	350	PRO	0	6	H08	19.67					HTE	CTE	.610	NBAZC	16	C	
46	56			NDD									HTS	HTS	.610	NPSNM	18	H	
47	56			NDD									HTE	CTE	.610	NBAZC	15	C	
47	56			NDD									HTS	HTS	.610	NPSNM	17	H	
48	56			NDD									HTE	CTE	.610	NBAZC	14	C	
48	56			NDD									HTS	HTS	.610	NPSNM	16	H	
49	56			NDD									HTE	CTE	.610	NBAZC	13	C	
49	56			NDD									HTS	HTS	.610	NPSNM	15	H	
1	57			NDD									H08	HTE	.610	NBAZC	1	H	
1	57	2.37	180	DNG		P1	C04	5.43					C14	CTE	.610	NBAZC	1	C	
1	57			NDD									HTS	HTS	.610	NPSNM	25	H	
1	57			NDD									H08	C14	.580	NPUM4	35	H	
2	57			NDD									H08	HTE	.610	NBAZC	2	H	
2	57			NDD									C14	CTE	.610	NBAZC	2	C	
2	57			NDD									HTS	HTS	.610	NPSNM	25	H	
2	57			NDD									H08	C14	.580	NPUM4	36	H	
3	57			NDD									H08	HTE	.610	NBAZC	1	H	
3	57			NDD									C14	CTE	.610	NBAZC	1	C	
3	57			NDD									HTS	HTS	.610	NPSNM	26	H	
3	57			NDD									H08	C14	.580	NPUM4	35	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	57			NDD									H08	HTE	.610	NBAZC	2	H	
4	57			NDD									C14	CTE	.610	NBAZC	2	C	
4	57			NDD									HTS	HTS	.610	NPSNM	25	H	
4	57			NDD									H08	C14	.580	NPUM4	36	H	
5	57			NDD									HTE	CTE	.610	NBAZC	5	C	
5	57			NDD									HTS	HTS	.610	NPSNM	26	H	
6	57			NDD									HTE	CTE	.610	NBAZC	6	C	
6	57			NDD									HTS	HTS	.610	NPSNM	25	H	
7	57			NDD									HTE	CTE	.610	NBAZC	5	C	
7	57			NDD									HTS	HTS	.610	NPSNM	26	H	
8	57			NDD									HTE	CTE	.610	NBAZC	6	C	
8	57			NDD									HTS	HTS	.610	NPSNM	25	H	
9	57	2.00	179	DNG		P1	H04	25.12					HTE	CTE	.610	NBAZC	5	C	
9	57			NDD									HTS	HTS	.610	NPSNM	26	H	
10	57			NDD									HTE	CTE	.610	NBAZC	6	C	
10	57			NDD									HTS	HTS	.610	NPSNM	23	H	
11	57	2.30	181	DNG		P1	C06	7.65					HTE	CTE	.610	NBAZC	6	C	
11	57			NDD									HTS	HTS	.610	NPSNM	24	H	
12	57			NDD									HTE	CTE	.610	NBAZC	6	C	
12	57			NDD									HTS	HTS	.610	NPSNM	23	H	
13	57			NDD									HTE	CTE	.610	NBAZC	6	C	
13	57			NDD									HTS	HTS	.610	NPSNM	24	H	
14	57			RBD									HTS	CTE	.610	NBAZC	6	C	DOM Failed - Incomplete Extent
14	57			NDD									HTE	CTE	.610	NBAZC	7	C	
14	57			NDD									HTS	HTS	.610	NPSNM	23	H	
15	57			RBD									HTS	CTE	.610	NBAZC	6	C	DOM Failed - Incomplete Extent
15	57			NDD									HTE	CTE	.610	NBAZC	7	C	
15	57			NDD									HTS	HTS	.610	NPSNM	24	H	
16	57			NDD									HTE	CTE	.610	NBAZC	6	C	
16	57			NDD									HTS	HTS	.610	NPSNM	24	H	
17	57			NDD									HTE	CTE	.610	NBAZC	6	C	
17	57			NDD									HTS	HTS	.610	NPSNM	23	H	
18	57			NDD									HTE	CTE	.610	NBAZC	6	C	
18	57			NDD									HTS	HTS	.610	NPSNM	24	H	
19	57			NDD									HTE	CTE	.610	NBAZC	6	C	
19	57			NDD									HTS	HTS	.610	NPSNM	23	H	
20	57			NDD									HTE	CTE	.610	NBAZC	6	C	
20	57			NDD									HTS	HTS	.610	NPSNM	22	H	
21	57			NDD									HTE	CTE	.610	NBAZC	6	C	
21	57			NDD									HTS	HTS	.610	NPSNM	21	H	
22	57			NDD									HTE	CTE	.610	NBAZC	6	C	
22	57			NDD									HTS	HTS	.610	NPSNM	22	H	
23	57			NDD									HTE	CTE	.610	NBAZC	6	C	
23	57			NDD									HTS	HTS	.610	NPSNM	21	H	
24	57			NDD									HTE	CTE	.610	NBAZC	6	C	
24	57			NDD									HTS	HTS	.610	NPSNM	22	H	
25	57			NDD									HTE	CTE	.610	NBAZC	6	C	
25	57			NDD									HTS	HTS	.610	NPSNM	21	H	
26	57			NDD									HTE	CTE	.610	NBAZC	6	C	
26	57			NDD									HTS	HTS	.610	NPSNM	22	H	
27	57	16.47	179	DNG		P1	C12	38.08					HTE	CTE	.610	NBAZC	6	C	
27	57	18.98	178	DNG		P1	C04	1.52					HTE	CTE	.610	NBAZC	6	C	
27	57			NDD									HTS	HTS	.610	NPSNM	21	H	
27	57			NDF		4	C12	38.08					C12	C13	.610	NPSNM	35	C	
27	57			NDF		4	C04	1.52					C04	C04	.610	NPSNM	35	C	
28	57	.25	82	DFI		3	H05	5.09					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
28	57			NDD									HTS	HTS	.610	NPSNM	22	H	
28	57			NDF		4	H05	5.09					H05	H06	.610	NPSNM	43	H	Senior Analyst Review
29	57			NDD									HTE	CTE	.610	NBAZC	6	C	
29	57			NDD									HTS	HTS	.610	NPSNM	21	H	
30	57			NDD									HTE	CTE	.610	NBAZC	6	C	
30	57			NDD									HTS	HTS	.610	NPSNM	20	H	
31	57			NDD									HTE	CTE	.610	NBAZC	6	C	
31	57			NDD									HTS	HTS	.610	NPSNM	19	H	
32	57			NDD									HTE	CTE	.610	NBAZC	11	C	
32	57			NDD									HTS	HTS	.610	NPSNM	20	H	
33	57			NDD									HTE	CTE	.610	NBAZC	14	C	
33	57			NDD									HTS	HTS	.610	NPSNM	19	H	
34	57			NDD									HTE	CTE	.610	NBAZC	13	C	
34	57			NDD									HTS	HTS	.610	NPSNM	20	H	
35	57	4.79	180	DNG		P1	C13	23.03					HTE	CTE	.610	NBAZC	14	C	
35	57	4.58	180	DNG		P1	C13	26.18					HTE	CTE	.610	NBAZC	14	C	
35	57			NDD									HTS	HTS	.610	NPSNM	19	H	
36	57			NDD									HTE	CTE	.610	NBAZC	13	C	
36	57			NDD									HTS	HTS	.610	NPSNM	20	H	
37	57			NDD									HTE	CTE	.610	NBAZC	14	C	
37	57			NDD									HTS	HTS	.610	NPSNM	19	H	
38	57	2.12	182	DNG		P1	C12	14.97					HTE	CTE	.610	NBAZC	13	C	
38	57			NDD									HTS	HTS	.610	NPSNM	20	H	
39	57			NDD									HTE	CTE	.610	NBAZC	16	C	
39	57			NDD									HTS	HTS	.610	NPSNM	19	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
40	57			NDD									HTE	CTE	.610	NBAZC	16	C	
40	57			NDD									HTS	HTS	.610	NPSNM	18	H	
41	57			NDD									HTE	CTE	.610	NBAZC	15	C	
41	57			NDD									HTS	HTS	.610	NPSNM	17	H	
42	57			NDD									HTE	CTE	.610	NBAZC	16	C	
42	57			NDD									HTS	HTS	.610	NPSNM	18	H	
43	57			NDD									HTE	CTE	.610	NBAZC	15	C	
43	57			NDD									HTS	HTS	.610	NPSNM	17	H	
44	57	49.74	187	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	16	C	
44	57			NDD									HTS	HTS	.610	NPSNM	18	H	
45	57	46.96	2	OXP		P1	CTS	.61					HTE	CTE	.610	NBAZC	16	C	
45	57			NDD									HTS	HTS	.610	NPSNM	17	H	
46	57	43.33	186	OXP		P1	CTS	.67					HTE	CTE	.610	NBAZC	16	C	
46	57			NDD									HTS	HTS	.610	NPSNM	18	H	
47	57	54.35	6	OXP		P1	CTS	.64					HTE	CTE	.610	NBAZC	15	C	
47	57			RBD									HTS	HTS	.510	NPSNM	17	H	DQM Failed - Excessive Spiking or Parasitic Noise
47	57			NDD									HTS	HTS	.610	NPSNM	33	H	
48	57	37.53	185	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	14	C	
48	57			NDD									HTS	HTS	.610	NPSNM	16	H	
49	57	51.88	5	OXP		P1	CTS	.61					HTE	CTE	.610	NBAZC	13	C	
49	57			NDD									HTS	HTS	.610	NPSNM	15	H	
1	58			NDD									H08	HTE	.610	NBAZC	1	H	
1	58			NDD									C14	CTE	.610	NBAZC	1	C	
1	58			NDD									HTS	HTS	.610	NPSNM	25	H	
1	58			RBD									H08	C14	.580	NPUM4	35	H	DQM Failed - Incomplete Extent
1	58			NDD									H08	C14	.580	NPUM4	39	H	
2	58			NDD									H08	HTE	.610	NBAZC	2	H	
2	58			NDD									C14	CTE	.610	NBAZC	2	C	
2	58			NDD									HTS	HTS	.610	NPSNM	25	H	
2	58			NDD									H08	C14	.580	NPUM4	36	H	
3	58			NDD									H08	HTE	.610	NBAZC	1	H	
3	58			NDD									C14	CTE	.610	NBAZC	1	C	
3	58			NDD									HTS	HTS	.610	NPSNM	26	H	
3	58			NDD									H08	C14	.580	NPUM4	35	H	
4	58			NDD									H08	HTE	.610	NBAZC	2	H	
4	58			NDD									C14	CTE	.610	NBAZC	2	C	
4	58			NDD									HTS	HTS	.610	NPSNM	25	H	
4	58			NDD									H08	C14	.580	NPUM4	36	H	
5	58			NDD									HTE	CTE	.610	NBAZC	5	C	
5	58			NDD									HTS	HTS	.610	NPSNM	26	H	
6	58			NDD									HTE	CTE	.610	NBAZC	6	C	
6	58			NDD									HTS	HTS	.610	NPSNM	25	H	
7	58	36.83	176	DNG		P1	H02	-1.95					HTE	CTE	.610	NBAZC	5	C	
7	58	2.83	180	DNG		P1	H03	13.40					HTE	CTE	.610	NBAZC	5	C	
7	58	5.19	180	DNG		P1	H03	28.46					HTE	CTE	.610	NBAZC	5	C	
7	58	3.33	182	DNG		P1	H07	10.74					HTE	CTE	.610	NBAZC	5	C	
7	58	12.88	179	DNG		P1	C01	17.28					HTE	CTE	.610	NBAZC	5	C	
7	58			NDD									HTS	HTS	.610	NPSNM	26	H	
7	58			NDF		4	C02	-2.72					C02	C02	.610	NPSNM	35	C	
7	58			NDF		4	H02	-1.95					H02	H02	.610	NPSNM	46	H	Accept All Data Failure
7	58			NDF		4	H03	28.46					H02	H04	.610	NPSNM	46	H	
8	58			NDD									HTE	CTE	.610	NBAZC	6	C	
8	58			NDD									HTS	HTS	.610	NPSNM	25	H	
9	58			NDD									HTE	CTE	.610	NBAZC	5	C	
9	58			NDD									HTS	HTS	.610	NPSNM	26	H	
10	58			NDD									HTE	CTE	.610	NBAZC	6	C	
10	58			NDD									HTS	HTS	.610	NPSNM	23	H	
11	58			NDD									HTE	CTE	.610	NBAZC	5	C	
11	58			NDD									HTS	HTS	.610	NPSNM	24	H	
12	58			NDD									HTE	CTE	.610	NBAZC	5	C	
12	58			NDD									HTS	HTS	.610	NPSNM	23	H	
13	58			NDD									HTE	CTE	.610	NBAZC	5	C	
13	58			NDD									HTS	HTS	.610	NPSNM	24	H	
14	58			NDD									HTE	CTE	.610	NBAZC	5	C	
14	58			NDD									HTS	HTS	.610	NPSNM	23	H	
15	58			NDD									HTE	CTE	.610	NBAZC	5	C	
15	58			NDD									HTS	HTS	.610	NPSNM	24	H	
16	58			NDD									HTE	CTE	.610	NBAZC	5	C	
16	58			NDD									HTS	HTS	.610	NPSNM	24	H	
17	58			NDD									HTE	CTE	.610	NBAZC	5	C	
17	58			NDD									HTS	HTS	.610	NPSNM	23	H	
18	58			NDD									HTE	CTE	.610	NBAZC	5	C	
18	58			NDD									HTS	HTS	.610	NPSNM	24	H	
19	58			NDD									HTE	CTE	.610	NBAZC	5	C	
19	58			NDD									HTS	HTS	.610	NPSNM	23	H	
20	58			NDD									HTE	CTE	.610	NBAZC	6	C	
20	58			NDD									HTS	HTS	.610	NPSNM	22	H	
21	58			NDD									HTE	CTE	.610	NBAZC	5	C	
21	58			NDD									HTS	HTS	.610	NPSNM	21	H	
22	58			NDD									HTE	CTE	.610	NBAZC	5	C	
22	58			NDD									HTS	HTS	.610	NPSNM	22	H	
23	58			NDD									HTE	CTE	.610	NBAZC	5	C	
23	58			NDD									HTS	HTS	.610	NPSNM	21	H	
24	58			NDD									HTE	CTE	.610	NBAZC	5	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
24	58			NDD									HTS	HTS	.610	NPSNM	22	H	
25	58			NDD									HTE	CTE	.610	NBAZC	5	C	
25	58			NDD									HTS	HTS	.610	NPSNM	21	H	
26	58			NDD									HTE	CTE	.610	NBAZC	5	C	
26	58			NDD									HTS	HTS	.610	NPSNM	22	H	
27	58			RRT			H02	-2.78					H02	CTE	.610	NBAZC	5	C	Senior Analyst Review
27	58	2.90	181	DNG		P1	H07	32.72					H02	CTE	.610	NBAZC	5	C	Accept All Data Failure
27	58	2.07	181	DNG		P1	H07	34.04					H02	CTE	.610	NBAZC	5	C	Accept All Data Failure
27	58			NDD									HTS	HTS	.610	NPSNM	21	H	
27	58	88.93	175	DNG		P1	HTS	26.23					HTE	CTE	.590	SBACC	31	C	
27	58			PBC		P1	H07	32.72					HTE	CTE	.590	SBACC	31	C	
27	58			RRT									H02	H02	.610	NPSNM	43	H	DOM Failed - Incomplete Extent
27	58			TBP									H02	H02	.610	NPSNM	43	H	Senior Analyst Review
27	58			RBD									H02	H02	.610	NPSNM	46	H	DOM Failed - Incomplete Extent
28	58			NDD									HTE	CTE	.610	NBAZC	5	C	
28	58			NDD									HTS	HTS	.610	NPSNM	22	H	
29	58			NDD									HTE	CTE	.610	NBAZC	5	C	
29	58			NDD									HTS	HTS	.610	NPSNM	21	H	
30	58			NDD									HTE	CTE	.610	NBAZC	5	C	
30	58			NDD									HTS	HTS	.610	NPSNM	20	H	
31	58			NDD									HTE	CTE	.610	NBAZC	12	C	
31	58			NDD									HTS	HTS	.610	NPSNM	19	H	
32	58			NDD									HTE	CTE	.610	NBAZC	11	C	
32	58			NDD									HTS	HTS	.610	NPSNM	20	H	
33	58			NDD									HTE	CTE	.610	NBAZC	14	C	
33	58			NDD									HTS	HTS	.610	NPSNM	19	H	
34	58			NDD									HTE	CTE	.610	NBAZC	13	C	
34	58			NDD									HTS	HTS	.610	NPSNM	20	H	
35	58			NDD									HTE	CTE	.610	NBAZC	14	C	
35	58			NDD									HTS	HTS	.610	NPSNM	19	H	
36	58			NDD									HTE	CTE	.610	NBAZC	13	C	
36	58			NDD									HTS	HTS	.610	NPSNM	20	H	
37	58			NDD									HTE	CTE	.610	NBAZC	14	C	
37	58			NDD									HTS	HTS	.610	NPSNM	19	H	
38	58			NDD									HTE	CTE	.610	NBAZC	13	C	
38	58			NDD									HTS	HTS	.610	NPSNM	20	H	
39	58			NDD									HTE	CTE	.610	NBAZC	18	C	
39	58			NDD									HTS	HTS	.610	NPSNM	19	H	
40	58			NDD									HTE	CTE	.610	NBAZC	16	C	
40	58			NDD									HTS	HTS	.610	NPSNM	18	H	
41	58			NDD									HTE	CTE	.610	NBAZC	15	C	
41	58			NDD									HTS	HTS	.610	NPSNM	17	H	
42	58			NDD									HTE	CTE	.610	NBAZC	16	C	
42	58			NDD									HTS	HTS	.610	NPSNM	18	H	
43	58			NDD									HTE	CTE	.610	NBAZC	15	C	
43	58			NDD									HTS	HTS	.610	NPSNM	17	H	
44	58	35.27	186	OXP		P1	CTS	.65					HTE	CTE	.610	NBAZC	16	C	
44	58			NDD									HTS	HTS	.610	NPSNM	18	H	
45	58			NDD									HTE	CTE	.610	NBAZC	15	C	
45	58			NDD									HTS	HTS	.610	NPSNM	17	H	
46	58	38.03	186	OXP		P1	CTS	.80					HTE	CTE	.610	NBAZC	16	C	
46	58			NDD									HTS	HTS	.610	NPSNM	18	H	
47	58	52.07	4	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	15	C	
47	58	48.22	3	OXP		P1	CTS	.67					HTE	CTE	.610	NBAZC	15	C	
47	58			NDD									HTS	HTS	.610	NPSNM	17	H	
48	58	3.24	183	DNG		P1	AV3	.08					HTE	CTE	.610	NBAZC	14	C	
48	58	38.34	185	OXP		P1	CTS	.67					HTE	CTE	.610	NBAZC	14	C	
48	58			NDD									HTS	HTS	.610	NPSNM	16	H	
48	58			NDF		2	AV3	.08					AV3	AV3	.580	ZPUN4	41	C	
49	58	3.84	181	DNG		P1	AV1	-.11					HTE	CTE	.610	NBAZC	13	C	
49	58	4.31	184	DNG		P1	AV2	-.12					HTE	CTE	.610	NBAZC	13	C	
49	58	4.23	184	DNG		P1	AV3	-.26					HTE	CTE	.610	NBAZC	13	C	
49	58	.18	66	DFI		3	C11	23.32					HTE	CTE	.610	NBAZC	13	C	Senior Analyst Review
49	58	64.85	5	OXP		P1	CTS	.66					HTE	CTE	.610	NBAZC	13	C	
49	58			NDD									HTS	HTS	.610	NPSNM	15	H	
49	58			NDF		4	C11	23.32					C11	C12	.610	NPSNM	35	C	
49	58			NDF		2	AV3	-.26					AV3	AV3	.580	ZPUN4	41	C	
49	58			NDF		2	AV1	-.11					AV1	AV1	.580	ZPUN4	50	H	
49	58			NDF		2	AV2	-.12					AV2	AV2	.580	ZPUN4	50	H	
1	59			NDD									H08	HTE	.610	NBAZC	1	H	
1	59	4.37	180	DNG		P1	C12	27.29					C14	CTE	.610	NBAZC	1	C	
1	59			NDD									HTS	HTS	.610	NPSNM	25	H	
1	59			RBD									H08	C14	.580	NPUM4	35	H	DOM Failed - Incomplete Extent
1	59			NDD									H08	C14	.580	NPUM4	39	H	
2	59			NDD									H08	HTE	.610	NBAZC	2	H	
2	59			NDD									C14	CTE	.610	NBAZC	2	C	
2	59			NDD									HTS	HTS	.610	NPSNM	25	H	
2	59			NDD									H08	C14	.580	NPUM4	36	H	
3	59			NDD									H08	HTE	.610	NBAZC	1	H	
3	59			NDD									C14	CTE	.610	NBAZC	1	C	
3	59			NDD									HTS	HTS	.610	NPSNM	26	H	
3	59			NDD									H08	C14	.580	NPUM4	35	H	
4	59			NDD									H08	HTE	.610	NBAZC	2	H	
4	59			NDD									C14	CTE	.610	NBAZC	2	C	
4	59			NDD									HTS	HTS	.610	NPSNM	25	H	
4	59			NDD									H08	C14	.580	NPUM4	36	H	
5	59			NDD									HTE	CTE	.610	NBAZC	5	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCHZ	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
5	59			NDD									HTS	HTS	.610	NPSNM	26	H	
6	59			NDD									HTE	CTE	.610	NBAZC	4	C	
6	59			NDD									HTS	HTS	.610	NPSNM	25	H	
7	59	2.32	180	DNG		P1	H02	-1.21					HTE	CTE	.610	NBAZC	5	C	
7	59	5.99	183	DNG		P1	H08	2.93					HTE	CTE	.610	NBAZC	5	C	
7	59			NDD									HTS	HTS	.610	NPSNM	26	H	
7	59			NDF		2	H08	2.93					H08	C14	.580	ZPUN4	50	H	
8	59	4.62	182	DNG		P1	C11	9.16					HTE	CTE	.610	NBAZC	6	C	
8	59			NDD									HTS	HTS	.610	NPSNM	25	H	
9	59			NDD									HTE	CTE	.610	NBAZC	5	C	
9	59			NDD									HTS	HTS	.610	NPSNM	26	H	
10	59			NDD									HTE	CTE	.610	NBAZC	6	C	
10	59			NDD									HTS	HTS	.610	NPSNM	23	H	
11	59			NDD									HTE	CTE	.610	NBAZC	6	C	
11	59			NDD									HTS	HTS	.610	NPSNM	24	H	
12	59			NDD									HTE	CTE	.610	NBAZC	6	C	
12	59			NDD									HTS	HTS	.610	NPSNM	23	H	
13	59	2.14	181	DNG		P1	C12	12.11					HTE	CTE	.610	NBAZC	6	C	
13	59			NDD									HTS	HTS	.610	NPSNM	24	H	
14	59			NDD									HTE	CTE	.610	NBAZC	6	C	
14	59			NDD									HTS	HTS	.610	NPSNM	23	H	
15	59			NDD									HTE	CTE	.610	NBAZC	6	C	
15	59			NDD									HTS	HTS	.610	NPSNM	24	H	
16	59			NDD									HTE	CTE	.610	NBAZC	6	C	
16	59			NDD									HTS	HTS	.610	NPSNM	24	H	
17	59			NDD									HTE	CTE	.610	NBAZC	6	C	
17	59			NDD									HTS	HTS	.610	NPSNM	23	H	
18	59			NDD									HTE	CTE	.610	NBAZC	6	C	
18	59			NDD									HTS	HTS	.610	NPSNM	24	H	
19	59			NDD									HTE	CTE	.610	NBAZC	6	C	
19	59			NDD									HTS	HTS	.610	NPSNM	23	H	
20	59			NDD									HTE	CTE	.610	NBAZC	6	C	
20	59			NDD									HTS	HTS	.610	NPSNM	22	H	
21	59			NDD									HTE	CTE	.610	NBAZC	6	C	
21	59			NDD									HTS	HTS	.610	NPSNM	21	H	
22	59			NDD									HTE	CTE	.610	NBAZC	6	C	
22	59			NDD									HTS	HTS	.610	NPSNM	22	H	
23	59			NDD									HTE	CTE	.610	NBAZC	6	C	
23	59			NDD									HTS	HTS	.610	NPSNM	21	H	
24	59			NDD									HTE	CTE	.610	NBAZC	6	C	
24	59			NDD									HTS	HTS	.610	NPSNM	22	H	
25	59	3.39	182	DNG		P1	H07	4.74					HTE	CTE	.610	NBAZC	6	C	
25	59			NDD									HTS	HTS	.610	NPSNM	21	H	
26	59			NDD									HTE	CTE	.610	NBAZC	6	C	
26	59			NDD									HTS	HTS	.610	NPSNM	22	H	
27	59			NDD									HTE	CTE	.610	NBAZC	6	C	
27	59			NDD									HTS	HTS	.610	NPSNM	21	H	
28	59			NDD									HTE	CTE	.610	NBAZC	6	C	
28	59			NDD									HTS	HTS	.610	NPSNM	22	H	
29	59			NDD									HTE	CTE	.610	NBAZC	6	C	
29	59			NDD									HTS	HTS	.610	NPSNM	21	H	
30	59	.79	81	ADI		6	C01	11.80					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
30	59			NDD									HTS	HTS	.610	NPSNM	20	H	
30	59			NDF		4	C01	11.80					C01	C02	.610	NPSNM	35	C	
31	59	7.81	182	DNG		P1	H07	26.64					HTE	CTE	.610	NBAZC	6	C	
31	59	14.05	182	DNG		P1	H07	27.38					HTE	CTE	.610	NBAZC	6	C	
31	59			NDD									HTS	HTS	.610	NPSNM	19	H	
31	59			NDF		4	H07	26.64					H07	H08	.610	NPSNM	43	H	
31	59			NDF		4	H07	27.38					H07	H08	.610	NPSNM	43	H	
32	59			NDD									HTE	CTE	.610	NBAZC	11	C	
32	59			NDD									HTS	HTS	.610	NPSNM	20	H	
33	59	2.56	181	DNG		P1	AV1	16.71					HTE	CTE	.610	NBAZC	14	C	
33	59			NDD									HTS	HTS	.610	NPSNM	19	H	
34	59			NDD									HTE	CTE	.610	NBAZC	13	C	
34	59			NDD									HTS	HTS	.610	NPSNM	20	H	
35	59			NDD									HTE	CTE	.610	NBAZC	14	C	
35	59			NDD									HTS	HTS	.610	NPSNM	19	H	
36	59	.40	72	DFI		3	C11	2.01					HTE	CTE	.610	NBAZC	13	C	Senior Analyst Review
36	59			NDD									HTS	HTS	.610	NPSNM	20	H	
36	59			NDF		4	C11	2.01					C11	C11	.610	NPSNM	35	C	
37	59	3.24	182	DNG		P1	C04	-1.01					HTE	CTE	.610	NBAZC	14	C	
37	59	2.16	182	DNG		P1	C04	5.15					HTE	CTE	.610	NBAZC	14	C	
37	59	3.37	182	DNG		P1	CTS	3.96					HTE	CTE	.610	NBAZC	14	C	
37	59			NDD									HTS	HTS	.610	NPSNM	19	H	
38	59			NDD									HTE	CTE	.610	NBAZC	13	C	
38	59			NDD									HTS	HTS	.610	NPSNM	20	H	
39	59			NDD									HTE	CTE	.610	NBAZC	16	C	
39	59			NDD									HTS	HTS	.610	NPSNM	19	H	
40	59			NDD									HTE	CTE	.610	NBAZC	16	C	
40	59			NDD									HTS	HTS	.610	NPSNM	18	H	
41	59	3.55	180	DNG		P1	C13	31.32					HTE	CTE	.610	NBAZC	15	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCHZ | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
41	59			NDD									HTS	HTS	.610	NPSNM	17	H	
42	59			NDD									HTE	CTE	.610	NBAZC	16	C	
42	59			NDD									HTS	HTS	.610	NPSNM	18	H	
43	59			NDD									HTE	CTE	.610	NBAZC	15	C	
43	59			NDD									HTS	HTS	.610	NPSNM	17	H	
44	59			NDD									HTE	CTE	.610	NBAZC	16	C	
44	59			NDD									HTS	HTS	.610	NPSNM	18	H	
45	59			NDD									HTE	CTE	.610	NBAZC	15	C	
45	59			NDD									HTS	HTS	.610	NPSNM	17	H	
46	59	36.84	185	OXP	P1	CTS		.83					HTE	CTE	.610	NBAZC	16	C	
46	59			NDD									HTS	HTS	.610	NPSNM	18	H	
47	59	41.71	3	OXP	P1	CTS		.67					HTE	CTE	.610	NBAZC	15	C	
47	59			NDD									HTS	HTS	.610	NPSNM	17	H	
48	59			NDD									HTE	CTE	.610	NBAZC	14	C	
48	59			NDD									HTS	HTS	.610	NPSNM	16	H	
49	59	5.89	183	DNG	P1	AV1		.03					HTE	CTE	.610	NBAZC	13	C	
49	59			NDD									HTS	HTS	.610	NPSNM	15	H	
49	59			NDF	2	AV1		.03					AV1	AV1	.580	ZPUN4	50	H	
1	60			NDD									H08	HTE	.610	NBAZC	1	H	
1	60			NDD									C14	CTE	.610	NBAZC	1	C	
1	60			NDD									HTS	HTS	.610	NPSNM	25	H	
1	60			NDD									H08	C14	.580	NPUM4	39	H	
2	60	1.23	62	MBM	6	H07		15.69					H08	HTE	.610	NBAZC	2	H	
2	60			NDD									C14	CTE	.610	NBAZC	2	C	
2	60			NDD									HTS	HTS	.610	NPSNM	25	H	
2	60			NDD									H08	C14	.580	NPUM4	36	H	
3	60			NDD									H08	HTE	.610	NBAZC	1	H	
3	60			NDD									C14	CTE	.610	NBAZC	1	C	
3	60			NDD									HTS	HTS	.610	NPSNM	26	H	
3	60			NDD									H08	C14	.580	NPUM4	40	H	
4	60			NDD									H08	HTE	.610	NBAZC	2	H	
4	60			NDD									C14	CTE	.610	NBAZC	2	C	
4	60			NDD									HTS	HTS	.610	NPSNM	25	H	
4	60			NDD									H08	C14	.580	NPUM4	36	H	
5	60			NDD									HTE	CTE	.610	NBAZC	3	C	
5	60			NDD									HTS	HTS	.610	NPSNM	26	H	
6	60	2.34	181	DNG	P1	H07		34.71					HTE	CTE	.610	NBAZC	4	C	
6	60	4.09	179	DNG	P1	C01		17.00					HTE	CTE	.610	NBAZC	4	C	
6	60	6.53	178	DNG	P1	C01		17.61					HTE	CTE	.610	NBAZC	4	C	
6	60			NDD									HTS	HTS	.610	NPSNM	25	H	
6	60			NDF	4	C02		-2.39					C02	C02	.610	NPSNM	35	C	
7	60			NDD									HTE	CTE	.610	NBAZC	5	C	
7	60			NDD									HTS	HTS	.610	NPSNM	26	H	
8	60			NDD									HTE	CTE	.610	NBAZC	6	C	
8	60			NDD									HTS	HTS	.610	NPSNM	25	H	
9	60	6.72	182	DNG	P1	C04		3.74					HTE	CTE	.610	NBAZC	5	C	
9	60			NDD									HTS	HTS	.610	NPSNM	26	H	
9	60			NDF	4	C04		3.74					C04	C05	.610	NPSNM	35	C	
10	60			NDD									HTE	CTE	.610	NBAZC	6	C	
10	60			NDD									HTS	HTS	.610	NPSNM	23	H	
11	60	2.53	182	DNG	P1	H05		-.80					HTE	CTE	.610	NBAZC	5	C	
11	60			NDD									HTS	HTS	.610	NPSNM	24	H	
11	60			NDF	4	H05		-.80					H05	H05	.610	NPSNM	46	H	
12	60	2.36	183	DNG	P1	H02		3.06					HTE	CTE	.610	NBAZC	5	C	
12	60			NDD									HTS	HTS	.610	NPSNM	23	H	
13	60			NDD									HTE	CTE	.610	NBAZC	5	C	
13	60			NDD									HTS	HTS	.610	NPSNM	24	H	
14	60			NDD									HTE	CTE	.610	NBAZC	5	C	
14	60			NDD									HTS	HTS	.610	NPSNM	23	H	
15	60			NDD									HTE	CTE	.610	NBAZC	5	C	
15	60			NDD									HTS	HTS	.610	NPSNM	24	H	
16	60			NDD									HTE	CTE	.610	NBAZC	5	C	
16	60			NDD									HTS	HTS	.610	NPSNM	24	H	
17	60			NDD									HTE	CTE	.610	NBAZC	5	C	
17	60			NDD									HTS	HTS	.610	NPSNM	23	H	
18	60			NDD									HTE	CTE	.610	NBAZC	5	C	
18	60			NDD									HTS	HTS	.610	NPSNM	24	H	
19	60			NDD									HTE	CTE	.610	NBAZC	5	C	
19	60			NDD									HTS	HTS	.610	NPSNM	23	H	
20	60			NDD									HTE	CTE	.610	NBAZC	5	C	
20	60			NDD									HTS	HTS	.610	NPSNM	22	H	
21	60			NDD									HTE	CTE	.610	NBAZC	5	C	
21	60			NDD									HTS	HTS	.610	NPSNM	21	H	
22	60			NDD									HTE	CTE	.610	NBAZC	5	C	
22	60			NDD									HTS	HTS	.610	NPSNM	22	H	
23	60	.09	85	DFI	3	H04		32.49					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
23	60	.08	96	DFI	3	H04		40.32					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
23	60	.07	74	DFI	3	H05		15.76					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
23	60	.13	77	DFI	3	C10		1.80					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
23	60			NDD									HTS	HTS	.610	NPSNM	21	H	
23	60			NDF	4	C10		1.80					C10	C10	.610	NPSNM	35	C	
23	60			NDF	4	H04		32.49					H04	H06	.610	NPSNM	43	H	
23	60			NDF	4	H04		40.32					H04	H06	.610	NPSNM	43	H	
23	60			NDF	4	H05		15.76					H04	H06	.610	NPSNM	43	H	
24	60			NDD									HTE	CTE	.610	NBAZC	5	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
24	60			NDD									HTS	HTS	.610	NPSNM	22	H	
25	60	1.14	131	DFI		3	H04	24.29					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
25	60			NDD									HTS	HTS	.610	NPSNM	21	H	
25	60	.54	106	MBM		3	H04	24.65					H04	H05	.610	NPSNM	43	H	Senior Analyst Review
26	60			NDD									HTE	CTE	.610	NBAZC	5	C	
26	60			NDD									HTS	HTS	.610	NPSNM	22	H	
27	60			NDD									HTE	CTE	.610	NBAZC	5	C	
27	60			NDD									HTS	HTS	.610	NPSNM	21	H	
28	60			NDD									HTE	CTE	.610	NBAZC	5	C	
28	60			NDD									HTS	HTS	.610	NPSNM	22	H	
29	60			NDD									HTE	CTE	.610	NBAZC	5	C	
29	60			NDD									HTS	HTS	.610	NPSNM	21	H	
30	60			NDD									HTE	CTE	.610	NBAZC	5	C	
30	60			NDD									HTS	HTS	.610	NPSNM	20	H	
31	60			NDD									HTE	CTE	.610	NBAZC	12	C	
31	60			NDD									HTS	HTS	.610	NPSNM	19	H	
32	60			NDD									HTE	CTE	.610	NBAZC	11	C	
32	60			NDD									HTS	HTS	.610	NPSNM	20	H	
33	60			NDD									HTE	CTE	.610	NBAZC	14	C	
33	60			NDD									HTS	HTS	.610	NPSNM	19	H	
34	60			NDD									HTE	CTE	.610	NBAZC	13	C	
34	60			NDD									HTS	HTS	.610	NPSNM	20	H	
35	60			NDD									HTE	CTE	.610	NBAZC	14	C	
35	60			NDD									HTS	HTS	.610	NPSNM	19	H	
36	60			NDD									HTE	CTE	.610	NBAZC	13	C	
36	60			NDD									HTS	HTS	.610	NPSNM	20	H	
37	60			NDD									HTE	CTE	.610	NBAZC	14	C	
37	60			NDD									HTS	HTS	.610	NPSNM	19	H	
38	60			NDD									HTE	CTE	.610	NBAZC	13	C	
38	60			NDD									HTS	HTS	.610	NPSNM	20	H	
39	60			NDD									HTE	CTE	.610	NBAZC	16	C	
39	60			NDD									HTS	HTS	.610	NPSNM	19	H	
40	60			NDD									HTE	CTE	.610	NBAZC	16	C	
40	60			NDD									HTS	HTS	.610	NPSNM	18	H	
41	60			NDD									HTE	CTE	.610	NBAZC	15	C	
41	60			NDD									HTS	HTS	.610	NPSNM	17	H	
42	60			NDD									HTE	CTE	.610	NBAZC	16	C	
42	60			NDD									HTS	HTS	.610	NPSNM	18	H	
43	60			NDD									HTE	CTE	.610	NBAZC	15	C	
43	60			NDD									HTS	HTS	.610	NPSNM	17	H	
44	60			NDD									HTE	CTE	.610	NBAZC	16	C	
44	60			NDD									HTS	HTS	.610	NPSNM	18	H	
45	60			NDD									HTE	CTE	.610	NBAZC	15	C	
45	60			NDD									HTS	HTS	.610	NPSNM	17	H	
46	60			NDD									HTE	CTE	.610	NBAZC	16	C	
46	60			NDD									HTS	HTS	.610	NPSNM	18	H	
47	60			NDD									HTE	CTE	.610	NBAZC	15	C	
47	60			NDD									HTS	HTS	.610	NPSNM	17	H	
48	60	2.04	182	DNG		P1	AV3	.11					HTE	CTE	.610	NBAZC	14	C	
48	60			NDD									HTS	HTS	.610	NPSNM	16	H	
48	60			NDF		2	AV3	.11					AV3	AV3	.580	ZPUN4	41	C	
49	60	2.06	183	DNG		P1	H03	35.68					HTE	CTE	.610	NBAZC	13	C	
49	60	2.39	184	DNG		P1	H04	39.56					HTE	CTE	.610	NBAZC	13	C	
49	60	2.66	184	DNG		P1	H05	2.24					HTE	CTE	.610	NBAZC	13	C	
49	60	2.97	184	DNG		P1	H05	8.46					HTE	CTE	.610	NBAZC	13	C	
49	60	3.67	183	DNG		P1	H05	11.96					HTE	CTE	.610	NBAZC	13	C	
49	60	2.68	183	DNG		P1	H05	14.66					HTE	CTE	.610	NBAZC	13	C	
49	60	2.00	184	DNG		P1	H05	20.87					HTE	CTE	.610	NBAZC	13	C	
49	60	2.02	185	DNG		P1	H06	17.90					HTE	CTE	.610	NBAZC	13	C	
49	60	3.76	185	DNG		P1	AV4	-1.78					HTE	CTE	.610	NBAZC	13	C	
49	60	2.00	182	DNG		P1	C08	18.88					HTE	CTE	.610	NBAZC	13	C	
49	60			NDD									HTS	HTS	.610	NPSNM	15	H	
1	61			NDD									H08	HTE	.610	NBAZC	1	H	
1	61			NDD									C14	CTE	.610	NBAZC	1	C	
1	61			NDD									HTS	HTS	.610	NPSNM	25	H	
1	61			NDD									H08	C14	.580	NPUM4	39	H	
2	61			NDD									H08	HTE	.610	NBAZC	2	H	
2	61			NDD									C14	CTE	.610	NBAZC	2	C	
2	61			NDD									HTS	HTS	.610	NPSNM	25	H	
2	61			NDD									H08	C14	.580	NPUM4	39	H	
3	61			NDD									H08	HTE	.610	NBAZC	1	H	
3	61			NDD									C14	CTE	.610	NBAZC	1	C	
3	61			NDD									HTS	HTS	.610	NPSNM	26	H	
3	61			NDD									H08	C14	.580	NPUM4	41	H	
4	61			NDD									H08	HTE	.610	NBAZC	2	H	
4	61			NDD									C14	CTE	.610	NBAZC	2	C	
4	61			NDD									HTS	HTS	.610	NPSNM	25	H	
4	61			NDD									H08	C14	.580	NPUM4	42	H	
5	61			NDD									HTE	CTE	.610	NBAZC	3	C	
5	61			NDD									HTS	HTS	.610	NPSNM	26	H	
6	61			NDD									HTE	CTE	.610	NBAZC	4	C	
6	61			NDD									HTS	HTS	.610	NPSNM	25	H	
7	61			NDD									HTE	CTE	.610	NBAZC	5	C	
7	61			NDD									HTS	HTS	.610	NPSNM	26	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
8	61			NDD									HTE	CTE	.610	NBAZC	6	C	
8	61			NDD									HTS	HTS	.610	NPSNM	25	H	
9	61			NDD									HTE	CTE	.610	NBAZC	5	C	
9	61			NDD									HTS	HTS	.610	NPSNM	26	H	
10	61			NDD									HTE	CTE	.610	NBAZC	6	C	
10	61			NDD									HTS	HTS	.610	NPSNM	23	H	
11	61			NDD									HTE	CTE	.610	NBAZC	8	C	
11	61			NDD									HTS	HTS	.610	NPSNM	24	H	
12	61			NDD									HTE	CTE	.610	NBAZC	8	C	
12	61			NDD									HTS	HTS	.610	NPSNM	23	H	
13	61			NDD									HTE	CTE	.610	NBAZC	8	C	
13	61			NDD									HTS	HTS	.610	NPSNM	24	H	
14	61	29.13	187	OXP	P1	HTS		.72					HTE	CTE	.610	NBAZC	8	C	
14	61			NDD									HTS	HTS	.610	NPSNM	23	H	
15	61			NDD									HTE	CTE	.610	NBAZC	6	C	
15	61			NDD									HTS	HTS	.610	NPSNM	24	H	
16	61			NDD									HTE	CTE	.610	NBAZC	6	C	
16	61			NDD									HTS	HTS	.610	NPSNM	24	H	
17	61			NDD									HTE	CTE	.610	NBAZC	6	C	
17	61			NDD									HTS	HTS	.610	NPSNM	23	H	
18	61			NDD									HTE	CTE	.610	NBAZC	6	C	
18	61			NDD									HTS	HTS	.610	NPSNM	24	H	
19	61			NDD									HTE	CTE	.610	NBAZC	6	C	
19	61			NDD									HTS	HTS	.610	NPSNM	23	H	
20	61			NDD									HTE	CTE	.610	NBAZC	6	C	
20	61			NDD									HTS	HTS	.610	NPSNM	22	H	
21	61			NDD									HTE	CTE	.610	NBAZC	6	C	
21	61			NDD									HTS	HTS	.610	NPSNM	21	H	
22	61			NDD									HTE	CTE	.610	NBAZC	6	C	
22	61			NDD									HTS	HTS	.610	NPSNM	22	H	
23	61			NDD									HTE	CTE	.610	NBAZC	6	C	
23	61			NDD									HTS	HTS	.610	NPSNM	21	H	
24	61			NDD									HTE	CTE	.610	NBAZC	6	C	
24	61			NDD									HTS	HTS	.610	NPSNM	22	H	
25	61			NDD									HTE	CTE	.610	NBAZC	6	C	
25	61			NDD									HTS	HTS	.610	NPSNM	21	H	
26	61			NDD									HTE	CTE	.610	NBAZC	6	C	
26	61			NDD									HTS	HTS	.610	NPSNM	22	H	
27	61			NDD									HTE	CTE	.610	NBAZC	6	C	
27	61			NDD									HTS	HTS	.610	NPSNM	21	H	
28	61			NDD									HTE	CTE	.610	NBAZC	6	C	
28	61			NDD									HTS	HTS	.610	NPSNM	22	H	
29	61			NDD									HTE	CTE	.610	NBAZC	6	C	
29	61			NDD									HTS	HTS	.610	NPSNM	21	H	
30	61			NDD									HTE	CTE	.610	NBAZC	6	C	
30	61			NDD									HTS	HTS	.610	NPSNM	20	H	
31	61			NDD									HTE	CTE	.610	NBAZC	6	C	
31	61			NDD									HTS	HTS	.610	NPSNM	19	H	
32	61			NDD									HTE	CTE	.610	NBAZC	11	C	
32	61			NDD									HTS	HTS	.610	NPSNM	20	H	
33	61			NDD									HTE	CTE	.610	NBAZC	14	C	
33	61			NDD									HTS	HTS	.610	NPSNM	19	H	
34	61			NDD									HTE	CTE	.610	NBAZC	13	C	
34	61			NDD									HTS	HTS	.610	NPSNM	20	H	
35	61			NDD									HTE	CTE	.610	NBAZC	14	C	
35	61			NDD									HTS	HTS	.610	NPSNM	19	H	
36	61			NDD									HTE	CTE	.610	NBAZC	13	C	
36	61			NDD									HTS	HTS	.610	NPSNM	20	H	
37	61			NDD									HTE	CTE	.610	NBAZC	14	C	
37	61			NDD									HTS	HTS	.610	NPSNM	19	H	
38	61			NDD									HTE	CTE	.610	NBAZC	13	C	
38	61			NDD									HTS	HTS	.610	NPSNM	20	H	
39	61			NDD									HTE	CTE	.610	NBAZC	16	C	
39	61			NDD									HTS	HTS	.610	NPSNM	19	H	
40	61			NDD									HTE	CTE	.610	NBAZC	16	C	
40	61			NDD									HTS	HTS	.610	NPSNM	18	H	
41	61	4.55	180	DNG	P1	H07		13.85					HTE	CTE	.610	NBAZC	15	C	
41	61			NDD									HTS	HTS	.610	NPSNM	17	H	
42	61	.29	69	DFI	3	C13		18.30					HTE	CTE	.610	NBAZC	16	C	Senior Analyst Review
42	61			NDD									HTS	HTS	.610	NPSNM	18	H	
42	61			NDF	4	C13		18.30					C13	C14	.610	NPSNM	35	C	
43	61			NDD									HTE	CTE	.610	NBAZC	15	C	
43	61			NDD									HTS	HTS	.610	NPSNM	17	H	
44	61	45.12	187	OXP	P1	CTS		.69					HTE	CTE	.610	NBAZC	16	C	
44	61			NDD									HTS	HTS	.610	NPSNM	18	H	
45	61	40.63	183	OXP	P1	CTS		.67					HTE	CTE	.610	NBAZC	15	C	
45	61			NDD									HTS	HTS	.610	NPSNM	17	H	
46	61	38.75	187	OXP	P1	CTS		.73					HTE	CTE	.610	NBAZC	16	C	
46	61			NDD									HTS	HTS	.610	NPSNM	18	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
47	61	45.44	184	OXP		P1	CTS	.66					HTE	CTE	.610	NBAZC	15	C	
47	61			NDD									HTS	HTS	.610	NPSNM	17	H	
48	61			NDD									HTE	CTE	.610	NBAZC	14	C	
48	61			NDD									HTS	HTS	.610	NPSNM	16	H	
49	61	41.84	4	OXP		P1	CTS	.75					HTE	CTE	.610	NBAZC	13	C	
49	61			RBD									HTS	HTS	.610	NPSNM	15	H	DQM Failed - Excessive Spiking or Parasitic Noise
49	61			NDD									HTS	HTS	.610	NPSNM	17	H	
1	62			NDD									H08	HTE	.610	NBAZC	1	H	
1	62			NDD									C14	CTE	.610	NBAZC	1	C	
1	62			NDD									HTS	HTS	.610	NPSNM	25	H	
1	62			NDD									H08	C14	.580	NPUM4	39	H	
2	62			NDD									H08	HTE	.610	NBAZC	2	H	
2	62			NDD									C14	CTE	.610	NBAZC	2	C	
2	62			NDD									HTS	HTS	.610	NPSNM	25	H	
2	62			NDD									H08	C14	.580	NPUM4	40	H	
3	62			NDD									H08	HTE	.610	NBAZC	1	H	
3	62	2.21	182	DNG		P1	C13	36.09					C14	CTE	.610	NBAZC	1	C	
3	62			NDD									HTS	HTS	.610	NPSNM	26	H	
3	62			NDD									H08	C14	.580	NPUM4	41	H	
4	62			NDD									H08	HTE	.610	NBAZC	2	H	
4	62			NDD									C14	CTE	.610	NBAZC	2	C	
4	62			NDD									HTS	HTS	.610	NPSNM	25	H	
4	62			NDD									H08	C14	.580	NPUM4	42	H	
5	62			NDD									HTE	CTE	.610	NBAZC	3	C	
5	62			NDD									HTS	HTS	.610	NPSNM	26	H	
6	62			NDD									HTE	CTE	.610	NBAZC	4	C	
6	62			NDD									HTS	HTS	.610	NPSNM	25	H	
7	62			NDD									HTE	CTE	.610	NBAZC	5	C	
7	62			NDD									HTS	HTS	.610	NPSNM	26	H	
8	62			NDD									HTE	CTE	.610	NBAZC	6	C	
8	62			NDD									HTS	HTS	.610	NPSNM	25	H	
9	62			NDD									HTE	CTE	.610	NBAZC	5	C	
9	62			NDD									HTS	HTS	.610	NPSNM	26	H	
10	62			NDD									HTE	CTE	.610	NBAZC	6	C	
10	62			NDD									HTS	HTS	.610	NPSNM	23	H	
11	62			NDD									HTE	CTE	.610	NBAZC	7	C	
11	62			NDD									HTS	HTS	.610	NPSNM	24	H	
12	62	3.06	184	DNG		P1	H03	20.67					HTE	CTE	.610	NBAZC	7	C	
12	62			NDD									HTS	HTS	.610	NPSNM	23	H	
13	62			NDD									HTE	CTE	.610	NBAZC	7	C	
13	62			NDD									HTS	HTS	.610	NPSNM	24	H	
14	62	2.06	184	DNG		P1	H02	4.12					HTE	CTE	.610	NBAZC	5	C	
14	62			NDD									HTS	HTS	.610	NPSNM	23	H	
15	62			NDD									HTE	CTE	.610	NBAZC	5	C	
15	62			NDD									HTS	HTS	.610	NPSNM	24	H	
16	62	44.79	185	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	5	C	
16	62			NDD									HTS	HTS	.610	NPSNM	24	H	
17	62			NDD									HTE	CTE	.610	NBAZC	5	C	
17	62			NDD									HTS	HTS	.610	NPSNM	23	H	
18	62			NDD									HTE	CTE	.610	NBAZC	5	C	
18	62			NDD									HTS	HTS	.610	NPSNM	24	H	
19	62			NDD									HTE	CTE	.610	NBAZC	5	C	
19	62			NDD									HTS	HTS	.610	NPSNM	23	H	
20	62			NDD									HTE	CTE	.610	NBAZC	5	C	
20	62			NDD									HTS	HTS	.610	NPSNM	22	H	
21	62			NDD									HTE	CTE	.610	NBAZC	5	C	
21	62			NDD									HTS	HTS	.610	NPSNM	21	H	
22	62	2.67	182	DNG		P1	H03	8.42					HTE	CTE	.610	NBAZC	5	C	
22	62			NDD									HTS	HTS	.610	NPSNM	22	H	
23	62			NDD									HTE	CTE	.610	NBAZC	5	C	
23	62			NDD									HTS	HTS	.610	NPSNM	21	H	
24	62			NDD									HTE	CTE	.610	NBAZC	5	C	
24	62			NDD									HTS	HTS	.610	NPSNM	22	H	
25	62	2.03	180	DNG		P1	C11	32.68					HTE	CTE	.610	NBAZC	5	C	
25	62			NDD									HTS	HTS	.610	NPSNM	21	H	
26	62			NDD									HTE	CTE	.610	NBAZC	5	C	
26	62			NDD									HTS	HTS	.610	NPSNM	22	H	
27	62			NDD									HTE	CTE	.610	NBAZC	5	C	
27	62			NDD									HTS	HTS	.610	NPSNM	21	H	
28	62			NDD									HTE	CTE	.610	NBAZC	5	C	
28	62			NDD									HTS	HTS	.610	NPSNM	22	H	
29	62			NDD									HTE	CTE	.610	NBAZC	5	C	
29	62			NDD									HTS	HTS	.610	NPSNM	21	H	
30	62			NDD									HTE	CTE	.610	NBAZC	5	C	
30	62			NDD									HTS	HTS	.610	NPSNM	20	H	
31	62			NDD									HTE	CTE	.610	NBAZC	12	C	
31	62			NDD									HTS	HTS	.610	NPSNM	19	H	
32	62			NDD									HTE	CTE	.610	NBAZC	11	C	
32	62			NDD									HTS	HTS	.610	NPSNM	20	H	
33	62			NDD									HTE	CTE	.610	NBAZC	14	C	
33	62			NDD									HTS	HTS	.610	NPSNM	19	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
34	62			NDD									HTE	CTE	.610	NBAZC	13	C	
34	62			NDD									HTS	HTS	.610	NPSNM	20	H	
35	62			NDD									HTE	CTE	.610	NBAZC	14	C	
35	62			NDD									HTS	HTS	.610	NPSNM	19	H	
36	62			NDD									HTE	CTE	.610	NBAZC	13	C	
36	62			NDD									HTS	HTS	.610	NPSNM	20	H	
37	62			NDD									HTE	CTE	.610	NBAZC	14	C	
37	62			NDD									HTS	HTS	.610	NPSNM	19	H	
38	62			NDD									HTE	CTE	.610	NBAZC	13	C	
38	62			NDD									HTS	HTS	.610	NPSNM	20	H	
39	62			NDD									HTE	CTE	.610	NBAZC	16	C	
39	62			NDD									HTS	HTS	.610	NPSNM	19	H	
40	62			NDD									HTE	CTE	.610	NBAZC	16	C	
40	62			NDD									HTS	HTS	.610	NPSNM	18	H	
41	62			NDD									HTE	CTE	.610	NBAZC	15	C	
41	62			NDD									HTS	HTS	.610	NPSNM	17	H	
42	62	.41	335	PRO	0	6	AV3	.95					HTE	CTE	.610	NBAZC	16	C	
42	62			NDD									HTS	HTS	.610	NPSNM	18	H	
43	62			NDD									HTE	CTE	.610	NBAZC	15	C	
43	62			NDD									HTS	HTS	.610	NPSNM	17	H	
44	62			NDD									HTE	CTE	.610	NBAZC	16	C	
44	62			NDD									HTS	HTS	.610	NPSNM	18	H	
45	62			NDD									HTE	CTE	.610	NBAZC	15	C	
45	62			NDD									HTS	HTS	.610	NPSNM	17	H	
46	62	37.75	186	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	16	C	
46	62			NDD									HTS	HTS	.610	NPSNM	18	H	
47	62	47.07	4	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	15	C	
47	62			NDD									HTS	HTS	.610	NPSNM	17	H	
48	62	30.46	185	OXP		P1	CTS	.66					HTE	CTE	.610	NBAZC	14	C	
48	62			NDD									HTS	HTS	.610	NPSNM	16	H	
49	62	6.40	184	DNG		P1	AV1	.03					HTE	CTE	.610	NBAZC	13	C	
49	62	3.19	183	DNG		P1	AV4	.00					HTE	CTE	.610	NBAZC	13	C	
49	62	48.84	5	OXP		P1	CTS	.67					HTE	CTE	.610	NBAZC	13	C	
49	62			RBD									HTS	HTS	.610	NPSNM	15	H	DOM Failed - Excessive Spiking or Parasitic Noise
49	62			NDD									HTS	HTS	.610	NPSNM	17	H	
49	62			NDF		2	AV4	.00					AV4	AV4	.580	ZPUN4	41	C	
49	62			NDF		2	AV1	.03					AV1	AV1	.580	ZPUN4	50	H	
1	63			NDD									H08	HTE	.610	NBAZC	1	H	
1	63	5.04	10	PVN		P1	C12	21.10					C14	CTE	.610	NBAZC	1	C	Senior Analyst Review
1	63	13.45	11	PVN		P1	C12	27.15					C14	CTE	.610	NBAZC	1	C	Senior Analyst Review
1	63			NDD									HTS	HTS	.610	NPSNM	25	H	
1	63			NDD									H08	C14	.580	NPUM4	39	H	
1	63			NDF		3	C12	21.10					C12	C13	.590	ZGSMB	39	C	
1	63			NDF		3	C12	27.15					C12	C13	.590	ZGSMB	39	C	
2	63			NDD									H08	HTE	.610	NBAZC	2	H	
2	63			NDD									C14	CTE	.610	NBAZC	2	C	
2	63			NDD									HTS	HTS	.610	NPSNM	25	H	
2	63			NDD									H08	C14	.580	NPUM4	40	H	
3	63			NDD									H08	HTE	.610	NBAZC	1	H	
3	63			NDD									C14	CTE	.610	NBAZC	1	C	
3	63			NDD									HTS	HTS	.610	NPSNM	26	H	
3	63			NDD									H08	C14	.580	NPUM4	41	H	
4	63			NDD									H08	HTE	.610	NBAZC	2	H	
4	63			NDD									C14	CTE	.610	NBAZC	2	C	
4	63			NDD									HTS	HTS	.610	NPSNM	25	H	
4	63			NDD									H08	C14	.580	NPUM4	42	H	
5	63			NDD									HTE	CTE	.610	NBAZC	3	C	
5	63			NDD									HTS	HTS	.610	NPSNM	26	H	
6	63			NDD									HTE	CTE	.610	NBAZC	4	C	
6	63			NDD									HTS	HTS	.610	NPSNM	25	H	
7	63			NDD									HTE	CTE	.610	NBAZC	5	C	
7	63			NDD									HTS	HTS	.610	NPSNM	26	H	
8	63			NDD									HTE	CTE	.610	NBAZC	6	C	
8	63			NDD									HTS	HTS	.610	NPSNM	25	H	
9	63			NDD									HTE	CTE	.610	NBAZC	5	C	
9	63			NDD									HTS	HTS	.610	NPSNM	26	H	
10	63			NDD									HTE	CTE	.610	NBAZC	6	C	
10	63			NDD									HTS	HTS	.610	NPSNM	23	H	
11	63			NDD									HTE	CTE	.610	NBAZC	8	C	
11	63			NDD									HTS	HTS	.610	NPSNM	24	H	
12	63			NDD									HTE	CTE	.610	NBAZC	8	C	
12	63			NDD									HTS	HTS	.610	NPSNM	23	H	
13	63			NDD									HTE	CTE	.610	NBAZC	8	C	
13	63			NDD									HTS	HTS	.610	NPSNM	24	H	
14	63			NDD									HTE	CTE	.610	NBAZC	8	C	
14	63			NDD									HTS	HTS	.610	NPSNM	23	H	
15	63			NDD									HTE	CTE	.610	NBAZC	8	C	
15	63			NDD									HTS	HTS	.610	NPSNM	24	H	
16	63			NDD									HTE	CTE	.610	NBAZC	8	C	
16	63			NDD									HTS	HTS	.610	NPSNM	24	H	
17	63	33.98	186	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	8	C	
17	63	1.26	73	MBM		6	H04	13.07					HTE	CTE	.610	NBAZC	8	C	
17	63			NDD									HTS	HTS	.610	NPSNM	23	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
18	63	30.85	186	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	8	C	
18	63			NDD									HTS	HTS	.610	NPSNM	24	H	
19	63			NDD									HTE	CTE	.610	NBAZC	8	C	
19	63			NDD									HTS	HTS	.610	NPSNM	23	H	
20	63	47.57	186	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	8	C	
20	63			NDD									HTS	HTS	.610	NPSNM	22	H	
21	63	37.19	186	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	8	C	
21	63			NDD									HTS	HTS	.610	NPSNM	21	H	
22	63	47.26	186	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	8	C	
22	63			NDD									HTS	HTS	.610	NPSNM	22	H	
23	63	41.51	187	OXP		P1	HTS	.54					HTE	CTE	.610	NBAZC	8	C	
23	63			NDD									HTS	HTS	.610	NPSNM	21	H	
24	63	.14	103	DSI		P1	H03	.13					HTE	CTE	.610	NBAZC	8	C	Senior Analyst Review
24	63			NDD									HTS	HTS	.610	NPSNM	22	H	
24	63			NDF		4	H03	.13					H03	H03	.610	NPSNM	43	H	
25	63			NDD									HTE	CTE	.610	NBAZC	8	C	
25	63			NDD									HTS	HTS	.610	NPSNM	21	H	
26	63			NDD									HTE	CTE	.610	NBAZC	8	C	
26	63			NDD									HTS	HTS	.610	NPSNM	22	H	
27	63			NDD									HTE	CTE	.610	NBAZC	8	C	
27	63			NDD									HTS	HTS	.610	NPSNM	21	H	
28	63			NDD									HTE	CTE	.610	NBAZC	8	C	
28	63			NDD									HTS	HTS	.610	NPSNM	22	H	
29	63			NDD									HTE	CTE	.610	NBAZC	8	C	
29	63			NDD									HTS	HTS	.610	NPSNM	21	H	
30	63			NDD									HTE	CTE	.610	NBAZC	8	C	
30	63			NDD									HTS	HTS	.610	NPSNM	20	H	
31	63			NDD									HTE	CTE	.610	NBAZC	8	C	
31	63			NDD									HTS	HTS	.610	NPSNM	19	H	
32	63			NDD									HTE	CTE	.610	NBAZC	11	C	
32	63			NDD									HTS	HTS	.610	NPSNM	20	H	
33	63			NDD									HTE	CTE	.610	NBAZC	14	C	
33	63			NDD									HTS	HTS	.610	NPSNM	19	H	
34	63			NDD									HTE	CTE	.610	NBAZC	13	C	
34	63			NDD									HTS	HTS	.610	NPSNM	20	H	
35	63			NDD									HTE	CTE	.610	NBAZC	14	C	
35	63			NDD									HTS	HTS	.610	NPSNM	19	H	
36	63			NDD									HTE	CTE	.610	NBAZC	13	C	
36	63			NDD									HTS	HTS	.610	NPSNM	20	H	
37	63			NDD									HTE	CTE	.610	NBAZC	14	C	
37	63			NDD									HTS	HTS	.610	NPSNM	19	H	
38	63	2.85	180	DNG		P1	C11	41.63					HTE	CTE	.610	NBAZC	13	C	
38	63			NDD									HTS	HTS	.610	NPSNM	20	H	
39	63			NDD									HTE	CTE	.610	NBAZC	16	C	
39	63			NDD									HTS	HTS	.610	NPSNM	19	H	
40	63			NDD									HTE	CTE	.610	NBAZC	16	C	
40	63			NDD									HTS	HTS	.610	NPSNM	18	H	
41	63			NDD									HTE	CTE	.610	NBAZC	15	C	
41	63			NDD									HTS	HTS	.610	NPSNM	17	H	
42	63			NDD									HTE	CTE	.610	NBAZC	18	C	
42	63			NDD									HTS	HTS	.610	NPSNM	18	H	
43	63			NDD									HTE	CTE	.610	NBAZC	15	C	
43	63			NDD									HTS	HTS	.610	NPSNM	17	H	
44	63			NDD									HTE	CTE	.610	NBAZC	16	C	
44	63			NDD									HTS	HTS	.610	NPSNM	18	H	
45	63			NDD									HTE	CTE	.610	NBAZC	15	C	
45	63			NDD									HTS	HTS	.610	NPSNM	17	H	
46	63			NDD									HTE	CTE	.610	NBAZC	16	C	
46	63			NDD									HTS	HTS	.610	NPSNM	18	H	
47	63			NDD									HTE	CTE	.610	NBAZC	15	C	
47	63			NDD									HTS	HTS	.610	NPSNM	17	H	
48	63			NDD									HTE	CTE	.610	NBAZC	14	C	
48	63			NDD									HTS	HTS	.610	NPSNM	16	H	
49	63			NDD									HTE	CTE	.610	NBAZC	13	C	
49	63			NDD									HTS	HTS	.610	NPSNM	15	H	
1	64			NDD									H08	HTE	.610	NBAZC	1	H	
1	64			NDD									C14	CTE	.610	NBAZC	1	C	
1	64			NDD									HTS	HTS	.610	NPSNM	25	H	
1	64			NDD									H08	C14	.580	NPUM4	39	H	
2	64			NDD									H08	HTE	.610	NBAZC	2	H	
2	64			NDD									C14	CTE	.610	NBAZC	2	C	
2	64			NDD									HTS	HTS	.610	NPSNM	25	H	
2	64			NDD									H08	C14	.580	NPUM4	40	H	
3	64			NDD									H08	HTE	.610	NBAZC	1	H	
3	64			NDD									C14	CTE	.610	NBAZC	1	C	
3	64			NDD									HTS	HTS	.610	NPSNM	26	H	
3	64			NDD									H08	C14	.580	NPUM4	41	H	
4	64			NDD									H08	HTE	.610	NBAZC	2	H	
4	64			NDD									C14	CTE	.610	NBAZC	2	C	
4	64			NDD									HTS	HTS	.610	NPSNM	25	H	
4	64			NDD									H08	C14	.580	NPUM4	42	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
5	64			NDD									HTE	CTE	.610	NBAZC	3	C	
5	64			NDD									HTS	HTS	.610	NPSNM	26	H	
6	64			NDD									HTE	CTE	.610	NBAZC	4	C	
6	64			NDD									HTS	HTS	.610	NPSNM	25	H	
7	64			NDD									HTE	CTE	.610	NBAZC	5	C	
7	64			NDD									HTS	HTS	.610	NPSNM	26	H	
8	64			NDD									HTE	CTE	.610	NBAZC	6	C	
8	64			NDD									HTS	HTS	.610	NPSNM	25	H	
9	64			NDD									HTE	CTE	.610	NBAZC	5	C	
9	64			NDD									HTS	HTS	.610	NPSNM	26	H	
10	64			NDD									HTE	CTE	.610	NBAZC	6	C	
10	64			NDD									HTS	HTS	.610	NPSNM	23	H	
11	64			NDD									HTE	CTE	.610	NBAZC	7	C	
11	64			NDD									HTS	HTS	.610	NPSNM	24	H	
12	64			NDD									HTE	CTE	.610	NBAZC	7	C	
12	64			NDD									HTS	HTS	.610	NPSNM	23	H	
13	64			NDD									HTE	CTE	.610	NBAZC	7	C	
13	64			NDD									HTS	HTS	.610	NPSNM	24	H	
14	64			NDD									HTE	CTE	.610	NBAZC	7	C	
14	64			NDD									HTS	HTS	.610	NPSNM	23	H	
15	64			NDD									HTE	CTE	.610	NBAZC	7	C	
15	64			NDD									HTS	HTS	.610	NPSNM	24	H	
16	64	2.27	182	DNG		P1	H06	35.02					HTE	CTE	.610	NBAZC	7	C	
16	64			NDD									HTS	HTS	.610	NPSNM	24	H	
17	64			NDD									HTE	CTE	.610	NBAZC	7	C	
17	64			NDD									HTS	HTS	.610	NPSNM	23	H	
18	64			NDD									HTE	CTE	.610	NBAZC	7	C	
18	64			NDD									HTS	HTS	.610	NPSNM	24	H	
19	64			NDD									HTE	CTE	.610	NBAZC	7	C	
19	64			NDD									HTS	HTS	.610	NPSNM	23	H	
20	64			NDD									HTE	CTE	.610	NBAZC	7	C	
20	64			NDD									HTS	HTS	.610	NPSNM	22	H	
21	64			NDD									HTE	CTE	.610	NBAZC	7	C	
21	64			NDD									HTS	HTS	.610	NPSNM	21	H	
22	64			NDD									HTE	CTE	.610	NBAZC	7	C	
22	64			NDD									HTS	HTS	.610	NPSNM	22	H	
23	64			NDD									HTE	CTE	.610	NBAZC	7	C	
23	64			NDD									HTS	HTS	.610	NPSNM	21	H	
24	64			NDD									HTE	CTE	.610	NBAZC	7	C	
24	64			NDD									HTS	HTS	.610	NPSNM	22	H	
25	64	.17	96	DFI		3	C01	8.58					HTE	CTE	.610	NBAZC	7	C	Senior Analyst Review
25	64			NDD									HTS	HTS	.610	NPSNM	21	H	
25	64			NDF		4	C01	8.58					C01	C02	.610	NPSNM	36	C	
26	64			NDD									HTE	CTE	.610	NBAZC	7	C	
26	64			NDD									HTS	HTS	.610	NPSNM	22	H	
27	64			NDD									HTE	CTE	.610	NBAZC	7	C	
27	64			NDD									HTS	HTS	.610	NPSNM	21	H	
28	64			NDD									HTE	CTE	.610	NBAZC	7	C	
28	64			NDD									HTS	HTS	.610	NPSNM	22	H	
29	64			NDD									HTE	CTE	.610	NBAZC	7	C	
29	64			NDD									HTS	HTS	.610	NPSNM	21	H	
30	64			NDD									HTE	CTE	.610	NBAZC	7	C	
30	64			NDD									HTS	HTS	.610	NPSNM	20	H	
31	64			NDD									HTE	CTE	.610	NBAZC	12	C	
31	64			NDD									HTS	HTS	.610	NPSNM	19	H	
32	64			NDD									HTE	CTE	.610	NBAZC	11	C	
32	64			NDD									HTS	HTS	.610	NPSNM	20	H	
33	64			NDD									HTE	CTE	.610	NBAZC	14	C	
33	64			NDD									HTS	HTS	.610	NPSNM	19	H	
34	64			NDD									HTE	CTE	.610	NBAZC	13	C	
34	64			NDD									HTS	HTS	.610	NPSNM	20	H	
35	64			NDD									HTE	CTE	.610	NBAZC	14	C	
35	64			NDD									HTS	HTS	.610	NPSNM	19	H	
36	64			NDD									HTE	CTE	.610	NBAZC	13	C	
36	64			NDD									HTS	HTS	.610	NPSNM	20	H	
37	64			NDD									HTE	CTE	.610	NBAZC	14	C	
37	64			NDD									HTS	HTS	.610	NPSNM	19	H	
38	64			NDD									HTE	CTE	.610	NBAZC	13	C	
38	64			NDD									HTS	HTS	.610	NPSNM	18	H	
39	64			NDD									HTE	CTE	.610	NBAZC	16	C	
39	64			NDD									HTS	HTS	.610	NPSNM	19	H	
40	64	1.00	335	PRO	0	6	H08	14.88					HTE	CTE	.610	NBAZC	16	C	
40	64	.58	116	RAD		4	HTS	-2.02					HTS	HTS	.610	NPSNM	18	H	Senior Analyst Review
40	64	.57	104	PRC		4	HTS	-1.96		.27	.37	56	HTS	HTS	.610	NPSNM	33	H	Senior Analyst Review
40	64			NDF		3	HTS	-2.02					HTS	HTS	.590	ZGSMB	48	H	
41	64			NDD									HTE	CTE	.610	NBAZC	15	C	
41	64			NDD									HTS	HTS	.610	NPSNM	17	H	
42	64	.59	353	PRO	0	6	AV1	8.24					HTE	CTE	.610	NBAZC	16	C	
42	64			NDD									HTS	HTS	.610	NPSNM	18	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
43	64			NDD									HTE	CTE	.610	NBAZC	15	C	
43	64			NDD									HTS	HTS	.610	NPSNM	17	H	
44	64			NDD									HTE	CTE	.610	NBAZC	16	C	
44	64			NDD									HTS	HTS	.610	NPSNM	18	H	
45	64	2.17	180	DNG		P1	H07	25.67					HTE	CTE	.610	NBAZC	15	C	
45	64			NDD									HTS	HTS	.610	NPSNM	17	H	
46	64	2.00	181	DNG		P1	H07	25.32					HTE	CTE	.610	NBAZC	16	C	
46	64			NDD									HTS	HTS	.610	NPSNM	18	H	
47	64			NDD									HTE	CTE	.610	NBAZC	15	C	
47	64			NDD									HTS	HTS	.610	NPSNM	17	H	
48	64			NDD									HTE	CTE	.610	NBAZC	14	C	
48	64			NDD									HTS	HTS	.610	NPSNM	16	H	
49	64			NDD									HTE	CTE	.610	NBAZC	13	C	
49	64			NDD									HTS	HTS	.610	NPSNM	15	H	
1	65			NDD									H08	HTE	.610	NBAZC	1	H	
1	65			NDD									C14	CTE	.610	NBAZC	1	C	
1	65			NDD									HTS	HTS	.610	NPSNM	25	H	
1	65			NDD									H08	C14	.580	NPUM4	39	H	
2	65			NDD									H08	HTE	.610	NBAZC	2	H	
2	65			NDD									C14	CTE	.610	NBAZC	2	C	
2	65			NDD									HTS	HTS	.610	NPSNM	25	H	
2	65			NDD									H08	C14	.580	NPUM4	40	H	
3	65			NDD									H08	HTE	.610	NBAZC	1	H	
3	65			NDD									C14	CTE	.610	NBAZC	1	C	
3	65			NDD									HTS	HTS	.610	NPSNM	26	H	
3	65			NDD									H08	C14	.580	NPUM4	41	H	
4	65			NDD									H08	HTE	.610	NBAZC	2	H	
4	65			NDD									C14	CTE	.610	NBAZC	2	C	
4	65			NDD									HTS	HTS	.610	NPSNM	25	H	
4	65			NDD									H08	C14	.580	NPUM4	42	H	
5	65			NDD									HTE	CTE	.610	NBAZC	3	C	
5	65			NDD									HTS	HTS	.610	NPSNM	26	H	
6	65	4.51	186	DNG		P1	C11	-.10					HTE	CTE	.610	NBAZC	4	C	
6	65			NDD									HTS	HTS	.610	NPSNM	25	H	
7	65			NDD									HTE	CTE	.610	NBAZC	5	C	
7	65			NDD									HTS	HTS	.610	NPSNM	26	H	
8	65			NDD									HTE	CTE	.610	NBAZC	6	C	
8	65			NDD									HTS	HTS	.610	NPSNM	25	H	
9	65			NDD									HTE	CTE	.610	NBAZC	5	C	
9	65			NDD									HTS	HTS	.610	NPSNM	26	H	
10	65			NDD									HTE	CTE	.610	NBAZC	6	C	
10	65			NDD									HTS	HTS	.610	NPSNM	23	H	
11	65			NDD									HTE	CTE	.610	NBAZC	8	C	
11	65			NDD									HTS	HTS	.610	NPSNM	24	H	
12	65			NDD									HTE	CTE	.610	NBAZC	8	C	
12	65			NDD									HTS	HTS	.610	NPSNM	23	H	
13	65			NDD									HTE	CTE	.610	NBAZC	8	C	
13	65			NDD									HTS	HTS	.610	NPSNM	24	H	
14	65	34.55	186	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	8	C	
14	65			NDD									HTS	HTS	.610	NPSNM	23	H	
15	65	37.62	186	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	8	C	
15	65			NDD									HTS	HTS	.610	NPSNM	24	H	
16	65	40.16	187	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	8	C	
16	65			NDD									HTS	HTS	.610	NPSNM	24	H	
17	65	41.01	186	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	8	C	
17	65			NDD									HTS	HTS	.610	NPSNM	23	H	
18	65	47.56	187	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	8	C	
18	65	3.58	183	DNG		P1	H02	12.79					HTE	CTE	.610	NBAZC	8	C	
18	65	3.93	182	DNG		P1	C01	.06					HTE	CTE	.610	NBAZC	8	C	
18	65	2.13	184	DNG		P1	C01	1.69					HTE	CTE	.610	NBAZC	8	C	
18	65			NDD									HTS	HTS	.610	NPSNM	24	H	
19	65			NDD									HTE	CTE	.610	NBAZC	8	C	
19	65			NDD									HTS	HTS	.610	NPSNM	23	H	
20	65	47.06	186	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	8	C	
20	65			NDD									HTS	HTS	.610	NPSNM	22	H	
21	65	39.69	186	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	8	C	
21	65			NDD									HTS	HTS	.610	NPSNM	21	H	
22	65	48.37	186	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	8	C	
22	65			NDD									HTS	HTS	.610	NPSNM	22	H	
23	65			NDD									HTE	CTE	.610	NBAZC	8	C	
23	65			NDD									HTS	HTS	.610	NPSNM	21	H	
24	65			NDD									HTE	CTE	.610	NBAZC	8	C	
24	65			NDD									HTS	HTS	.610	NPSNM	22	H	
25	65			NDD									HTE	CTE	.610	NBAZC	8	C	
25	65			NDD									HTS	HTS	.610	NPSNM	21	H	
26	65			NDD									HTE	CTE	.610	NBAZC	8	C	
26	65			NDD									HTS	HTS	.610	NPSNM	22	H	Senior Analyst Review
27	65			NDD									HTE	CTE	.610	NBAZC	8	C	
27	65			NDD									HTS	HTS	.610	NPSNM	21	H	
28	65			NDD									HTE	CTE	.610	NBAZC	8	C	
28	65			NDD									HTS	HTS	.610	NPSNM	22	H	
29	65			NDD									HTE	CTE	.610	NBAZC	8	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
29	65			NDD									HTS	HTS	.610	NPSNM	21	H	
30	65			NDD									HTE	CTE	.610	NBAZC	8	C	
30	65			NDD									HTS	HTS	.610	NPSNM	20	H	
31	65			NDD									HTE	CTE	.610	NBAZC	8	C	
31	65			RBD									HTS	HTS	.610	NPSNM	19	H	DOM Failed - Rotation Stalled
31	65			NDD									HTS	HTS	.610	NPSNM	33	H	
32	65			NDD									HTE	CTE	.610	NBAZC	11	C	
32	65			NDD									HTS	HTS	.610	NPSNM	20	H	
33	65			NDD									HTE	CTE	.610	NBAZC	14	C	
33	65			NDD									HTS	HTS	.610	NPSNM	19	H	
34	65			NDD									HTE	CTE	.610	NBAZC	13	C	
34	65			NDD									HTS	HTS	.610	NPSNM	20	H	
35	65			NDD									HTE	CTE	.610	NBAZC	14	C	
35	65			NDD									HTS	HTS	.610	NPSNM	19	H	
36	65			NDD									HTE	CTE	.610	NBAZC	13	C	
36	65			NDD									HTS	HTS	.610	NPSNM	20	H	
37	65			NDD									HTE	CTE	.610	NBAZC	14	C	
37	65			NDD									HTS	HTS	.610	NPSNM	19	H	
38	65			NDD									HTE	CTE	.610	NBAZC	13	C	
38	65			NDD									HTS	HTS	.610	NPSNM	18	H	
39	65			NDD									HTE	CTE	.610	NBAZC	16	C	
39	65			NDD									HTS	HTS	.610	NPSNM	17	H	
40	65			NDD									HTE	CTE	.610	NBAZC	16	C	
40	65			NDD									HTS	HTS	.610	NPSNM	18	H	
41	65			NDD									HTE	CTE	.610	NBAZC	15	C	
41	65			NDD									HTS	HTS	.610	NPSNM	17	H	
42	65			NDD									HTE	CTE	.610	NBAZC	16	C	
42	65			NDD									HTS	HTS	.610	NPSNM	18	H	
43	65			NDD									HTE	CTE	.610	NBAZC	15	C	
43	65			NDD									HTS	HTS	.610	NPSNM	17	H	
44	65			NDD									HTE	CTE	.610	NBAZC	16	C	
44	65			NDD									HTS	HTS	.610	NPSNM	18	H	
45	65			NDD									HTE	CTE	.610	NBAZC	15	C	
45	65			NDD									HTS	HTS	.610	NPSNM	17	H	
46	65			NDD									HTE	CTE	.610	NBAZC	16	C	
46	65			NDD									HTS	HTS	.610	NPSNM	18	H	
47	65			NDD									HTE	CTE	.610	NBAZC	15	C	
47	65			NDD									HTS	HTS	.610	NPSNM	17	H	
48	65	2.13	183	DNG		P1	H06	9.22					HTE	CTE	.610	NBAZC	14	C	
48	65			NDD									HTS	HTS	.610	NPSNM	16	H	
49	65			NDD									HTE	CTE	.610	NBAZC	13	C	
49	65			NDD									HTS	HTS	.610	NPSNM	15	H	
1	66			NDD									H08	HTE	.610	NBAZC	1	H	
1	66			NDD									C14	CTE	.610	NBAZC	1	C	
1	66			NDD									HTS	HTS	.610	NPSNM	25	H	
1	66			NDD									H08	C14	.580	NPUM4	39	H	
2	66			NDD									H08	HTE	.610	NBAZC	2	H	
2	66			NDD									C14	CTE	.610	NBAZC	2	C	
2	66			NDD									HTS	HTS	.610	NPSNM	25	H	
2	66			NDD									H08	C14	.580	NPUM4	40	H	
3	66	3.23	182	DNG		P1	HTS	1.11					H08	HTE	.610	NBAZC	1	H	
3	66			NDD									C14	CTE	.610	NBAZC	1	C	
3	66			NDD									HTS	HTS	.610	NPSNM	26	H	
3	66			NDD									H08	C14	.580	NPUM4	41	H	
4	66			NDD									H08	HTE	.610	NBAZC	2	H	
4	66			NDD									C14	CTE	.610	NBAZC	2	C	
4	66			NDD									HTS	HTS	.610	NPSNM	25	H	
4	66			NDD									H08	C14	.580	NPUM4	42	H	
5	66			NDD									HTE	CTE	.610	NBAZC	3	C	
5	66			NDD									HTS	HTS	.610	NPSNM	26	H	
6	66			NDD									HTE	CTE	.610	NBAZC	4	C	
6	66			NDD									HTS	HTS	.610	NPSNM	25	H	
7	66	56.40	184	OXP		P1	HTS	.87					HTE	CTE	.610	NBAZC	5	C	
7	66			NDD									HTS	HTS	.610	NPSNM	26	H	
8	66	61.33	186	OXP		P1	HTS	1.37					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
8	66			NDD									HTS	HTS	.610	NPSNM	25	H	
9	66	51.14	185	OXP		P1	HTS	.76					HTE	CTE	.610	NBAZC	5	C	
9	66			NDD									HTS	HTS	.610	NPSNM	26	H	
10	66	48.48	185	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	6	C	
10	66			NDD									HTS	HTS	.610	NPSNM	23	H	
11	66			NDD									HTE	CTE	.610	NBAZC	7	C	
11	66			NDD									HTS	HTS	.610	NPSNM	24	H	
12	66			NDD									HTE	CTE	.610	NBAZC	7	C	
12	66			NDD									HTS	HTS	.610	NPSNM	23	H	
13	66			NDD									HTE	CTE	.610	NBAZC	7	C	
13	66			NDD									HTS	HTS	.610	NPSNM	24	H	
14	66			NDD									HTE	CTE	.610	NBAZC	7	C	
14	66			NDD									HTS	HTS	.610	NPSNM	23	H	
15	66	3.05	183	DNG		P1	C09	7.52					HTE	CTE	.610	NBAZC	7	C	
15	66			NDD									HTS	HTS	.610	NPSNM	24	H	
16	66	65.07	185	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	7	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
16	66			NDD									HTS	HTS	.510	NPSNN	24	H	
17	66	59.92	185	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	7	C	
17	66			NDD									HTS	HTS	.610	NPSNM	23	H	
18	66	54.75	185	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	7	C	
18	66			NDD									HTS	HTS	.610	NPSNM	24	H	
19	66			NDD									HTE	CTE	.610	NBAZC	7	C	
19	66			NDD									HTS	HTS	.610	NPSNM	23	H	
20	66			NDD									HTE	CTE	.610	NBAZC	7	C	
20	66			NDD									HTS	HTS	.610	NPSNM	22	H	
21	66	51.55	185	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	7	C	
21	66			NDD									HTS	HTS	.610	NPSNM	21	H	
22	66			NDD									HTE	CTE	.610	NBAZC	7	C	
22	66			NDD									HTS	HTS	.610	NPSNM	22	H	
23	66	52.19	184	OXP		P1	HTS	.59					HTE	CTE	.610	NBAZC	7	C	
23	66			NDD									HTS	HTS	.610	NPSNM	21	H	
24	66			NDD									HTE	CTE	.610	NBAZC	7	C	
24	66			NDD									HTS	HTS	.610	NPSNM	22	H	
25	66			NDD									HTE	CTE	.610	NBAZC	7	C	
25	66			NDD									HTS	HTS	.610	NPSNM	21	H	
26	66			NDD									HTE	CTE	.610	NBAZC	7	C	
26	66			NDD									HTS	HTS	.610	NPSNM	22	H	
27	66			NDD									HTE	CTE	.610	NBAZC	7	C	
27	66			NDD									HTS	HTS	.610	NPSNM	21	H	
28	66	5.29	181	DNG		P1	C09	2.36					HTE	CTE	.610	NBAZC	7	C	
28	66	3.34	180	DNG		P1	C05	13.23					HTE	CTE	.610	NBAZC	7	C	
28	66			NDD									HTS	HTS	.610	NPSNM	22	H	
28	66			NDF		4	C09	2.36					C09	C09	.610	NPSNM	36	C	
29	66			NDD									HTE	CTE	.610	NBAZC	7	C	
29	66			NDD									HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
30	66			NDD									HTE	CTE	.610	NBAZC	7	C	
30	66			NDD									HTS	HTS	.610	NPSNM	20	H	
31	66			NDD									HTE	CTE	.610	NBAZC	12	C	
31	66			NDD									HTS	HTS	.610	NPSNM	19	H	
32	66	2.41	184	DNG		P1	C13	8.33					HTE	CTE	.610	NBAZC	11	C	
32	66	.25	58	PLP		7	C11	41.15					HTE	CTE	.610	NBAZC	11	C	Senior Analyst Review
32	66			NDD									HTS	HTS	.610	NPSNM	20	H	
33	66			NDD									HTE	CTE	.610	NBAZC	14	C	
33	66			NDD									HTS	HTS	.610	NPSNM	19	H	
34	66			NDD									HTE	CTE	.610	NBAZC	13	C	
34	66			NDD									HTS	HTS	.610	NPSNM	20	H	
35	66			NDD									HTE	CTE	.610	NBAZC	14	C	
35	66			NDD									HTS	HTS	.610	NPSNM	19	H	
36	66	.34	50	DFI		3	H04	31.33					HTE	CTE	.610	NBAZC	13	C	Senior Analyst Review
36	66			NDD									HTS	HTS	.610	NPSNM	20	H	
36	66			NDF		4	H04	31.33					H04	H05	.610	NPSNM	45	H	
37	66			NDD									HTE	CTE	.610	NBAZC	14	C	
37	66			NDD									HTS	HTS	.610	NPSNM	19	H	
38	66			NDD									HTE	CTE	.610	NBAZC	13	C	
38	66			NDD									HTS	HTS	.610	NPSNM	18	H	
39	66			NDD									HTE	CTE	.610	NBAZC	16	C	
39	66			NDD									HTS	HTS	.610	NPSNM	17	H	
40	66	.68	336	PRO	0	6	AV4	-1.52					HTE	CTE	.610	NBAZC	16	C	
40	66			NDD									HTS	HTS	.610	NPSNM	18	H	
41	66			NDD									HTE	CTE	.610	NBAZC	15	C	
41	66			NDD									HTS	HTS	.610	NPSNM	17	H	
42	66	.68	337	PRO	0	6	AV2	11.54					HTE	CTE	.610	NBAZC	16	C	
42	66			NDD									HTS	HTS	.610	NPSNM	18	H	
43	66			NDD									HTE	CTE	.610	NBAZC	15	C	
43	66			NDD									HTS	HTS	.610	NPSNM	17	H	
44	66			NDD									HTE	CTE	.610	NBAZC	16	C	
44	66			NDD									HTS	HTS	.610	NPSNM	18	H	
45	66			NDD									HTE	CTE	.610	NBAZC	15	C	
45	66			NDD									HTS	HTS	.610	NPSNM	17	H	
46	66	2.13	180	DNG		P1	H07	.29					HTE	CTE	.610	NBAZC	16	C	
46	66	2.06	184	DNG		P1	H07	27.18					HTE	CTE	.610	NBAZC	16	C	
46	66			NDD									HTS	HTS	.610	NPSNM	18	H	
46	66			NDF		4	H07	.29					H07	H07	.610	NPSNM	45	H	
47	66	57.31	4	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	15	C	
47	66			NDD									HTS	HTS	.610	NPSNM	17	H	
48	66			NDD									HTE	CTE	.610	NBAZC	14	C	
48	66			NDD									HTS	HTS	.610	NPSNM	16	H	
49	66			NDD									HTE	CTE	.610	NBAZC	13	C	
49	66			NDD									HTS	HTS	.610	NPSNM	15	H	
1	67			NDD									H08	HTE	.610	NBAZC	1	H	
1	67			NDD									C14	CTE	.610	NBAZC	1	C	
1	67			NDD									HTS	HTS	.610	NPSNM	25	H	
1	67			NDD									H08	C14	.580	NPUM4	39	H	
2	67			NDD									H08	HTE	.610	NBAZC	2	H	
2	67			NDD									C14	CTE	.610	NBAZC	2	C	
2	67			NDD									HTS	HTS	.610	NPSNM	25	H	
2	67			NDD									H08	C14	.580	NPUM4	40	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	67			NDD									H08	HTE	.610	NBAZC	1	H	
3	67			NDD									C14	CTE	.610	NBAZC	1	C	
3	67			NDD									HTS	HTS	.610	NPSNM	26	H	
3	67			NDD									H08	C14	.580	NPUM4	41	H	
4	67			NDD									H08	HTE	.610	NBAZC	2	H	
4	67			NDD									C14	CTE	.610	NBAZC	2	C	
4	67			NDD									HTS	HTS	.610	NPSNM	25	H	
4	67			NDD									H08	C14	.580	NPUM4	42	H	
5	67			NDD									HTE	CTE	.610	NBAZC	3	C	
5	67			NDD									HTS	HTS	.610	NPSNM	26	H	
6	67	4.30	185	DNG	P1		H01	.61					HTE	CTE	.610	NBAZC	4	C	
6	67			NDD									HTS	HTS	.610	NPSNM	25	H	
6	67			NDF		4	H01	.61					H01	H01	.610	NPSNM	46	H	
7	67	54.95	185	OXP	P1		HTS	.81					HTE	CTE	.610	NBAZC	5	C	
7	67			NDD									HTS	HTS	.610	NPSNM	26	H	
8	67	44.12	185	OXP	P1		HTS	.88					HTE	CTE	.610	NBAZC	6	C	
8	67			NDD									HTS	HTS	.610	NPSNM	25	H	
9	67			NDD									HTE	CTE	.610	NBAZC	5	C	
9	67			NDD									HTS	HTS	.610	NPSNM	26	H	
10	67	41.49	185	OXP	P1		HTS	.72					HTE	CTE	.610	NBAZC	6	C	
10	67			NDD									HTS	HTS	.610	NPSNM	23	H	
11	67			NDD									HTE	CTE	.610	NBAZC	8	C	
11	67			NDD									HTS	HTS	.610	NPSNM	24	H	
12	67			NDD									HTE	CTE	.610	NBAZC	8	C	
12	67			NDD									HTS	HTS	.610	NPSNM	23	H	
13	67			NDD									HTE	CTE	.610	NBAZC	8	C	
13	67			NDD									HTS	HTS	.610	NPSNM	24	H	
14	67	36.78	186	OXP	P1		HTS	.66					HTE	CTE	.610	NBAZC	8	C	
14	67			NDD									HTS	HTS	.610	NPSNM	23	H	
15	67			NDD									HTE	CTE	.610	NBAZC	8	C	
15	67			NDD									HTS	HTS	.610	NPSNM	24	H	
16	67	42.16	187	OXP	P1		HTS	.68					HTE	CTE	.610	NBAZC	8	C	
16	67			NDD									HTS	HTS	.610	NPSNM	24	H	
17	67	41.90	186	OXP	P1		HTS	.69					HTE	CTE	.610	NBAZC	8	C	
17	67			NDD									HTS	HTS	.610	NPSNM	23	H	
18	67	48.58	187	OXP	P1		HTS	.65					HTE	CTE	.610	NBAZC	8	C	
18	67			NDD									HTS	HTS	.610	NPSNM	24	H	
19	67			NDD									HTE	CTE	.610	NBAZC	8	C	
19	67			NDD									HTS	HTS	.610	NPSNM	23	H	
20	67	44.74	187	OXP	P1		HTS	.67					HTE	CTE	.610	NBAZC	8	C	
20	67			NDD									HTS	HTS	.610	NPSNM	22	H	
21	67	42.56	186	OXP	P1		HTS	.67					HTE	CTE	.610	NBAZC	8	C	
21	67			NDD									HTS	HTS	.610	NPSNM	21	H	
22	67	45.18	187	OXP	P1		HTS	.66					HTE	CTE	.610	NBAZC	8	C	
22	67			NDD									HTS	HTS	.610	NPSNM	22	H	
23	67	47.34	186	OXP	P1		HTS	.69					HTE	CTE	.610	NBAZC	8	C	
23	67			NDD									HTS	HTS	.610	NPSNM	21	H	
24	67	43.01	187	OXP	P1		HTS	.62					HTE	CTE	.610	NBAZC	8	C	
24	67			NDD									HTS	HTS	.610	NPSNM	22	H	
25	67	5.87	181	DNG	P1		C14	-1.59					HTE	CTE	.610	NBAZC	8	C	
25	67			NDD									HTS	HTS	.610	NPSNM	21	H	
25	67			NDF		4	C14	-1.59					C14	C14	.610	NPSNM	36	C	
26	67			NDD									HTE	CTE	.610	NBAZC	8	C	
26	67			NDD									HTS	HTS	.610	NPSNM	22	H	
27	67			NDD									HTE	CTE	.610	NBAZC	8	C	
27	67			NDD									HTS	HTS	.610	NPSNM	21	H	
28	67			NDD									HTE	CTE	.610	NBAZC	8	C	
28	67			NDD									HTS	HTS	.610	NPSNM	22	H	
29	67			NDD									HTE	CTE	.610	NBAZC	8	C	
29	67			NDD									HTS	HTS	.610	NPSNM	21	H	
30	67			NDD									HTE	CTE	.610	NBAZC	8	C	
30	67			NDD									HTS	HTS	.610	NPSNM	20	H	
31	67			NDD									HTE	CTE	.610	NBAZC	8	C	
31	67			NDD									HTS	HTS	.610	NPSNM	19	H	
32	67			NDD									HTE	CTE	.610	NBAZC	11	C	
32	67			NDD									HTS	HTS	.610	NPSNM	20	H	
33	67			NDD									HTE	CTE	.610	NBAZC	14	C	
33	67			NDD									HTS	HTS	.610	NPSNM	19	H	
34	67			NDD									HTE	CTE	.610	NBAZC	13	C	
34	67			NDD									HTS	HTS	.610	NPSNM	20	H	
35	67			NDD									HTE	CTE	.610	NBAZC	14	C	
35	67			NDD									HTS	HTS	.610	NPSNM	19	H	
36	67			NDD									HTE	CTE	.610	NBAZC	13	C	
36	67			NDD									HTS	HTS	.610	NPSNM	20	H	
37	67			NDD									HTE	CTE	.610	NBAZC	14	C	
37	67			NDD									HTS	HTS	.610	NPSNM	19	H	
38	67			NDD									HTE	CTE	.610	NBAZC	13	C	
38	67			NDD									HTS	HTS	.610	NPSNM	18	H	
39	67			NDD									HTE	CTE	.610	NBAZC	16	C	
39	67			NDD									HTS	HTS	.610	NPSNM	17	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
40	67			NDD									HTE	CTE	.610	NBAZC	16	C	
40	67			NDD									HTS	HTS	.610	NPSNM	18	H	
41	67			NDD									HTE	CTE	.610	NBAZC	16	C	
41	67			NDD									HTS	HTS	.610	NPSNM	17	H	
42	67			NDD									HTE	CTE	.610	NBAZC	16	C	
42	67			NDD									HTS	HTS	.610	NPSNM	18	H	
43	67			NDD									HTE	CTE	.610	NBAZC	16	C	
43	67			NDD									HTS	HTS	.610	NPSNM	17	H	
44	67			NDD									HTE	CTE	.610	NBAZC	16	C	
44	67			NDD									HTS	HTS	.610	NPSNM	18	H	
45	67			NDD									HTE	CTE	.610	NBAZC	16	C	
45	67			NDD									HTS	HTS	.610	NPSNM	17	H	
46	67			NDD									HTE	CTE	.610	NBAZC	16	C	
46	67			NDD									HTS	HTS	.610	NPSNM	18	H	
47	67			NDD									HTE	CTE	.610	NBAZC	16	C	
47	67			NDD									HTS	HTS	.610	NPSNM	17	H	
48	67			NDD									HTE	CTE	.610	NBAZC	14	C	
48	67			NDD									HTS	HTS	.610	NPSNM	16	H	
49	67	4.77	184	DNG		P1	AV3	-.06					HTE	CTE	.610	NBAZC	13	C	
49	67			NDD									HTS	HTS	.610	NPSNM	15	H	
49	67			NDF		2	AV3	-.06					AV3	AV3	.580	ZPUN4	41	C	
1	68			NDD									H08	HTE	.610	NBAZC	1	H	
1	68			NDD									C14	CTE	.610	NBAZC	1	C	
1	68			NDD									HTS	HTS	.610	NPSNM	25	H	
1	68			NDD									H08	C14	.580	NPUM4	39	H	
2	68			NDD									H08	HTE	.610	NBAZC	2	H	
2	68			NDD									C14	CTE	.610	NBAZC	2	C	
2	68			NDD									HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
2	68			NDD									H08	C14	.580	NPUM4	40	H	
3	68			NDD									H08	HTE	.610	NBAZC	1	H	
3	68			NDD									C14	CTE	.610	NBAZC	1	C	
3	68			NDD									HTS	HTS	.610	NPSNM	26	H	
3	68			NDD									H08	C14	.580	NPUM4	41	H	
4	68			NDD									H08	HTE	.610	NBAZC	2	H	
4	68			NDD									C14	CTE	.610	NBAZC	2	C	
4	68			NDD									HTS	HTS	.610	NPSNM	25	H	
4	68			NDD									H08	C14	.580	NPUM4	42	H	
5	68			NDD									HTE	CTE	.610	NBAZC	3	C	
5	68			NDD									HTS	HTS	.610	NPSNM	26	H	
6	68			NDD									HTE	CTE	.610	NBAZC	4	C	
6	68			NDD									HTS	HTS	.610	NPSNM	25	H	
7	68	68.08	184	OXP		P1	HTS	.85					HTE	CTE	.610	NBAZC	5	C	
7	68			NDD									HTS	HTS	.610	NPSNM	26	H	
8	68	47.12	185	OXP		P1	HTS	.97					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
8	68			NDD									HTS	HTS	.610	NPSNM	25	H	
9	68			NDD									HTE	CTE	.610	NBAZC	5	C	
9	68			NDD									HTS	HTS	.610	NPSNM	26	H	
10	68	38.47	185	OXP		P1	HTS	.84					HTE	CTE	.610	NBAZC	6	C	
10	68			NDD									HTS	HTS	.610	NPSNM	23	H	
11	68			NDD									HTE	CTE	.610	NBAZC	7	C	
11	68			NDD									HTS	HTS	.610	NPSNM	24	H	
12	68			NDD									HTE	CTE	.610	NBAZC	7	C	
12	68			NDD									HTS	HTS	.610	NPSNM	23	H	
13	68			NDD									HTE	CTE	.610	NBAZC	7	C	
13	68			NDD									HTS	HTS	.610	NPSNM	24	H	
14	68			NDD									HTE	CTE	.610	NBAZC	7	C	
14	68			NDD									HTS	HTS	.610	NPSNM	23	H	
15	68			NDD									HTE	CTE	.610	NBAZC	7	C	
15	68			NDD									HTS	HTS	.610	NPSNM	24	H	
16	68			NDD									HTE	CTE	.610	NBAZC	7	C	
16	68			NDD									HTS	HTS	.610	NPSNM	24	H	
17	68			NDD									HTE	CTE	.610	NBAZC	7	C	
17	68			NDD									HTS	HTS	.610	NPSNM	23	H	
18	68	50.56	185	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	7	C	
18	68			NDD									HTS	HTS	.610	NPSNM	24	H	
19	68			NDD									HTE	CTE	.610	NBAZC	7	C	
19	68			NDD									HTS	HTS	.610	NPSNM	23	H	
20	68			NDD									HTE	CTE	.610	NBAZC	7	C	
20	68			NDD									HTS	HTS	.610	NPSNM	22	H	
21	68			NDD									HTE	CTE	.610	NBAZC	7	C	
21	68			NDD									HTS	HTS	.610	NPSNM	21	H	
22	68	2.69	181	DNG		P1	C13	39.16					HTE	CTE	.610	NBAZC	7	C	
22	68			NDD									HTS	HTS	.610	NPSNM	22	H	
23	68			NDD									HTE	CTE	.610	NBAZC	7	C	
23	68			NDD									HTS	HTS	.610	NPSNM	21	H	
24	68			NDD									HTE	CTE	.610	NBAZC	7	C	
24	68			NDD									HTS	HTS	.610	NPSNM	22	H	
25	68	.24	118	DFI		3	C11	35.18					HTE	CTE	.610	NBAZC	7	C	Senior Analyst Review
25	68			NDD									HTS	HTS	.610	NPSNM	21	H	
25	68			NDF		4	C11	35.18					C11	C12	.610	NPSNM	36	C	Senior Analyst Review
26	68			NDD									HTE	CTE	.610	NBAZC	7	C	
26	68			NDD									HTS	HTS	.610	NPSNM	22	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
27	68			NDD									HTE	CTE	.610	NBAZC	7	C	
27	68			NDD									HTS	HTS	.610	NPSNM	21	H	
28	68			NDD									HTE	CTE	.610	NBAZC	7	C	
28	68			NDD									HTS	HTS	.610	NPSNM	22	H	
29	68			NDD									HTE	CTE	.610	NBAZC	7	C	
29	68			RBD									HTS	HTS	.610	NPSNM	21	H	DQM Failed - Rotation Stalled
29	68			NDD									HTS	HTS	.610	NPSNM	33	H	
30	68			NDD									HTE	CTE	.610	NBAZC	7	C	
30	68			NDD									HTS	HTS	.610	NPSNM	20	H	
31	68	2.05	183	DNG		P1	H02	9.43					HTE	CTE	.610	NBAZC	12	C	
31	68			NDD									HTS	HTS	.610	NPSNM	19	H	
32	69			NDD									HTE	CTE	.610	NBAZC	11	C	
32	68			NDD									HTS	HTS	.610	NPSNM	20	H	
33	68			NDD									HTE	CTE	.610	NBAZC	14	C	
33	68			NDD									HTS	HTS	.610	NPSNM	19	H	
34	68			NDD									HTE	CTE	.610	NBAZC	13	C	
34	68			NDD									HTS	HTS	.610	NPSNM	20	H	
35	68			NDD									HTE	CTE	.610	NBAZC	14	C	
35	68			NDD									HTS	HTS	.610	NPSNM	19	H	
36	68			NDD									HTE	CTE	.610	NBAZC	13	C	
36	68			NDD									HTS	HTS	.610	NPSNM	20	H	
37	68			NDD									HTE	CTE	.610	NBAZC	14	C	
37	68			NDD									HTS	HTS	.610	NPSNM	19	H	
38	68			NDD									HTE	CTE	.610	NBAZC	13	C	
38	68			NDD									HTS	HTS	.610	NPSNM	18	H	
39	68			NDD									HTE	CTE	.610	NBAZC	16	C	
39	68			NDD									HTS	HTS	.610	NPSNM	17	H	
40	68			NDD									HTE	CTE	.610	NBAZC	15	C	
40	68			NDD									HTS	HTS	.610	NPSNM	18	H	
41	68			NDD									HTE	CTE	.610	NBAZC	15	C	
41	68			NDD									HTS	HTS	.610	NPSNM	17	H	
42	68	41.20	187	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	16	C	
42	68			NDD									HTS	HTS	.610	NPSNM	18	H	
43	68			NDD									HTE	CTE	.610	NBAZC	15	C	
43	68			NDD									HTS	HTS	.610	NPSNM	17	H	
44	68			NDD									HTE	CTE	.610	NBAZC	16	C	
44	68			NDD									HTS	HTS	.610	NPSNM	18	H	
45	68			NDD									HTE	CTE	.610	NBAZC	15	C	
45	68			NDD									HTS	HTS	.610	NPSNM	17	H	
46	68			NDD									HTE	CTE	.610	NBAZC	16	C	
46	68			NDD									HTS	HTS	.610	NPSNM	18	H	
47	68			NDD									HTE	CTE	.610	NBAZC	15	C	
47	68			NDD									HTS	HTS	.610	NPSNM	17	H	
48	68			NDD									HTE	CTE	.610	NBAZC	14	C	
48	68			NDD									HTS	HTS	.610	NPSNM	16	H	
49	68			NDD									HTE	CTE	.610	NBAZC	13	C	
49	68			NDD									HTS	HTS	.610	NPSNM	15	H	
1	69			NDD									H08	HTE	.610	NBAZC	1	H	
1	69	2.04	176	DNG		P1	CTS	3.28					C14	CTE	.610	NBAZC	1	C	
1	69			NDD									HTS	HTS	.610	NPSNM	25	H	
1	69			RBD									H08	C14	.580	NPUM4	39	H	DQM Failed - Excessive Noise
1	69			NDD									C14	H08	.580	NPUM4	40	C	
1	69			RBD									H08	C14	.580	NPUM4	41	H	DQM Failed - Rotation Stalled
2	69			NDD									H08	HTE	.610	NBAZC	2	H	
2	69			NDD									C14	CTE	.610	NBAZC	2	C	
2	69			NDD									HTS	HTS	.610	NPSNM	25	H	
2	69			NDD									H08	C14	.580	NPUM4	40	H	
3	69			NDD									H08	HTE	.610	NBAZC	1	H	
3	69			NDD									C14	CTE	.610	NBAZC	1	C	
3	69			NDD									HTS	HTS	.610	NPSNM	26	H	
3	69			NDD									H08	C14	.580	NPUM4	41	H	
4	69			NDD									H08	HTE	.610	NBAZC	2	H	
4	69			NDD									C14	CTE	.610	NBAZC	2	C	
4	69			NDD									HTS	HTS	.610	NPSNM	25	H	
4	69			NDD									H08	C14	.580	NPUM4	42	H	
5	69			NDD									HTE	CTE	.610	NBAZC	3	C	
5	69			NDD									HTS	HTS	.610	NPSNM	26	H	
6	69			NDD									HTE	CTE	.610	NBAZC	4	C	
6	69			NDD									HTS	HTS	.610	NPSNM	25	H	
7	69	54.25	183	OXP		P1	HTS	.87					HTE	CTE	.610	NBAZC	5	C	
7	69			NDD									HTS	HTS	.610	NPSNM	26	H	
8	69	43.80	6	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	6	C	
8	69			NDD									HTS	HTS	.610	NPSNM	25	H	
9	69	42.01	4	OXP		P1	HTS	1.87					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
9	69			NDD									HTS	HTS	.610	NPSNM	26	H	
10	69	48.03	185	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	6	C	
10	69			NDD									HTS	HTS	.610	NPSNM	23	H	
11	69	51.12	186	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	8	C	
11	69	2.45	182	DNG		P1	H06	19.87					HTE	CTE	.610	NBAZC	8	C	
11	69			NDD									HTS	HTS	.610	NPSNM	24	H	
12	69			NDD									HTE	CTE	.610	NBAZC	8	C	
12	69			NDD									HTS	HTS	.610	NPSNM	23	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
13	69			NDD									HTE	CTE	.610	NBAZC	8	C	
13	69			NDD									HTS	HTS	.610	NPSNM	24	H	
14	69	34.77	8	OXP	P1	HTS		.55					HTE	CTE	.610	NBAZC	8	C	
14	69			NDD									HTS	HTS	.610	NPSNM	23	H	
15	69	44.47	187	OXP	P1	HTS		.76					HTE	CTE	.610	NBAZC	8	C	
15	69			NDD									HTS	HTS	.610	NPSNM	24	H	
16	69	55.90	186	OXP	P1	HTS		.64					HTE	CTE	.610	NBAZC	8	C	
16	69			NDD									HTS	HTS	.610	NPSNM	24	H	
17	69	47.74	187	OXP	P1	HTS		.81					HTE	CTE	.610	NBAZC	8	C	
17	69			NDD									HTS	HTS	.610	NPSNM	23	H	
18	69	42.07	186	OXP	P1	HTS		.71					HTE	CTE	.610	NBAZC	8	C	
18	69			NDD									HTS	HTS	.610	NPSNM	24	H	
19	69			NDD									HTE	CTE	.610	NBAZC	8	C	
19	69			NDD									HTS	HTS	.610	NPSNM	23	H	
20	69	48.85	186	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	8	C	
20	69			NDD									HTS	HTS	.610	NPSNM	22	H	
21	69	37.77	186	OXP	P1	HTS		.64					HTE	CTE	.610	NBAZC	8	C	
21	69			NDD									HTS	HTS	.610	NPSNM	21	H	
22	69	46.33	186	OXP	P1	HTS		.73					HTE	CTE	.610	NBAZC	8	C	
22	69			NDD									HTS	HTS	.610	NPSNM	22	H	
23	69	42.57	186	OXP	P1	HTS		.64					HTE	CTE	.610	NBAZC	8	C	
23	69			NDD									HTS	HTS	.610	NPSNM	21	H	
24	69	43.91	186	OXP	P1	HTS		.60					HTE	CTE	.610	NBAZC	8	C	
24	69			NDD									HTS	HTS	.610	NPSNM	22	H	
25	69			NDD									HTE	CTE	.610	NBAZC	8	C	
25	69			NDD									HTS	HTS	.610	NPSNM	21	H	
26	69			NDD									HTE	CTE	.610	NBAZC	8	C	
26	69			NDD									HTS	HTS	.610	NPSNM	22	H	
27	69			NDD									HTE	CTE	.610	NBAZC	8	C	
27	69			NDD									HTS	HTS	.610	NPSNM	21	H	
28	69			NDD									HTE	CTE	.610	NBAZC	8	C	
28	69			NDD									HTS	HTS	.610	NPSNM	22	H	
29	69			NDD									HTE	CTE	.610	NBAZC	8	C	
29	69			NDD									HTS	HTS	.610	NPSNM	21	H	
30	69			NDD									HTE	CTE	.610	NBAZC	8	C	
30	69			NDD									HTS	HTS	.610	NPSNM	20	H	
31	69	2.70	183	DNG	P1	C06		4.16					HTE	CTE	.610	NBAZC	8	C	
31	69			NDD									HTS	HTS	.610	NPSNM	19	H	
32	69			NDD									HTE	CTE	.610	NBAZC	11	C	
32	69			NDD									HTS	HTS	.610	NPSNM	20	H	
33	69			NDD									HTE	CTE	.610	NBAZC	14	C	
33	69			NDD									HTS	HTS	.610	NPSNM	19	H	
34	69			NDD									HTE	CTE	.610	NBAZC	13	C	
34	69			NDD									HTS	HTS	.610	NPSNM	20	H	
35	69			NDD									HTE	CTE	.610	NBAZC	14	C	
35	69			NDD									HTS	HTS	.610	NPSNM	19	H	
36	69			NDD									HTE	CTE	.610	NBAZC	13	C	
36	69			NDD									HTS	HTS	.610	NPSNM	20	H	
37	69			NDD									HTE	CTE	.610	NBAZC	14	C	
37	69			NDD									HTS	HTS	.610	NPSNM	19	H	
38	69			NDD									HTE	CTE	.610	NBAZC	13	C	
38	69			NDD									HTS	HTS	.610	NPSNM	18	H	
39	69			NDD									HTE	CTE	.610	NBAZC	16	C	
39	69			NDD									HTS	HTS	.610	NPSNM	17	H	
40	69			NDD									HTE	CTE	.610	NBAZC	16	C	
40	69			NDD									HTS	HTS	.610	NPSNM	18	H	
41	69			NDD									HTE	CTE	.610	NBAZC	15	C	
41	69			NDD									HTS	HTS	.610	NPSNM	17	H	
42	69	5.30	182	DNG	P1	H02		16.12					HTE	CTE	.610	NBAZC	16	C	
42	69			NDD									HTS	HTS	.610	NPSNM	18	H	
42	69			NDF	4	H02		16.12					H02	H03	.610	NPSNM	45	H	
43	69	5.57	180	DNG	P1	AV2		20.78					HTE	CTE	.610	NBAZC	15	C	
43	69			NDD									HTS	HTS	.610	NPSNM	17	H	
43	69			NDF	2	AV2		20.78					AV2	AV3	.580	ZPUN4	50	H	
44	69			NDD									HTE	CTE	.610	NBAZC	16	C	
44	69			NDD									HTS	HTS	.610	NPSNM	18	H	
47	69			NDD									HTE	CTE	.610	NBAZC	15	C	
47	69	1.20	31	PVN	4	HTS		.00					HTS	HTS	.610	NPSNM	17	H	Senior Analyst Review
47	69	.86	28	PVN	4	HTS		.00					HTS	HTS	.610	ZPSMB	49	H	
48	69			NDD									HTE	CTE	.610	NBAZC	14	C	
48	69			NDD									HTS	HTS	.610	NPSNM	16	H	
49	69			NDD									HTE	CTE	.610	NBAZC	13	C	
49	69			NDD									HTS	HTS	.610	NPSNM	15	H	
1	70			NDD									H08	HTE	.610	NBAZC	1	H	
1	70			NDD									C14	CTE	.610	NBAZC	1	C	
1	70			NDD									HTS	HTS	.610	NPSNM	25	H	
1	70			NDD									H08	C14	.580	NPUM4	39	H	
2	70			NDD									H08	HTE	.610	NBAZC	2	H	
2	70			NDD									C14	CTE	.610	NBAZC	2	C	
2	70			NDD									HTS	HTS	.610	NPSNM	25	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	70			NDD									H08	C14	.580	NPUM4	40	H	
3	70			NDD									H08	HTE	.610	NBAZC	1	H	
3	70			NDD									C14	CTE	.610	NBAZC	1	C	
3	70			NDD									HTS	HTS	.610	NPSNM	26	H	
3	70			NDD									H08	C14	.580	NPUM4	41	H	
4	70			NDD									H08	HTE	.610	NBAZC	2	H	
4	70			NDD									C14	CTE	.610	NBAZC	2	C	
4	70			NDD									HTS	HTS	.610	NPSNM	25	H	
4	70			NDD									H08	C14	.580	NPUM4	42	H	
5	70			NDD									HTE	CTE	.610	NBAZC	3	C	
5	70			NDD									HTS	HTS	.610	NPSNM	26	H	
6	70			NDD									HTE	CTE	.610	NBAZC	4	C	
6	70			NDD									HTS	HTS	.610	NPSNM	25	H	
7	70	51.08	184	OXP	P1	HTS		.88					HTE	CTE	.610	NBAZC	5	C	
7	70			NDD									HTS	HTS	.610	NPSNM	26	H	
8	70	44.00	185	OXP	P1	HTS		.80					HTE	CTE	.610	NBAZC	6	C	
8	70			NDD									HTS	HTS	.610	NPSNM	25	H	
9	70			NDD									HTE	CTE	.610	NBAZC	5	C	
9	70			NDD									HTS	HTS	.610	NPSNM	26	H	
10	70	40.85	185	OXP	P1	HTS		.75					HTE	CTE	.610	NBAZC	6	C	
10	70			NDD									HTS	HTS	.610	NPSNM	23	H	
11	70			NDD									HTE	CTE	.610	NBAZC	7	C	
11	70			NDD									HTS	HTS	.610	NPSNM	24	H	
12	70			NDD									HTE	CTE	.610	NBAZC	7	C	
12	70			NDD									HTS	HTS	.610	NPSNM	23	H	
13	70			NDD									HTE	CTE	.610	NBAZC	7	C	
13	70			NDD									HTS	HTS	.610	NPSNM	24	H	
14	70			NDD									HTE	CTE	.610	NBAZC	7	C	
14	70			NDD									HTS	HTS	.610	NPSNM	23	H	
15	70			NDD									HTE	CTE	.610	NBAZC	7	C	
15	70			NDD									HTS	HTS	.610	NPSNM	24	H	
16	70	45.32	185	OXP	P1	HTS		.61					HTE	CTE	.610	NBAZC	7	C	
16	70			NDD									HTS	HTS	.610	NPSNM	24	H	
17	70	47.56	185	OXP	P1	HTS		.65					HTE	CTE	.610	NBAZC	7	C	
17	70			NDD									HTS	HTS	.610	NPSNM	23	H	
18	70	59.72	184	OXP	P1	HTS		.66					HTE	CTE	.610	NBAZC	7	C	
18	70			NDD									HTS	HTS	.610	NPSNM	24	H	
19	70			NDD									HTE	CTE	.610	NBAZC	7	C	
19	70			NDD									HTS	HTS	.610	NPSNM	23	H	
20	70	52.43	185	OXP	P1	HTS		.68					HTE	CTE	.610	NBAZC	7	C	
20	70			NDD									HTS	HTS	.610	NPSNM	22	H	
21	70	48.23	185	OXP	P1	HTS		.60					HTE	CTE	.610	NBAZC	7	C	
21	70			NDD									HTS	HTS	.610	NPSNM	21	H	
22	70	56.72	185	OXP	P1	HTS		.56					HTE	CTE	.610	NBAZC	7	C	
22	70			NDD									HTS	HTS	.610	NPSNM	22	H	
23	70	56.38	184	OXP	P1	HTS		.60					HTE	CTE	.610	NBAZC	7	C	
23	70			NDD									HTS	HTS	.610	NPSNM	21	H	
24	70			NDD									HTE	CTE	.610	NBAZC	7	C	
24	70			NDD									HTS	HTS	.610	NPSNM	22	H	Senior Analyst Review
25	70			NDD									HTE	CTE	.610	NBAZC	7	C	
25	70			NDD									HTS	HTS	.610	NPSNM	21	H	
26	70			NDD									HTE	CTE	.610	NBAZC	7	C	
26	70			NDD									HTS	HTS	.610	NPSNM	22	H	
27	70			NDD									HTE	CTE	.610	NBAZC	7	C	
27	70			NDD									HTS	HTS	.610	NPSNM	21	H	
28	70			NDD									HTE	CTE	.610	NBAZC	7	C	
28	70			NDD									HTS	HTS	.610	NPSNM	22	H	
29	70			NDD									HTE	CTE	.610	NBAZC	7	C	
29	70			NDD									HTS	HTS	.610	NPSNM	21	H	
30	70			NDD									HTE	CTE	.610	NBAZC	7	C	
30	70			NDD									HTS	HTS	.610	NPSNM	20	H	
31	70			NDD									HTE	CTE	.610	NBAZC	12	C	
31	70			NDD									HTS	HTS	.610	NPSNM	19	H	
32	70			NDD									HTE	CTE	.610	NBAZC	11	C	
32	70			NDD									HTS	HTS	.610	NPSNM	20	H	
33	70			NDD									HTE	CTE	.610	NBAZC	14	C	
33	70			NDD									HTS	HTS	.610	NPSNM	19	H	
34	70			NDD									HTE	CTE	.610	NBAZC	13	C	
34	70			NDD									HTS	HTS	.610	NPSNM	20	H	
35	70			NDD									HTE	CTE	.610	NBAZC	14	C	
35	70			NDD									HTS	HTS	.610	NPSNM	19	H	
36	70			NDD									HTE	CTE	.610	NBAZC	13	C	
36	70			NDD									HTS	HTS	.610	NPSNM	20	H	
37	70			NDD									HTE	CTE	.610	NBAZC	14	C	
37	70			NDD									HTS	HTS	.610	NPSNM	19	H	
38	70			NDD									HTE	CTE	.610	NBAZC	13	C	
38	70			NDD									HTS	HTS	.610	NPSNM	18	H	
39	70			NDD									HTE	CTE	.610	NBAZC	16	C	
39	70			NDD									HTS	HTS	.610	NPSNM	17	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
40	70	.77	350	PRO	0	6	H08	22.98					HTE	CTE	.610	NBAZC	16	C	
40	70			NDD									HTS	HTS	.610	NPSNM	18	H	
41	70			TBP									HTE	CTE	.610	NBAZC	15	C	
41	70	118.30	13	BLG		1	HTS	.19					HTE	CTE	.610	NBAZC	15	C	
41	70			NDD									HTS	HTS	.610	NPSNM	17	H	
41	70	105.70	189	PID		P1	HTS	.00					HTE	CTE	.610	NBAZC	33	C	
42	70	.78	337	PRO	0	6	AV4	8.13					HTE	CTE	.610	NBAZC	16	C	
42	70			NDD									HTS	HTS	.610	NPSNM	18	H	
43	70			NDD									HTE	CTE	.610	NBAZC	15	C	
43	70			NDD									HTS	HTS	.610	NPSNM	17	H	
44	70			NDD									HTE	CTE	.610	NBAZC	16	C	
44	70			NDD									HTS	HTS	.610	NPSNM	18	H	
47	70			NDD									HTE	CTE	.610	NBAZC	15	C	
47	70			NDD									HTS	HTS	.610	NPSNM	17	H	
48	70			NDD									HTE	CTE	.610	NBAZC	14	C	
48	70			NDD									HTS	HTS	.610	NPSNM	16	H	
49	70	2.53	184	DNG		P1	AV3	-.09					HTE	CTE	.610	NBAZC	13	C	
49	70	5.14	182	DNG		P1	AV4	.00					HTE	CTE	.610	NBAZC	13	C	
49	70			NDD									HTS	HTS	.610	NPSNM	15	H	
49	70			NDF		2	AV3	.09					AV3	AV3	.580	ZPUN4	41	C	
49	70			NDF		2	AV4	.00					AV4	AV4	.580	ZPUN4	41	C	
1	71			NDD									H08	HTE	.610	NBAZC	1	H	
1	71			NDD									C14	CTE	.610	NBAZC	1	C	
1	71			NDD									HTS	HTS	.610	NPSNM	25	H	
1	71			NDD									H08	C14	.580	NPUM4	39	H	
2	71			NDD									H08	HTE	.610	NBAZC	2	H	
2	71			NDD									C14	CTE	.610	NBAZC	2	C	
2	71			NDD									HTS	HTS	.610	NPSNM	25	H	
2	71			NDD									H08	C14	.580	NPUM4	40	H	
3	71			NDD									H08	HTE	.610	NBAZC	1	H	
3	71			NDD									C14	CTE	.610	NBAZC	1	C	
3	71			NDD									HTS	HTS	.610	NPSNM	26	H	
3	71			NDD									H08	C14	.580	NPUM4	41	H	
4	71			NDD									H08	HTE	.610	NBAZC	2	H	
4	71			NDD									C14	CTE	.610	NBAZC	2	C	
4	71			NDD									HTS	HTS	.610	NPSNM	25	H	
4	71			NDD									H08	C14	.580	NPUM4	42	H	
5	71			NDD									HTE	CTE	.610	NBAZC	3	C	
5	71			NDD									HTS	HTS	.610	NPSNM	26	H	
6	71			NDD									HTE	CTE	.610	NBAZC	4	C	
6	71			NDD									HTS	HTS	.610	NPSNM	25	H	
7	71	59.29	185	OXP		P1	HTS	.87					HTE	CTE	.610	NBAZC	5	C	
7	71			NDD									HTS	HTS	.610	NPSNM	26	H	
8	71	48.80	185	OXP		P1	HTS	.95					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
8	71			NDD									HTS	HTS	.610	NPSNM	25	H	
9	71			NDD									HTE	CTE	.610	NBAZC	5	C	
9	71			NDD									HTS	HTS	.610	NPSNM	26	H	
10	71	48.26	186	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	6	C	
10	71			NDD									HTS	HTS	.610	NPSNM	23	H	
11	71			NDD									HTE	CTE	.610	NBAZC	8	C	
11	71			NDD									HTS	HTS	.610	NPSNM	24	H	
12	71			NDD									HTE	CTE	.610	NBAZC	8	C	
12	71			NDD									HTS	HTS	.610	NPSNM	23	H	
13	71			NDD									HTE	CTE	.610	NBAZC	8	C	
13	71			NDD									HTS	HTS	.610	NPSNM	24	H	
14	71			NDD									HTE	CTE	.610	NBAZC	8	C	
14	71			NDD									HTS	HTS	.610	NPSNM	23	H	
15	71			NDD									HTE	CTE	.610	NBAZC	8	C	
15	71			NDD									HTS	HTS	.610	NPSNM	24	H	
16	71	34.90	187	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	8	C	
16	71			NDD									HTS	HTS	.610	NPSNM	24	H	
17	71	46.06	185	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	8	C	
17	71			NDD									HTS	HTS	.610	NPSNM	23	H	
18	71	37.90	186	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	8	C	
18	71			NDD									HTS	HTS	.610	NPSNM	24	H	
19	71			NDD									HTE	CTE	.610	NBAZC	8	C	
19	71			NDD									HTS	HTS	.610	NPSNM	23	H	
20	71	42.32	187	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	8	C	
20	71			NDD									HTS	HTS	.610	NPSNM	22	H	
21	71	37.09	186	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	8	C	
21	71			NDD									HTS	HTS	.610	NPSNM	21	H	
22	71	46.77	186	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	8	C	
22	71			NDD									HTS	HTS	.610	NPSNM	22	H	
23	71	41.75	187	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	8	C	
23	71			NDD									HTS	HTS	.610	NPSNM	21	H	
24	71	46.71	186	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	8	C	
24	71			NDD									HTS	HTS	.610	NPSNM	22	H	
25	71			NDD									HTE	CTE	.610	NBAZC	8	C	
25	71			NDD									HTS	HTS	.610	NPSNM	21	H	
26	71			NDD									HTE	CTE	.610	NBAZC	8	C	
26	71			NDD									HTS	HTS	.610	NPSNM	22	H	
27	71	2.47	184	DNG		P1	C06	-1.10					HTE	CTE	.610	NBAZC	8	C	
27	71	2.09	185	DNG		P1	C06	5.12					HTE	CTE	.610	NBAZC	8	C	
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
27	71	2.21	185	DNG		P1	C05	8.30					HTE	CTE	.610	NBAZC	8	C	
27	71	2.47	184	DNG		P1	C05	14.49					HTE	CTE	.610	NBAZC	8	C	
27	71			NDD									HTS	HTS	.610	NPSNM	21	H	
28	71			NDD									HTE	CTE	.610	NBAZC	8	C	
28	71			NDD									HTS	HTS	.610	NPSNM	22	H	
29	71			NDD									HTE	CTE	.610	NBAZC	8	C	
29	71			NDD									HTS	HTS	.610	NPSNM	21	H	
30	71			NDD									HTE	CTE	.610	NBAZC	8	C	
30	71			NDD									HTS	HTS	.610	NPSNM	20	H	
31	71			NDD									HTE	CTE	.610	NBAZC	8	C	
31	71			NDD									HTS	HTS	.610	NPSNM	19	H	
32	71	2.07	182	DNG		P1	C14	-1.72					HTE	CTE	.610	NBAZC	11	C	
32	71			NDD									HTS	HTS	.610	NPSNM	20	H	
33	71			NDD									HTE	CTE	.610	NBAZC	14	C	
33	71			NDD									HTS	HTS	.610	NPSNM	19	H	
34	71			NDD									HTE	CTE	.610	NBAZC	13	C	
34	71			NDD									HTS	HTS	.610	NPSNM	20	H	
35	71			NDD									HTE	CTE	.610	NBAZC	14	C	
35	71			NDD									HTS	HTS	.610	NPSNM	19	H	
36	71			NDD									HTE	CTE	.610	NBAZC	13	C	
36	71			NDD									HTS	HTS	.610	NPSNM	20	H	
37	71			NDD									HTE	CTE	.610	NBAZC	14	C	
37	71			NDD									HTS	HTS	.610	NPSNM	19	H	
38	71			NDD									HTE	CTE	.610	NBAZC	13	C	
38	71			NDD									HTS	HTS	.610	NPSNM	18	H	
39	71			NDD									HTE	CTE	.610	NBAZC	16	C	
39	71			NDD									HTS	HTS	.610	NPSNM	17	H	
40	71			NDD									HTE	CTE	.610	NBAZC	16	C	
40	71			NDD									HTS	HTS	.610	NPSNM	18	H	
41	71			NDD									HTE	CTE	.610	NBAZC	15	C	
41	71			NDD									HTS	HTS	.610	NPSNM	17	H	
42	71			NDD									HTE	CTE	.610	NBAZC	16	C	
42	71			NDD									HTS	HTS	.610	NPSNM	18	H	
43	71			NDD									HTE	CTE	.610	NBAZC	15	C	
43	71			NDD									HTS	HTS	.610	NPSNM	17	H	
44	71			RRT									AV4	CTE	.610	NBAZC	16	C	Accept Extent Tested
44	71			NDD									HTS	HTS	.610	NPSNM	18	H	
44	71	6.10	176	ONG		P1	AV1	17.16					HTE	CTE	.580	SBACC	31	C	
44	71	5.64	176	DNG		P1	AV3	14.42					HTE	CTE	.580	SBACC	31	C	
44	71			NDF		2	AV3	14.42					AV4	AV3	.580	ZPUN4	41	C	
44	71			NDF		2	AV1	17.16					AV1	AV2	.580	ZPUN4	50	H	
45	71			NDD									HTE	CTE	.610	NBAZC	15	C	
45	71			NDD									HTS	HTS	.610	NPSNM	17	H	
46	71			NDD									HTE	CTE	.610	NBAZC	16	C	
46	71			NDD									HTS	HTS	.610	NPSNM	18	H	
47	71			NDD									HTE	CTE	.610	NBAZC	15	C	
47	71			NDD									HTS	HTS	.610	NPSNM	17	H	
48	71			NDD									HTE	CTE	.610	NBAZC	14	C	
48	71			NDD									HTS	HTS	.610	NPSNM	16	H	
49	71	2.94	185	DNG		P1	AV3	.03					HTE	CTE	.610	NBAZC	13	C	
49	71	2.46	180	DNG		P1	C04	2.82					HTE	CTE	.610	NBAZC	13	C	
49	71			NDD									HTS	HTS	.610	NPSNM	15	H	
49	71			NDF		2	AV3	.03					AV3	AV3	.580	ZPUN4	41	C	
1	72			NDD									H08	HTE	.610	NBAZC	1	H	
1	72			NDD									C14	CTE	.610	NBAZC	1	C	
1	72			NDD									HTS	HTS	.610	NPSNM	25	H	
1	72			NDD									H08	C14	.580	NPUM4	39	H	
2	72			NDD									H08	HTE	.610	NBAZC	2	H	
2	72			NDD									C14	CTE	.610	NBAZC	2	C	
2	72			NDD									HTS	HTS	.610	NPSNM	25	H	
2	72			NDD									H08	C14	.580	NPUM4	40	H	
3	72			NDD									H08	HTE	.610	NBAZC	1	H	
3	72			NDD									C14	CTE	.610	NBAZC	1	C	
3	72			NDD									HTS	HTS	.610	NPSNM	26	H	
3	72			NDD									H08	C14	.580	NPUM4	41	H	
4	72			NDD									H08	HTE	.610	NBAZC	2	H	
4	72			NDD									C14	CTE	.610	NBAZC	2	C	
4	72			NDD									HTS	HTS	.610	NPSNM	25	H	
4	72			NDD									H08	C14	.580	NPUM4	42	H	
5	72	2.30	181	DNG		P1	H03	28.01					HTE	CTE	.610	NBAZC	3	C	
5	72	4.21	179	DNG		P1	H03	31.03					HTE	CTE	.610	NBAZC	3	C	
5	72	4.65	182	DNG		P1	H04	40.45					HTE	CTE	.610	NBAZC	3	C	
5	72			NDD									HTS	HTS	.610	NPSNM	26	H	
6	72			NDD									HTE	CTE	.610	NBAZC	4	C	
6	72			NDD									HTS	HTS	.610	NPSNM	25	H	
7	72	52.90	5	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	5	C	
7	72			NDD									HTS	HTS	.610	NPSNM	26	H	
8	72	47.58	186	OXP		P1	HTS	.91					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
8	72			NDD									HTS	HTS	.610	NPSNM	25	H	
9	72			NDD									HTE	CTE	.610	NBAZC	5	C	
9	72			NDD									HTS	HTS	.610	NPSNM	26	H	
10	72	47.43	186	OXP		P1	HTS	.84					HTE	CTE	.610	NBAZC	6	C	
10	72			NDD									HTS	HTS	.610	NPSNM	23	H	
11	72			NDD									HTE	CTE	.610	NBAZC	7	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
11	72			NDD									HTS	HTS	.610	NPSNM	24	H	
12	72			TBP									HTE	CTE	.610	NBAZC	7	C	Senior Analyst Review
12	72	87.43	7	OXP	P1	HTS		.97					HTE	CTE	.610	NBAZC	7	C	Senior Analyst Review
12	72			NDD									HTS	HTS	.610	NPSNM	23	H	
12	72	72.32	187	PID	P1	HTS		.97					HTE	CTE	.610	NBAZC	33	C	
13	72			NDD									HTE	CTE	.610	NBAZC	7	C	
13	72			NDD									HTS	HTS	.610	NPSNM	24	H	
14	72	66.16	185	OXP	P1	HTS		.60					HTE	CTE	.610	NBAZC	7	C	
14	72			NDD									HTS	HTS	.610	NPSNM	23	H	
15	72			NDD									HTE	CTE	.610	NBAZC	7	C	
15	72			NDD									HTS	HTS	.610	NPSNM	24	H	
16	72			NDD									HTE	CTE	.610	NBAZC	7	C	
16	72			NDD									HTS	HTS	.610	NPSNM	24	H	
17	72	41.53	184	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	7	C	
17	72			NDD									HTS	HTS	.610	NPSNM	23	H	
18	72	44.23	185	OXP	P1	HTS		.66					HTE	CTE	.610	NBAZC	7	C	
18	72			NDD									HTS	HTS	.610	NPSNM	24	H	
19	72			NDD									HTE	CTE	.610	NBAZC	7	C	
19	72			NDD									HTS	HTS	.610	NPSNM	23	H	
20	72			NDD									HTE	CTE	.610	NBAZC	7	C	
20	72			NDD									HTS	HTS	.610	NPSNM	22	H	
21	72	54.13	185	OXP	P1	HTS		.59					HTE	CTE	.610	NBAZC	7	C	
21	72	.28	94	OFI	3	C13		17.94					HTE	CTE	.610	NBAZC	7	C	Senior Analyst Review
21	72			NDD									HTS	HTS	.610	NPSNM	21	H	
21	72			NDF	4	C13		17.94					C13	C14	.610	NPSNM	38	C	
22	72			NDD									HTE	CTE	.610	NBAZC	7	C	
22	72			NDD									HTS	HTS	.610	NPSNM	22	H	
23	72			NDD									HTE	CTE	.610	NBAZC	7	C	
23	72			NDD									HTS	HTS	.610	NPSNM	21	H	
24	72	52.96	185	OXP	P1	HTS		.67					HTE	CTE	.610	NBAZC	7	C	
24	72			NDD									HTS	HTS	.610	NPSNM	22	H	
25	72			NDD									HTE	CTE	.610	NBAZC	7	C	
25	72			NDD									HTS	HTS	.610	NPSNM	21	H	
26	72			NDD									HTE	CTE	.610	NBAZC	7	C	
26	72			NDD									HTS	HTS	.610	NPSNM	22	H	
27	72			NDD									HTE	CTE	.610	NBAZC	7	C	
27	72			NDD									HTS	HTS	.610	NPSNM	21	H	
28	72			NDD									HTE	CTE	.610	NBAZC	7	C	
28	72			NDD									HTS	HTS	.610	NPSNM	22	H	
29	72			NDD									HTE	CTE	.610	NBAZC	7	C	
29	72			NDD									HTS	HTS	.610	NPSNM	21	H	
30	72			NDD									HTE	CTE	.610	NBAZC	7	C	
30	72			NDD									HTS	HTS	.610	NPSNM	20	H	
31	72			NDD									HTE	CTE	.610	NBAZC	12	C	
31	72			NDD									HTS	HTS	.610	NPSNM	19	H	
32	72			NDD									HTE	CTE	.610	NBAZC	11	C	
32	72			NDD									HTS	HTS	.610	NPSNM	20	H	Senior Analyst Review
33	72			NDD									HTE	CTE	.610	NBAZC	14	C	
33	72			NDD									HTS	HTS	.610	NPSNM	19	H	
34	72	3.21	181	DNG	P1	C13		36.85					HTE	CTE	.610	NBAZC	13	C	
34	72	6.58	181	DNG	P1	C13		37.63					HTE	CTE	.610	NBAZC	13	C	
34	72	2.35	182	DNG	P1	C13		38.80					HTE	CTE	.610	NBAZC	13	C	
34	72	2.19	180	DNG	P1	C13		39.55					HTE	CTE	.610	NBAZC	13	C	
34	72			NDD									HTS	HTS	.610	NPSNM	20	H	
34	72			NDF	4	C13		37.63					C13	C14	.610	NPSNM	36	C	
35	72			NDD									HTE	CTE	.610	NBAZC	14	C	
35	72			NDD									HTS	HTS	.610	NPSNM	19	H	
36	72			NDD									HTE	CTE	.610	NBAZC	13	C	
36	72			NDD									HTS	HTS	.610	NPSNM	20	H	
37	72			NDD									HTE	CTE	.610	NBAZC	14	C	
37	72			NDD									HTS	HTS	.610	NPSNM	19	H	
38	72			NDD									HTE	CTE	.610	NBAZC	13	C	
38	72			NDD									HTS	HTS	.610	NPSNM	18	H	
39	72			NDD									HTE	CTE	.610	NBAZC	16	C	
39	72			NDD									HTS	HTS	.610	NPSNM	17	H	
40	72			NDD									HTE	CTE	.610	NBAZC	16	C	
40	72			NDD									HTS	HTS	.610	NPSNM	18	H	
41	72			NDD									HTE	CTE	.610	NBAZC	15	C	
41	72			NDD									HTS	HTS	.610	NPSNM	17	H	
42	72	42.29	187	OXP	P1	HTS		.66					HTE	CTE	.610	NBAZC	16	C	
42	72			NDD									HTS	HTS	.610	NPSNM	18	H	
43	72			NDD									HTE	CTE	.610	NBAZC	15	C	
43	72			NDD									HTS	HTS	.610	NPSNM	17	H	
44	72			NDD									HTE	CTE	.610	NBAZC	16	C	
44	72			NDD									HTS	HTS	.610	NPSNM	18	H	
45	72			NDD									HTE	CTE	.610	NBAZC	15	C	
45	72			NDD									HTS	HTS	.610	NPSNM	17	H	
46	72			NDD									HTE	CTE	.610	NBAZC	16	C	
46	72			NDD									HTS	HTS	.610	NPSNM	18	H	
47	72			NDD									HTE	CTE	.610	NBAZC	15	C	
47	72			NDD									HTS	HTS	.610	NPSNM	17	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
48	72			NDD									HTE	CTE	.610	NBAZC	14	C	
48	72			NDD									HTS	HTS	.610	NPSNM	16	H	
49	72	6.72	183	DNG	P1	H08	2.95						HTE	CTE	.610	NBAZC	13	C	
49	72	4.27	183	DNG	P1	AV4	.00						HTE	CTE	.610	NBAZC	13	C	
49	72			NDD									HTS	HTS	.610	NPSNM	15	H	
49	72			NDF		2	AV4	.00					AV4	AV4	.580	ZPUN4	41	C	
49	72			NDF		2	H08	2.95					H08	AV1	.580	ZPUN4	50	H	
1	73			NDD									H08	HTE	.610	NBAZC	1	H	
1	73			NDD									C14	CTE	.610	NBAZC	1	C	
1	73			NDD									HTS	HTS	.610	NPSNM	25	H	
1	73			NDD									H08	C14	.580	NPUM4	39	H	
2	73			NDD									H08	HTE	.610	NBAZC	2	H	
2	73			NDD									C14	CTE	.610	NBAZC	2	C	
2	73			NDD									HTS	HTS	.610	NPSNM	25	H	
2	73			NDD									H08	C14	.580	NPUM4	40	H	
3	73			NDD									H08	HTE	.610	NBAZC	1	H	
3	73			NDD									C14	CTE	.610	NBAZC	1	C	
3	73			NDD									HTS	HTS	.610	NPSNM	26	H	
3	73			NDD									H08	C14	.580	NPUM4	41	H	
4	73	3.71	180	DNG	P1	H03	13.60						H08	HTE	.610	NBAZC	2	H	
4	73			NDD									C14	CTE	.610	NBAZC	2	C	
4	73			NDD									HTS	HTS	.610	NPSNM	25	H	
4	73			NDD									H08	C14	.580	NPUM4	42	H	
5	73			NDD									HTE	CTE	.610	NBAZC	3	C	
5	73			NDD									HTS	HTS	.610	NPSNM	26	H	
6	73			NDD									HTE	CTE	.610	NBAZC	4	C	
6	73			NDD									HTS	HTS	.610	NPSNM	25	H	
7	73	56.47	184	OXP	P1	HTS	.79						HTE	CTE	.610	NBAZC	5	C	
7	73			NDD									HTS	HTS	.610	NPSNM	26	H	
8	73	46.16	185	OXP	P1	HTS	.88						HTE	CTE	.610	NBAZC	6	C	
8	73			NDD									HTS	HTS	.610	NPSNM	25	H	
9	73			NDD									HTE	CTE	.610	NBAZC	5	C	
9	73			NDD									HTS	HTS	.610	NPSNM	26	H	
10	73	38.98	185	OXP	P1	HTS	.68						HTE	CTE	.610	NBAZC	6	C	
10	73			NDD									HTS	HTS	.610	NPSNM	23	H	
11	73			NDD									HTE	CTE	.610	NBAZC	8	C	
11	73			NDD									HTS	HTS	.610	NPSNM	24	H	
12	73			NDD									HTE	CTE	.610	NBAZC	8	C	
12	73			NDD									HTS	HTS	.610	NPSNM	23	H	
13	73			NDD									HTE	CTE	.610	NBAZC	8	C	
13	73			NDD									HTS	HTS	.610	NPSNM	24	H	
14	73	33.94	8	OXP	P1	HTS	.59						HTE	CTE	.610	NBAZC	8	C	
14	73	2.80	186	DNG	P1	C11	8.57						HTE	CTE	.610	NBAZC	8	C	
14	73			NDD									HTS	HTS	.610	NPSNM	23	H	
15	73	37.80	187	OXP	P1	HTS	.65						HTE	CTE	.610	NBAZC	8	C	
15	73			NDD									HTS	HTS	.610	NPSNM	24	H	
16	73	47.76	186	OXP	P1	HTS	.70						HTE	CTE	.610	NBAZC	8	C	
16	73			NDD									HTS	HTS	.610	NPSNM	24	H	
17	73	38.93	187	OXP	P1	HTS	.63						HTE	CTE	.610	NBAZC	8	C	
17	73			NDD									HTS	HTS	.610	NPSNM	23	H	
18	73	43.84	186	OXP	P1	HTS	.65						HTE	CTE	.610	NBAZC	8	C	
18	73			NDD									HTS	HTS	.610	NPSNM	24	H	
19	73			NDD									HTE	CTE	.610	NBAZC	8	C	
19	73			NDD									HTS	HTS	.610	NPSNM	23	H	
20	73	42.78	187	OXP	P1	HTS	.71						HTE	CTE	.610	NBAZC	8	C	
20	73			NDD									HTS	HTS	.610	NPSNM	22	H	
21	73	39.35	186	OXP	P1	HTS	.65						HTE	CTE	.610	NBAZC	8	C	
21	73	2.52	181	DNG	P1	H08	14.64						HTE	CTE	.610	NBAZC	8	C	
21	73			NDD									HTS	HTS	.610	NPSNM	21	H	
22	73	47.45	186	OXP	P1	HTS	.70						HTE	CTE	.610	NBAZC	8	C	
22	73			NDD									HTS	HTS	.610	NPSNM	22	H	
23	73			NDD									HTE	CTE	.610	NBAZC	8	C	
23	73			NDD									HTS	HTS	.610	NPSNM	21	H	
24	73	47.19	187	OXP	P1	HTS	.64						HTE	CTE	.610	NBAZC	8	C	
24	73			NDD									HTS	HTS	.610	NPSNM	22	H	
25	73			NDD									HTE	CTE	.610	NBAZC	8	C	
25	73			NDD									HTS	HTS	.610	NPSNM	21	H	
26	73			NDD									HTE	CTE	.610	NBAZC	8	C	
26	73			NDD									HTS	HTS	.610	NPSNM	22	H	
27	73			NDD									HTE	CTE	.610	NBAZC	8	C	
27	73			NDD									HTS	HTS	.610	NPSNM	21	H	
28	73			NDD									HTE	CTE	.610	NBAZC	8	C	
28	73			NDD									HTS	HTS	.610	NPSNM	22	H	
29	73			NDD									HTE	CTE	.610	NBAZC	8	C	
29	73			RSD									HTS	HTS	.610	NPSNM	21	H	DQM Failed - Rotation Stalled
29	73			NDD									HTS	HTS	.610	NPSNM	33	H	
30	73			NDD									HTE	CTE	.610	NBAZC	8	C	
30	73			NDD									HTS	HTS	.610	NPSNM	20	H	
31	73			NDD									HTE	CTE	.610	NBAZC	8	C	
31	73			NDD									HTS	HTS	.610	NPSNM	19	H	
32	73	56.73	6	OXP	P1	CTS	.53						HTE	CTE	.610	NBAZC	11	C	
32	73			NDD									HTS	HTS	.610	NPSNM	20	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
33	73			NDD									HTE	CTE	.610	NBAZC	14	C	
33	73			NDD									HTS	HTS	.610	NPSNM	19	H	
34	73			NDD									HTE	CTE	.610	NBAZC	13	C	
34	73			NDD									HTS	HTS	.610	NPSNM	20	H	
35	73			NDD									HTE	CTE	.610	NBAZC	14	C	
35	73			NDD									HTS	HTS	.610	NPSNM	19	H	
36	73			NDD									HTE	CTE	.610	NBAZC	13	C	
36	73			NDD									HTS	HTS	.610	NPSNM	20	H	
37	73			NDD									HTE	CTE	.610	NBAZC	14	C	
37	73			NDD									HTS	HTS	.610	NPSNM	19	H	
38	73			NDD									HTE	CTE	.610	NBAZC	13	C	
38	73			NDD									HTS	HTS	.610	NPSNM	18	H	
39	73			NDD									HTE	CTE	.610	NBAZC	16	C	
39	73			NDD									HTS	HTS	.610	NPSNM	17	H	
40	73	4.99	184	DNG		P1	H07	13.92					HTE	CTE	.610	NBAZC	16	C	
40	73			NDD									HTS	HTS	.610	NPSNM	18	H	
41	73			NDD									HTE	CTE	.610	NBAZC	15	C	
41	73			NDD									HTS	HTS	.610	NPSNM	17	H	
42	73			NDD									HTE	CTE	.610	NBAZC	16	C	
42	73			NDD									HTS	HTS	.610	NPSNM	18	H	
43	73			NDD									HTE	CTE	.610	NBAZC	15	C	
43	73			NDD									HTS	HTS	.610	NPSNM	17	H	
44	73			NDD									HTE	CTE	.610	NBAZC	16	C	
44	73			NDD									HTS	HTS	.610	NPSNM	18	H	
45	73			NDD									HTE	CTE	.610	NBAZC	15	C	
45	73			NDD									HTS	HTS	.610	NPSNM	17	H	
46	73	.60	333	PRO	0	6	AV2	14.65					HTE	CTE	.610	NBAZC	16	C	
46	73			NDD									HTS	HTS	.610	NPSNM	18	H	
47	73			NDD									HTE	CTE	.610	NBAZC	15	C	
47	73			NDD									HTS	HTS	.610	NPSNM	17	H	
48	73			NDD									HTE	CTE	.610	NBAZC	14	C	
48	73			NDD									HTS	HTS	.610	NPSNM	16	H	
49	73	2.24	182	DNG		P1	H01	-.56					HTE	CTE	.610	NBAZC	13	C	
49	73	15.40	181	DNG		P1	AV4	.08					HTE	CTE	.610	NBAZC	13	C	
49	73	3.34	182	DNG		P1	C14	-.52					HTE	CTE	.610	NBAZC	13	C	
49	73	6.74	181	DNG		P1	C14	-.30					HTE	CTE	.610	NBAZC	13	C	
49	73			NDD									HTS	HTS	.610	NPSNM	15	H	
49	73			NDF		4	C14	-.52					C14	C14	.610	NPSNM	36	C	
49	73			NDF		4	C14	-.30					C14	C14	.610	NPSNM	36	C	
49	73			NDF		2	AV4	.08					AV4	AV4	.580	ZPUN4	41	C	
49	73			NDF		4	H01	-.56					H01	H01	.610	NPSNM	45	H	
1	74			NDD									H08	HTE	.610	NBAZC	1	H	
1	74	4.74	181	DNG		P1	C09	.69					C14	CTE	.610	NBAZC	1	C	
1	74			NDD									HTS	HTS	.610	NPSNM	25	H	
1	74			NDD									H08	C14	.580	NPUM4	39	H	
2	74			NDD									H08	HTE	.610	NBAZC	2	H	
2	74			NDD									C14	CTE	.610	NBAZC	2	C	
2	74			NDD									HTS	HTS	.610	NPSNM	25	H	
2	74			NDD									H08	C14	.580	NPUM4	40	H	
3	74			NDD									H08	HTE	.610	NBAZC	1	H	
3	74			NDD									C14	CTE	.610	NBAZC	1	C	
3	74			NDD									HTS	HTS	.610	NPSNM	26	H	
3	74			NDD									H08	C14	.580	NPUM4	41	H	
4	74			NDD									H08	HTE	.610	NBAZC	2	H	
4	74	45.51	184	OXP		P1	CTS	.66					C14	CTE	.610	NBAZC	2	C	
4	74			NDD									HTS	HTS	.610	NPSNM	25	H	
4	74			NDD									H08	C14	.580	NPUM4	42	H	
5	74			NDD									HTE	CTE	.610	NBAZC	3	C	
5	74			NDD									HTS	HTS	.610	NPSNM	26	H	
6	74	3.13	182	DNG		P1	C01	.09					HTE	CTE	.610	NBAZC	4	C	
6	74	2.67	183	DNG		P1	C01	4.99					HTE	CTE	.610	NBAZC	4	C	
6	74	2.84	183	DNG		P1	C01	9.35					HTE	CTE	.610	NBAZC	4	C	
6	74			NDD									HTS	HTS	.610	NPSNM	25	H	
7	74	42.62	8	OXP		P1	HTS	.84					HTE	CTE	.610	NBAZC	5	C	
7	74			NDD									HTS	HTS	.610	NPSNM	26	H	
8	74	43.06	185	OXP		P1	HTS	.85					HTE	CTE	.610	NBAZC	6	C	
8	74			NDD									HTS	HTS	.610	NPSNM	25	H	
9	74	49.39	185	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	5	C	
9	74			NDD									HTS	HTS	.610	NPSNM	26	H	
10	74	42.63	185	OXP		P1	HTS	.83					HTE	CTE	.610	NBAZC	6	C	
10	74			NDD									HTS	HTS	.610	NPSNM	23	H	
11	74			NDD									HTE	CTE	.610	NBAZC	7	C	
11	74			NDD									HTS	HTS	.610	NPSNM	24	H	
12	74	2.44	181	DNG		P1	H03	32.93					HTE	CTE	.610	NBAZC	7	C	
12	74			NDD									HTS	HTS	.610	NPSNM	23	H	
13	74	2.66	183	DNG		P1	C02	-1.55					HTE	CTE	.610	NBAZC	7	C	
13	74	2.82	182	DNG		P1	C02	-.09					HTE	CTE	.610	NBAZC	7	C	
13	74			NDD									HTS	HTS	.610	NPSNM	24	H	
14	74			NDD									HTE	CTE	.610	NBAZC	7	C	
14	74			NDD									HTS	HTS	.610	NPSNM	23	H	
15	74			NDD									HTE	CTE	.610	NBAZC	7	C	
15	74			NDD									HTS	HTS	.610	NPSNM	24	H	
16	74	53.68	185	OXP		P1	HTS	.77					HTE	CTE	.610	NBAZC	7	C	
16	74			NDD									HTS	HTS	.610	NPSNM	24	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
17	74	55.07	185	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	7	C	
17	74			NDD									HTS	HTS	.610	NPSNM	23	H	
18	74	46.97	184	OXP		P1	HTS	.80					HTE	CTE	.610	NBAZC	7	C	
18	74			NDD									HTS	HTS	.610	NPSNM	24	H	
19	74			NDD				/					HTE	CTE	.610	NBAZC	7	C	
19	74			NDD									HTS	HTS	.610	NPSNM	23	H	
20	74	55.25	185	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	7	C	
20	74			NDD									HTS	HTS	.610	NPSNM	22	H	
21	74			NDD									HTE	CTE	.610	NBAZC	7	C	
21	74			NDD									HTS	HTS	.610	NPSNM	21	H	
22	74			NDD									HTE	CTE	.610	NBAZC	7	C	
22	74			NDD									HTS	HTS	.610	NPSNM	22	H	
23	74			NDD									HTE	CTE	.610	NBAZC	7	C	
23	74			NDD									HTS	HTS	.610	NPSNM	21	H	
24	74	54.37	185	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	7	C	
24	74			NDD									HTS	HTS	.610	NPSNM	22	H	
25	74			NDD									HTE	CTE	.610	NBAZC	7	C	
25	74			NDD									HTS	HTS	.610	NPSNM	21	H	
26	74			NDD									HTE	CTE	.610	NBAZC	7	C	
26	74			NDD									HTS	HTS	.610	NPSNM	22	H	
27	74			NDD									HTE	CTE	.610	NBAZC	7	C	
27	74			NDD									HTS	HTS	.610	NPSNM	21	H	
28	74			NDD									HTE	CTE	.610	NBAZC	7	C	
28	74			NDD									HTS	HTS	.610	NPSNM	22	H	
29	74			NDD									HTE	CTE	.610	NBAZC	7	C	
29	74			NDD									HTS	HTS	.610	NPSNM	21	H	
30	74			NDD									HTE	CTE	.610	NBAZC	7	C	
30	74			NDD									HTS	HTS	.610	NPSNM	20	H	
31	74			NDD									HTE	CTE	.610	NBAZC	12	C	
31	74			NDD									HTS	HTS	.610	NPSNM	19	H	
32	74			NDD									HTE	CTE	.610	NBAZC	11	C	
32	74			NDD									HTS	HTS	.610	NPSNM	20	H	
33	74	4.00	181	DNG		P1	C13	34.84					HTE	CTE	.610	NBAZC	14	C	
33	74			NDD									HTS	HTS	.610	NPSNM	19	H	
34	74			NDD									HTE	CTE	.610	NBAZC	13	C	
34	74			NDD									HTS	HTS	.610	NPSNM	20	H	
35	74	2.00	182	DNG		P1	C14	-1.22					HTE	CTE	.610	NBAZC	14	C	
35	74			NDD									HTS	HTS	.610	NPSNM	19	H	
36	74			NDD									HTE	CTE	.610	NBAZC	13	C	
36	74			NDD									HTS	HTS	.610	NPSNM	20	H	
37	74	6.47	183	DNG		P1	C13	38.83					HTE	CTE	.610	NBAZC	14	C	
37	74	15.39	181	DNG		P1	C13	39.55					HTE	CTE	.610	NBAZC	14	C	
37	74			NDD									HTS	HTS	.610	NPSNM	19	H	
37	74			NDF		4	C13	38.83					C13	C14	.610	NPSNM	36	C	
37	74			NDF		4	C13	39.55					C13	C14	.610	NPSNM	36	C	
38	74			NDD									HTE	CTE	.610	NBAZC	13	C	
38	74			NDD									HTS	HTS	.610	NPSNM	18	H	
39	74			NDD									HTE	CTE	.610	NBAZC	16	C	
39	74			NDD									HTS	HTS	.610	NPSNM	17	H	
40	74	2.77	184	DNG		P1	H07	8.28					HTE	CTE	.610	NBAZC	16	C	
40	74			NDD									HTS	HTS	.610	NPSNM	18	H	
41	74			NDD									HTE	CTE	.610	NBAZC	15	C	
41	74			NDD									HTS	HTS	.610	NPSNM	17	H	
42	74	.30	119	DFI		3	C05	7.76					HTE	CTE	.610	NBAZC	16	C	Senior Analyst Review
42	74			NDD									HTS	HTS	.610	NPSNM	18	H	
42	74			NDF		4	C05	7.76					C05	C06	.610	NPSNM	36	C	
43	74			NDD									HTE	CTE	.610	NBAZC	15	C	
43	74			NDD									HTS	HTS	.610	NPSNM	17	H	
44	74			NDD									HTE	CTE	.610	NBAZC	16	C	
44	74			NDD									HTS	HTS	.610	NPSNM	18	H	
45	74			NDD									HTE	CTE	.610	NBAZC	15	C	
45	74			NDD									HTS	HTS	.610	NPSNM	17	H	
46	74			NDD									HTE	CTE	.610	NBAZC	16	C	
46	74			NDD									HTS	HTS	.610	NPSNM	18	H	
47	74	.81	166	PRO	0	6	AV3	26.41					HTE	CTE	.610	NBAZC	15	C	
47	74			NDD									HTS	HTS	.610	NPSNM	17	H	
48	74	2.69	184	DNG		P1	AV4	.00					HTE	CTE	.610	NBAZC	14	C	
48	74			NDD									HTS	HTS	.610	NPSNM	16	H	
48	74			NDF		2	AV4	.00					AV4	AV4	.580	ZPUN4	41	C	
49	74	2.44	180	DNG		P1	H07	28.28					HTE	CTE	.610	NBAZC	13	C	
49	74	4.97	181	DNG		P1	H07	29.06					HTE	CTE	.610	NBAZC	13	C	
49	74	4.48	182	DNG		P1	H07	29.59					HTE	CTE	.610	NBAZC	13	C	
49	74	7.23	181	DNG		P1	H07	30.30					HTE	CTE	.610	NBAZC	13	C	
49	74	2.97	182	DNG		P1	AV4	24.13					HTE	CTE	.610	NBAZC	13	C	
49	74	5.19	181	DNG		P1	AV4	24.98					HTE	CTE	.610	NBAZC	13	C	
49	74	2.99	182	DNG		P1	C14	-.42					HTE	CTE	.610	NBAZC	13	C	
49	74	5.54	183	DNG		P1	C14	.34					HTE	CTE	.610	NBAZC	13	C	
49	74			NDD									HTS	HTS	.610	NPSNM	15	H	
49	74			NDF		2	AV4	24.13					C14	AV4	.580	ZPUN4	41	C	
49	74			NDF		2	AV4	24.98					C14	AV4	.580	ZPUN4	41	C	
49	74			NDF		2	C14	-.42					C14	AV4	.580	ZPUN4	41	C	
49	74			NDF		2	C14	.34					C14	AV4	.580	ZPUN4	41	C	
49	74			NDF		4	H07	30.30					H07	H08	.610	NPSNM	45	H	
1	75			NDD									H08	HTE	.610	NBAZC	1	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	75	2.14	182	DNG	P1	C09		.72					C14	CTE	.610	NBAZC	1	C	
1	75			NDD									HTS	HTS	.610	NPSNM	25	H	
1	75			NDD									H08	C14	.580	NPUM4	39	H	
2	75			NDD									H08	HTE	.610	NBAZC	2	H	
2	75			NDD									C14	CTE	.610	NBAZC	2	C	
2	75			NDD									HTS	HTS	.610	NPSNM	25	H	
2	75	10.81	46	PID		2	H08	8.62					H08	C14	.580	NPUM4	40	H	Senior Analyst Review
2	75			TBP									H08	C14	.580	NPUM4	42	H	Senior Analyst Review
2	75	11.13	44	PVN		2	H08	7.41					H08	C14	.580	NPUM4	42	H	Senior Analyst Review
3	75			NDD									H08	HTE	.610	NBAZC	1	H	
3	75			NDD									C14	CTE	.610	NBAZC	1	C	
3	75			NDD									HTS	HTS	.610	NPSNM	26	H	
3	75			NDD									H08	C14	.580	NPUM4	41	H	
4	75			NDD									H08	HTE	.610	NBAZC	2	H	
4	75			NDD									C14	CTE	.610	NBAZC	2	C	
4	75			NDD									HTS	HTS	.610	NPSNM	25	H	
4	75			NDD									H08	C14	.580	NPUM4	42	H	
5	75			NDD									HTE	CTE	.610	NBAZC	3	C	
5	75			NDD									HTS	HTS	.610	NPSNM	26	H	
6	75	3.60	181	DNG	P1	H04		20.37					HTE	CTE	.610	NBAZC	4	C	
6	75	2.43	181	DNG	P1	H04		21.59					HTE	CTE	.610	NBAZC	4	C	
6	75	4.22	181	DNG	P1	H05		30.89					HTE	CTE	.610	NBAZC	4	C	
6	75	2.05	182	DNG	P1	H06		7.47					HTE	CTE	.610	NBAZC	4	C	
6	75	4.32	182	DNG	P1	C13		41.42					HTE	CTE	.610	NBAZC	4	C	
6	75			NDD									HTS	HTS	.610	NPSNM	25	H	
7	75	48.46	184	OXP	P1	HTS		.83					HTE	CTE	.610	NBAZC	5	C	
7	75			NDD									HTS	HTS	.610	NPSNM	26	H	
8	75	43.81	185	OXP	P1	HTS		.97					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
8	75			NDD									HTS	HTS	.610	NPSNM	25	H	
9	75			NDD									HTE	CTE	.610	NBAZC	5	C	
9	75			NDD									HTS	HTS	.610	NPSNM	26	H	
10	75	45.76	184	OXP	P1	HTS		.74					HTE	CTE	.610	NBAZC	6	C	
10	75			NDD									HTS	HTS	.610	NPSNM	23	H	
11	75			NDD									HTE	CTE	.610	NBAZC	8	C	
11	75			NDD									HTS	HTS	.610	NPSNM	24	H	
12	75			NDD									HTE	CTE	.610	NBAZC	8	C	
12	75			NDD									HTS	HTS	.610	NPSNM	23	H	
13	75			NDD									HTE	CTE	.610	NBAZC	8	C	
13	75			NDD									HTS	HTS	.610	NPSNM	24	H	
14	75	37.96	186	OXP	P1	HTS		.69					HTE	CTE	.610	NBAZC	8	C	
14	75			NDD									HTS	HTS	.610	NPSNM	23	H	
15	75			NDD									HTE	CTE	.610	NBAZC	8	C	
15	75			NDD									HTS	HTS	.610	NPSNM	24	H	
16	75	47.32	186	OXP	P1	HTS		.66					HTE	CTE	.610	NBAZC	8	C	
16	75			NDD									HTS	HTS	.610	NPSNM	24	H	
17	75	46.31	186	OXP	P1	HTS		.66					HTE	CTE	.610	NBAZC	8	C	
17	75			NDD									HTS	HTS	.610	NPSNM	23	H	
18	75	46.19	185	OXP	P1	HTS		.70					HTE	CTE	.610	NBAZC	8	C	
18	75	1.13	71	MBM		6	H04	-1.79					HTE	CTE	.610	NBAZC	8	C	
18	75			NDD									HTS	HTS	.610	NPSNM	24	H	
19	75			NDD									HTE	CTE	.610	NBAZC	8	C	
19	75			NDD									HTS	HTS	.610	NPSNM	23	H	
20	75	48.71	188	OXP	P1	HTS		.67					HTE	CTE	.610	NBAZC	8	C	
20	75			NDD									HTS	HTS	.610	NPSNM	22	H	
21	75	39.07	187	OXP	P1	HTS		.65					HTE	CTE	.610	NBAZC	8	C	
21	75			NDD									HTS	HTS	.610	NPSNM	21	H	
22	75	46.13	186	OXP	P1	HTS		.65					HTE	CTE	.610	NBAZC	8	C	
22	75			NDD									HTS	HTS	.610	NPSNM	22	H	
23	75	44.64	185	OXP	P1	HTS		.67					HTE	CTE	.610	NBAZC	8	C	
23	75			NDD									HTS	HTS	.610	NPSNM	21	H	
24	75	43.43	186	OXP	P1	HTS		.70					HTE	CTE	.610	NBAZC	8	C	
24	75	2.12	183	DNG	P1	C13		33.50					HTE	CTE	.610	NBAZC	8	C	
24	75	4.95	182	DNG	P1	C13		34.35					HTE	CTE	.610	NBAZC	8	C	
24	75			NDD									HTS	HTS	.610	NPSNM	22	H	
25	75			NDD									HTE	CTE	.610	NBAZC	8	C	
25	75			NDD									HTS	HTS	.610	NPSNM	21	H	
26	75			NDD									HTE	CTE	.610	NBAZC	8	C	
26	75			NDD									HTS	HTS	.610	NPSNM	22	H	
27	75			NDD									HTE	CTE	.610	NBAZC	8	C	
27	75			NDD									HTS	HTS	.610	NPSNM	21	H	
28	75			NDD									HTE	CTE	.610	NBAZC	8	C	
28	75			NDD									HTS	HTS	.610	NPSNM	22	H	
29	75			NDD									HTE	CTE	.610	NBAZC	8	C	
29	75			NDD									HTS	HTS	.610	NPSNM	21	H	
30	75			NDD									HTE	CTE	.610	NBAZC	8	C	
30	75			NDD									HTS	HTS	.610	NPSNM	20	H	
31	75			NDD									HTE	CTE	.610	NBAZC	8	C	
31	75			NDD						.00	1.18	180	HTE	CTE	.610	NPSNM	19	H	
32	75			NDD									HTE	CTE	.610	NBAZC	11	C	
32	75			NDD									HTS	HTS	.610	NPSNM	20	H	
33	75	2.15	183	DNG	P1	C11		16.88					HTE	CTE	.610	NBAZC	14	C	
33	75			NDD									HTS	HTS	.610	NPSNM	19	H	
34	75	2.93	180	DNG	P1	C01		.80					HTE	CTE	.610	NBAZC	13	C	
34	75	5.87	178	DNG	P1	C01		17.28					HTE	CTE	.610	NBAZC	13	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
34	75			NDD									HTS	HTS	.610	NPSNM	20	H	
34	75			NDF		4	C02	-2.72					C02	C02	.610	NPSNM	36	C	
35	75			NDD									HTE	CTE	.610	NBAZC	14	C	
35	75			NDD									HTS	HTS	.610	NPSNM	19	H	
36	75	5.10	182	DNG		P1	C13	40.48					HTE	CTE	.610	NBAZC	13	C	
36	75	10.28	181	DNG		P1	C13	41.26					HTE	CTE	.610	NBAZC	13	C	
36	75			NDD									HTS	HTS	.610	NPSNM	20	H	
36	75			NDF		4	C13	40.48					C13	C14	.610	NPSNM	36	C	
36	75			NDF		4	C13	41.26					C13	C14	.610	NPSNM	36	C	
37	75			NDD									HTE	CTE	.610	NBAZC	14	C	
37	75			NDD									HTS	HTS	.610	NPSNM	19	H	
38	75			NDD									HTE	CTE	.610	NBAZC	13	C	
38	75			NDD									HTS	HTS	.610	NPSNM	18	H	
39	75			NDD									HTE	CTE	.610	NBAZC	15	C	
39	75			NDD									HTS	HTS	.610	NPSNM	17	H	
40	75	.59	326	PRO	0	6	H08	28.49					HTE	CTE	.610	NBAZC	16	C	
40	75			NDD									HTS	HTS	.610	NPSNM	18	H	
41	75			NDD									HTE	CTE	.610	NBAZC	15	C	
41	75			NDD									HTS	HTS	.610	NPSNM	17	H	
42	75			NDD									HTE	CTE	.610	NBAZC	16	C	
42	75			NDD									HTS	HTS	.610	NPSNM	18	H	
43	75			NDD									HTE	CTE	.610	NBAZC	15	C	
43	75			NDD									HTS	HTS	.610	NPSNM	17	H	
44	75			NDD									HTE	CTE	.610	NBAZC	16	C	
44	75			NDD									HTS	HTS	.610	NPSNM	18	H	
45	75			NDD									HTE	CTE	.610	NBAZC	15	C	
45	75			NDD									HTS	HTS	.610	NPSNM	17	H	
46	75	5.00	14	PVN		P1	C12	10.12					HTE	CTE	.610	NBAZC	16	C	Senior Analyst Review
46	75			NDD									HTS	HTS	.610	NPSNM	18	H	
46	75			NDF		3	C12	10.12					C12	C13	.590	ZGSMB	39	C	
47	75	.10	72	DSI		P1	H06	.33					HTE	CTE	.610	NBAZC	15	C	Senior Analyst Review
47	75			NDD									HTS	HTS	.610	NPSNM	17	H	
47	75			NDF		4	H06	.33					H06	H06	.610	NPSNM	45	H	
48	75			NDD									HTS	HTS	.610	NPSNM	16	H	
48	75	.49	187	PRO	0	6	H08	18.06					HTE	CTE	.610	NBAZC	16	C	
49	75	6.36	182	DNG		P1	AV1	.14					HTE	CTE	.610	NBAZC	13	C	
49	75	2.26	181	DNG		P1	C14	-.53					HTE	CTE	.610	NBAZC	13	C	
49	75	2.45	181	DNG		P1	C14	.34					HTE	CTE	.610	NBAZC	13	C	
49	75			NDD									HTS	HTS	.610	NPSNM	15	H	
49	75			NDF		2	AV1	.14					AV1	AV1	.580	ZPUN4	50	H	
1	76			NDD									H08	HTE	.610	NBAZC	1	H	
1	76			NDD									C14	CTE	.610	NBAZC	1	C	
1	76			NDD									HTS	HTS	.610	NPSNM	25	H	
1	76			NDD									H08	C14	.580	NPUM4	39	H	
2	76			NDD									H08	HTE	.610	NBAZC	2	H	
2	76			NDD									C14	CTE	.610	NBAZC	2	C	
2	76			NDD									HTS	HTS	.610	NPSNM	25	H	
2	76			NDD									H08	C14	.580	NPUM4	40	H	
3	76			NDD									H08	HTE	.610	NBAZC	1	H	
3	76			NDD									C14	CTE	.610	NBAZC	1	C	
3	76			NDD									HTS	HTS	.610	NPSNM	26	H	
3	76			NDD									H08	C14	.580	NPUM4	41	H	
4	76			NDD									H08	HTE	.610	NBAZC	2	H	
4	76			NDD									C14	CTE	.610	NBAZC	2	C	
4	76			NDD									HTS	HTS	.610	NPSNM	25	H	
4	76			NDD									H08	C14	.580	NPUM4	42	H	
5	76			NDD									HTE	CTE	.610	NBAZC	3	C	
5	76			NDD									HTS	HTS	.610	NPSNM	26	H	
6	76			NDD									HTE	CTE	.610	NBAZC	4	C	
6	76			NDD									HTS	HTS	.610	NPSNM	25	H	
7	76	51.66	185	OXP		P1	HTS	.78					HTE	CTE	.610	NBAZC	5	C	
7	76			NDD									HTS	HTS	.610	NPSNM	26	H	
8	76	53.49	186	OXP		P1	HTS	.96					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
8	76			NDD									HTS	HTS	.610	NPSNM	25	H	
9	76			NDD									HTE	CTE	.610	NBAZC	5	C	
9	76			NDD									HTS	HTS	.610	NPSNM	26	H	
10	76	49.28	186	OXP		P1	HTS	.82					HTE	CTE	.610	NBAZC	6	C	
10	76	2.24	183	DNG		P1	H05	36.25					HTE	CTE	.610	NBAZC	6	C	
10	76			NDD									HTS	HTS	.610	NPSNM	23	H	
11	76			NDD									HTE	CTE	.610	NBAZC	7	C	
11	76			NDD									HTS	HTS	.610	NPSNM	24	H	
12	76			NDD									HTE	CTE	.610	NBAZC	7	C	
12	76			NDD									HTS	HTS	.610	NPSNM	23	H	
13	76			NDD									HTE	CTE	.610	NBAZC	7	C	
13	76			NDD									HTS	HTS	.610	NPSNM	24	H	
14	76	53.23	185	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	7	C	
14	76			NDD									HTS	HTS	.610	NPSNM	23	H	
15	76	2.38	182	DNG		P1	H07	39.66					HTE	CTE	.610	NBAZC	7	C	
15	76	2.45	179	DNG		P1	C13	10.24					HTE	CTE	.610	NBAZC	7	C	
15	76			NDD									HTS	HTS	.610	NPSNM	24	H	
16	76			NDD									HTE	CTE	.610	NBAZC	7	C	
16	76			NDD									HTS	HTS	.610	NPSNM	24	H	
17	76	51.71	184	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	7	C	
17	76			NDD									HTS	HTS	.610	NPSNM	23	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
18	76	51.47	184	OXP	P1		HTS	.66					HTE	CTE	.610	NBAZC	7	C	
18	76			NDD									HTS	HTS	.610	NPSNM	24	H	
19	76			NDD									HTE	CTE	.610	NBAZC	7	C	
19	76			NDD									HTS	HTS	.610	NPSNM	23	H	
20	76	52.99	185	OXP	P1		HTS	.67					HTE	CTE	.610	NBAZC	7	C	
20	76			NDD									HTS	HTS	.610	NPSNM	22	H	
21	76	52.77	184	OXP	P1		HTS	.68					HTE	CTE	.610	NBAZC	7	C	
21	76			NDD									HTS	HTS	.610	NPSNM	21	H	
22	76			NDD									HTE	CTE	.610	NBAZC	7	C	
22	76			NDD									HTS	HTS	.610	NPSNM	22	H	
23	76			NDD									HTE	CTE	.610	NBAZC	7	C	
23	76			NDD									HTS	HTS	.610	NPSNM	21	H	
24	76	52.54	185	OXP	P1		HTS	.67					HTE	CTE	.610	NBAZC	7	C	
24	76			NDD									HTS	HTS	.610	NPSNM	22	H	
25	76			NDD									HTE	CTE	.610	NBAZC	7	C	
25	76			NDD									HTS	HTS	.610	NPSNM	21	H	
26	76			NDD									HTE	CTE	.610	NBAZC	7	C	
26	76			NDD									HTS	HTS	.610	NPSNM	22	H	
27	76			NDD									HTE	CTE	.610	NBAZC	7	C	
27	76			NDD									HTS	HTS	.610	NPSNM	21	H	
28	76	1.36	66	MBM		6	C13	32.64					HTE	CTE	.610	NBAZC	7	C	
28	76	2.83	182	DNG	P1		C12	31.28					HTE	CTE	.610	NBAZC	7	C	
28	76			NDD									HTS	HTS	.610	NPSNM	22	H	
29	76			NDD									HTE	CTE	.610	NBAZC	7	C	
29	76			NDD									HTS	HTS	.610	NPSNM	21	H	
30	76			NDD									HTE	CTE	.610	NBAZC	7	C	
30	76			NDD									HTS	HTS	.610	NPSNM	20	H	
31	76			NDD									HTE	CTE	.610	NBAZC	12	C	
31	76			NDD									HTS	HTS	.610	NPSNM	19	H	
32	76			NDD									HTE	CTE	.610	NBAZC	11	C	
32	76			NDD									HTS	HTS	.610	NPSNM	20	H	
33	76			NDD									HTE	CTE	.610	NBAZC	14	C	
33	76			NDD									HTS	HTS	.610	NPSNM	19	H	
34	76	2.82	161	DNG	P1		H07	32.17					HTE	CTE	.610	NBAZC	13	C	
34	76	10.32	162	DNG	P1		H07	39.01					HTE	CTE	.610	NBAZC	13	C	
34	76	14.67	181	DNG	P1		H07	39.71					HTE	CTE	.610	NBAZC	13	C	
34	76	19.34	183	DNG	P1		C14	-.41					HTE	CTE	.610	NBAZC	13	C	
34	76	13.35	183	DNG	P1		C14	-.33					HTE	CTE	.610	NBAZC	13	C	
34	76	21.85	181	DNG	P1		C14	.48					HTE	CTE	.610	NBAZC	13	C	
34	76	5.35	181	DNG	P1		C13	32.55					HTE	CTE	.610	NBAZC	13	C	
34	76	9.71	181	DNG	P1		C13	33.30					HTE	CTE	.610	NBAZC	13	C	
34	76	12.02	163	DNG	P1		C13	34.53					HTE	CTE	.610	NBAZC	13	C	
34	76	18.88	161	DNG	P1		C13	35.31					HTE	CTE	.610	NBAZC	13	C	
34	76	17.81	182	DNG	P1		C13	36.00					HTE	CTE	.610	NBAZC	13	C	
34	76	29.91	180	DNG	P1		C13	36.64					HTE	CTE	.610	NBAZC	13	C	
34	76	21.40	181	DNG	P1		C13	37.54					HTE	CTE	.610	NBAZC	13	C	
34	76	35.56	180	DNG	P1		C13	38.23					HTE	CTE	.610	NBAZC	13	C	
34	76			NDD									HTS	HTS	.610	NPSNM	20	H	
34	76			NDF		4	C13	32.55					C13	C14	.610	NPSNM	36	C	
34	76			NDF		4	C13	33.30					C13	C14	.610	NPSNM	36	C	
34	76			NDF		4	C13	34.53					C13	C14	.610	NPSNM	36	C	
34	76			NDF		4	C13	35.31					C13	C14	.610	NPSNM	36	C	
34	76			NDF		4	C13	36.00					C13	C14	.610	NPSNM	36	C	
34	76			NDF		4	C13	36.64					C13	C14	.610	NPSNM	36	C	
34	76			NDF		4	C13	37.54					C13	C14	.610	NPSNM	36	C	
34	76			NDF		4	C13	38.23					C13	C14	.610	NPSNM	36	C	
34	76			NDF		2	C14	-.41					C14	AV4	.580	ZPUN4	42	C	
34	76			NDF		2	C14	-.33					C14	AV4	.580	ZPUN4	42	C	
34	76			NDF		2	C14	.48					C14	AV4	.580	ZPUN4	42	C	
34	76			NDF		4	H07	39.01					H07	H08	.610	NPSNM	45	H	
34	76			NDF		4	H07	39.71					H07	H08	.610	NPSNM	45	H	
35	76			NDD									HTE	CTE	.610	NBAZC	14	C	
35	76			NDD									HTS	HTS	.610	NPSNM	19	H	
36	76	4.59	181	DNG	P1		C13	40.15					HTE	CTE	.610	NBAZC	13	C	
36	76	2.92	179	DNG	P1		C13	40.48					HTE	CTE	.610	NBAZC	13	C	
36	76	5.56	185	DNG	P1		C13	41.24					HTE	CTE	.610	NBAZC	13	C	
36	76			NDD									HTS	HTS	.610	NPSNM	20	H	
36	76			NDF		4	C13	41.24					C13	C14	.610	NPSNM	36	C	
37	76			NDD									HTE	CTE	.610	NBAZC	14	C	
37	76			NDD									HTS	HTS	.610	NPSNM	19	H	
38	76			NDD									HTE	CTE	.610	NBAZC	13	C	
38	76			NDD									HTS	HTS	.610	NPSNM	18	H	
39	76			NDD									HTE	CTE	.610	NBAZC	15	C	
39	76			NDD									HTS	HTS	.610	NPSNM	17	H	
40	76			NDD									HTE	CTE	.610	NBAZC	16	C	
40	76			NDD									HTS	HTS	.610	NPSNM	18	H	
41	76			NDD									HTE	CTE	.610	NBAZC	15	C	
41	76			NDD									HTS	HTS	.610	NPSNM	17	H	
42	76			NDD									HTE	CTE	.610	NBAZC	16	C	
42	76			NDD									HTS	HTS	.610	NPSNM	18	H	
43	76	2.72	181	DNG	P1		C13	6.91					HTE	CTE	.610	NBAZC	15	C	
43	76			NDD									HTS	HTS	.610	NPSNM	17	H	
44	76			NDD									HTE	CTE	.610	NBAZC	16	C	
44	76			NDD									HTS	HTS	.610	NPSNM	18	H	
45	76			NDD									HTE	CTE	.610	NBAZC	15	C	
45	76			NDD									HTS	HTS	.610	NPSNM	17	H	
46	76			NDD									HTE	CTE	.610	NBAZC	16	C	
46	76			NDD									HTS	HTS	.610	NPSNM	18	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
47	76	.83	345	PRO	0	6	AV3	27.86					HTE	CTE	.610	NBAZC	15	C	
47	76			NDD									HTS	HTS	.610	NPSNM	17	H	
48	76			NDD									HTS	HTS	.610	NPSNM	16	H	
48	76			NDD									HTE	CTE	.610	NBAZC	16	C	
49	76			NDD									HTS	HTS	.610	NPSNM	15	H	
49	76	3.11	180	DNG		P1	H07	34.80					HTE	CTE	.610	NBAZC	15	C	
49	76	4.49	180	DNG		P1	H07	35.59					HTE	CTE	.610	NBAZC	15	C	
49	76	2.89	180	DNG		P1	AV1	9.39					HTE	CTE	.610	NBAZC	15	C	
49	76	3.23	183	DNG		P1	AV2	-.12					HTE	CTE	.610	NBAZC	15	C	
49	76	3.97	181	DNG		P1	AV4	-.03					HTE	CTE	.610	NBAZC	15	C	
49	76	2.53	182	DNG		P1	C14	-.45					HTE	CTE	.610	NBAZC	15	C	
49	76	2.53	182	DNG		P1	C14	-.42					HTE	CTE	.610	NBAZC	15	C	
49	76	3.53	183	DNG		P1	C14	-.22					HTE	CTE	.610	NBAZC	15	C	
49	76			NDF		2	AV4	-.03					AV4	AV4	.580	ZPUN4	41	C	
49	76			NDF		2	AV2	-.12					AV2	AV2	.580	ZPUN4	50	H	
1	77			NDD									H08	HTE	.610	NBAZC	1	H	
1	77			NDD									C14	CTE	.610	NBAZC	1	C	
1	77			NDD									HTS	HTS	.610	NPSNM	25	H	
1	77			NDD									H08	C14	.580	NPUM4	39	H	
2	77			NDD									H08	HTE	.610	NBAZC	2	H	
2	77			NDD									C14	CTE	.610	NBAZC	2	C	
2	77			NDD									HTS	HTS	.610	NPSNM	25	H	
2	77			NDD									H08	C14	.580	NPUM4	40	H	
3	77			NDD									H08	HTE	.610	NBAZC	1	H	
3	77			NDD									C14	CTE	.610	NBAZC	1	C	
3	77			NDD									HTS	HTS	.610	NPSNM	26	H	
3	77			NDD									H08	C14	.580	NPUM4	41	H	
4	77			NDD									H08	HTE	.610	NBAZC	2	H	
4	77			NDD									C14	CTE	.610	NBAZC	2	C	
4	77			NDD									HTS	HTS	.610	NPSNM	25	H	
4	77			NDD									H08	C14	.580	NPUM4	42	H	
5	77			NDD									HTE	CTE	.610	NBAZC	3	C	
5	77			NDD									HTS	HTS	.610	NPSNM	26	H	
6	77			NDD									HTE	CTE	.610	NBAZC	4	C	
6	77			NDD									HTS	HTS	.610	NPSNM	25	H	
7	77	48.14	185	OXP		P1	HTS	.83					HTE	CTE	.610	NBAZC	5	C	
7	77			NDD									HTS	HTS	.610	NPSNM	26	H	
8	77	45.84	6	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	6	C	
8	77			NDD									HTS	HTS	.610	NPSNM	25	H	
9	77	54.63	185	OXP		P1	HTS	.54					HTE	CTE	.610	NBAZC	5	C	
9	77			NDD									HTS	HTS	.610	NPSNM	26	H	
10	77	48.67	184	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	6	C	
10	77			NDD									HTS	HTS	.610	NPSNM	23	H	
11	77	41.25	187	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	8	C	
11	77			NDD									HTS	HTS	.610	NPSNM	24	H	
12	77			NDD									HTE	CTE	.610	NBAZC	8	C	
12	77			NDD									HTS	HTS	.610	NPSNM	23	H	
13	77			NDD									HTE	CTE	.610	NBAZC	8	C	
13	77			NDD									HTS	HTS	.610	NPSNM	24	H	
14	77			NDD									HTE	CTE	.610	NBAZC	8	C	
14	77			NDD									HTS	HTS	.610	NPSNM	23	H	
15	77	46.93	186	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	8	C	
15	77			NDD									HTS	HTS	.610	NPSNM	24	H	
16	77	49.20	186	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	8	C	
16	77			NDD									HTS	HTS	.610	NPSNM	24	H	
17	77	48.53	187	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	8	C	
17	77			NDD									HTS	HTS	.610	NPSNM	23	H	
18	77	47.33	186	OXP		P1	HTS	.77					HTE	CTE	.610	NBAZC	8	C	
18	77			NDD									HTS	HTS	.610	NPSNM	24	H	
19	77			NDD									HTE	CTE	.610	NBAZC	8	C	
19	77			NDD									HTS	HTS	.610	NPSNM	23	H	
20	77	51.60	187	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	8	C	
20	77			NDD									HTS	HTS	.610	NPSNM	22	H	
21	77	44.29	186	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	8	C	
21	77			NDD									HTS	HTS	.610	NPSNM	21	H	
22	77	45.13	7	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	8	C	
22	77			NDD									HTS	HTS	.610	NPSNM	22	H	
23	77	51.42	187	OXP		P1	HTS	.78					HTE	CTE	.610	NBAZC	8	C	
23	77	2.06	185	DNG		P1	H03	12.75					HTE	CTE	.610	NBAZC	8	C	
23	77			NDD									HTS	HTS	.610	NPSNM	21	H	
24	77	48.45	187	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	8	C	
24	77			NDD									HTS	HTS	.610	NPSNM	22	H	
25	77			NDD									HTE	CTE	.610	NBAZC	8	C	
25	77			NDD									HTS	HTS	.610	NPSNM	21	H	
26	77			NDD									HTE	CTE	.610	NBAZC	8	C	
26	77			NDD									HTS	HTS	.610	NPSNM	22	H	
27	77			NDD									HTE	CTE	.610	NBAZC	8	C	
27	77			NDD									HTS	HTS	.610	NPSNM	21	H	
28	77			NDD									HTE	CTE	.610	NBAZC	8	C	
28	77			NDD									HTS	HTS	.610	NPSNM	22	H	
29	77			NDD									HTE	CTE	.610	NBAZC	8	C	
29	77			NDD									HTS	HTS	.610	NPSNM	21	H	
30	77			NDD									HTE	CTE	.610	NBAZC	8	C	
30	77			NDD									HTS	HTS	.610	NPSNM	20	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
31	77			NDD									HTE	CTE	.610	NBAZC	8	C	
31	77			NDD									HTS	HTS	.610	NPSNM	19	H	
32	77	58.83	5	OXP		P1	CTS	.59					HTE	CTE	.610	NBAZC	11	C	
32	77			NDD									HTS	HTS	.610	NPSNM	20	H	
33	77			NDD									HTE	CTE	.610	NBAZC	14	C	
33	77			NDD									HTS	HTS	.610	NPSNM	19	H	
34	77			NDD									HTE	CTE	.610	NBAZC	13	C	
34	77			NDD									HTS	HTS	.610	NPSNM	20	H	
35	77	.28	69	DFI		3	H03	26.91					HTE	CTE	.610	NBAZC	14	C	Senior Analyst Review
35	77			NDD									HTS	HTS	.610	NPSNM	19	H	
35	77			NDF		4	H03	26.91					H03	H04	.610	NPSNM	45	H	
36	77	4.09	182	DNG		P1	C14	-1.67					HTE	CTE	.610	NBAZC	13	C	
36	77	3.26	182	DNG		P1	C14	-1.26					HTE	CTE	.610	NBAZC	13	C	
36	77	3.98	181	DNG		P1	C13	41.18					HTE	CTE	.610	NBAZC	13	C	
36	77	4.91	181	DNG		P1	C13	41.94					HTE	CTE	.610	NBAZC	13	C	
36	77			NDD									HTS	HTS	.610	NPSNM	20	H	
37	77			NDD									HTE	CTE	.610	NBAZC	14	C	
37	77			NDD									HTS	HTS	.610	NPSNM	19	H	
38	77			NDD									HTE	CTE	.610	NBAZC	13	C	
38	77			NDD									HTS	HTS	.610	NPSNM	18	H	
39	77			NDD									HTE	CTE	.610	NBAZC	15	C	
39	77			NDD									HTS	HTS	.610	NPSNM	17	H	
40	77			NDD									HTE	CTE	.610	NBAZC	16	C	
40	77			NDD									HTS	HTS	.610	NPSNM	18	H	
41	77			NDD									HTE	CTE	.610	NBAZC	15	C	
41	77			NDD									HTS	HTS	.610	NPSNM	17	H	
42	77			NDD									HTE	CTE	.610	NBAZC	16	C	
42	77			NDD									HTS	HTS	.610	NPSNM	18	H	
43	77			NDD									HTE	CTE	.610	NBAZC	15	C	
43	77			NDD									HTS	HTS	.610	NPSNM	17	H	
44	77			NDD									HTE	CTE	.610	NBAZC	16	C	
44	77			NDD									HTS	HTS	.610	NPSNM	18	H	
45	77			NDD									HTE	CTE	.610	NBAZC	15	C	
45	77			NDD									HTS	HTS	.610	NPSNM	17	H	
46	77			NDD									HTE	CTE	.610	NBAZC	16	C	
46	77			NDD									HTS	HTS	.610	NPSNM	18	H	
47	77			NDD									HTE	CTE	.610	NBAZC	15	C	
47	77			NDD									HTS	HTS	.610	NPSNM	17	H	
48	77			NDD									HTS	HTS	.610	NPSNM	16	H	
48	77	.62	330	PRO	0	6	AV1	27.73					HTE	CTE	.610	NBAZC	16	C	
49	77			NDD									HTS	HTS	.610	NPSNM	15	H	
49	77			NDD									HTE	CTE	.610	NBAZC	15	C	
1	78			NDD									H08	HTE	.610	NBAZC	1	H	
1	78			NDD									C14	CTE	.610	NBAZC	1	C	
1	78			NDD									HTS	HTS	.610	NPSNM	25	H	
1	78			NDD									H08	C14	.580	NPUM4	39	H	
2	78			NDD									H08	HTE	.610	NBAZC	2	H	
2	78			NDD									C14	CTE	.610	NBAZC	2	C	
2	78			NDD									HTS	HTS	.610	NPSNM	25	H	
2	78			NDD									H08	C14	.580	NPUM4	40	H	
3	78			NDD									H08	HTE	.610	NBAZC	1	H	
3	78			NDD									C14	CTE	.610	NBAZC	1	C	
3	78			NDD									HTS	HTS	.610	NPSNM	26	H	
3	78			NDD									H08	C14	.580	NPUM4	41	H	
4	78			NDD									H08	HTE	.610	NBAZC	2	H	
4	78			NDD									C14	CTE	.610	NBAZC	2	C	
4	78			NDD									HTS	HTS	.610	NPSNM	25	H	
4	78			NDD									H08	C14	.580	NPUM4	42	H	
5	78			NDD									HTE	CTE	.610	NBAZC	3	C	
5	78			NDD									HTS	HTS	.610	NPSNM	26	H	
6	78	.52	93	DFI		3	H06	22.96					HTE	CTE	.610	NBAZC	4	C	Senior Analyst Review
6	78			NDD									HTS	HTS	.610	NPSNM	25	H	
6	78	.55	119	MBM		3	H06	23.03		.00	1.18	180	H06	H07	.610	NPSNM	46	H	
7	78	67.21	184	OXP		P1	HTS	.90					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
7	78			NDD									HTS	HTS	.610	NPSNM	26	H	
8	78	44.12	185	OXP		P1	HTS	.92					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
8	78			NDD									HTS	HTS	.610	NPSNM	25	H	
9	78	46.43	185	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	5	C	
9	78			NDD									HTS	HTS	.610	NPSNM	26	H	
10	78	45.25	185	OXP		P1	HTS	.91					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
10	78			NDD									HTS	HTS	.610	NPSNM	23	H	
11	78			NDD									HTE	CTE	.610	NBAZC	7	C	
11	78			NDD									HTS	HTS	.610	NPSNM	24	H	
12	78			NDD									HTE	CTE	.610	NBAZC	7	C	
12	78			NDD									HTS	HTS	.610	NPSNM	23	H	
13	78			NDD									HTE	CTE	.610	NBAZC	7	C	
13	78			NDD									HTS	HTS	.610	NPSNM	24	H	
14	78			NDD									HTE	CTE	.610	NBAZC	7	C	
14	78			NDD									HTS	HTS	.610	NPSNM	23	H	
15	78	49.08	185	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	7	C	
15	78			NDD									HTS	HTS	.610	NPSNM	24	H	
16	78	62.62	184	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	7	C	
16	78			NDD									HTS	HTS	.610	NPSNM	24	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
17	78			NDD									HTE	CTE	.610	NBAZC	7	C	
17	78			NDD									HTS	HTS	.610	NPSNM	23	H	
18	78			NDD									HTE	CTE	.610	NBAZC	7	C	
18	78			NDD									HTS	HTS	.610	NPSNM	24	H	
19	78			NDD									HTE	CTE	.610	NBAZC	7	C	
19	78			NDD									HTS	HTS	.610	NPSNM	23	H	
20	78			NDD									HTE	CTE	.610	NBAZC	7	C	
20	78			NDD									HTS	HTS	.610	NPSNM	22	H	
21	78			NDD									HTE	CTE	.610	NBAZC	7	C	
21	78			NDD									HTS	HTS	.610	NPSNM	21	H	
22	78			NDD									HTE	CTE	.610	NBAZC	7	C	
22	78			NDD									HTS	HTS	.610	NPSNM	22	H	
23	78	2.38	180	DNG		P1	H07	18.58					HTE	CTE	.610	NBAZC	7	C	
23	78			NDD									HTS	HTS	.610	NPSNM	21	H	
24	78	48.55	185	DXP		P1	HTS	.87					HTE	CTE	.610	NBAZC	7	C	
24	78			NDD									HTS	HTS	.610	NPSNM	22	H	
25	78			NDD									HTE	CTE	.610	NBAZC	7	C	
25	78			NDD									HTS	HTS	.610	NPSNM	21	H	
26	78			NDD									HTE	CTE	.610	NBAZC	7	C	
26	78			NDD									HTS	HTS	.610	NPSNM	22	H	
27	78			NDD									HTE	CTE	.610	NBAZC	7	C	
27	78			NDD									HTS	HTS	.610	NPSNM	21	H	
28	78			NDD									HTE	CTE	.610	NBAZC	7	C	
28	78			NDD									HTS	HTS	.610	NPSNM	22	H	
29	78	2.10	180	DNG		P1	H06	37.24					HTE	CTE	.610	NBAZC	7	C	
29	78			NDD									HTS	HTS	.610	NPSNM	21	H	
30	78			NDD									HTE	CTE	.610	NBAZC	7	C	
30	78			NDD									HTS	HTS	.610	NPSNM	20	H	
31	78			NDD									HTE	CTE	.610	NBAZC	12	C	
31	78			NDD									HTS	HTS	.610	NPSNM	19	H	
32	78			NDD									HTE	CTE	.610	NBAZC	11	C	
32	78			NDD									HTS	HTS	.610	NPSNM	20	H	
33	78			NDD									HTE	CTE	.610	NBAZC	14	C	
33	78			NDD									HTS	HTS	.610	NPSNM	19	H	
34	78			NDD									HTE	CTE	.610	NBAZC	13	C	
34	78			NDD									HTS	HTS	.610	NPSNM	20	H	
35	78			NDD									HTE	CTE	.610	NBAZC	14	C	
35	78			NDD									HTS	HTS	.610	NPSNM	19	H	
36	78	5.04	183	DNG		P1	H01	10.96					HTE	CTE	.610	NBAZC	13	C	
36	78	7.70	182	DNG		P1	H01	16.56					HTE	CTE	.610	NBAZC	13	C	
36	78	4.28	181	DNG		P1	H02	-1.66					HTE	CTE	.610	NBAZC	13	C	
36	78	3.38	184	DNG		P1	H02	-1.22					HTE	CTE	.610	NBAZC	13	C	
36	78	2.10	181	DNG		P1	C14	-1.28					HTE	CTE	.610	NBAZC	13	C	
36	78	6.16	182	DNG		P1	C14	-.55					H1E	CTE	.610	NBAZC	13	C	
36	78			NDD									HTS	HTS	.610	NPSNM	20	H	
36	78			NDF		4	C14	-.55					C14	C14	.610	NPSNM	36	C	
36	78			NDF		4	H01	10.96					H01	H02	.610	NPSNM	45	H	
36	78	.71	24	GED		4	H01	16.56					H01	H02	.610	NPSNM	45	H	Senior Analyst Review
37	78	2.14	182	DNG		P1	C13	25.58					HTE	CTE	.610	NBAZC	14	C	
37	78			NDD									HTS	HTS	.610	NPSNM	19	H	
38	78			NDD									HTE	CTE	.610	NBAZC	13	C	
38	78			NDD									HTS	HTS	.610	NPSNM	18	H	
39	78	3.73	182	DNG		P1	C03	1.27					HTE	CTE	.610	NBAZC	15	C	
39	78	2.27	180	DNG		P1	C02	1.77					HTE	CTE	.610	NBAZC	15	C	
39	78			NDD									HTS	HTS	.610	NPSNM	17	H	
40	78			NDD									HTE	CTE	.610	NBAZC	16	C	
40	78			NDD									HTS	HTS	.610	NPSNM	18	H	
41	78			NDD									HTE	CTE	.610	NBAZC	15	C	
41	78			NDD									HTS	HTS	.610	NPSNM	17	H	
42	78			NDD									HTE	CTE	.610	NBAZC	16	C	
42	78			NDD									HTS	HTS	.610	NPSNM	18	H	
43	78			NDD									HTE	CTE	.610	NBAZC	15	C	
43	78			NDD									HTS	HTS	.610	NPSNM	17	H	
44	78	20.96	181	DNG		P1	H05	16.45					HTE	CTE	.610	NBAZC	16	C	
44	78			NDD									HTS	HTS	.610	NPSNM	18	H	
44	78			NDF		4	H05	16.45					H05	H06	.610	NPSNM	45	H	
45	78			NDD									HTE	CTE	.610	NBAZC	15	C	
45	78			NDD									HTS	HTS	.610	NPSNM	17	H	
46	78			NDD									HTE	CTE	.610	NBAZC	16	C	
46	78			NDD									HTS	HTS	.610	NPSNM	18	H	
47	78	.76	347	PRO	0	6	AV3	24.65					HTE	CTE	.610	NBAZC	15	C	
47	78			NDD									HTS	HTS	.610	NPSNM	17	H	
48	78			NDD									HTE	CTE	.610	NBAZC	16	C	
48	78			NDD									HTS	HTS	.610	NPSNM	18	H	
49	78			NDD									HTS	HTS	.610	NPSNM	15	H	
49	78			NDD									HTE	CTE	.610	NBAZC	15	C	
1	79			NDD									H08	HTE	.610	NBAZC	1	H	
1	79			NDD									C14	CTE	.610	NBAZC	1	C	
1	79			NDD									HTS	HTS	.610	NPSNM	25	H	
1	79			NDD									H08	C14	.580	NPUM4	39	H	
2	79			NDD									H08	HTE	.610	NBAZC	2	H	
2	79			NDD									C14	CTE	.610	NBAZC	2	C	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	79			NDD									HTS	HTS	.610	NPSNM	25	H	
2	79			NDD									H08	C14	.580	NPUM4	40	H	
3	79			NDD									H08	HTE	.610	NBAZC	1	H	
3	79			NDD									C14	CTE	.610	NBAZC	1	C	
3	79			NDD									HTS	HTS	.610	NPSNM	26	H	
3	79			NDD									H08	C14	.580	NPUM4	41	H	
4	79			NDD									H08	HTE	.610	NBAZC	2	H	
4	79			NDD									C14	CTE	.610	NBAZC	2	C	
4	79			NDD									HTS	HTS	.610	NPSNM	25	H	
4	79			NDD									H08	C14	.580	NPUM4	42	H	
5	79			NDD									HTE	CTE	.610	NBAZC	3	C	
5	79			NDD									HTS	HTS	.610	NPSNM	26	H	
6	79			NDD									HTE	CTE	.610	NBAZC	4	C	
6	79			NDD									HTS	HTS	.610	NPSNM	25	H	
7	79	49.18	185	OXP	P1	HTS		.93					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
7	79			NDD									HTS	HTS	.610	NPSNM	26	H	
8	79	45.76	185	OXP	P1	HTS		.93					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
8	79			NDD									HTS	HTS	.610	NPSNM	25	H	
9	79			NDD									HTE	CTE	.610	NBAZC	5	C	
9	79			NDD									HTS	HTS	.610	NPSNM	26	H	
10	79	57.47	184	OXP	P1	HTS		.88					HTE	CTE	.610	NBAZC	6	C	
10	79			NDD									HTS	HTS	.610	NPSNM	23	H	
11	79			NDD									HTE	CTE	.610	NBAZC	8	C	
11	79			NDD									HTS	HTS	.610	NPSNM	24	H	
12	79			NDD									HTE	CTE	.610	NBAZC	8	C	
12	79			NDD									HTS	HTS	.610	NPSNM	23	H	
13	79	2.18	183	DNG	P1	H02		19.53					HTE	CTE	.610	NBAZC	8	C	
13	79			NDD									HTS	HTS	.610	NPSNM	24	H	
14	79	47.13	186	OXP	P1	HTS		.79					HTE	CTE	.610	NBAZC	8	C	
14	79			NDD									HTS	HTS	.610	NPSNM	23	H	
15	79			NDD									HTE	CTE	.610	NBAZC	8	C	
15	79			NDD									HTS	HTS	.610	NPSNM	24	H	
16	79			NDD									HTE	CTE	.610	NBAZC	8	C	
16	79			NDD									HTS	HTS	.610	NPSNM	24	H	
17	79			NDD									HTE	CTE	.610	NBAZC	8	C	
17	79			NDD									HTS	HTS	.610	NPSNM	23	H	
18	79			NDD									HTE	CTE	.610	NBAZC	8	C	
18	79			NDD									HTS	HTS	.610	NPSNM	24	H	
19	79			NDD									HTE	CTE	.610	NBAZC	8	C	
19	79			NDD									HTS	HTS	.610	NPSNM	23	H	
20	79			NDD									HTE	CTE	.610	NBAZC	8	C	
20	79			NDD									HTS	HTS	.610	NPSNM	22	H	
21	79			NDD									HTE	CTE	.610	NBAZC	8	C	
21	79			NDD									HTS	HTS	.610	NPSNM	21	H	
22	79			NDD									HTE	CTE	.610	NBAZC	8	C	
22	79			NDD									HTS	HTS	.610	NPSNM	22	H	
23	79			NDD									HTE	CTE	.610	NBAZC	8	C	
23	79			NDD									HTS	HTS	.610	NPSNM	21	H	
24	79			NDD									HTE	CTE	.610	NBAZC	8	C	
24	79			NDD									HTS	HTS	.610	NPSNM	22	H	
25	79			NDD									HTE	CTE	.610	NBAZC	8	C	
25	79			NDD									HTS	HTS	.610	NPSNM	21	H	
26	79			NDD									HTE	CTE	.610	NBAZC	8	C	
26	79			NDD									HTS	HTS	.610	NPSNM	22	H	
27	79			NDD									HTE	CTE	.610	NBAZC	8	C	
27	79			NDD									HTS	HTS	.610	NPSNM	21	H	
28	79			NDD									HTE	CTE	.610	NBAZC	8	C	
28	79			NDD									HTS	HTS	.610	NPSNM	22	H	
29	79			NDD									HTE	CTE	.610	NBAZC	8	C	
29	79			NDD									HTS	HTS	.610	NPSNM	21	H	
30	79			NDD									HTE	CTE	.610	NBAZC	8	C	
30	79			NDD									HTS	HTS	.610	NPSNM	20	H	
31	79			NDD									HTE	CTE	.610	NBAZC	8	C	
31	79			RBD									HTS	HTS	.610	NPSNM	19	H	DOM Failed - Excessive Spiking or Parasitic Noise
31	79			NDD									HTS	HTS	.610	NPSNM	33	H	
32	79			NDD									HTE	CTE	.610	NBAZC	11	C	
32	79			NDD									HTS	HTS	.610	NPSNM	20	H	
33	79			NDD									HTE	CTE	.610	NBAZC	14	C	
33	79			NDD									HTS	HTS	.610	NPSNM	19	H	
34	79	8.80	181	DNG	P1	C14		-1.62					HTE	CTE	.610	NBAZC	13	C	
34	79	14.73	179	DNG	P1	C14		-.86					HTE	CTE	.610	NBAZC	13	C	
34	79	2.40	184	DNG	P1	C14		-.39					HTE	CTE	.610	NBAZC	13	C	
34	79	12.28	181	DNG	P1	C13		37.01					HTE	CTE	.610	NBAZC	13	C	
34	79	27.96	180	DNG	P1	C13		37.73					HTE	CTE	.610	NBAZC	13	C	
34	79	2.57	178	DNG	P1	C13		38.82					HTE	CTE	.610	NBAZC	13	C	
34	79	2.47	182	DNG	P1	C13		39.68					HTE	CTE	.610	NBAZC	13	C	
34	79			NDD									HTS	HTS	.610	NPSNM	20	H	
34	79			NDF	4	C14		-1.62					C13	C14	.610	NPSNM	36	C	
34	79			NDF	4	C14		-.86					C13	C14	.610	NPSNM	36	C	
34	79			NDF	4	C14		-.39					C13	C14	.610	NPSNM	36	C	
34	79			NDF	4	C13		37.01					C13	C14	.610	NPSNM	36	C	
34	79			NDF	4	C13		37.73					C13	C14	.610	NPSNM	36	C	
35	79			NDD									HTE	CTE	.610	NBAZC	14	C	
35	79			NDD									HTS	HTS	.610	NPSNM	19	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
36	79			NDD									HTE	CTE	.610	NBAZC	13	C	
36	79			NDD									HTS	HTS	.610	NPSNM	20	H	
37	79	5.87	182	DNG		P1	C13	13.06					HTE	CTE	.610	NBAZC	14	C	
37	79	12.47	182	DNG		P1	C13	13.84					HTE	CTE	.610	NBAZC	14	C	
37	79			NDD									HTS	HTS	.610	NPSNM	19	H	
37	79			NDF		4	C13	13.06					C13	C14	.610	NPSNM	36	C	
37	79			NDF		4	C13	13.84					C13	C14	.610	NPSNM	36	C	
38	79			NDD									HTE	CTE	.610	NBAZC	13	C	
38	79			NDD									HTS	HTS	.610	NPSNM	18	H	
39	79			NDD									HTE	CTE	.610	NBAZC	15	C	
39	79			NDD									HTS	HTS	.610	NPSNM	17	H	
40	79			NDD									HTE	CTE	.610	NBAZC	16	C	
40	79			NDD									HTS	HTS	.610	NPSNM	18	H	
41	79	.23	101	DFI		3	C11	39.74					HTE	CTE	.610	NBAZC	16	C	Senior Analyst Review
41	79			NDD									HTS	HTS	.610	NPSNM	17	H	
41	79			NDF		4	C11	39.74					C11	C12	.610	NPSNM	36	C	
42	79			NDD									HTE	CTE	.610	NBAZC	16	C	
42	79			NDD									HTS	HTS	.610	NPSNM	18	H	
43	79			NDD									HTE	CTE	.610	NBAZC	15	C	
43	79			NDD									HTS	HTS	.610	NPSNM	17	H	
44	79	3.31	182	DNG		P1	H03	18.39					HTE	CTE	.610	NBAZC	16	C	
44	79	3.55	183	DNG		P1	H03	18.80					HTE	CTE	.610	NBAZC	16	C	
44	79			NDD									HTS	HTS	.610	NPSNM	18	H	
45	79			NDD									HTE	CTE	.610	NBAZC	15	C	
45	79			NDD									HTS	HTS	.610	NPSNM	17	H	
46	79			NDD									HTE	CTE	.610	NBAZC	16	C	
46	79			NDD									HTS	HTS	.610	NPSNM	18	H	
47	79			NDD									HTE	CTE	.610	NBAZC	15	C	
47	79			NDD									HTS	HTS	.610	NPSNM	17	H	
48	79			NDD									HTE	CTE	.610	NBAZC	16	C	
48	79			NDD									HTS	HTS	.610	NPSNM	18	H	
48	79	5.23	181	DNG		P1	AV4	-.03					HTE	CTE	.610	NBAZC	15	C	
49	79			NDD									HTS	HTS	.610	NPSNM	17	H	
49	79			NDF		2	AV4	-.03					AV4	AV4	.580	ZPUN4	41	C	
1	80			NDD									H08	HTE	.610	NBAZC	1	H	
1	80			NDD									C14	CTE	.610	NBAZC	1	C	
1	80			NDD									HTS	HTS	.610	NPSNM	25	H	
1	80			NDD									H08	C14	.580	NPUM4	39	H	
2	80			NDD									H08	HTE	.610	NBAZC	2	H	
2	80			NDD									C14	CTE	.610	NBAZC	2	C	
2	80			NDD									HTS	HTS	.610	NPSNM	25	H	
2	80			NDD									H08	C14	.580	NPUM4	40	H	
3	80			NDD									H08	HTE	.610	NBAZC	1	H	
3	80			NDD									C14	CTE	.610	NBAZC	1	C	
3	80			NDD									HTS	HTS	.610	NPSNM	26	H	
3	80			NDD									H08	C14	.580	NPUM4	41	H	
4	80			NDD									H08	HTE	.610	NBAZC	2	H	
4	80			NDD									C14	CTE	.610	NBAZC	2	C	
4	80			NDD									HTS	HTS	.610	NPSNM	25	H	
4	80			NDD									H08	C14	.580	NPUM4	42	H	
5	80			NDD									HTE	CTE	.610	NBAZC	3	C	
5	80			NDD									HTS	HTS	.610	NPSNM	26	H	
6	80			NDD									HTE	CTE	.610	NBAZC	4	C	
6	80			NDD									HTS	HTS	.610	NPSNM	25	H	
7	80	55.93	185	OXP		P1	HTS	.94					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
7	80			NDD									HTS	HTS	.610	NPSNM	26	H	
8	80	49.18	186	OXP		P1	HTS	.97					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
8	80	2.39	183	DNG		P1	H07	10.69					HTE	CTE	.610	NBAZC	6	C	
8	80	4.64	182	DNG		P1	H07	11.43					HTE	CTE	.610	NBAZC	6	C	
8	80	4.86	183	DNG		P1	C13	8.39					HTE	CTE	.610	NBAZC	6	C	
8	80	8.67	183	DNG		P1	C13	9.15					HTE	CTE	.610	NBAZC	6	C	
8	80	3.14	184	DNG		P1	C13	17.52					HTE	CTE	.610	NBAZC	6	C	
8	80			NDD									HTS	HTS	.610	NPSNM	25	H	
8	80			NDF		4	C13	9.15					C13	C14	.610	NPSNM	38	C	
9	80			NDD									HTE	CTE	.610	NBAZC	5	C	
9	80			NDD									HTS	HTS	.610	NPSNM	26	H	
10	80	46.66	185	OXP		P1	HTS	.90					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
10	80			NDD									HTS	HTS	.610	NPSNM	23	H	
11	80	50.13	183	OXP		P1	HTS	.81					HTE	CTE	.610	NBAZC	7	C	
11	80			NDD									HTS	HTS	.610	NPSNM	24	H	
12	80			NDD									HTE	CTE	.610	NBAZC	7	C	
12	80			NDD									HTS	HTS	.610	NPSNM	23	H	
13	80			NDD									HTE	CTE	.610	NBAZC	7	C	
13	80			NDD									HTS	HTS	.610	NPSNM	24	H	
14	80	59.40	184	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	7	C	
14	80			NDD									HTS	HTS	.610	NPSNM	23	H	
15	80	53.27	184	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	7	C	
15	80			NDD									HTS	HTS	.610	NPSNM	24	H	
16	80			NDD									HTE	CTE	.610	NBAZC	7	C	
16	80			NDD									HTS	HTS	.610	NPSNM	24	H	
17	80			NDD									HTE	CTE	.610	NBAZC	7	C	
17	80			NDD									HTS	HTS	.610	NPSNM	23	H	
18	80			NDD									HTE	CTE	.610	NBAZC	7	C	
18	80			NDD									HTS	HTS	.610	NPSNM	24	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	80			NDD									HTE	CTE	.610	NBAZC	7	C	
19	80			NDD									HTS	HTS	.610	NPSNM	23	H	
20	80			NDD									HTE	CTE	.610	NBAZC	7	C	
20	80			NDD									HTS	HTS	.610	NPSNM	22	H	
21	80			NDD									HTE	CTE	.610	NBAZC	7	C	
21	80			NDD									HTS	HTS	.610	NPSNM	21	H	
22	80			NDD									HTE	CTE	.610	NBAZC	7	C	
22	80			NDD									HTS	HTS	.610	NPSNM	22	H	
23	80			NDD									HTE	CTE	.610	NBAZC	7	C	
23	80			NDD									HTS	HTS	.610	NPSNM	21	H	
24	80	56.59	184	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	7	C	
24	80			NDD									HTS	HTS	.610	NPSNM	22	H	
25	80			NDD									HTE	CTE	.610	NBAZC	7	C	
25	80			NDD									HTS	HTS	.610	NPSNM	21	H	
26	80			NDD									HTE	CTE	.610	NBAZC	7	C	
26	80			NDD									HTS	HTS	.610	NPSNM	22	H	
27	80			NDD									HTE	CTE	.610	NBAZC	7	C	
27	80			NDD									HTS	HTS	.610	NPSNM	21	H	
28	80			NDD									HTE	CTE	.610	NBAZC	7	C	
28	80			NDD									HTS	HTS	.610	NPSNM	22	H	
29	80			NDD									HTE	CTE	.610	NBAZC	7	C	
29	80			NDD									HTS	HTS	.610	NPSNM	21	H	
30	80			NDD									HTE	CTE	.610	NBAZC	7	C	
30	80			NDD									HTS	HTS	.610	NPSNM	20	H	
31	80			NDD									HTE	CTE	.610	NBAZC	12	C	
31	80			NDD									HTS	HTS	.610	NPSNM	19	H	
32	80			NDD									HTE	CTE	.610	NBAZC	11	C	
32	80			NDD									HTS	HTS	.610	NPSNM	20	H	
33	80			NDD									HTE	CTE	.610	NBAZC	14	C	
33	80			NDD									HTS	HTS	.610	NPSNM	19	H	
34	80			NDD									HTE	CTE	.610	NBAZC	13	C	
34	80			NDD									HTS	HTS	.610	NPSNM	20	H	
35	80			NDD									HTE	CTE	.610	NBAZC	14	C	
35	80			NDD									HTS	HTS	.610	NPSNM	19	H	
36	80	4.95	181	DNG		P1	H04	33.48					HTE	CTE	.610	NBAZC	13	C	
36	80			NDD									HTS	HTS	.610	NPSNM	20	H	
37	80			NDD									HTE	CTE	.610	NBAZC	14	C	
37	80			NDD									HTS	HTS	.610	NPSNM	19	H	
38	80			NDD									HTE	CTE	.610	NBAZC	13	C	
38	80			NDD									HTS	HTS	.610	NPSNM	18	H	
39	80			NDD									HTE	CTE	.610	NBAZC	15	C	
39	80			NDD									HTS	HTS	.610	NPSNM	17	H	
40	80			NDD									HTE	CTE	.610	NBAZC	16	C	
40	80			NDD									HTS	HTS	.610	NPSNM	18	H	
41	80			NDD									HTE	CTE	.610	NBAZC	15	C	
41	80			NDD									HTS	HTS	.610	NPSNM	17	H	
42	80			NDD									HTE	CTE	.610	NBAZC	16	C	
42	80			NDD									HTS	HTS	.610	NPSNM	18	H	
43	80			NDD									HTE	CTE	.610	NBAZC	15	C	
43	80			NDD									HTS	HTS	.610	NPSNM	17	H	
44	80			NDD									HTE	CTE	.610	NBAZC	16	C	
44	80			NDD									HTS	HTS	.610	NPSNM	18	H	
45	80			NDD									HTE	CTE	.610	NBAZC	15	C	
45	80			NDD									HTS	HTS	.610	NPSNM	17	H	
46	80			RBD									HTE	CTE	.610	NBAZC	16	C	DOM Failed - Excessive Spiking or Parasitic Noise
46	80			NDD									HTS	HTS	.610	NPSNM	18	H	
46	80	5.01	12	PVN		P1	C01	-.08					HTE	CTE	.610	SBACS	27	C	Senior Analyst Review
46	80			NDF		3	C01	-.08					C01	C01	.590	ZGSMB	39	C	
47	80	1.14	166	PRO	0	6	AV3	27.16					HTE	CTE	.610	NBAZC	15	C	
47	80			NDD									HTS	HTS	.610	NPSNM	17	H	
47	80	.30	143	PRD		3	AV4	-17.09	2.06				AV4	AV3	.580	ZPUN4	41	C	
48	80			NDD									HTE	CTE	.610	NBAZC	16	C	
48	80			NDD									HTS	HTS	.610	NPSNM	18	H	
49	80			NDD									HTE	CTE	.610	NBAZC	15	C	
49	80			NDD									HTS	HTS	.610	NPSNM	17	H	
1	81			NDD									H08	HTE	.610	NBAZC	1	H	
1	81			NDD									C14	CTE	.610	NBAZC	1	C	
1	81			NDD									HTS	HTS	.610	NPSNM	25	H	
1	81			NDD									H08	C14	.580	NPUM4	39	H	
2	81			NDD									H08	HTE	.610	NBAZC	2	H	
2	81			NDD									C14	CTE	.610	NBAZC	2	C	
2	81			NDD									HTS	HTS	.610	NPSNM	25	H	
2	81			NDD									H08	C14	.580	NPUM4	40	H	
3	81			NDD									H08	HTE	.610	NBAZC	1	H	
3	81			NDD									C14	CTE	.610	NBAZC	1	C	
3	81			NDD									HTS	HTS	.610	NPSNM	26	H	
3	81			NDD									H08	C14	.580	NPUM4	41	H	
4	81			NDD									H08	HTE	.610	NBAZC	2	H	
4	81			NDD									C14	CTE	.610	NBAZC	2	C	
4	81			NDD									HTS	HTS	.610	NPSNM	25	H	
4	81			NDD									H08	C14	.580	NPUM4	42	H	
5	81			NDD									HTE	CTE	.610	NBAZC	3	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
5	81			NDD									HTS	HTS	.610	NPSNM	26	H	
6	81			NDD									HTE	CTE	.610	NBAZC	4	C	
6	81			NDD									HTS	HTS	.610	NPSNM	25	H	
7	81	65.33	185	OXP		P1	HTS	.99					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
7	81			NDD									HTS	HTS	.610	NPSNM	26	H	
8	81	47.78	185	OXP		P1	HTS	.96					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
8	81			NDD									HTS	HTS	.610	NPSNM	25	H	
9	81	60.14	185	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	5	C	
9	81			NDD									HTS	HTS	.610	NPSNM	26	H	
10	81	42.97	185	OXP		P1	HTS	.83					HTE	CTE	.610	NBAZC	6	C	
10	81			NDD									HTS	HTS	.610	NPSNM	23	H	
11	81	51.87	187	OXP		P1	HTS	.82					HTE	CTE	.610	NBAZC	10	C	
11	81			NDD									HTS	HTS	.610	NPSNM	24	H	
12	81			NDD									HTE	CTE	.610	NBAZC	10	C	
12	81			NDD									HTS	HTS	.610	NPSNM	23	H	
13	81			NDD									HTE	CTE	.610	NBAZC	10	C	
13	81			NDD									HTS	HTS	.610	NPSNM	24	H	
14	81			NDD									HTE	CTE	.610	NBAZC	10	C	
14	81			NDD									HTS	HTS	.610	NPSNM	23	H	
15	81			NDD									HTE	CTE	.610	NBAZC	10	C	
15	81			NDD									HTS	HTS	.610	NPSNM	24	H	
16	81			NDD									HTE	CTE	.610	NBAZC	10	C	
16	81			NDD									HTS	HTS	.610	NPSNM	24	H	
17	81			NDD									HTE	CTE	.610	NBAZC	8	C	
17	81			NDD									HTS	HTS	.610	NPSNM	23	H	
18	81			NDD									HTE	CTE	.610	NBAZC	8	C	
18	81			NDD									HTS	HTS	.610	NPSNM	24	H	
19	81			NDD									HTE	CTE	.610	NBAZC	8	C	
19	81			NDD									HTS	HTS	.610	NPSNM	23	H	
20	81			NDD									HTE	CTE	.610	NBAZC	8	C	
20	81			NDD									HTS	HTS	.610	NPSNM	22	H	
21	81			NDD									HTE	CTE	.610	NBAZC	8	C	
21	81			NDD									HTS	HTS	.610	NPSNM	21	H	
22	81			NDD									HTE	CTE	.610	NBAZC	8	C	
22	81			NDD									HTS	HTS	.610	NPSNM	22	H	
23	81			NDD									HTE	CTE	.610	NBAZC	8	C	
23	81			NDD									HTS	HTS	.610	NPSNM	21	H	
24	81	44.99	188	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	8	C	
24	81			NDD									HTS	HTS	.610	NPSNM	22	H	
25	81			NDD									HTE	CTE	.610	NBAZC	8	C	
25	81			NDD									HTS	HTS	.610	NPSNM	21	H	
26	81			NDD									HTE	CTE	.610	NBAZC	8	C	
26	81			NDD									HTS	HTS	.610	NPSNM	22	H	
27	81			NDD									HTE	CTE	.610	NBAZC	8	C	
27	81			NDD									HTS	HTS	.610	NPSNM	21	H	
28	81			NDD									HTE	CTE	.610	NBAZC	8	C	
28	81			NDD									HTS	HTS	.610	NPSNM	22	H	Senior Analyst Review
29	81			NDD									HTE	CTE	.610	NBAZC	8	C	
29	81			NDD									HTS	HTS	.610	NPSNM	21	H	
30	81			NDD									HTE	CTE	.610	NBAZC	8	C	
30	81			NDD									HTS	HTS	.610	NPSNM	20	H	
31	81			NDD									HTE	CTE	.610	NBAZC	8	C	
31	81			NDD									HTS	HTS	.610	NPSNM	19	H	
32	81			NDD									HTE	CTE	.610	NBAZC	11	C	
32	81			NDD									HTS	HTS	.610	NPSNM	20	H	
33	81			NDD									HTE	CTE	.610	NBAZC	14	C	
33	81			NDD									HTS	HTS	.610	NPSNM	19	H	
34	81			NDD									HTE	CTE	.610	NBAZC	13	C	
34	81			NDD									HTS	HTS	.610	NPSNM	20	H	
35	81			NDD									HTE	CTE	.610	NBAZC	14	C	
35	81			NDD									HTS	HTS	.610	NPSNM	19	H	
36	81	2.47	182	DNG		P1	H02	10.52					HTE	CTE	.610	NBAZC	13	C	
36	81	7.20	182	DNG		P1	C14	-.06					HTE	CTE	.610	NBAZC	13	C	
36	81	11.63	182	DNG		P1	C14	.76					HTE	CTE	.610	NBAZC	13	C	
36	81			NDD									HTS	HTS	.610	NPSNM	20	H	
36	81			NDF		4	C14	-.06					C14	C14	.610	NPSNM	36	C	
36	81			NDF		4	C14	.76					C14	C14	.610	NPSNM	36	C	
37	81	2.30	182	DNG		P1	H04	18.76					HTE	CTE	.610	NBAZC	14	C	
37	81			NDD									HTS	HTS	.610	NPSNM	19	H	
38	81			NDD									HTE	CTE	.610	NBAZC	13	C	
38	81			NDD									HTS	HTS	.610	NPSNM	18	H	
39	81			NDD									HTE	CTE	.610	NBAZC	15	C	
39	81			NDD									HTS	HTS	.610	NPSNM	17	H	
40	81			NDD									HTE	CTE	.610	NBAZC	16	C	
40	81			NDD									HTS	HTS	.610	NPSNM	18	H	
41	81			NDD									HTE	CTE	.610	NBAZC	15	C	
41	81			NDD									HTS	HTS	.610	NPSNM	17	H	
42	81			NDD									HTE	CTE	.610	NBAZC	16	C	
42	81			NDD									HTS	HTS	.610	NPSNM	18	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
43	81			NDD									HTE	CTE	.610	NBAZC	15	C	
43	81			NDD									HTS	HTS	.610	NPSNM	17	H	
44	81			NDD									HTE	CTE	.610	NBAZC	16	C	
44	81			NDD									HTS	HTS	.610	NPSNM	18	H	
45	81			NDD									HTE	CTE	.610	NBAZC	15	C	
45	81			NDD									HTS	HTS	.610	NPSNM	17	H	
46	81	.48	176	PRO	0	6	AV2	16.22					HTE	CTE	.610	NBAZC	16	C	
46	81			NDD									HTS	HTS	.610	NPSNM	18	H	
47	81	.77	343	PRO	0	6	AV3	27.84					HTE	CTE	.610	NBAZC	15	C	
47	81			NDD									HTS	HTS	.610	NPSNM	17	H	
47	81	.34	314	PRO		3	AV4	-11.13	.99	.00	.39	59	AV4	AV3	.580	ZPUN4	41	C	
48	81	.64	322	PRO	0	6	AV1	26.90					HTE	CTE	.610	NBAZC	16	C	
48	81			NDD									HTS	HTS	.610	NPSNM	18	H	
49	81	5.14	177	DNG		P1	AV1	9.81					HTE	CTE	.610	NBAZC	15	C	
49	81	2.65	182	DNG		P1	C14	-.42					HTE	CTE	.610	NBAZC	15	C	
49	81	3.03	184	DNG		P1	C14	.28					HTE	CTE	.610	NBAZC	15	C	
49	81	5.92	178	DNG		P1	C03	14.11					HTE	CTE	.610	NBAZC	15	C	
49	81			NDD									HTS	HTS	.610	NPSNM	17	H	
49	81			NDF		4	C03	14.11					C03	C05	.610	NPSNM	36	C	
49	81			NDF		2	AV1	9.81					AV1	AV2	.580	ZPUN4	50	H	
1	82			NDD									H08	HTE	.610	NBAZC	1	H	
1	82			NDD									C14	CTE	.610	NBAZC	1	C	
1	82			NDD									HTS	HTS	.610	NPSNM	25	H	
1	82			NDD									H08	C14	.580	NPUM4	39	H	
2	82			NDD									H08	HTE	.610	NBAZC	2	H	
2	82			NDD									C14	CTE	.610	NBAZC	2	C	
2	82			NDD									HTS	HTS	.610	NPSNM	25	H	
2	82			NDD									H08	C14	.580	NPUM4	40	H	
3	82			NDD									H08	HTE	.610	NBAZC	1	H	
3	82			NDD									C14	CTE	.610	NBAZC	1	C	
3	82			NDD									HTS	HTS	.610	NPSNM	26	H	
3	82			NDD									H08	C14	.580	NPUM4	41	H	
4	82			NDD									H08	HTE	.610	NBAZC	2	H	
4	82			NDD									C14	CTE	.610	NBAZC	2	C	
4	82			NDD									HTS	HTS	.610	NPSNM	25	H	
4	82			NDD									H08	C14	.580	NPUM4	42	H	
5	82			NDD									HTE	CTE	.610	NBAZC	3	C	
5	82			NDD									HTS	HTS	.610	NPSNM	26	H	
6	82			NDD									HTE	CTE	.610	NBAZC	4	C	
6	82			NDD									HTS	HTS	.610	NPSNM	25	H	
7	82	61.50	184	OXP		P1	HTS	.96					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
7	82			NDD									HTS	HTS	.610	NPSNM	26	H	
8	82	43.73	5	OXP		P1	HTS	.55					HTE	CTE	.610	NBAZC	6	C	
8	82			NDD									HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
9	82			NDD									HTE	CTE	.610	NBAZC	5	C	
9	82			NDD									HTS	HTS	.610	NPSNM	24	H	
10	82			NDD									HTE	CTE	.610	NBAZC	6	C	
10	82			NDD									HTS	HTS	.610	NPSNM	23	H	
11	82			NDD									HTE	CTE	.610	NBAZC	9	C	
11	82			NDD									HTS	HTS	.610	NPSNM	24	H	
12	82			NDD									HTE	CTE	.610	NBAZC	9	C	
12	82			NDD									HTS	HTS	.610	NPSNM	23	H	
13	82	53.58	186	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	9	C	
13	82	2.23	181	DNG		P1	C01	11.39					HTE	CTE	.610	NBAZC	9	C	
13	82			NDD									HTS	HTS	.610	NPSNM	24	H	
14	82	2.45	181	DNG		P1	C01	5.91					HTE	CTE	.610	NBAZC	9	C	
14	82			NDD									HTS	HTS	.610	NPSNM	23	H	
15	82	58.31	186	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	9	C	
15	82			NDD									HTS	HTS	.610	NPSNM	24	H	
16	82	68.57	184	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	7	C	
16	82			NDD									HTS	HTS	.610	NPSNM	24	H	
17	82			NDD									HTE	CTE	.610	NBAZC	7	C	
17	82			NDD									HTS	HTS	.610	NPSNM	23	H	
18	82			NDD									HTE	CTE	.610	NBAZC	7	C	
18	82			NDD									HTS	HTS	.610	NPSNM	24	H	
19	82			NDD									HTE	CTE	.610	NBAZC	7	C	
19	82			NDD									HTS	HTS	.610	NPSNM	23	H	
20	82			NDD									HTE	CTE	.610	NBAZC	7	C	
20	82			NDD									HTS	HTS	.610	NPSNM	22	H	
21	82			NDD									HTE	CTE	.610	NBAZC	7	C	
21	82			NDD									HTS	HTS	.610	NPSNM	21	H	
22	82			NDD									HTE	CTE	.610	NBAZC	7	C	
22	82			NDD									HTS	HTS	.610	NPSNM	22	H	
23	82			NDD									HTE	CTE	.610	NBAZC	7	C	
23	82			NDD									HTS	HTS	.610	NPSNM	21	H	
24	82	63.96	185	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	7	C	
24	82			NDD									HTS	HTS	.610	NPSNM	22	H	
25	82	51.75	185	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	7	C	
25	82			NDD									HTS	HTS	.610	NPSNM	21	H	
26	82			NDD									HTE	CTE	.610	NBAZC	7	C	
26	82			NDD									HTS	HTS	.610	NPSNM	22	H	
27	82			NDD									HTE	CTE	.610	NBAZC	7	C	
27	82			NDD									HTS	HTS	.610	NPSNM	21	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	82			NDD									HTE	CTE	.610	NBAZC	7	C	
28	82			NDD									HTS	HTS	.610	NPSNM	22	H	
29	82			NDD									HTE	CTE	.610	NBAZC	7	C	
29	82			NDD									HTS	HTS	.610	NPSNM	21	H	
30	82	8.56	181	DNG	P1	C13		35.30					HTE	CTE	.610	NBAZC	7	C	
30	82	17.47	180	DNG	P1	C13		36.25					HTE	CTE	.610	NBAZC	7	C	
30	82			NDD									HTS	HTS	.610	NPSNM	20	H	
30	82			NDF		4	C13	35.30					C13	C14	.610	NPSNM	36	C	
30	82			NDF		4	C13	36.25					C13	C14	.610	NPSNM	36	C	
31	82			NDD									HTE	CTE	.610	NBAZC	12	C	
31	82			NDD									HTS	HTS	.610	NPSNM	19	H	
32	82			NDD									HTE	CTE	.610	NBAZC	11	C	
32	82			NDD									HTS	HTS	.610	NPSNM	20	H	
33	82	2.55	183	DNG	P1	C12		11.42					HTE	CTE	.610	NBAZC	14	C	
33	82	4.40	182	DNG	P1	C12		12.28					HTE	CTE	.610	NBAZC	14	C	
33	82			NDD									HTS	HTS	.610	NPSNM	19	H	
34	82			NDD									HTE	CTE	.610	NBAZC	13	C	
34	82			NDD									HTS	HTS	.610	NPSNM	20	H	
35	82	3.03	181	DNG	P1	H07		34.75					HTE	CTE	.610	NBAZC	14	C	
35	82	3.07	181	DNG	P1	H07		37.17					HTE	CTE	.610	NBAZC	14	C	
35	82	2.09	182	DNG	P1	H07		36.15					HTE	CTE	.610	NBAZC	14	C	
35	82	3.69	181	DNG	P1	H07		38.91					HTE	CTE	.610	NBAZC	14	C	
35	82			NDD									HTS	HTS	.610	NPSNM	19	H	
36	82			NDD									HTE	CTE	.610	NBAZC	13	C	
36	82			NDD									HTS	HTS	.610	NPSNM	20	H	
37	82			NDD									HTE	CTE	.610	NBAZC	14	C	
37	82			NDD									HTS	HTS	.610	NPSNM	19	H	
38	82	4.21	181	DNG	P1	H07		27.47					HTE	CTE	.610	NBAZC	13	C	
38	82	7.33	181	DNG	P1	H07		28.23					HTE	CTE	.610	NBAZC	13	C	
38	82	2.78	182	DNG	P1	H07		36.09					HTE	CTE	.610	NBAZC	13	C	
38	82	7.45	183	DNG	P1	AV4		21.19					HTE	CTE	.610	NBAZC	13	C	
38	82	16.13	181	DNG	P1	AV4		21.84					HTE	CTE	.610	NBAZC	13	C	
38	82	3.39	177	DNG	P1	AV4		22.37					HTE	CTE	.610	NBAZC	13	C	
38	82	3.99	180	DNG	P1	AV4		22.80					HTE	CTE	.610	NBAZC	13	C	
38	82	6.03	178	DNG	P1	AV4		23.84					HTE	CTE	.610	NBAZC	13	C	
38	82	4.30	180	DNG	P1	AV4		25.14					HTE	CTE	.610	NBAZC	13	C	
38	82	5.07	183	DNG	P1	C14		-.53					HTE	CTE	.610	NBAZC	13	C	
38	82	6.58	182	DNG	P1	C14		.31					HTE	CTE	.610	NBAZC	13	C	
38	82	2.35	181	DNG	P1	C13		23.74					HTE	CTE	.610	NBAZC	13	C	
38	82	7.37	180	DNG	P1	C13		24.16					HTE	CTE	.610	NBAZC	13	C	
38	82			NDD									HTS	HTS	.610	NPSNM	18	H	
38	82			NDF		4	C14	-.53					C13	C14	.610	NPSNM	36	C	
38	82			NDF		4	C14	.31					C13	C14	.610	NPSNM	36	C	
38	82			NDF		4	C13	24.16					C13	C14	.610	NPSNM	36	C	
38	82			NDF		2	AV4	21.19					C14	AV4	.580	ZPUN4	41	C	
38	82			NDF		2	AV4	21.84					C14	AV4	.580	ZPUN4	41	C	
38	82			NDF		2	AV4	22.37					C14	AV4	.580	ZPUN4	41	C	
38	82			NDF		2	AV4	22.80					C14	AV4	.580	ZPUN4	41	C	
38	82			NDF		2	AV4	23.84					C14	AV4	.580	ZPUN4	41	C	
38	82			NDF		2	AV4	25.14					C14	AV4	.580	ZPUN4	41	C	
38	82			NDF		4	H07	28.23					H07	H08	.610	NPSNM	45	H	
39	82	2.80	180	DNG	P1	H07		30.41					HTE	CTE	.610	NBAZC	15	C	
39	82	3.02	179	DNG	P1	H07		38.54					HTE	CTE	.610	NBAZC	15	C	
39	82			NDD									HTS	HTS	.610	NPSNM	17	H	
40	82			NDD									HTE	CTE	.610	NBAZC	16	C	
40	82			NDD									HTS	HTS	.610	NPSNM	18	H	
41	82			NDD									HTE	CTE	.610	NBAZC	15	C	
41	82			NDD									HTS	HTS	.610	NPSNM	17	H	
42	82	2.09	182	DNG	P1	H07		25.94					HTE	CTE	.610	NBAZC	16	C	
42	82			NDD									HTS	HTS	.610	NPSNM	18	H	
43	82			NDD									HTE	CTE	.610	NBAZC	15	C	
43	82			NDD									HTS	HTS	.610	NPSNM	17	H	
44	82	2.03	181	DNG	P1	H07		10.21					HTE	CTE	.610	NBAZC	16	C	
44	82	2.96	182	DNG	P1	C13		36.47					HTE	CTE	.610	NBAZC	16	C	
44	82	4.08	183	DNG	P1	C13		37.26					HTE	CTE	.610	NBAZC	16	C	
44	82			NDD									HTS	HTS	.610	NPSNM	18	H	
45	82			NDD									HTE	CTE	.610	NBAZC	15	C	
45	82			NDD									HTS	HTS	.610	NPSNM	17	H	
45	82	2.01	186	DNG	P1	H06		-.40					HTE	CTE	.610	NBAZC	16	C	
46	82	3.99	183	DNG	P1	C13		11.00					HTE	CTE	.610	NBAZC	16	C	
46	82	2.70	182	DNG	P1	C13		11.98					HTE	CTE	.610	NBAZC	16	C	
46	82	4.11	183	DNG	P1	C13		39.58					HTE	CTE	.610	NBAZC	16	C	
46	82	4.09	182	DNG	P1	C09		-.42					HTE	CTE	.610	NBAZC	16	C	
46	82			NDD									HTS	HTS	.610	NPSNM	18	H	
46	82			NDF		4	H06	-.40					H06	H06	.610	NPSNM	45	H	
47	82	4.59	181	DNG	P1	H05		-.42					HTE	CTE	.610	NBAZC	15	C	
47	82	2.34	179	DNG	P1	H06		-.52					HTE	CTE	.610	NBAZC	15	C	
47	82	3.08	181	DNG	P1	C14		-1.79					HTE	CTE	.610	NBAZC	15	C	
47	82	8.65	179	DNG	P1	C14		-1.09					HTE	CTE	.610	NBAZC	15	C	
47	82	3.30	181	DNG	P1	C14		.37					HTE	CTE	.610	NBAZC	15	C	
47	82	5.15	180	DNG	P1	C09		-.35					HTE	CTE	.610	NBAZC	15	C	
47	82	4.20	181	DNG	P1	C09		.28					HTE	CTE	.610	NBAZC	15	C	
47	82			NDD									HTS	HTS	.610	NPSNM	17	H	
47	82			NDF		4	C14	-1.09					C14	C14	.610	NPSNM	36	C	
47	82			NDF		4	C14	.37					C14	C14	.610	NPSNM	36	C	
47	82			NDF		4	C09	-.35					C09	C09	.610	NPSNM	36	C	
47	82			NDF		4	C09	.28					C09	C09	.610	NPSNM	36	C	
47	82			NDF		4	H05	-.42					H05	H05	.610	NPSNM	45	H	Accept All Data Failure
47	82			NDF		4	H06	-.52					H06	H06	.610	NPSNM	45	H	Accept All Data Failure
48	82			NDD									HTE	CTE	.610	NBAZC	16	C	
48	82			NDD									HTS	HTS	.610	NPSNM	18	H	
49	82	8.68	181	DNG	P1	AV4		.11					HTE	CTE	.610	NBAZC	15	C	
49	82	4.87	183	DNG	P1	C14		-.39					HTE	CTE	.610	NBAZC	15	C	
49	82	5.44	183	DNG	P1	C14		.31					HTE	CTE	.610	NBAZC	15	C	
49	82			NDD									HTS	HTS	.610	NPSNM	17	H	
49	82			NDF		4	C14	.31					C14	C14	.610	NPSNM	36	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
49	82			NDF		2	AV4	.11					AV4	AV4	.580	ZPUN4	41	C	
1	83	4.59	181	DNG	P1	H07		25.46					H08	HTE	.610	NBAZC	1	H	
1	83	4.13	183	DNG	P1	H07		26.20					H08	HTE	.610	NBAZC	1	H	
1	83	5.33	181	DNG	P1	C13		25.09					C14	CTE	.610	NBAZC	1	C	
1	83	9.03	179	DNG	P1	C13		25.90					C14	CTE	.610	NBAZC	1	C	
1	83			NDD									HTS	HTS	.610	NPSNM	25	H	
1	83			NDF		4	C13	25.09					C13	C14	.610	NPSNM	38	C	
1	83			NDF		4	C13	25.90					C13	C14	.610	NPSNM	38	C	
1	83			NDD									H08	C14	.580	NPUM4	39	H	
2	83			NDD									H08	HTE	.610	NBAZC	2	H	
2	83			NDD									C14	CTE	.610	NBAZC	2	C	
2	83			NDD									HTS	HTS	.610	NPSNM	25	H	
2	83			NDD									H08	C14	.580	NPUM4	40	H	
3	83			NDD									H08	HTE	.610	NBAZC	1	H	
3	83			NDD									C14	CTE	.610	NBAZC	1	C	
3	83			NDD									HTS	HTS	.610	NPSNM	26	H	
3	83			NDD									H08	C14	.580	NPUM4	41	H	
4	83			NDD									H08	HTE	.610	NBAZC	2	H	
4	83			NDD									C14	CTE	.610	NBAZC	2	C	
4	83			NDD									HTS	HTS	.610	NPSNM	25	H	
4	83			NDD									H08	C14	.580	NPUM4	42	H	
5	83			NDD									HTE	CTE	.610	NBAZC	3	C	
5	83			NDD									HTS	HTS	.610	NPSNM	26	H	
6	83			NDD									HTE	CTE	.610	NBAZC	4	C	
6	83			NDD									HTS	HTS	.610	NPSNM	25	H	
7	83	52.65	185	OXP	P1	HTS		.88					HTE	CTE	.610	NBAZC	5	C	
7	83			NDD									HTS	HTS	.610	NPSNM	26	H	
8	83			NDD									HTE	CTE	.610	NBAZC	6	C	
8	83			NDD									HTS	HTS	.610	NPSNM	23	H	
9	83			NDD									HTE	CTE	.610	NBAZC	5	C	
9	83			NDD									HTS	HTS	.610	NPSNM	24	H	
10	83			NDD									HTE	CTE	.610	NBAZC	6	C	
10	83			NDD									HTS	HTS	.610	NPSNM	23	H	
11	83			NDD									HTE	CTE	.610	NBAZC	10	C	
11	83			NDD									HTS	HTS	.610	NPSNM	24	H	
12	83			NDD									HTE	CTE	.610	NBAZC	10	C	
12	83			NDD									HTS	HTS	.610	NPSNM	23	H	
13	83			NDD									HTE	CTE	.610	NBAZC	10	C	
13	83			NDD									HTS	HTS	.610	NPSNM	24	H	
14	83			NDD									HTE	CTE	.610	NBAZC	10	C	
14	83			NDD									HTS	HTS	.610	NPSNM	23	H	
15	83			NDD									HTE	CTE	.610	NBAZC	10	C	
15	83			NDD									HTS	HTS	.610	NPSNM	24	H	
16	83			NDD									HTE	CTE	.610	NBAZC	10	C	
16	83			NDD									HTS	HTS	.610	NPSNM	24	H	
17	83			NDD									HTE	CTE	.610	NBAZC	10	C	
17	83			NDD									HTS	HTS	.610	NPSNM	23	H	
18	83			NDD									HTE	CTE	.610	NBAZC	10	C	
18	83			NDD									HTS	HTS	.610	NPSNM	24	H	
19	83			NDD									HTE	CTE	.610	NBAZC	10	C	
19	83			NDD									HTS	HTS	.610	NPSNM	23	H	
20	83			NDD									HTE	CTE	.610	NBAZC	10	C	
20	83			NDD									HTS	HTS	.610	NPSNM	22	H	
21	83			NDD									HTE	CTE	.610	NBAZC	10	C	
21	83			NDD									HTS	HTS	.610	NPSNM	21	H	
22	83	3.37	183	DNG	P1	C11		16.81					HTE	CTE	.610	NBAZC	10	C	
22	83			NDD									HTS	HTS	.610	NPSNM	22	H	
23	83			NDD									HTE	CTE	.610	NBAZC	10	C	
23	83			NDD									HTS	HTS	.610	NPSNM	21	H	
26	83			NDD									HTE	CTE	.610	NBAZC	10	C	
26	83			NDD									HTS	HTS	.610	NPSNM	22	H	
27	83			NDD									HTE	CTE	.610	NBAZC	10	C	
27	83			NDD									HTS	HTS	.610	NPSNM	21	H	
28	83			NDD									HTE	CTE	.610	NBAZC	10	C	
28	83			NDD									HTS	HTS	.610	NPSNM	22	H	
29	83			NDD									HTE	CTE	.610	NBAZC	10	C	
29	83			NDD									HTS	HTS	.610	NPSNM	21	H	
30	83			NDD									HTE	CTE	.610	NBAZC	10	C	
30	83			NDD									HTS	HTS	.610	NPSNM	20	H	
31	83			NDD									HTE	CTE	.610	NBAZC	10	C	
31	83			NDD									HTS	HTS	.610	NPSNM	19	H	
32	83			NDD									HTE	CTE	.610	NBAZC	11	C	
32	83			NDD									HTS	HTS	.610	NPSNM	20	H	
33	83			NDD									HTE	CTE	.610	NBAZC	14	C	
33	83			NDD									HTS	HTS	.610	NPSNM	19	H	
34	83			NDD									HTE	CTE	.610	NBAZC	13	C	
34	83			NDD									HTS	HTS	.610	NPSNM	20	H	
35	83			NDD									HTE	CTE	.610	NBAZC	14	C	
35	83			NDD									HTS	HTS	.610	NPSNM	19	H	
36	83			NDD									HTE	CTE	.610	NBAZC	13	C	
36	83			NDD									HTS	HTS	.610	NPSNM	20	H	
37	83	2.27	185	DNG	P1	H02		12.00					HTE	CTE	.610	NBAZC	14	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
37	83	2.02	188	DNG		P1	H04	25.68					HTE	CTE	.610	NBAZC	14	C	
37	83			NDD									HTS	HTS	.610	NPSNM	19	H	
38	83			NDD									HTE	CTE	.610	NBAZC	13	C	
38	83			NDD									HTS	HTS	.610	NPSNM	18	H	
39	83			NDD									HTE	CTE	.610	NBAZC	15	C	
39	83			NDD									HTS	HTS	.610	NPSNM	17	H	
40	83	2.61	180	DNG		P1	C14	-.28					HTE	CTE	.610	NBAZC	16	C	
40	83	3.16	183	DNG		P1	C13	35.91					HTE	CTE	.610	NBAZC	16	C	
40	83			NDD									HTS	HTS	.610	NPSNM	18	H	
41	83	2.08	183	DNG		P1	C14	-.44					HTE	CTE	.610	NBAZC	15	C	
41	83	2.08	183	DNG		P1	C14	-.33					HTE	CTE	.610	NBAZC	15	C	
41	83	2.86	180	DNG		P1	C12	-.95					HTE	CTE	.610	NBAZC	15	C	
41	83			NDD									HTS	HTS	.610	NPSNM	17	H	
42	83	2.49	186	DNG		P1	C14	-.56					HTE	CTE	.610	NBAZC	16	C	
42	83	3.01	187	DNG		P1	C14	.23					HTE	CTE	.610	NBAZC	16	C	
42	83			NDD									HTS	HTS	.610	NPSNM	18	H	
43	83	2.02	183	DNG		P1	C14	-.50					HTE	CTE	.610	NBAZC	15	C	
43	83	2.32	179	DNG		P1	C14	.39					HTE	CTE	.610	NBAZC	15	C	
43	83	2.87	181	DNG		P1	C11	26.11					HTE	CTE	.610	NBAZC	15	C	
43	83	2.63	180	DNG		P1	C11	26.86					HTE	CTE	.610	NBAZC	15	C	
43	83			NDD									HTS	HTS	.610	NPSNM	17	H	
44	83	7.25	182	DNG		P1	C01	10.98					HTE	CTE	.610	NBAZC	16	C	
44	83	6.10	183	DNG		P1	C01	11.79					HTE	CTE	.610	NBAZC	16	C	
44	83			NDD									HTS	HTS	.610	NPSNM	18	H	
44	83			NDF		4	C01	10.98					C01	C02	.610	NPSNM	36	C	
44	83			NDF		4	C01	11.79					C01	C02	.610	NPSNM	36	C	
45	83	.69	336	PRO	0	6	AV3	19.88					HTE	CTE	.610	NBAZC	15	C	
45	83	2.92	183	DNG		P1	C14	-.71					HTE	CTE	.610	NBAZC	15	C	
45	83	2.15	181	DNG		P1	C05	11.10					HTE	CTE	.610	NBAZC	15	C	
45	83			NDD									HTS	HTS	.610	NPSNM	17	H	
46	83	.71	346	PRO	0	6	AV4	14.43					HTE	CTE	.610	NBAZC	16	C	
46	83	2.05	183	DNG		P1	C13	8.73					HTE	CTE	.610	NBAZC	16	C	
46	83	2.14	182	DNG		P1	C01	1.93					HTE	CTE	.610	NBAZC	16	C	
46	83			NDD									HTS	HTS	.610	NPSNM	18	H	
47	83	3.90	183	DNG		P1	H05	-.34					HTE	CTE	.610	NBAZC	16	C	
47	83	.79	335	PRO	0	6	AV3	21.60					HTE	CTE	.610	NBAZC	16	C	
47	83	3.94	182	DNG		P1	AV4	25.60					HTE	CTE	.610	NBAZC	16	C	
47	83	2.31	187	DNG		P1	C14	-.48					HTE	CTE	.610	NBAZC	16	C	
47	83			NDD									HTS	HTS	.610	NPSNM	18	H	
47	83			NDF		4	H05	-.34					H05	H05	.610	NPSNM	45	H	
48	83	3.13	182	DNG		P1	H05	-.31					HTE	CTE	.610	NBAZC	16	C	
48	83			NDD									HTS	HTS	.610	NPSNM	18	H	
48	83			NDF		4	H05	-.31					H05	H05	.610	NPSNM	45	H	
49	83	2.02	183	DNG		P1	AV3	.03					HTE	CTE	.610	NBAZC	15	C	
49	83	4.55	182	DNG		P1	C14	-.48					HTE	CTE	.610	NBAZC	15	C	
49	83	5.09	183	DNG		P1	C14	.31					HTE	CTE	.610	NBAZC	15	C	
49	83	5.15	179	DNG		P1	C05	-1.21					HTE	CTE	.610	NBAZC	15	C	
49	83	9.40	181	DNG		P1	C04	1.97					HTE	CTE	.610	NBAZC	15	C	
49	83	3.13	178	DNG		P1	C04	2.84					HTE	CTE	.610	NBAZC	15	C	
49	83			NDD									HTS	HTS	.610	NPSNM	17	H	
49	83			NDF		4	C14	-.48					C14	C14	.610	NPSNM	36	C	Accept All Data Failure
49	83			NDF		4	C14	.31					C14	C14	.610	NPSNM	36	C	Accept All Data Failure
49	83			NDF		4	C05	-1.21					C05	C05	.610	NPSNM	36	C	Accept All Data Failure
49	83			NDF		4	C04	1.97					C04	C04	.610	NPSNM	36	C	Accept All Data Failure
49	83			NDF		2	AV3	.03					AV3	AV3	.580	ZPUN4	41	C	
1	84	4.13	183	DNG		P1	H06	15.89					H08	HTE	.610	NBAZC	1	H	
1	84	9.26	181	DNG		P1	H06	16.93					H08	HTE	.610	NBAZC	1	H	
1	84	3.09	183	DNG		P1	H07	8.18					H08	HTE	.610	NBAZC	1	H	
1	84	4.50	182	DNG		P1	H07	9.04					H08	HTE	.610	NBAZC	1	H	
1	84	6.47	180	DNG		P1	C13	8.04					C14	CTE	.610	NBAZC	1	C	
1	84	8.88	179	DNG		P1	C13	8.89					C14	CTE	.610	NBAZC	1	C	
1	84	7.64	180	DNG		P1	C12	15.81					C14	CTE	.610	NBAZC	1	C	
1	84	13.90	179	DNG		P1	C12	16.62					C14	CTE	.610	NBAZC	1	C	
1	84	4.80	179	DNG		P1	C01	.99					C14	CTE	.610	NBAZC	1	C	
1	84			NDD									HTS	HTS	.610	NPSNM	25	H	
1	84			NDF		4	C13	8.04					C12	C14	.610	NPSNM	38	C	
1	84			NDF		4	C13	8.89					C12	C14	.610	NPSNM	38	C	
1	84			NDF		4	C12	15.81					C12	C14	.610	NPSNM	38	C	
1	84			NDF		4	C12	16.62					C12	C14	.610	NPSNM	38	C	
1	84			NDD									H08	C14	.580	NPUM4	39	H	
1	84			NDF		4	H06	16.93					H06	H07	.610	NPSNM	46	H	
2	84			NDD									H08	HTE	.610	NBAZC	2	H	
2	84			NDD									C14	CTE	.610	NBAZC	2	C	
2	84			NDD									HTS	HTS	.610	NPSNM	25	H	
2	84			NDD									H08	C14	.580	NPUM4	40	H	
3	84			NDD									H08	HTE	.610	NBAZC	1	H	
3	84			NDD									C14	CTE	.610	NBAZC	1	C	
3	84			NDD									HTS	HTS	.610	NPSNM	26	H	
3	84			NDD									H08	C14	.580	NPUM4	41	H	
4	84			NDD									H08	HTE	.610	NBAZC	2	H	
4	84			NDD									C14	CTE	.610	NBAZC	2	C	
4	84			NDD									HTS	HTS	.610	NPSNM	25	H	
4	84			NDD									H08	C14	.580	NPUM4	42	H	
5	84			NDD									HTE	CTE	.610	NBAZC	3	C	
5	84			NDD									HTS	HTS	.610	NPSNM	26	H	
6	84			NDD									HTE	CTE	.610	NBAZC	4	C	
6	84			NDD									HTS	HTS	.610	NPSNM	25	H	
7	84	54.01	185	OXP		P1	HTS	.92					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
7	84			NDD									HTS	HTS	.610	NPSNM	26	H	
8	84			NDD									HTE	CTE	.610	NBAZC	6	C	
8	84			NDD									HTS	HTS	.610	NPSNM	23	H	
9	84			NDD									HTE	CTE	.610	NBAZC	5	C	
9	84			NDD									HTS	HTS	.610	NPSNM	24	H	
10	84	49.89	186	OXP		P1	HTS	.94					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
10	84			NDD									HTS	HTS	.610	NPSNM	23	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
11	84			NDD									HTE	CTE	.610	NBAZC	9	C	
11	84			NDD									HTS	HTS	.610	NPSNM	24	H	
12	84			NDD									HTE	CTE	.610	NBAZC	9	C	
12	84			NDD									HTS	HTS	.610	NPSNM	23	H	
13	84			RBD									HTE	CTE	.610	NBAZC	9	C	DQM Failed - Excessive Spiking or Parasitic Noise
13	84			NDD									HTS	HTS	.610	NPSNM	24	H	
13	84			NDD									HTE	CTE	.610	SBACS	27	C	
14	84			NDD									HTE	CTE	.610	NBAZC	9	C	
14	84			NDD									HTS	HTS	.610	NPSNM	23	H	
15	84	56.48	186	OXP		P1	HTS	.83					HTE	CTE	.610	NBAZC	9	C	
15	84			NDD									HTS	HTS	.610	NPSNM	24	H	
16	84			NDD									HTE	CTE	.610	NBAZC	9	C	
16	84			NDD									HTS	HTS	.610	NPSNM	24	H	
17	84			NDD									HTE	CTE	.610	NBAZC	9	C	
17	84			NDD									HTS	HTS	.610	NPSNM	23	H	
18	84			NDD									HTE	CTE	.610	NBAZC	9	C	
18	84			NDD									HTS	HTS	.610	NPSNM	24	H	
19	84			NDD									HTE	CTE	.610	NBAZC	9	C	
19	84			NDD									HTS	HTS	.610	NPSNM	23	H	
20	84			NDD									HTE	CTE	.610	NBAZC	9	C	
20	84			NDD									HTS	HTS	.610	NPSNM	22	H	
21	84	2.02	182	DNG		P1	C14	1.69					HTE	CTE	.610	NBAZC	9	C	
21	84	2.23	183	DNG		P1	C12	28.76					HTE	CTE	.610	NBAZC	9	C	
21	84			NDD									HTS	HTS	.610	NPSNM	21	H	
22	84			NDD									HTE	CTE	.610	NBAZC	9	C	
22	84			NDD									HTS	HTS	.610	NPSNM	22	H	
23	84			NDD									HTE	CTE	.610	NBAZC	9	C	
23	84			NDD									HTS	HTS	.610	NPSNM	21	H	
26	84			NDD									HTE	CTE	.610	NBAZC	9	C	
26	84			NDD									HTS	HTS	.610	NPSNM	22	H	
27	84			NDD									HTE	CTE	.610	NBAZC	9	C	
27	84			NDD									HTS	HTS	.610	NPSNM	21	H	
28	84			NDD									HTE	CTE	.610	NBAZC	9	C	
28	84			NDD									HTS	HTS	.610	NPSNM	22	H	
29	84			NDD									HTE	CTE	.610	NBAZC	9	C	
29	84			NDD									HTS	HTS	.610	NPSNM	21	H	
30	84			NDD									HTE	CTE	.610	NBAZC	9	C	
30	84			NDD									HTS	HTS	.610	NPSNM	20	H	
31	84			NDD									HTE	CTE	.610	NBAZC	10	C	
31	84			NDD									HTS	HTS	.610	NPSNM	19	H	
32	84			NDD									HTE	CTE	.610	NBAZC	11	C	
32	84			NDD									HTS	HTS	.610	NPSNM	20	H	
33	84			NDD									HTE	CTE	.610	NBAZC	14	C	
33	84			NDD									HTS	HTS	.610	NPSNM	19	H	
34	84	2.52	181	DNG		P1	H07	39.74					HTE	CTE	.610	NBAZC	13	C	
34	84	2.84	182	DNG		P1	C05	12.93					HTE	CTE	.610	NBAZC	13	C	
34	84			NDD									HTS	HTS	.610	NPSNM	20	H	
35	84			NDD									HTE	CTE	.610	NBAZC	14	C	
35	84			NDD									HTS	HTS	.610	NPSNM	19	H	
36	84	13.24	179	DNG		P1	C14	-1.65					HTE	CTE	.610	NBAZC	13	C	
36	84	2.67	182	DNG		P1	C13	36.72					HTE	CTE	.610	NBAZC	13	C	
36	84	10.17	183	DNG		P1	C13	40.62					HTE	CTE	.610	NBAZC	13	C	
36	84	22.88	180	DNG		P1	C13	41.31					HTE	CTE	.610	NBAZC	13	C	
36	84	5.23	175	DNG		P1	C13	41.62					HTE	CTE	.610	NBAZC	13	C	
36	84	15.53	180	DNG		P1	C13	41.93					HTE	CTE	.610	NBAZC	13	C	
36	84			NDD									HTS	HTS	.610	NPSNM	20	H	
36	84			NDF		4	C14	-1.65					C13	C14	.610	NPSNM	36	C	
36	84			NDF		4	C13	40.62					C13	C14	.610	NPSNM	36	C	
36	84			NDF		4	C13	41.31					C13	C14	.610	NPSNM	36	C	
36	84			NDF		4	C13	41.62					C13	C14	.610	NPSNM	36	C	
36	84			NDF		4	C13	41.93					C13	C14	.610	NPSNM	36	C	
37	84	2.14	183	DNG		P1	C13	30.91					HTE	CTE	.610	NBAZC	14	C	
37	84	5.36	182	DNG		P1	C13	34.87					HTE	CTE	.610	NBAZC	14	C	
37	84	9.47	182	DNG		P1	C13	35.67					HTE	CTE	.610	NBAZC	14	C	
37	84			NDD									HTS	HTS	.610	NPSNM	19	H	
37	84			NDF		4	C13	34.87					C13	C14	.610	NPSNM	36	C	
37	84			NDF		4	C13	35.67					C13	C14	.610	NPSNM	36	C	
38	84			NDD									HTE	CTE	.610	NBAZC	13	C	
38	84			NDD									HTS	HTS	.610	NPSNM	18	H	
39	84			NDD									HTE	CTE	.610	NBAZC	15	C	
39	84			NDD									HTS	HTS	.610	NPSNM	17	H	
40	84			NDD									HTE	CTE	.610	NBAZC	16	C	
40	84			NDD									HTS	HTS	.610	NPSNM	18	H	
41	84			NDD									HTE	CTE	.610	NBAZC	15	C	
41	84			NDD									HTS	HTS	.610	NPSNM	17	H	
42	84			NDD									HTE	CTE	.610	NBAZC	16	C	
42	84			NDD									HTS	HTS	.610	NPSNM	18	H	
43	84			NDD									HTE	CTE	.610	NBAZC	15	C	
43	84			NDD									HTS	HTS	.610	NPSNM	17	H	
44	84			NDD									HTE	CTE	.610	NBAZC	16	C	
44	84			NDD									HTS	HTS	.610	NPSNM	18	H	
45	84			NDD									HTE	CTE	.610	NBAZC	15	C	
45	84			NDD									HTS	HTS	.610	NPSNM	17	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
46	84	3.29	184	DNG		P1	C11	24.04					HTE	CTE	.610	NBAZC	16	C	
46	84			NDD									HTS	HTS	.610	NPSNM	18	H	
47	84	2.00	184	DNG		P1	H05	.38					HTE	CTE	.610	NBAZC	16	C	
47	84			NDD									HTS	HTS	.610	NPSNM	18	H	
47	84			NDF		4	H05	.38					H05	H05	.610	NPSNM	45	H	
48	84	5.44	180	DNG		P1	H05	-.42					HTE	CTE	.610	NBAZC	15	C	
48	84			NDD									HTS	HTS	.610	NPSNM	17	H	
48	84			NDF		4	H05	-.42					H05	H05	.610	NPSNM	45	H	
49	84	2.64	181	DNG		P1	C14	-.28					HTE	CTE	.610	NBAZC	15	C	
49	84	4.08	183	DNG		P1	C14	.45					HTE	CTE	.610	NBAZC	15	C	
49	84	9.55	177	DNG		P1	C05	-1.83					HTE	CTE	.610	NBAZC	15	C	
49	84	2.30	176	DNG		P1	C05	-1.47					HTE	CTE	.610	NBAZC	15	C	
49	84	3.79	178	DNG		P1	C04	1.16					HTE	CTE	.610	NBAZC	15	C	
49	84	3.86	177	DNG		P1	C04	3.24					HTE	CTE	.610	NBAZC	15	C	
49	84	8.22	179	DNG		P1	C04	3.67					HTE	CTE	.610	NBAZC	15	C	
49	84	11.34	179	DNG		P1	C04	4.12					HTE	CTE	.610	NBAZC	15	C	
49	84			NDD									HTS	HTS	.610	NPSNM	17	H	
49	84			NDF		4	C05	-1.83					C04	C05	.610	NPSNM	36	C	
49	84			NDF		4	C04	3.67					C04	C05	.610	NPSNM	36	C	
49	84			NDF		4	C04	4.12					C04	C05	.610	NPSNM	36	C	
1	85	4.50	182	DNG		P1	H07	8.22					H08	HTE	.610	NBAZC	1	H	
1	85	2.26	181	DNG		P1	C13	7.55					C14	CTE	.610	NBAZC	1	C	
1	85	6.64	179	DNG		P1	C13	8.33					C14	CTE	.610	NBAZC	1	C	
1	85			NDD									HTS	HTS	.610	NPSNM	25	H	
1	85			NDF		4	C13	8.33					C13	C14	.610	NPSNM	38	C	
1	85			NDD									H08	C14	.580	NPUM4	39	H	
2	85	2.89	181	DNG		P1	H07	42.52					H08	HTE	.610	NBAZC	2	H	
2	85			NDD									C14	CTE	.610	NBAZC	2	C	
2	85			NDD									HTS	HTS	.610	NPSNM	25	H	
2	85			NDD									H08	C14	.580	NPUM4	40	H	
3	85			NDD									H08	HTE	.610	NBAZC	1	H	
3	85			NDD									C14	CTE	.610	NBAZC	1	C	
3	85			NDD									HTS	HTS	.610	NPSNM	26	H	
3	85			NDD									H08	C14	.580	NPUM4	41	H	
4	85			NDD									H08	HTE	.610	NBAZC	2	H	
4	85			NDD									C14	CTE	.610	NBAZC	2	C	
4	85			NDD									HTS	HTS	.610	NPSNM	25	H	
4	85			NDD									H08	C14	.580	NPUM4	42	H	
5	85			NDD									HTE	CTE	.610	NBAZC	3	C	
5	85			NDD									HTS	HTS	.610	NPSNM	26	H	
6	85	4.13	177	DNG		P1	H08	18.90					HTE	CTE	.610	NBAZC	4	C	
6	85			NDD									HTS	HTS	.610	NPSNM	25	H	
7	85	52.56	185	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	5	C	
7	85			NDD									HTS	HTS	.610	NPSNM	26	H	
8	85			NDD									HTE	CTE	.610	NBAZC	6	C	
8	85			NDD									HTS	HTS	.610	NPSNM	23	H	
9	85	63.13	185	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	5	C	
9	85			NDD									HTS	HTS	.610	NPSNM	24	H	
10	85			NDD									HTE	CTE	.610	NBAZC	6	C	
10	85			NDD									HTS	HTS	.610	NPSNM	23	H	
11	85			NDD									HTE	CTE	.610	NBAZC	10	C	
11	85			NDD									HTS	HTS	.610	NPSNM	24	H	
12	85			NDD									HTE	CTE	.610	NBAZC	10	C	
12	85			NDD									HTS	HTS	.610	NPSNM	23	H	
13	85			NDD									HTE	CTE	.610	NBAZC	10	C	
13	85			NDD									HTS	HTS	.610	NPSNM	24	H	
14	85			NDD									HTE	CTE	.610	NBAZC	10	C	
14	85			NDD									HTS	HTS	.610	NPSNM	23	H	
15	85			NDD									HTE	CTE	.610	NBAZC	10	C	
15	85			NDD									HTS	HTS	.610	NPSNM	24	H	
16	85			NDD									HTE	CTE	.610	NBAZC	10	C	
16	85			NDD									HTS	HTS	.610	NPSNM	24	H	
17	85			NDD									HTE	CTE	.610	NBAZC	10	C	
17	85			NDD									HTS	HTS	.610	NPSNM	23	H	
18	85	2.17	163	DNG		P1	C08	3.13					HTE	CTE	.610	NBAZC	10	C	
18	85			NDD									HTS	HTS	.610	NPSNM	24	H	
19	85			NDD									HTE	CTE	.610	NBAZC	10	C	
19	85			NDD									HTS	HTS	.610	NPSNM	23	H	
20	85			NDD									HTE	CTE	.610	NBAZC	10	C	
20	85			NDD									HTS	HTS	.610	NPSNM	22	H	
21	85			NDD									HTE	CTE	.610	NBAZC	10	C	
21	85			NDD									HTS	HTS	.610	NPSNM	21	H	
22	85			NDD									HTE	CTE	.610	NBAZC	10	C	
22	85			NDD									HTS	HTS	.610	NPSNM	22	H	
23	85			NDD									HTE	CTE	.610	NBAZC	10	C	
23	85			NDD									HTS	HTS	.610	NPSNM	21	H	
24	85			NDD									HTE	CTE	.610	NBAZC	10	C	
24	85			NDD									HTS	HTS	.610	NPSNM	22	H	
25	85			NDD									HTE	CTE	.610	NBAZC	10	C	
25	85			NDD									HTS	HTS	.610	NPSNM	21	H	
26	85			NDD									HTE	CTE	.610	NBAZC	10	C	
26	85			NDD									HTS	HTS	.610	NPSNM	22	H	
27	85			NDD									HTE	CTE	.610	NBAZC	10	C	
27	85			NDD									HTS	HTS	.610	NPSNM	21	H	
28	85			NDD									HTE	CTE	.610	NBAZC	10	C	
28	85			NDD									HTS	HTS	.610	NPSNM	22	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
29	85			NDD									HTE	CTE	.610	NBAZC	10	C	
29	85			NDD									HTS	HTS	.610	NPSNM	21	H	
30	85			NDD									HTE	CTE	.610	NBAZC	10	C	
30	85			NDD									HTS	HTS	.610	NPSNM	20	H	
31	85	3.89	183	DNG		P1	H07	32.45					HTE	CTE	.610	NBAZC	10	C	
31	85			NDD									HTS	HTS	.610	NPSNM	19	H	
32	85			NDD									HTE	CTE	.610	NBAZC	11	C	
32	85			NDD									HTS	HTS	.610	NPSNM	20	H	
33	85			NDD									HTE	CTE	.610	NBAZC	14	C	
33	85			NDD									HTS	HTS	.610	NPSNM	19	H	
34	85			NDD									HTE	CTE	.610	NBAZC	13	C	
34	85			NDD									HTS	HTS	.610	NPSNM	20	H	
35	85			NDD									HTE	CTE	.610	NBAZC	14	C	
35	85			NDD									HTS	HTS	.610	NPSNM	19	H	
36	85	2.28	181	DNG		P1	C13	21.66					HTE	CTE	.610	NBAZC	13	C	
36	85	2.88	181	DNG		P1	C13	22.49					HTE	CTE	.610	NBAZC	13	C	
36	85	3.21	180	DNG		P1	C13	23.32					HTE	CTE	.610	NBAZC	13	C	
36	85			NDD									HTS	HTS	.610	NPSNM	20	H	
37	85	2.25	181	DNG		P1	AV1	1.40					HTE	CTE	.610	NBAZC	14	C	
37	85	2.62	182	DNG		P1	AV1	15.63					HTE	CTE	.610	NBAZC	14	C	
37	85			NDD									HTS	HTS	.610	NPSNM	19	H	
38	85			NDD									HTE	CTE	.610	NBAZC	13	C	
38	85			NDD									HTS	HTS	.610	NPSNM	18	H	
39	85			NDD									HTE	CTE	.610	NBAZC	15	C	
39	85			NDD									HTS	HTS	.610	NPSNM	17	H	
40	85			NDD									HTE	CTE	.610	NBAZC	16	C	
40	85			NDD									HTS	HTS	.610	NPSNM	18	H	
41	85	2.67	182	DNG		P1	C14	.28					HTE	CTE	.610	NBAZC	15	C	
41	85	3.25	179	DNG		P1	C14	1.04					HTE	CTE	.610	NBAZC	15	C	
41	85			NDD									HTS	HTS	.610	NPSNM	17	H	
42	85			NDD									HTE	CTE	.610	NBAZC	16	C	
42	85			NDD									HTS	HTS	.610	NPSNM	18	H	
43	85			NDD									HTE	CTE	.610	NBAZC	15	C	
43	85			NDD									HTS	HTS	.610	NPSNM	17	H	
44	85	2.53	183	DNG		P1	C11	12.06					HTE	CTE	.610	NBAZC	16	C	
44	85			NDD									HTS	HTS	.610	NPSNM	18	H	
45	85			NDD									HTE	CTE	.610	NBAZC	15	C	
45	85			NDD									HTS	HTS	.610	NPSNM	17	H	
46	85	3.18	185	DNG		P1	H08	-.42					HTE	CTE	.610	NBAZC	16	C	
46	85	2.54	183	DNG		P1	H08	.31					HTE	CTE	.610	NBAZC	16	C	
46	85	.64	326	PRO	@	6	AV3	5.11					HTE	CTE	.610	NBAZC	16	C	
46	85	2.49	185	DNG		P1	C09	.30					HTE	CTE	.610	NBAZC	16	C	
46	85	5.74	182	DNG		P1	C01	9.10					HTE	CTE	.610	NBAZC	16	C	
46	85			NDD									HTS	HTS	.610	NPSNM	18	H	
46	85			NDF		4	C01	9.10					C01	C02	.610	NPSNM	36	C	
46	85			NDF		4	H08	-.42					H08	H08	.610	NPSNM	45	H	
46	85			NDF		4	H08	.31					H08	H08	.610	NPSNM	45	H	
47	85	7.22	183	DNG		P1	H05	-.31					HTE	CTE	.610	NBAZC	16	C	
47	85	4.69	183	DNG		P1	C14	-.45					HTE	CTE	.610	NBAZC	16	C	
47	85	3.73	184	DNG		P1	C14	.31					HTE	CTE	.610	NBAZC	16	C	
47	85			NDD									HTS	HTS	.610	NPSNM	18	H	
47	85			NDF		4	H05	-.31					H05	H05	.610	NPSNM	45	H	
48	85	2.73	180	DNG		P1	H05	-.29					HTE	CTE	.610	NBAZC	15	C	
48	85			NDD									HTS	HTS	.610	NPSNM	17	H	
48	85			NDF		4	H05	-.29					H05	H05	.610	NPSNM	45	H	
1	86			NDD									H08	HTE	.610	NBAZC	1	H	
1	86			NDD									C14	CTE	.610	NBAZC	1	C	
1	86			NDD									HTS	HTS	.610	NPSNM	25	H	
1	86			NDD									H08	C14	.580	NPUM4	39	H	
2	86			NDD									H08	HTE	.610	NBAZC	2	H	
2	86			NDD									C14	CTE	.610	NBAZC	2	C	
2	86			NDD									HTS	HTS	.610	NPSNM	25	H	
2	86			NDD									H08	C14	.580	NPUM4	40	H	
3	86			NDD									H08	HTE	.610	NBAZC	1	H	
3	86			NDD									C14	CTE	.610	NBAZC	1	C	
3	86			NDD									HTS	HTS	.610	NPSNM	26	H	
3	86			NDD									H08	C14	.580	NPUM4	41	H	
4	86			NDD									H08	HTE	.610	NBAZC	2	H	
4	86			NDD									C14	CTE	.610	NBAZC	2	C	
4	86			NDD									HTS	HTS	.610	NPSNM	25	H	
4	86			NDD									H08	C14	.580	NPUM4	42	H	
5	86	3.61	183	DNG		P1	CTS	4.18					HTE	CTE	.610	NBAZC	3	C	
5	86			NDD									HTS	HTS	.610	NPSNM	26	H	
6	86	3.20	182	DNG		P1	H06	30.78					HTE	CTE	.610	NBAZC	4	C	
6	86	3.09	182	DNG		P1	H06	40.13					HTE	CTE	.610	NBAZC	4	C	
6	86	4.10	183	DNG		P1	H07	37.34					HTE	CTE	.610	NBAZC	4	C	
6	86	3.97	184	DNG		P1	H07	38.18					HTE	CTE	.610	NBAZC	4	C	
6	86	5.71	180	DNG		P1	H08	-.19					HTE	CTE	.610	NBAZC	4	C	
6	86	2.49	182	DNG		P1	C12	40.54					HTE	CTE	.610	NBAZC	4	C	
6	86			NDD									HTS	HTS	.610	NPSNM	25	H	
6	86			NDF		4	H08	-.19					H08	H08	.610	NPSNM	46	H	
7	86	52.78	185	OXP		P1	HTS	.81					HTE	CTE	.610	NBAZC	5	C	
7	86	48.62	186	OXP		P1	CTS	.62					HTE	CTE	.610	NBAZC	5	C	
7	86			NDD									HTS	HTS	.610	NPSNM	26	H	
8	86	53.32	186	OXP		P1	HTS	.85					HTE	CTE	.610	NBAZC	6	C	
8	86	47.32	187	OXP		P1	CTS	.65					HTE	CTE	.610	NBAZC	6	C	
8	86			NDD									HTS	HTS	.610	NPSNM	23	H	
9	86	14.93	180	DNG		P1	H02	.96					HTE	CTE	.610	NBAZC	5	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
9	86			NDD									HTS	HTS	.610	NPSNM	24	H	
9	86			NDF		4	H02	.96					H02	H02	.610	NPSNM	46	H	
10	86	2.54	184	DNG		P1	H07	7.67					HTE	CTE	.610	NBAZC	6	C	
10	86			NDD									HTS	HTS	.610	NPSNM	23	H	
11	86			NDD									HTE	CTE	.610	NBAZC	9	C	
11	86			NDD									HTS	HTS	.610	NPSNM	24	H	
12	86			NDD									HTE	CTE	.610	NBAZC	9	C	
12	86			NDD									HTS	HTS	.610	NPSNM	23	H	
13	86	58.46	186	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	9	C	
13	86	5.42	180	DNG		P1	AV1	1.13					HTE	CTE	.610	NBAZC	9	C	
13	86			NDD									HTS	HTS	.610	NPSNM	24	H	
13	86			NDF		2	AV1	1.13					AV1	AV1	.580	ZPUN4	50	H	
14	86	2.18	182	DNG		P1	C13	28.85					HTE	CTE	.610	NBAZC	9	C	
14	86	4.61	182	DNG		P1	C13	29.58					HTE	CTE	.610	NBAZC	9	C	
14	86			NDD									HTS	HTS	.610	NPSNM	23	H	
15	86	67.19	186	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	9	C	
15	86			NDD									HTS	HTS	.610	NPSNM	24	H	
16	86	52.95	186	OXP		P1	HTS	.78					HTE	CTE	.610	NBAZC	9	C	
16	86	2.87	184	DNG		P1	H02	1.09					HTE	CTE	.610	NBAZC	9	C	
16	86	2.46	184	DNG		P1	H07	5.44					HTE	CTE	.610	NBAZC	9	C	
16	86	5.88	183	DNG		P1	H07	6.06					HTE	CTE	.610	NBAZC	9	C	
16	86	11.55	183	DNG		P1	AV1	8.13					HTE	CTE	.610	NBAZC	9	C	
16	86			NDD									HTS	HTS	.610	NPSNM	24	H	
16	86			NDF		4	H07	6.06					H07	H08	.610	NPSNM	46	H	
16	86			NDF		2	AV1	8.13					AV1	AV4	.580	ZPUN4	50	H	Senior Analyst Review
17	86			NDD									HTE	CTE	.610	NBAZC	9	C	
17	86			NDD									HTS	HTS	.610	NPSNM	23	H	
18	86			NDD									HTE	CTE	.610	NBAZC	9	C	
18	86			NDD									HTS	HTS	.610	NPSNM	24	H	
19	86			NDD									HTE	CTE	.610	NBAZC	9	C	
19	86			NDD									HTS	HTS	.610	NPSNM	23	H	
20	86			NDD									HTE	CTE	.610	NBAZC	9	C	
20	86			NDD									HTS	HTS	.610	NPSNM	22	H	
21	86	5.54	180	DNG		P1	H08	12.87					HTE	CTE	.610	NBAZC	9	C	
21	86			NDD									HTS	HTS	.610	NPSNM	21	H	
21	86			NDF		2	H08	12.87					H08	AV1	.580	ZPUN4	51	H	
22	86	2.65	184	DNG		P1	H05	27.53					HTE	CTE	.610	NBAZC	9	C	
22	86			NDD									HTS	HTS	.610	NPSNM	22	H	
23	86	2.43	184	DNG		P1	C13	6.99					HTE	CTE	.610	NBAZC	9	C	
23	86			NDD									HTS	HTS	.610	NPSNM	21	H	
24	86			NDD									HTE	CTE	.610	NBAZC	9	C	
24	86			NDD									HTS	HTS	.610	NPSNM	22	H	
25	86	2.93	183	DNG		P1	H01	5.98					HTE	CTE	.610	NBAZC	9	C	
25	86			NDD									HTS	HTS	.610	NPSNM	21	H	
26	86			NDD									HTE	CTE	.610	NBAZC	9	C	
26	86			NDD									HTS	HTS	.610	NPSNM	22	H	
27	86			NDD									HTE	CTE	.610	NBAZC	9	C	
27	86			NDD									HTS	HTS	.610	NPSNM	21	H	
28	86			NDD									HTE	CTE	.610	NBAZC	9	C	
28	86			NDD									HTS	HTS	.610	NPSNM	22	H	
29	86			NDD									HTE	CTE	.610	NBAZC	9	C	
29	86			NDD									HTS	HTS	.610	NPSNM	21	H	
30	86			NDD									HTE	CTE	.610	NBAZC	9	C	
30	86			NDD									HTS	HTS	.610	NPSNM	20	H	
31	86	2.35	181	DNG		P1	AV1	1.57					HTE	CTE	.610	NBAZC	12	C	
31	86			NDD									HTS	HTS	.610	NPSNM	19	H	
32	86			NDD									HTE	CTE	.610	NBAZC	11	C	
32	86			NDD									HTS	HTS	.610	NPSNM	20	H	
33	86			NDD									HTE	CTE	.610	NBAZC	14	C	
33	86			NDD									HTS	HTS	.610	NPSNM	19	H	
34	86			NDD									HTE	CTE	.610	NBAZC	13	C	
34	86			NDD									HTS	HTS	.610	NPSNM	20	H	
35	86			NDD									HTE	CTE	.610	NBAZC	14	C	
35	86			NDD									HTS	HTS	.610	NPSNM	19	H	
36	86	5.42	183	DNG		P1	C14	-1.00					HTE	CTE	.610	NBAZC	13	C	
36	86	19.84	181	DNG		P1	C14	-.25					HTE	CTE	.610	NBAZC	13	C	
36	86			NDD									HTS	HTS	.610	NPSNM	20	H	
36	86			NDF		4	C14	-1.00					C14	C14	.610	NPSNM	36	C	
36	86			NDF		4	C14	-.25					C14	C14	.610	NPSNM	36	C	
37	86			NDD									HTE	CTE	.610	NBAZC	14	C	
37	86			NDD									HTS	HTS	.610	NPSNM	19	H	
38	86	2.19	181	DNG		P1	H07	20.84					HTE	CTE	.610	NBAZC	13	C	
38	86	2.49	185	DNG		P1	C14	-.45					HTE	CTE	.610	NBAZC	13	C	
38	86	2.71	183	DNG		P1	C14	.34					HTE	CTE	.610	NBAZC	13	C	
38	86			NDD									HTS	HTS	.610	NPSNM	18	H	
39	86			NDD									HTE	CTE	.610	NBAZC	15	C	
39	86			NDD									HTS	HTS	.610	NPSNM	17	H	
40	86	.83	122	DFI		3	C13	33.13					HTE	CTE	.610	NBAZC	16	C	Senior Analyst Review
40	86			NDD									HTS	HTS	.610	NPSNM	18	H	
40	86	.15	94	MBM		4	C13	33.07					C13	C14	.610	NPSNM	36	C	Senior Analyst Review
41	86			NDD									HTE	CTE	.610	NBAZC	15	C	
41	86			NDD									HTS	HTS	.610	NPSNM	17	H	
42	86	2.46	182	DNG		P1	H03	37.14					HTE	CTE	.610	NBAZC	16	C	
42	86			NDD									HTS	HTS	.610	NPSNM	18	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
43	86			NDD									HTE	CTE	.610	NBAZC	15	C	
43	86			NDD									HTS	HTS	.610	NPSNM	17	H	
44	86	45.01	187	OXP		P1	CTS	.61					HTE	CTE	.610	NBAZC	16	C	
44	86			NDD									HTS	HTS	.610	NPSNM	18	H	
45	86	.78	340	PRO	0	6	H08	25.80					HTE	CTE	.610	NBAZC	16	C	
45	86	2.40	185	DNG		P1	C14	-.45					HTE	CTE	.610	NBAZC	16	C	
45	86	2.64	184	DNG		P1	C14	.34					HTE	CTE	.610	NBAZC	16	C	
45	86			NDD									HTS	HTS	.610	NPSNM	18	H	
46	86	2.01	187	DNG		P1	H08	-.45					HTE	CTE	.610	NBAZC	16	C	
46	86	2.24	182	DNG		P1	H08	.25					HTE	CTE	.610	NBAZC	16	C	
46	86	3.88	184	DNG		P1	C14	-.48					HTE	CTE	.610	NBAZC	16	C	
46	86	2.28	183	DNG		P1	C14	.31					HTE	CTE	.610	NBAZC	16	C	
46	86	2.30	183	DNG		P1	C13	33.78					HTE	CTE	.610	NBAZC	16	C	
46	86	2.10	183	DNG		P1	C13	35.81					HTE	CTE	.610	NBAZC	16	C	
46	86	2.59	183	DNG		P1	C13	37.44					HTE	CTE	.610	NBAZC	16	C	
46	86	3.55	183	DNG		P1	C13	38.20					HTE	CTE	.610	NBAZC	16	C	
46	86			NDD									HTS	HTS	.610	NPSNM	18	H	
46	86			NDF		4	H08	-.45					H08	H08	.610	NPSNM	45	H	
46	86			NDF		4	H08	.25					H08	H08	.610	NPSNM	45	H	
47	86	4.58	180	DNG		P1	H05	-.28					HTE	CTE	.610	NBAZC	15	C	
47	86	3.06	181	DNG		P1	H08	-.47					HTE	CTE	.610	NBAZC	15	C	
47	86	2.18	181	DNG		P1	H08	.22					HTE	CTE	.610	NBAZC	15	C	
47	86	.78	342	PRO	0	6	AV4	12.12					HTE	CTE	.610	NBAZC	15	C	
47	86	3.39	182	DNG		P1	C14	-.45					HTE	CTE	.610	NBAZC	15	C	
47	86	4.10	182	DNG		P1	C14	.39					HTE	CTE	.610	NBAZC	15	C	
47	86			NDD									HTS	HTS	.610	NPSNM	17	H	
47	86			NDF		4	H05	-.28					H05	H05	.610	NPSNM	45	H	Accept All Data Failure
47	86			NDF		4	H08	-.47					H08	H08	.610	NPSNM	45	H	Accept All Data Failure
47	86			NDF		4	H08	.22					H08	H08	.610	NPSNM	45	H	Accept All Data Failure
48	86	3.22	181	DNG		P1	C11	1.57					HTE	CTE	.610	NBAZC	15	C	
48	86	2.48	178	DNG		P1	C11	2.32					HTE	CTE	.610	NBAZC	15	C	
48	86			NDD									HTS	HTS	.610	NPSNM	17	H	
1	87			NDD									H08	HTE	.610	NBAZC	1	H	
1	87			NDD									C14	CTE	.610	NBAZC	1	C	
1	87			NDD									HTS	HTS	.610	NPSNM	25	H	
1	87			NDD									H08	C14	.580	NPUM4	39	H	
2	87			NDD									H08	HTE	.610	NBAZC	2	H	
2	87			NDD									C14	CTE	.610	NBAZC	2	C	
2	87			NDD									HTS	HTS	.610	NPSNM	25	H	
2	87			NDD									H08	C14	.580	NPUM4	40	H	
3	87			NDD									H08	HTE	.610	NBAZC	1	H	
3	87			NDD									C14	CTE	.610	NBAZC	1	C	
3	87			NDD									HTS	HTS	.610	NPSNM	26	H	
3	87			NDD									H08	C14	.580	NPUM4	41	H	
4	87			NDD									H08	HTE	.610	NBAZC	2	H	
4	87			NDD									C14	CTE	.610	NBAZC	2	C	
4	87			NDD									HTS	HTS	.610	NPSNM	25	H	
4	87			NDD									H08	C14	.580	NPUM4	42	H	
5	87			NDD									HTE	CTE	.610	NBAZC	3	C	
5	87			NDD									HTS	HTS	.610	NPSNM	26	H	
6	87	2.88	183	DNG		P1	C13	-1.25					HTE	CTE	.610	NBAZC	4	C	
6	87	3.31	183	DNG		P1	C13	-.46					HTE	CTE	.610	NBAZC	4	C	
6	87	2.14	182	DNG		P1	C13	5.14					HTE	CTE	.610	NBAZC	4	C	
6	87	4.41	183	DNG		P1	C13	36.52					HTE	CTE	.610	NBAZC	4	C	
6	87	9.66	181	DNG		P1	C13	37.26					HTE	CTE	.610	NBAZC	4	C	
6	87	3.09	183	DNG		P1	C13	40.55					HTE	CTE	.610	NBAZC	4	C	
6	87			NDD									HTS	HTS	.610	NPSNM	25	H	
6	87			NDF		4	C13	-.46					C13	C14	.610	NPSNM	38	C	
6	87			NDF		4	C13	37.26					C13	C14	.610	NPSNM	38	C	
7	87	61.00	184	OXP		P1	HTS	.86					HTE	CTE	.610	NBAZC	5	C	
7	87			NDD									HTS	HTS	.610	NPSNM	26	H	
8	87			NDD									HTE	CTE	.610	NBAZC	6	C	
8	87			NDD									HTS	HTS	.610	NPSNM	23	H	
9	87	2.34	182	DNG		P1	H05	.00					HTE	CTE	.610	NBAZC	5	C	
9	87			NDD									HTS	HTS	.610	NPSNM	24	H	
9	87			NDF		4	H05	.00					H05	H05	.610	NPSNM	46	H	
10	87			NDD									HTE	CTE	.610	NBAZC	6	C	
10	87			NDD									HTS	HTS	.610	NPSNM	23	H	
11	87			NDD									HTE	CTE	.610	NBAZC	10	C	
11	87			NDD									HTS	HTS	.610	NPSNM	24	H	
12	87			NDD									HTE	CTE	.610	NBAZC	10	C	
12	87			NDD									HTS	HTS	.610	NPSNM	23	H	
13	87	2.03	184	DNG		P1	H03	26.93					HTE	CTE	.610	NBAZC	10	C	
13	87			NDD									HTS	HTS	.610	NPSNM	24	H	
14	87	2.69	185	DNG		P1	H02	5.38					HTE	CTE	.610	NBAZC	10	C	
14	87			NDD									HTS	HTS	.610	NPSNM	23	H	
15	87			NDD									HTE	CTE	.610	NBAZC	10	C	Senior Analyst Review
15	87			NDD									HTS	HTS	.610	NPSNM	24	H	
16	87			NDD									HTE	CTE	.610	NBAZC	10	C	
16	87			NDD									HTS	HTS	.610	NPSNM	24	H	
17	87			NDD									HTE	CTE	.610	NBAZC	10	C	
17	87			NDD									HTS	HTS	.610	NPSNM	23	H	
18	87			NDD									HTE	CTE	.610	NBAZC	10	C	
18	87			NDD									HTS	HTS	.610	NPSNM	24	H	
19	87			NDD									HTE	CTE	.610	NBAZC	10	C	
19	87			NDD									HTS	HTS	.610	NPSNM	23	H	
20	87			NDD									HTE	CTE	.610	NBAZC	10	C	
20	87			NDD									HTS	HTS	.610	NPSNM	22	H	
21	87			NDD									HTE	CTE	.610	NBAZC	10	C	
21	87			NDD									HTS	HTS	.610	NPSNM	21	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
22	87			NDD									HTE	CTE	.610	NBAZC	10	C	
22	87			NDD									HTS	HTS	.610	NPSNM	22	H	
23	87	2.16	181	DNG		P1	AV1	2.56					HTE	CTE	.610	NBAZC	10	C	
23	87			NDD									HTS	HTS	.610	NPSNM	21	H	
24	87	2.16	179	DNG		P1	C12	35.19					HTE	CTE	.610	NBAZC	10	C	
24	87			NDD									HTS	HTS	.610	NPSNM	22	H	
25	87	3.56	179	DNG		P1	H08	16.95					HTE	CTE	.610	NBAZC	10	C	
25	87	4.71	181	DNG		P1	AV3	-1.10					HTE	CTE	.610	NBAZC	10	C	
25	87			NDD									HTS	HTS	.610	NPSNM	21	H	
26	87			NDD									HTE	CTE	.610	NBAZC	10	C	
26	87			NDD									HTS	HTS	.610	NPSNM	22	H	
27	87			NDD									HTE	CTE	.610	NBAZC	10	C	
27	87			NDD									HTS	HTS	.610	NPSNM	21	H	
28	87			NDD									HTE	CTE	.610	NBAZC	10	C	
28	87			NDD									HTS	HTS	.610	NPSNM	22	H	
29	87	2.11	182	DNG		P1	H07	39.10					HTE	CTE	.610	NBAZC	10	C	
29	87			NDD									HTS	HTS	.610	NPSNM	21	H	
30	87			NDD									HTE	CTE	.610	NBAZC	10	C	
30	87			NDD									HTS	HTS	.610	NPSNM	20	H	
31	87	2.01	182	DNG		P1	AV1	.59					HTE	CTE	.610	NBAZC	10	C	
31	87			NDD									HTS	HTS	.610	NPSNM	19	H	
31	87			NDF		2	AV1	.59					AV1	AV1	.580	ZPUN4	51	H	
32	87	2.16	183	DNG		P1	C13	39.65					HTE	CTE	.610	NBAZC	11	C	
32	87			NDD									HTS	HTS	.610	NPSNM	20	H	
33	87			NDD									HTE	CTE	.610	NBAZC	14	C	
33	87			NDD									HTS	HTS	.610	NPSNM	19	H	
34	87			NDD									HTE	CTE	.610	NBAZC	13	C	
34	87			NDD									HTS	HTS	.610	NPSNM	20	H	
35	87			NDD									HTE	CTE	.610	NBAZC	14	C	
35	87			NDD									HTS	HTS	.610	NPSNM	19	H	
36	87	12.72	182	DNG		P1	C14	-1.46					HTE	CTE	.610	NBAZC	13	C	
36	87	31.10	180	DNG		P1	C14	-.76					HTE	CTE	.610	NBAZC	13	C	
36	87	8.96	181	DNG		P1	C13	35.38					HTE	CTE	.610	NBAZC	13	C	
36	87	20.54	181	DNG		P1	C13	36.17					HTE	CTE	.610	NBAZC	13	C	
36	87			NDD									HTS	HTS	.610	NPSNM	20	H	
36	87			NDF		4	C14	-1.46					C13	C14	.610	NPSNM	36	C	
36	87			NDF		4	C14	-.76					C13	C14	.610	NPSNM	36	C	
36	87			NDF		4	C13	35.38					C13	C14	.610	NPSNM	36	C	
36	87			NDF		4	C13	36.17					C13	C14	.610	NPSNM	36	C	
37	87			NDD									HTE	CTE	.610	NBAZC	14	C	
37	87			NDD									HTS	HTS	.610	NPSNM	19	H	
38	87	4.62	181	DNG		P1	H07	33.27					HTE	CTE	.610	NBAZC	13	C	
38	87	10.74	180	DNG		P1	H07	33.89					HTE	CTE	.610	NBAZC	13	C	
38	87	2.31	184	DNG		P1	C14	.39					HTE	CTE	.610	NBAZC	13	C	
38	87			NDD									HTS	HTS	.610	NPSNM	18	H	
38	87			NDF		4	H07	33.89					H07	H08	.610	NPSNM	45	H	
39	87			NDD									HTE	CTE	.610	NBAZC	15	C	
39	87			NDD									HTS	HTS	.610	NPSNM	17	H	
40	87			NDD									HTE	CTE	.610	NBAZC	16	C	
40	87			NDD									HTS	HTS	.610	NPSNM	18	H	
41	87			NDD									HTE	CTE	.610	NBAZC	15	C	
41	87			NDD									HTS	HTS	.610	NPSNM	17	H	
42	87			NDD									HTE	CTE	.610	NBAZC	16	C	
42	87			NDD									HTS	HTS	.610	NPSNM	18	H	
43	87	2.43	179	DNG		P1	C13	24.65					HTE	CTE	.610	NBAZC	15	C	
43	87			NDD									HTS	HTS	.610	NPSNM	17	H	
44	87			NDD									HTE	CTE	.610	NBAZC	15	C	
44	87			NDD									HTS	HTS	.610	NPSNM	18	H	
45	87	2.53	181	DNG		P1	H07	35.50					HTE	CTE	.610	NBAZC	16	C	
45	87	.53	348	PRO	0	6	H08	20.12					HTE	CTE	.610	NBAZC	16	C	
45	87	.62	333	PRO	0	6	AV4	5.09					HTE	CTE	.610	NBAZC	16	C	
45	87	4.95	183	DNG		P1	AV4	29.08					HTE	CTE	.610	NBAZC	16	C	
45	87	3.39	183	DNG		P1	AV4	29.81					HTE	CTE	.610	NBAZC	16	C	
45	87	2.20	182	DNG		P1	C14	-1.01					HTE	CTE	.610	NBAZC	16	C	
45	87	4.44	185	DNG		P1	C14	-.53					HTE	CTE	.610	NBAZC	16	C	
45	87	4.62	183	DNG		P1	C14	.25					HTE	CTE	.610	NBAZC	16	C	
45	87			NDD									HTS	HTS	.610	NPSNM	18	H	
46	87	2.29	180	DNG		P1	H05	-.45					HTE	CTE	.610	NBAZC	15	C	
46	87	3.57	178	DNG		P1	H08	-.45					HTE	CTE	.610	NBAZC	15	C	
46	87	3.12	180	DNG		P1	H08	.22					HTE	CTE	.610	NBAZC	15	C	
46	87	.88	154	PRO	0	6	AV2	26.98					HTE	CTE	.610	NBAZC	15	C	
46	87			NDD									HTS	HTS	.610	NPSNM	17	H	
46	87			NDF		4	H05	-.46					H05	H05	.610	NPSNM	45	H	
46	87			NDF		4	H08	-.46					H08	H08	.610	NPSNM	45	H	
46	87			NDF		4	H08	.22					H08	H08	.610	NPSNM	45	H	
47	87	3.78	180	DNG		P1	H05	-.53					HTE	CTE	.610	NBAZC	15	C	
47	87	2.55	181	DNG		P1	H08	-.27					HTE	CTE	.610	NBAZC	15	C	
47	87	2.90	183	DNG		P1	C14	-.45					HTE	CTE	.610	NBAZC	15	C	
47	87	3.36	181	DNG		P1	C14	.48					HTE	CTE	.610	NBAZC	15	C	
47	87	.47	81	PLP		11	HTS	.06					HTS	HTS	.610	NPSNM	17	H	Senior Analyst Review
47	87			NDF		4	H05	-.53					H05	H05	.610	NPSNM	45	H	Accept All Data Failure
47	87			NDF		4	H08	-.27					H08	H08	.610	NPSNM	45	H	Accept All Data Failure
1	88			NDD									H08	HTE	.610	NBAZC	1	H	
1	88			NDD									C14	CTE	.610	NBAZC	1	C	
1	88			NDD									HTS	HTS	.610	NPSNM	25	H	
1	88			NDD									H08	C14	.580	NPUM4	39	H	
2	88			NDD									H08	HTE	.610	NBAZC	2	H	
2	88			NDD									C14	CTE	.610	NBAZC	2	C	
2	88			NDD									HTS	HTS	.610	NPSNM	25	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	88			NDD									H08	C14	.580	NPUM4	40	H	
3	88			NDD									H08	HTE	.610	NBAZC	1	H	
3	88			NDD									C14	CTE	.610	NBAZC	1	C	
3	88			NDD									HTS	HTS	.610	NPSNM	26	H	
3	88			NDD									H08	C14	.580	NPUM4	41	H	
4	88			NDD									H08	HTE	.610	NBAZC	2	H	
4	88			NDD									C14	CTE	.610	NBAZC	2	C	
4	88			NDD									HTS	HTS	.610	NPSNM	25	H	
4	88			NDD									H08	C14	.580	NPUM4	42	H	
5	88			NDD									HTE	CTE	.610	NBAZC	3	C	
5	88			NDD									HTS	HTS	.610	NPSNM	26	H	
6	88			RRT			C14	9.32					C14	CTE	.610	NBAZC	4	C	Senior Analyst Review
6	88	4.14	183	DNG		P1	C13	22.58					C14	CTE	.610	NBAZC	4	C	Accept Extent Tested
6	88	6.70	181	DNG		P1	C13	23.40					C14	CTE	.610	NBAZC	4	C	Accept Extent Tested
6	88	2.36	179	DNG		P1	C13	32.33					C14	CTE	.610	NBAZC	4	C	Accept Extent Tested
6	88	3.87	181	DNG		P1	C13	34.47					C14	CTE	.610	NBAZC	4	C	Accept Extent Tested
6	88	3.50	180	DNG		P1	C13	38.57					C14	CTE	.610	NBAZC	4	C	Accept Extent Tested
6	88	7.38	180	DNG		P1	C13	39.65					C14	CTE	.610	NBAZC	4	C	Accept Extent Tested
6	88			RRT									C14	CTE	.610	NBAZC	5	C	DOM Failed - Incomplete Extent
6	88	7.46	181	PBC		P1	C13	22.66					C14	CTE	.610	NBAZC	5	C	Senior Analyst Review
6	88																		Accept All Data Failure
6	88			NDD									HTS	HTS	.610	NPSNM	25	H	
6	88	2.93	180	DNG		P1	H06	32.72					HTE	CTE	.590	SBACC	31	C	
6	88	6.78	179	DNG		P1	H06	33.46					HTE	CTE	.590	SBACC	31	C	
6	88	9.83	178	DNG		P1	H06	34.90					HTE	CTE	.590	SBACC	31	C	
6	88	2.71	179	DNG		P1	H07	9.02					HTE	CTE	.590	SBACC	31	C	
6	88	2.11	181	DNG		P1	H07	14.17					HTE	CTE	.590	SBACC	31	C	
6	88	4.95	179	DNG		P1	H07	14.93					HTE	CTE	.590	SBACC	31	C	
6	88	2.12	179	DNG		P1	H07	16.67					HTE	CTE	.590	SBACC	31	C	
6	88	2.13	178	DNG		P1	H07	17.49					HTE	CTE	.590	SBACC	31	C	
6	88	3.26	180	DNG		P1	H07	20.08					HTE	CTE	.590	SBACC	31	C	
6	88	2.72	179	DNG		P1	H07	21.54					HTE	CTE	.590	SBACC	31	C	
6	88	5.97	180	DNG		P1	H07	22.12					HTE	CTE	.590	SBACC	31	C	
6	88	13.70	180	DNG		P1	H07	22.88					HTE	CTE	.590	SBACC	31	C	
6	88	2.45	181	DNG		P1	H07	24.22					HTE	CTE	.590	SBACC	31	C	
6	88	9.98	179	DNG		P1	H07	24.96					HTE	CTE	.590	SBACC	31	C	
6	88	6.93	180	DNG		P1	H07	25.75					HTE	CTE	.590	SBACC	31	C	
6	88	3.05	180	DNG		P1	H07	26.14					HTE	CTE	.590	SBACC	31	C	
6	88	9.53	179	DNG		P1	H07	26.84					HTE	CTE	.590	SBACC	31	C	
6	88	3.81	181	DNG		P1	H07	27.30					HTE	CTE	.590	SBACC	31	C	
6	88	8.01	179	DNG		P1	H07	28.03					HTE	CTE	.590	SBACC	31	C	
6	88	4.46	180	DNG		P1	H07	28.46					HTE	CTE	.590	SBACC	31	C	
6	88	2.76	181	DNG		P1	H07	28.92					HTE	CTE	.590	SBACC	31	C	
6	88	9.72	179	DNG		P1	H07	29.65					HTE	CTE	.590	SBACC	31	C	
6	88	4.53	180	DNG		P1	H07	30.53					HTE	CTE	.590	SBACC	31	C	
6	88	8.44	180	DNG		P1	H07	31.17					HTE	CTE	.590	SBACC	31	C	
6	88	4.73	179	DNG		P1	H07	31.81					HTE	CTE	.590	SBACC	31	C	
6	88	2.33	177	DNG		P1	H07	32.36					HTE	CTE	.590	SBACC	31	C	
6	88	4.07	179	DNG		P1	H07	32.66					HTE	CTE	.590	SBACC	31	C	
6	88	10.82	178	DNG		P1	H07	33.34					HTE	CTE	.590	SBACC	31	C	
6	88	13.55	180	DNG		P1	H07	34.04					HTE	CTE	.590	SBACC	31	C	
6	88	31.70	179	DNG		P1	H07	34.86					HTE	CTE	.590	SBACC	31	C	
6	88	12.70	181	DNG		P1	H07	35.56					HTE	CTE	.590	SBACC	31	C	
6	88	10.72	180	DNG		P1	H07	36.41					HTE	CTE	.590	SBACC	31	C	
6	88	6.04	181	DNG		P1	H07	37.24					HTE	CTE	.590	SBACC	31	C	
6	88	16.24	179	DNG		P1	H07	38.00					HTE	CTE	.590	SBACC	31	C	
6	88	6.32	181	DNG		P1	H07	38.82					HTE	CTE	.590	SBACC	31	C	
6	88	16.66	179	DNG		P1	H07	39.67					HTE	CTE	.590	SBACC	31	C	
6	88	7.55	175	DNG		P1	H07	40.31					HTE	CTE	.590	SBACC	31	C	
6	88	27.46	179	DNG		P1	H07	40.65					HTE	CTE	.590	SBACC	31	C	
6	88	7.73	179	DNG		P1	H07	41.35					HTE	CTE	.590	SBACC	31	C	
6	88	20.46	179	DNG		P1	H07	42.08					HTE	CTE	.590	SBACC	31	C	
6	88	12.09	179	DNG		P1	H07	42.54					HTE	CTE	.590	SBACC	31	C	
6	88	3.76	177	DNG		P1	H08	-.88					HTE	CTE	.590	SBACC	31	C	
6	88	17.08	179	DNG		P1	H08	-.49					HTE	CTE	.590	SBACC	31	C	
6	88	10.61	180	DNG		P1	H08	.19					HTE	CTE	.590	SBACC	31	C	
6	88	28.97	180	DNG		P1	H08	.94					HTE	CTE	.590	SBACC	31	C	
6	88	23.12	176	DNG		P1	H08	12.71					HTE	CTE	.590	SBACC	31	C	
6	88			PBC		P1	C13	22.58					HTE	CTE	.590	SBACC	31	C	
6	88			NDF		4	C13	22.04					C13	C14	.610	NPSNM	38	C	
6	88			NDF		4	C13	23.40					C13	C14	.610	NPSNM	38	C	
6	88			NDF		4	C13	39.65					C13	C14	.610	NPSNM	38	C	
6	88			NDF		4	H06	33.46					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H06	34.90					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	22.12					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	22.88					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	24.96					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	25.75					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	26.84					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	28.03					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	29.65					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	31.17					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	33.34					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	34.04					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	34.86					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	35.56					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	36.41					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	37.24					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	38.00					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	38.82					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	39.67					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	40.31					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	40.65					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	41.35					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	42.08					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H07	42.54					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H08	-.88					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H08	-.49					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H08	.19					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			NDF		4	H08	.94					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
6	88			PRC		2	H08	-.88					H08	C14	.580	ZPUN4	50	H	
6	88			NDF		2	H08	12.71					H08	C14	.580	ZPUN4	50	H	
7	88	44.42	185	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	5	C	
7	88			NDD									HTS	HTS	.610	NPSNM	26	H	
8	88			NDD									HTE	CTE	.610	NBAZC	6	C	
8	88			NDD									HTS	HTS	.610	NPSNM	23	H	
9	88	4.25	184	DNG		P1	C11	13.94					HTE	CTE	.610	NBAZC	5	C	
9	88			NDD									HTS	HTS	.610	NPSNM	24	H	
10	88	38.37	186	OXP		P1	HTS	.78					HTE	CTE	.610	NBAZC	6	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
10	88			NDD									HTS	HTS	.610	NPSNM	23	H	
11	88			NDD									HTE	CTE	.610	NBAZC	9	C	
11	88			NDD									HTS	HTS	.610	NPSNM	24	H	
12	88			NDD									HTE	CTE	.610	NBAZC	9	C	
12	88			NDD									HTS	HTS	.610	NPSNM	23	H	
13	88			NDD									HTE	CTE	.610	NBAZC	9	C	
13	88			NDD									HTS	HTS	.610	NPSNM	24	H	
14	88	4.12	179	DNG		P1	AV1	8.23					HTE	CTE	.610	NBAZC	9	C	
14	88			NDD									HTS	HTS	.610	NPSNM	23	H	
15	88	54.33	185	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	9	C	
15	88			NDD									HTS	HTS	.610	NPSNM	24	H	
16	88	2.88	182	DNG		P1	H07	10.26					HTE	CTE	.610	NBAZC	9	C	
16	88			NDD									HTS	HTS	.610	NPSNM	24	H	
17	88			NDD									HTE	CTE	.610	NBAZC	9	C	
17	88			NDD									HTS	HTS	.610	NPSNM	23	H	
18	88			NDD									HTE	CTE	.610	NBAZC	9	C	
18	88			NDD									HTS	HTS	.610	NPSNM	24	H	
19	88			NDD									HTE	CTE	.610	NBAZC	9	C	
19	88			NDD									HTS	HTS	.610	NPSNM	23	H	
20	88			NDD									HTE	CTE	.610	NBAZC	9	C	
20	88			NDD									HTS	HTS	.610	NPSNM	22	H	
21	88			NDD									HTE	CTE	.610	NBAZC	9	C	
21	88			NDD									HTS	HTS	.610	NPSNM	21	H	
22	88			NDD									HTE	CTE	.610	NBAZC	9	C	
22	88			NDD									HTS	HTS	.610	NPSNM	22	H	
23	88	2.45	183	DNG		P1	C02	5.39					HTE	CTE	.610	NBAZC	9	C	
23	88			NDD									HTS	HTS	.610	NPSNM	21	H	
24	88	5.35	179	DNG		P1	AV3	-1.44					HTE	CTE	.610	NBAZC	9	C	
24	88			NDD									HTS	HTS	.610	NPSNM	22	H	
24	88			NDF		2	AV3	-1.44					AV3	AV3	.580	ZPUN4	42	C	
25	88	5.94	180	DNG		P1	AV3	-1.35					HTE	CTE	.610	NBAZC	9	C	
25	88			NDD									HTS	HTS	.610	NPSNM	21	H	
25	88			NDF		2	AV3	-1.35					AV3	AV3	.580	ZPUN4	42	C	
26	88			NDD									HTE	CTE	.610	NBAZC	9	C	
26	88			NDD									HTS	HTS	.610	NPSNM	22	H	
27	88			NDD									HTE	CTE	.610	NBAZC	9	C	
27	88			NDD									HTS	HTS	.610	NPSNM	21	H	
28	88			NDD									HTE	CTE	.610	NBAZC	9	C	
28	88			NDD									HTS	HTS	.610	NPSNM	20	H	
29	88			NDD									HTE	CTE	.610	NBAZC	9	C	
29	88			NDD									HTS	HTS	.610	NPSNM	21	H	
30	88			NDD									HTE	CTE	.610	NBAZC	9	C	
30	88			NDD									HTS	HTS	.610	NPSNM	20	H	
31	88	2.12	182	DNG		P1	AV1	.26					HTE	CTE	.610	NBAZC	12	C	
31	88			NDD									HTS	HTS	.610	NPSNM	19	H	
31	88			NDF		2	AV1	.26					AV1	AV1	.580	ZPUN4	51	H	
32	88			NDD									HTE	CTE	.610	NBAZC	11	C	
32	88			NDD									HTS	HTS	.610	NPSNM	20	H	
33	88			NDD									HTE	CTE	.610	NBAZC	14	C	
33	88			NDD									HTS	HTS	.610	NPSNM	19	H	
34	88			NDD									HTE	CTE	.610	NBAZC	13	C	
34	88			NDD									HTS	HTS	.610	NPSNM	20	H	
35	88			NDD									HTE	CTE	.610	NBAZC	14	C	
35	88			NDD									HTS	HTS	.610	NPSNM	19	H	
36	88	2.44	180	DNG		P1	H07	2.85					HTE	CTE	.610	NBAZC	13	C	
36	88			NDD									HTS	HTS	.610	NPSNM	20	H	
37	88			NDD									HTE	CTE	.610	NBAZC	14	C	
37	88			NDD									HTS	HTS	.610	NPSNM	19	H	
38	88	2.89	182	DNG		P1	H07	32.29					HTE	CTE	.610	NBAZC	13	C	
38	88			NDD									HTS	HTS	.610	NPSNM	18	H	
39	88			NDD									HTE	CTE	.610	NBAZC	15	C	
39	88			NDD									HTS	HTS	.610	NPSNM	17	H	
40	88			NDD									HTE	CTE	.610	NBAZC	16	C	
40	88			NDD									HTS	HTS	.610	NPSNM	18	H	
41	88			NDD									HTE	CTE	.610	NBAZC	15	C	
41	88			NDD									HTS	HTS	.610	NPSNM	17	H	
42	88			NDD									HTE	CTE	.610	NBAZC	16	C	
42	88			NDD									HTS	HTS	.610	NPSNM	18	H	
43	88	2.38	183	DNG		P1	C14	-.70					HTE	CTE	.610	NBAZC	15	C	
43	88	3.57	180	DNG		P1	C14	-.08					HTE	CTE	.610	NBAZC	15	C	
43	88			NDD									HTS	HTS	.610	NPSNM	17	H	
44	88	.93	350	PRO	0	6	AV3	4.72					HTE	CTE	.610	NBAZC	16	C	
44	88			NDD									HTS	HTS	.610	NPSNM	18	H	
45	88	.68	346	PRO	0	6	AV3	17.89					HTE	CTE	.610	NBAZC	16	C	
45	88	2.53	181	DNG		P1	C14	-.45					HTE	CTE	.610	NBAZC	16	C	
45	88	3.27	184	DNG		P1	C14	-.31					HTE	CTE	.610	NBAZC	16	C	
45	88			NDD									HTS	HTS	.610	NPSNM	18	H	
46	88	2.54	180	DNG		P1	H05	-.48					HTE	CTE	.610	NBAZC	15	C	
46	88	3.14	181	DNG		P1	H08	-.56					HTE	CTE	.610	NBAZC	15	C	
46	88	3.18	181	DNG		P1	AV2	.09					HTE	CTE	.610	NBAZC	15	C	
46	88	2.42	182	DNG		P1	C14	-.43					HTE	CTE	.610	NBAZC	15	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
46	88	4.25	180	DNG		P1	C14	.39					HTE	CTE	.610	NBAZC	15	C	
46	88			NDD									HTS	HTS	.610	NPSNM	17	H	
46	88			NDF		4	H05	-.48					H05	H05	.610	NPSNM	45	H	Accept All Data Failure
46	88			NDF		4	H08	-.56					H08	H08	.610	NPSNM	45	H	Accept All Data Failure
46	88			NDF		2	AV2	.09					AV2	AV2	.580	ZPUN4	51	H	
1	89			NDD									H08	HTE	.610	NBAZC	1	H	
1	89			NDD									C14	CTE	.610	NBAZC	1	C	
1	89			NDD									HTS	HTS	.610	NPSNM	25	H	
1	89			NDD									H08	C14	.580	NPUM4	39	H	
2	89			NDD									H08	HTE	.610	NBAZC	2	H	
2	89			NDD									C14	CTE	.610	NBAZC	2	C	
2	89			NDD									HTS	HTS	.610	NPSNM	25	H	
2	89			NDD									H08	C14	.580	NPUM4	40	H	
3	88	2.59	182	DNG		P1	HTS	1.70					H08	HTE	.610	NBAZC	1	H	
3	89			NDD									C14	CTE	.610	NBAZC	1	C	
3	89			NDD									HTS	HTS	.610	NPSNM	26	H	
3	89			NDD									H08	C14	.580	NPUM4	41	H	
4	89			NDD									H08	HTE	.610	NBAZC	2	H	
4	89			NDD									C14	CTE	.610	NBAZC	2	C	
4	89			NDD									HTS	HTS	.610	NPSNM	25	H	
4	89			NDD									H08	C14	.580	NPUM4	42	H	
5	89	5.06	180	DNG		P1	C01	-.77					HTE	CTE	.610	NBAZC	3	C	
5	89			NDD									HTS	HTS	.610	NPSNM	26	H	
5	89			NDF		4	C01	-.77					C01	C01	.610	NPSNM	38	C	
6	89			NDD									HTE	CTE	.610	NBAZC	4	C	
6	89			NDD									HTS	HTS	.610	NPSNM	25	H	
7	89	50.80	186	OXP		P1	HTS	.86					HTE	CTE	.610	NBAZC	5	C	
7	89			NDD									HTS	HTS	.610	NPSNM	26	H	
8	89			NDD									HTE	CTE	.610	NBAZC	6	C	
8	89			NDD									HTS	HTS	.610	NPSNM	23	H	
9	89	4.26	184	DNG		P1	C01	9.62					HTE	CTE	.610	NBAZC	5	C	
9	89	3.60	184	DNG		P1	CTS	3.86					HTE	CTE	.610	NBAZC	5	C	
9	89			NDD									HTS	HTS	.610	NPSNM	24	H	
10	89			NDD									HTE	CTE	.610	NBAZC	6	C	
10	89			NDD									HTS	HTS	.610	NPSNM	23	H	
11	89			NDD									HTE	CTE	.610	NBAZC	10	C	
11	89			NDD									HTS	HTS	.610	NPSNM	24	H	
12	89			NDD									HTE	CTE	.610	NBAZC	10	C	
12	89			NDD									HTS	HTS	.610	NPSNM	23	H	
13	89	2.62	184	DNG		P1	H01	12.16					HTE	CTE	.610	NBAZC	9	C	
13	89			NDD									HTS	HTS	.610	NPSNM	24	H	
14	89	3.34	186	DNG		P1	C05	16.91					HTE	CTE	.610	NBAZC	10	C	
14	89			NDD									HTS	HTS	.610	NPSNM	23	H	
15	89			NDD									HTE	CTE	.610	NBAZC	9	C	
15	89			NDD									HTS	HTS	.610	NPSNM	24	H	
16	89	2.34	183	DNG		P1	H07	27.73					HTE	CTE	.610	NBAZC	10	C	
16	89			NDD									HTS	HTS	.610	NPSNM	24	H	
17	89			NDD									HTE	CTE	.610	NBAZC	9	C	
17	89			NDD									HTS	HTS	.610	NPSNM	23	H	
18	89			NDD									HTE	CTE	.610	NBAZC	10	C	
18	89			NDD									HTS	HTS	.610	NPSNM	24	H	
19	89			NDD									HTE	CTE	.610	NBAZC	9	C	
19	89			NDD									HTS	HTS	.610	NPSNM	23	H	
20	89			NDD									HTE	CTE	.610	NBAZC	10	C	
20	89			NDD									HTS	HTS	.610	NPSNM	22	H	
21	89			NDD									HTE	CTE	.610	NBAZC	10	C	
21	89			NDD									HTS	HTS	.610	NPSNM	21	H	
22	89			NDD									HTE	CTE	.610	NBAZC	9	C	
22	89			NDD									HTS	HTS	.610	NPSNM	22	H	
23	89			NDD									HTE	CTE	.610	NBAZC	12	C	
23	89			NDD									HTS	HTS	.610	NPSNM	21	H	
24	89			NDD									HTE	CTE	.610	NBAZC	11	C	
24	89			NDD									HTS	HTS	.610	NPSNM	22	H	
25	89	4.11	180	DNG		P1	H08	16.80					HTE	CTE	.610	NBAZC	12	C	
25	89	5.65	179	DNG		P1	AV3	-1.31					HTE	CTE	.610	NBAZC	12	C	
25	89	2.26	178	DNG		P1	AV4	18.42					HTE	CTE	.610	NBAZC	12	C	
25	89	2.74	178	DNG		P1	AV4	18.88					HTE	CTE	.610	NBAZC	12	C	
25	89			NDD									HTS	HTS	.610	NPSNM	21	H	
25	89			NDF		2	AV3	-1.31					AV3	AV3	.580	ZPUN4	42	C	
26	89			NDD									HTE	CTE	.610	NBAZC	11	C	
26	89			NDD									HTS	HTS	.610	NPSNM	22	H	
27	89			NDD									HTE	CTE	.610	NBAZC	12	C	
27	89			NDD									HTS	HTS	.610	NPSNM	21	H	
28	89			NDD									HTE	CTE	.610	NBAZC	11	C	
28	89			NDD									HTS	HTS	.610	NPSNM	20	H	
29	89			NDD									HTE	CTE	.610	NBAZC	12	C	
29	89			NDD									HTS	HTS	.610	NPSNM	19	H	
30	89			NDD									HTE	CTE	.610	NBAZC	11	C	
30	89			NDD									HTS	HTS	.610	NPSNM	20	H	
31	89	2.08	183	DNG		P1	AV1	.31					HTE	CTE	.610	NBAZC	12	C	
31	89	2.33	182	DNG		P1	AV1	.68					HTE	CTE	.610	NBAZC	12	C	
31	89	2.25	183	DNG		P1	AV2	13.41					HTE	CTE	.610	NBAZC	12	C	
31	89	3.30	182	DNG		P1	C13	5.26					HTE	CTE	.610	NBAZC	12	C	
31	89			NDD									HTS	HTS	.610	NPSNM	19	H	
31	89			NDF		2	AV1	.31					AV1	AV1	.580	ZPUN4	51	H	
31	89			NDF		2	AV1	.68					AV1	AV1	.580	ZPUN4	51	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
32	89			NDD									HTE	CTE	.610	NBAZC	11	C	
32	89			NDD									HTS	HTS	.610	NPSNM	20	H	
33	89	2.66	181	DNG		P1	H03	41.72					HTE	CTE	.610	NBAZC	14	C	
33	89	2.01	184	DNG		P1	AV2	6.35					HTE	CTE	.610	NBAZC	14	C	
33	89	2.07	184	DNG		P1	AV2	12.22					HTE	CTE	.610	NBAZC	14	C	
33	89	2.03	183	DNG		P1	CTS	3.29					HTE	CTE	.610	NBAZC	14	C	
33	89			NDD									HTS	HTS	.610	NPSNM	19	H	
34	89			NDD									HTE	CTE	.610	NBAZC	13	C	
34	89			NDD									HTS	HTS	.610	NPSNM	20	H	
35	89	5.01	181	DNG		P1	C13	40.16					HTE	CTE	.610	NBAZC	14	C	
35	89			NDD									HTS	HTS	.610	NPSNM	19	H	
35	89			NDF		4	C13	40.16					C13	C14	.610	NPSNM	36	C	
36	89	2.10	180	DNG		P1	C14	.76					HTE	CTE	.610	NBAZC	13	C	
36	89	3.28	180	DNG		P1	C13	36.16					HTE	CTE	.610	NBAZC	13	C	
36	89	11.37	182	DNG		P1	C13	40.09					HTE	CTE	.610	NBAZC	13	C	
36	89	28.52	180	DNG		P1	C13	40.85					HTE	CTE	.610	NBAZC	13	C	
36	89			NDD									HTS	HTS	.610	NPSNM	20	H	
36	89			NDF		4	C14	.76					C13	C14	.610	NPSNM	36	C	
36	89			NDF		4	C13	40.09					C13	C14	.610	NPSNM	36	C	
36	89			NDF		4	C13	40.85					C13	C14	.610	NPSNM	36	C	
37	89			NDD									HTE	CTE	.610	NBAZC	14	C	
37	89			NDD									HTS	HTS	.610	NPSNM	19	H	
38	89			NDD									HTE	CTE	.610	NBAZC	13	C	
38	89			NDD									HTS	HTS	.610	NPSNM	18	H	
39	89			NDD									HTE	CTE	.610	NBAZC	15	C	
39	89			NDD									HTS	HTS	.610	NPSNM	17	H	
40	89			NDD									HTE	CTE	.610	NBAZC	16	C	
40	89			NDD									HTS	HTS	.610	NPSNM	18	H	
41	89			NDD									HTE	CTE	.610	NBAZC	15	C	
41	89			NDD									HTS	HTS	.610	NPSNM	17	H	
42	89			NDD									HTE	CTE	.610	NBAZC	16	C	
42	89			NDD									HTS	HTS	.610	NPSNM	18	H	
43	89			NDD									HTE	CTE	.610	NBAZC	16	C	
43	89			NDD									HTS	HTS	.610	NPSNM	18	H	
44	89			NDD									HTE	CTE	.610	NBAZC	16	C	
44	89			NDD									HTS	HTS	.610	NPSNM	18	H	
45	89	2.15	179	DNG		P1	H08	-.45					HTE	CTE	.610	NBAZC	15	C	
45	89			NDD									HTS	HTS	.610	NPSNM	17	H	
45	89			NDF		4	H08	-.45					H08	H08	.610	NPSNM	45	H	
46	89	4.42	178	DNG		P1	H05	-.45					HTE	CTE	.610	NBAZC	15	C	
46	89	2.85	183	DNG		P1	H05	.30					HTE	CTE	.610	NBAZC	15	C	
46	89	2.24	179	DNG		P1	H08	-.47					HTE	CTE	.610	NBAZC	15	C	
46	89	2.14	182	DNG		P1	H08	.22					HTE	CTE	.610	NBAZC	15	C	
46	89	3.50	178	DNG		P1	C13	40.55					HTE	CTE	.610	NBAZC	15	C	
46	89	2.89	178	DNG		P1	C05	-1.48					HTE	CTE	.610	NBAZC	15	C	
46	89	13.37	177	DNG		P1	C04	3.75					HTE	CTE	.610	NBAZC	15	C	
46	89	2.46	178	DNG		P1	C04	4.96					HTE	CTE	.610	NBAZC	15	C	
46	89	8.31	178	DNG		P1	C04	5.77					HTE	CTE	.610	NBAZC	15	C	
46	89			NDD									HTS	HTS	.610	NPSNM	17	H	
46	89			NDF		4	C04	3.75					C04	C05	.610	NPSNM	37	C	
46	89			NDF		4	C04	5.77					C04	C05	.610	NPSNM	37	C	
46	89			NDF		4	H05	-.45					H05	H05	.610	NPSNM	45	H	Accept All Data Failure
46	89			NDF		4	H05	.30					H05	H05	.610	NPSNM	45	H	Accept All Data Failure
46	89			NDF		4	H08	-.47					H08	H08	.610	NPSNM	45	H	Accept All Data Failure
46	89			NDF		4	H08	.22					H08	H08	.610	NPSNM	45	H	Accept All Data Failure
1	90			NDD									H08	HTE	.610	NBAZC	1	H	
1	90	2.75	181	DNG		P1	C09	.69					C14	CTE	.610	NBAZC	1	C	
1	90			NDD									HTS	HTS	.610	NPSNM	25	H	
1	90			NDD									H08	C14	.580	NPUM4	39	H	
2	90			NDD									H08	HTE	.610	NBAZC	2	H	
2	90	2.14	177	DNG		P1	C05	1.88					C14	CTE	.610	NBAZC	2	C	
2	90			NDD									HTS	HTS	.610	NPSNM	25	H	
2	90			NDD									H08	C14	.580	NPUM4	40	H	
3	90			NDD									H08	HTE	.610	NBAZC	1	H	
3	90			NDD									C14	CTE	.610	NBAZC	1	C	
3	90			NDD									HTS	HTS	.610	NPSNM	26	H	
3	90			NDD									H08	C14	.580	NPUM4	41	H	
4	90			NDD									H08	HTE	.610	NBAZC	2	H	
4	90			NDD									C14	CTE	.610	NBAZC	2	C	
4	90			NDD									HTS	HTS	.610	NPSNM	25	H	
4	90			NDD									H08	C14	.580	NPUM4	42	H	
5	90	4.26	182	DNG		P1	H01	-1.04					HTE	CTE	.610	NBAZC	3	C	
5	90			NDD									HTS	HTS	.610	NPSNM	26	H	
6	90			NDD									HTE	CTE	.610	NBAZC	4	C	
6	90			NDD									HTS	HTS	.610	NPSNM	25	H	
7	90	37.74	185	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	5	C	
7	90			NDD									HTS	HTS	.610	NPSNM	26	H	
8	90	39.52	185	OXP		P1	HTS	.87					HTE	CTE	.610	NBAZC	6	C	
8	90			NDD									HTS	HTS	.610	NPSNM	23	H	
9	90			NDD									HTE	CTE	.610	NBAZC	5	C	
9	90			NDD									HTS	HTS	.610	NPSNM	24	H	
10	90			NDD									HTE	CTE	.610	NBAZC	6	C	
10	90			NDD									HTS	HTS	.610	NPSNM	23	H	
11	90			NDD									HTE	CTE	.610	NBAZC	9	C	
11	90			NDD									HTS	HTS	.610	NPSNM	24	H	
12	90			NDD									HTE	CTE	.610	NBAZC	10	C	
12	90			NDD									HTS	HTS	.610	NPSNM	23	H	
13	90	46.13	186	OXP		P1	HTS	.78					HTE	CTE	.610	NBAZC	9	C	
13	90			NDD									HTS	HTS	.610	NPSNM	24	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
14	90			NDD									HTE	CTE	.610	NBAZC	10	C	
14	90			NDD									HTS	HTS	.610	NPSNM	23	H	
15	90	52.86	185	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	9	C	
15	90			NDD									HTS	HTS	.610	NPSNM	24	H	
16	90	42.09	8	OXP		P1	HTS	.85					HTE	CTE	.610	NBAZC	10	C	
16	90			NDD									HTS	HTS	.610	NPSNM	24	H	
17	90			NDD									HTE	CTE	.610	NBAZC	9	C	
17	90			NDD									HTS	HTS	.610	NPSNM	23	H	
18	90			NDD									HTE	CTE	.610	NBAZC	10	C	
18	90			NDD									HTS	HTS	.610	NPSNM	24	H	
19	90			NDD									HTE	CTE	.610	NBAZC	9	C	
19	90			NDD									HTS	HTS	.610	NPSNM	23	H	
20	90			NDD									HTE	CTE	.610	NBAZC	10	C	
20	90			NDD									HTS	HTS	.610	NPSNM	22	H	
21	90	3.54	182	DNG		P1	H08	12.85					HTE	CTE	.610	NBAZC	10	C	
21	90			NDD									HTS	HTS	.610	NPSNM	21	H	
22	90			NDD									HTE	CTE	.610	NBAZC	9	C	
22	90			NDD									HTS	HTS	.610	NPSNM	22	H	
23	90	2.91	184	DNG		P1	H07	33.77					HTE	CTE	.610	NBAZC	12	C	
23	90	2.63	180	DNG		P1	AV1	1.68					HTE	CTE	.610	NBAZC	12	C	
23	90	3.90	181	DNG		P1	C12	36.94					HTE	CTE	.610	NBAZC	12	C	
23	90			NDD									HTS	HTS	.610	NPSNM	21	H	
24	90	5.21	178	DNG		P1	AV3	-1.64					HTE	CTE	.610	NBAZC	11	C	
24	90			NDD									HTS	HTS	.610	NPSNM	22	H	
24	90			NDF		2	AV3	-1.64					AV3	AV3	.580	ZPUN4	42	C	
25	90	3.46	178	DNG		P1	H08	14.33					HTE	CTE	.610	NBAZC	12	C	
25	90	5.56	179	DNG		P1	AV3	-1.65					HTE	CTE	.610	NBAZC	12	C	
25	90	2.62	178	DNG		P1	AV4	18.23					HTE	CTE	.610	NBAZC	12	C	
25	90	2.12	176	DNG		P1	AV4	18.66					HTE	CTE	.610	NBAZC	12	C	
25	90			NDD									HTS	HTS	.610	NPSNM	21	H	
25	90			NDF		2	AV3	-1.65					AV3	AV3	.580	ZPUN4	42	C	
26	90			NDD									HTE	CTE	.610	NBAZC	11	C	
26	90			NDD									HTS	HTS	.610	NPSNM	22	H	
27	90	2.03	181	DNG		P1	AV1	2.33					HTE	CTE	.610	NBAZC	12	C	
27	90			NDD									HTS	HTS	.610	NPSNM	21	H	
28	90			NDD									HTE	CTE	.610	NBAZC	11	C	
28	90			NDD									HTS	HTS	.610	NPSNM	20	H	
29	90			NDD									HTE	CTE	.610	NBAZC	12	C	
29	90			NDD									HTS	HTS	.610	NPSNM	19	H	
30	90	2.54	183	DNG		P1	H03	37.13					HTE	CTE	.610	NBAZC	11	C	
30	90			NDD									HTS	HTS	.610	NPSNM	20	H	
31	90			NDD									HTE	CTE	.610	NBAZC	12	C	
31	90			NDD									HTS	HTS	.610	NPSNM	19	H	
32	90			NDD									HTE	CTE	.610	NBAZC	11	C	
32	90			NDD									HTS	HTS	.610	NPSNM	20	H	
33	90			NDD									HTE	CTE	.610	NBAZC	14	C	
33	90			NDD									HTS	HTS	.610	NPSNM	19	H	
34	90	2.92	182	DNG		P1	H07	40.92					HTE	CTE	.610	NBAZC	13	C	
34	90	2.36	182	DNG		P1	C12	34.84					HTE	CTE	.610	NBAZC	13	C	
34	90			NDD									HTS	HTS	.610	NPSNM	20	H	
35	90			NDD									HTE	CTE	.610	NBAZC	14	C	
35	90			NDD									HTS	HTS	.610	NPSNM	19	H	
36	90			NDD									HTE	CTE	.610	NBAZC	13	C	
36	90			NDD									HTS	HTS	.610	NPSNM	20	H	
37	90			NDD									HTE	CTE	.610	NBAZC	14	C	
37	90			NDD									HTS	HTS	.610	NPSNM	19	H	
38	90			NDD									HTE	CTE	.610	NBAZC	13	C	
38	90			NDD									HTS	HTS	.610	NPSNM	18	H	
39	90	2.27	180	DNG		P1	H07	37.45					HTE	CTE	.610	NBAZC	15	C	
39	90			NDD									HTS	HTS	.610	NPSNM	17	H	
40	90	.54	336	PRO	0	6	AV2	.06					HTE	CTE	.610	NBAZC	16	C	
40	90	.83	331	PRO	0	6	AV3	21.36					HTE	CTE	.610	NBAZC	16	C	
40	90			NDD									HTS	HTS	.610	NPSNM	18	H	
41	90			NDD									HTE	CTE	.610	NBAZC	15	C	
41	90			NDD									HTS	HTS	.610	NPSNM	17	H	
42	90			NDD									HTE	CTE	.610	NBAZC	16	C	
42	90			NDD									HTS	HTS	.610	NPSNM	18	H	
43	90			NDD									HTE	CTE	.610	NBAZC	16	C	
43	90			NDD									HTS	HTS	.610	NPSNM	18	H	
44	90			NDD									HTE	CTE	.610	NBAZC	15	C	
44	90			NDD									HTS	HTS	.610	NPSNM	17	H	
45	90	2.04	181	DNG		P1	H05	-.45					HTE	CTE	.610	NBAZC	15	C	
45	90			NDD									HTS	HTS	.610	NPSNM	17	H	
45	90			NDF		4	H05	-.45					H05	H05	.610	NPSNM	45	H	
1	91			NDD									H08	HTE	.610	NBAZC	1	H	
1	91			NDD									C14	CTE	.610	NBAZC	1	C	
1	91			NDD									HTS	HTS	.610	NPSNM	27	H	
1	91			NDD									H08	C14	.580	NPUM4	39	H	
2	91			NDD									H08	HTE	.610	NBAZC	2	H	
2	91			NDD									C14	CTE	.610	NBAZC	2	C	
2	91			NDD									HTS	HTS	.610	NPSNM	28	H	
2	91			NDD									H08	C14	.580	NPUM4	40	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	91			NDD									H08	HTE	.610	NBAZC	1	H	
3	91			NDD									C14	CTE	.610	NBAZC	1	C	
3	91			NDD									HTS	HTS	.610	NPSNM	27	H	
3	91			NDD									H08	C14	.580	NPUM4	41	H	
4	91			NDD									H08	HTE	.610	NBAZC	2	H	
4	91			NDD									C14	CTE	.610	NBAZC	2	C	
4	91			NDD									HTS	HTS	.610	NPSNM	28	H	
4	91			NDD									H08	C14	.580	NPUM4	42	H	
5	91			NDD									HTE	CTE	.610	NBAZC	3	C	
5	91			NDD									HTS	HTS	.610	NPSNM	27	H	
6	91			NDD									HTE	CTE	.610	NBAZC	4	C	
6	91			NDD									HTS	HTS	.610	NPSNM	28	H	
7	91	46.94	185	OXP	P1	HTS		.77					HTE	CTE	.610	NBAZC	5	C	
7	91			NDD									HTS	HTS	.610	NPSNM	27	H	
8	91			NDD									HTE	CTE	.610	NBAZC	6	C	
8	91			NDD									HTS	HTS	.610	NPSNM	28	H	
9	91			NDD									HTE	CTE	.610	NBAZC	5	C	
9	91			NDD									HTS	HTS	.610	NPSNM	27	H	
10	91			NDD									HTE	CTE	.610	NBAZC	6	C	
10	91			NDD									HTS	HTS	.610	NPSNM	28	H	
11	91			NDD									HTE	CTE	.610	NBAZC	9	C	
11	91			NDD									HTS	HTS	.610	NPSNM	27	H	
12	91			NDD									HTE	CTE	.610	NBAZC	10	C	
12	91			NDD									HTS	HTS	.610	NPSNM	28	H	
13	91			NDD									HTE	CTE	.610	NBAZC	9	C	
13	91			NDD									HTS	HTS	.610	NPSNM	27	H	
14	91			NDD									HTE	CTE	.610	NBAZC	10	C	
14	91			NDD									HTS	HTS	.610	NPSNM	28	H	
15	91			NDD									HTE	CTE	.610	NBAZC	9	C	
15	91			NDD									HTS	HTS	.610	NPSNM	27	H	
16	91			NDD									HTE	CTE	.610	NBAZC	10	C	
16	91			NDD									HTS	HTS	.610	NPSNM	28	H	
17	91			NDD									HTE	CTE	.610	NBAZC	9	C	
17	91			NDD									HTS	HTS	.610	NPSNM	29	H	
18	91			NDD									HTE	CTE	.610	NBAZC	10	C	
18	91			NDD									HTS	HTS	.610	NPSNM	30	H	
19	91			NDD									HTE	CTE	.610	NBAZC	9	C	
19	91			NDD									HTS	HTS	.610	NPSNM	29	H	
20	91			NDD									HTE	CTE	.610	NBAZC	10	C	
20	91			NDD									HTS	HTS	.610	NPSNM	30	H	
21	91	3.56	180	DNG	P1	H08		13.03					HTE	CTE	.610	NBAZC	10	C	
21	91			NDD									HTS	HTS	.610	NPSNM	29	H	
22	91			NDD									HTE	CTE	.610	NBAZC	9	C	
22	91			NDD									HTS	HTS	.610	NPSNM	30	H	
23	91	3.42	181	DNG	P1	AV1		1.42					HTE	CTE	.610	NBAZC	12	C	
23	91			NDD									HTS	HTS	.610	NPSNM	29	H	
24	91	6.07	178	DNG	P1	AV3		-1.44					HTE	CTE	.610	NBAZC	11	C	
24	91			NDD									HTS	HTS	.610	NPSNM	30	H	
24	91			NDF	2	AV3		-1.44					AV3	AV3	.580	ZPUN4	42	C	
25	91	3.72	178	DNG	P1	H08		17.03					HTE	CTE	.610	NBAZC	12	C	
25	91	5.56	179	DNG	P1	AV3		-1.08					HTE	CTE	.610	NBAZC	12	C	
25	91	2.24	177	DNG	P1	AV4		18.71					HTE	CTE	.610	NBAZC	12	C	
25	91	2.58	177	DNG	P1	AV4		19.16					HTE	CTE	.610	NBAZC	12	C	
25	91			NDD									HTS	HTS	.610	NPSNM	33	H	
25	91			NDF	2	AV3		-1.08					AV3	AV3	.580	ZPUN4	42	C	
26	91			NDD									HTE	CTE	.610	NBAZC	11	C	
26	91			NDD									HTS	HTS	.610	NPSNM	34	H	
27	91			NDD									HTE	CTE	.610	NBAZC	12	C	
27	91			NDD									HTS	HTS	.610	NPSNM	34	H	
28	91			NDD									HTE	CTE	.610	NBAZC	11	C	
28	91			NDD									HTS	HTS	.610	NPSNM	34	H	
29	91			NDD									HTE	CTE	.610	NBAZC	12	C	
29	91			NDD									HTS	HTS	.610	NPSNM	33	H	
30	91			NDD									HTE	CTE	.610	NBAZC	11	C	
30	91			NDD									HTS	HTS	.610	NPSNM	34	H	
31	91	2.22	180	DNG	P1	AV1		.50					HTE	CTE	.610	NBAZC	12	C	
31	91			NDD									HTS	HTS	.610	NPSNM	33	H	
31	91			NDF	2	AV1		.50					AV1	AV1	.580	ZPUN4	51	H	
32	91			NDD									HTE	CTE	.610	NBAZC	11	C	
32	91			NDD									HTS	HTS	.610	NPSNM	34	H	
33	91			NDD									HTE	CTE	.610	NBAZC	14	C	
33	91			NDD									HTS	HTS	.610	NPSNM	19	H	
34	91			NDD									HTE	CTE	.610	NBAZC	13	C	
34	91			NDD									HTS	HTS	.610	NPSNM	20	H	
35	91			NDD									HTE	CTE	.610	NBAZC	14	C	
35	91			NDD									HTS	HTS	.610	NPSNM	19	H	
36	91	2.46	179	DNG	P1	H07		38.83					HTE	CTE	.610	NBAZC	13	C	
36	91			NDD									HTS	HTS	.610	NPSNM	20	H	
37	91	6.28	182	DNG	P1	H07		33.63					HTE	CTE	.610	NBAZC	14	C	
37	91	10.93	181	DNG	P1	H07		34.36					HTE	CTE	.610	NBAZC	14	C	
37	91	4.23	183	DNG	P1	H07		41.75					HTE	CTE	.610	NBAZC	14	C	
37	91	7.28	182	DNG	P1	H08		-1.57					HTE	CTE	.610	NBAZC	14	C	
37	91			NDD									HTS	HTS	.610	NPSNM	19	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
37	91			NDF		4	H07	33.63					H07	H08	.610	NPSNM	45	H	
37	91			NDF		4	H07	34.36					H07	H08	.610	NPSNM	45	H	
37	91			NDF		4	H08	-1.57					H07	H08	.610	NPSNM	45	H	
38	91			NDD									HTE	CTE	.610	NBAZC	13	C	
38	91			NDD									HTS	HTS	.610	NPSNM	18	H	
39	91			NDD									HTE	CTE	.610	NBAZC	15	C	
39	91			NDD									HTS	HTS	.610	NPSNM	17	H	
40	91			NDD									HTE	CTE	.610	NBAZC	16	C	
40	91			NDD									HTS	HTS	.610	NPSNM	18	H	
41	91			NDD									HTE	CTE	.610	NBAZC	15	C	
41	91			NDD									HTS	HTS	.610	NPSNM	17	H	
42	91	.91	351	PRO	0	6	H08	24.24					HTE	CTE	.610	NBAZC	16	C	
42	91			NDD									HTS	HTS	.610	NPSNM	18	H	
43	91	.69	334	PRO	0	6	H08	18.06					HTE	CTE	.610	NBAZC	16	C	
43	91			NDD									HTS	HTS	.610	NPSNM	18	H	
44	91	3.55	180	DNG		P1	AV2	.27					HTE	CTE	.610	NBAZC	15	C	
44	91			NDD									HTS	HTS	.610	NPSNM	17	H	
44	91			NDF		2	AV2	.27					AV2	AV2	.580	ZPUN4	51	H	
1	92			NDD									H08	HTE	.610	NBAZC	1	H	
1	92			NDD									C14	CTE	.610	NBAZC	1	C	
1	92			NDD									HTS	HTS	.610	NPSNM	27	H	
1	92			NDD									H08	C14	.580	NPUM4	39	H	
2	92			NDD									H08	HTE	.610	NBAZC	2	H	
2	92			NDD									C14	CTE	.610	NBAZC	2	C	
2	92			NDD									HTS	HTS	.610	NPSNM	28	H	
2	92			NDD									H08	C14	.580	NPUM4	40	H	
3	92			NDD									H08	HTE	.610	NBAZC	1	H	
3	92			NDD									C14	CTE	.610	NBAZC	1	C	
3	92			NDD									HTS	HTS	.610	NPSNM	27	H	
3	92			NDD									H08	C14	.580	NPUM4	41	H	
4	92			NDD									H08	HTE	.610	NBAZC	2	H	
4	92			NDD									C14	CTE	.610	NBAZC	2	C	
4	92			NDD									HTS	HTS	.610	NPSNM	28	H	
4	92			NDD									H08	C14	.580	NPUM4	42	H	
5	92			NDD									HTE	CTE	.610	NBAZC	3	C	
5	92			NDD									HTS	HTS	.610	NPSNM	27	H	
6	92			NDD									HTE	CTE	.610	NBAZC	4	C	
6	92			NDD									HTS	HTS	.610	NPSNM	28	H	
7	92	48.28	185	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	5	C	
7	92			NDD									HTS	HTS	.610	NPSNM	27	H	
8	92			NDD									HTE	CTE	.610	NBAZC	6	C	
8	92			NDD									HTS	HTS	.610	NPSNM	28	H	
9	92			NDD									HTE	CTE	.610	NBAZC	5	C	
9	92			NDD									HTS	HTS	.610	NPSNM	27	H	
10	92	42.64	186	OXP		P1	HTS	.92					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
10	92	2.41	183	DNG		P1	H03	34.68					HTE	CTE	.610	NBAZC	6	C	
10	92			NDD									HTS	HTS	.610	NPSNM	28	H	
11	92			NDD									HTE	CTE	.610	NBAZC	9	C	
11	92			NDD									HTS	HTS	.610	NPSNM	27	H	
12	92			NDD									HTE	CTE	.610	NBAZC	10	C	
12	92			NDD									HTS	HTS	.610	NPSNM	28	H	
13	92			NDD									HTE	CTE	.610	NBAZC	9	C	
13	92			NDD									HTS	HTS	.610	NPSNM	27	H	
14	92	2.79	186	DNG		P1	C05	16.30					HTE	CTE	.610	NBAZC	10	C	
14	92			NDD									HTS	HTS	.610	NPSNM	28	H	
15	92	48.47	186	OXP		P1	HTS	.77					HTE	CTE	.610	NBAZC	9	C	
15	92	3.28	181	DNG		P1	H02	15.60					HTE	CTE	.610	NBAZC	9	C	
15	92			NDD									HTS	HTS	.610	NPSNM	27	H	
16	92	2.97	184	DNG		P1	H01	-.37					HTE	CTE	.610	NBAZC	10	C	
16	92	2.92	184	DNG		P1	H07	6.83					HTE	CTE	.610	NBAZC	10	C	
16	92			NDD									HTS	HTS	.610	NPSNM	28	H	
16	92			NDF		4	H01	-.37					H01	H01	.610	NPSNM	46	H	
17	92			NDD									HTE	CTE	.610	NBAZC	9	C	
17	92			NDD									HTS	HTS	.610	NPSNM	29	H	
18	92			NDD									HTE	CTE	.610	NBAZC	10	C	
18	92			NDD									HTS	HTS	.610	NPSNM	30	H	
19	92			NDD									HTE	CTE	.610	NBAZC	9	C	
19	92			NDD									HTS	HTS	.610	NPSNM	29	H	
20	92			NDD									HTE	CTE	.610	NBAZC	10	C	
20	92			NDD									HTS	HTS	.610	NPSNM	30	H	
21	92	3.77	180	DNG		P1	H08	12.64					HTE	CTE	.610	NBAZC	10	C	
21	92			NDD									HTS	HTS	.610	NPSNM	29	H	
22	92			NDD									HTE	CTE	.610	NBAZC	9	C	
22	92			NDD									HTS	HTS	.610	NPSNM	30	H	
23	92	2.13	182	DNG		P1	HTS	4.08					HTE	CTE	.610	NBAZC	12	C	
23	92	2.39	178	DNG		P1	AV1	1.48					HTE	CTE	.610	NBAZC	12	C	
23	92			NDD									HTS	HTS	.610	NPSNM	29	H	
24	92	5.30	179	DNG		P1	AV3	-1.55					HTE	CTE	.610	NBAZC	11	C	
24	92			NDD									HTS	HTS	.610	NPSNM	30	H	
24	92			NDF		2	AV3	-1.55					AV3	AV3	.580	ZPUN4	42	C	
25	92	4.57	180	DNG		P1	H08	16.59					HTE	CTE	.610	NBAZC	12	C	
25	92	5.09	179	DNG		P1	AV3	-1.22					HTE	CTE	.610	NBAZC	12	C	
25	92	2.11	176	DNG		P1	AV4	18.77					HTE	CTE	.610	NBAZC	12	C	
25	92	2.92	179	DNG		P1	AV4	19.25					HTE	CTE	.610	NBAZC	12	C	
25	92			NDD									HTS	HTS	.610	NPSNM	33	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
25	92			NDF		2	AV3	-1.22					AV3	AV3	.580	ZPUN4	42	C	
26	92	.26	110	DFI		3	H03	31.62					HTE	CTE	.610	NBAZC	11	C	Senior Analyst Review
26	92	2.50	181	DNG		P1	C11	41.56					HTE	CTE	.610	NBAZC	11	C	
26	92			RBD									HTS	HTS	.610	NPSNM	32	H	DOM Failed - Excessive Spiking or Parasitic Noise
26	92			NDD									HTS	HTS	.610	NPSNM	33	H	
26	92	.30	145	MBM		3	H03	31.64		.00	1.18	180	H03	H04	.610	NPSNM	46	H	
27	92			NDD									HTE	CTE	.610	NBAZC	12	C	
27	92			NDD									HTS	HTS	.610	NPSNM	34	H	
28	92			NDD									HTE	CTE	.610	NBAZC	11	C	
28	92			NDD									HTS	HTS	.610	NPSNM	34	H	
29	92			NDD									HTE	CTE	.610	NBAZC	12	C	
29	92			NDD									HTS	HTS	.610	NPSNM	33	H	
30	92			NDD									HTE	CTE	.610	NBAZC	11	C	
30	92			NDD									HTS	HTS	.610	NPSNM	34	H	
31	92	2.99	183	DNG		P1	AV1	-.27					HTE	CTE	.610	NBAZC	12	C	
31	92			NDD									HTS	HTS	.610	NPSNM	33	H	
31	92			NDF		2	AV1	-.27					AV1	AV1	.580	ZPUN4	51	H	
32	92			NDD									HTE	CTE	.610	NBAZC	11	C	
32	92			NDD									HTS	HTS	.610	NPSNM	34	H	
33	92	6.95	183	DNG		P1	H08	7.39					HTE	CTE	.610	NBAZC	14	C	
33	92	9.66	182	DNG		P1	H08	8.13					HTE	CTE	.610	NBAZC	14	C	
33	92	7.63	182	DNG		P1	C13	29.28					HTE	CTE	.610	NBAZC	14	C	
33	92	14.12	182	DNG		P1	C13	30.02					HTE	CTE	.610	NBAZC	14	C	
33	92	3.46	182	DNG		P1	C13	32.90					HTE	CTE	.610	NBAZC	14	C	
33	92	7.71	183	DNG		P1	C13	34.00					HTE	CTE	.610	NBAZC	14	C	
33	92	12.99	183	DNG		P1	C13	34.83					HTE	CTE	.610	NBAZC	14	C	
33	92	2.99	183	DNG		P1	C13	35.96					HTE	CTE	.610	NBAZC	14	C	
33	92	3.69	183	DNG		P1	C13	36.79					HTE	CTE	.610	NBAZC	14	C	
33	92			NDD									HTS	HTS	.610	NPSNM	33	H	
33	92			NDF		4	C13	29.28					C13	C14	.610	NPSNM	36	C	
33	92			NDF		4	C13	30.02					C13	C14	.610	NPSNM	36	C	
33	92			NDF		4	C13	34.00					C13	C14	.610	NPSNM	36	C	
33	92			NDF		4	C13	34.83					C13	C14	.610	NPSNM	36	C	
33	92			NDF		2	H08	7.39					H08	AV1	.580	ZPUN4	51	H	
33	92			NDF		2	H08	8.13					H08	AV1	.580	ZPUN4	51	H	
34	92			NDD									HTE	CTE	.610	NBAZC	13	C	
34	92			NDD									HTS	HTS	.610	NPSNM	20	H	
35	92	3.25	181	DNG		P1	C13	31.73					HTE	CTE	.610	NBAZC	14	C	
35	92			NDD									HTS	HTS	.610	NPSNM	19	H	
36	92			NDD									HTE	CTE	.610	NBAZC	13	C	
36	92			NDD									HTS	HTS	.610	NPSNM	20	H	
37	92	4.35	183	DNG		P1	H07	35.81					HTE	CTE	.610	NBAZC	14	C	
37	92	9.34	181	DNG		P1	H07	36.42					HTE	CTE	.610	NBAZC	14	C	
37	92	5.42	185	DNG		P1	H07	40.49					HTE	CTE	.610	NBAZC	14	C	
37	92	5.76	182	DNG		P1	H07	41.25					HTE	CTE	.610	NBAZC	14	C	
37	92			NDD									HTS	HTS	.610	NPSNM	19	H	
37	92			NDF		4	H07	36.42					H07	H08	.610	NPSNM	45	H	
37	92			NDF		4	H07	40.49					H07	H08	.610	NPSNM	45	H	
37	92			NDF		4	H07	41.25					H07	H08	.610	NPSNM	45	H	
38	92	2.82	181	DNG		P1	H07	34.00					HTE	CTE	.610	NBAZC	13	C	
38	92	4.28	181	DNG		P1	H07	34.67					HTE	CTE	.610	NBAZC	13	C	
38	92			NDD									HTS	HTS	.610	NPSNM	18	H	
39	92			NDD									HTE	CTE	.610	NBAZC	15	C	
39	92			NDD									HTS	HTS	.610	NPSNM	17	H	
40	92			NDD									HTE	CTE	.610	NBAZC	16	C	
40	92			NDD									HTS	HTS	.610	NPSNM	18	H	
41	92	.86	347	PRO	0	6	AV2	19.29					HTE	CTE	.610	NBAZC	16	C	
41	92			NDD									HTS	HTS	.610	NPSNM	17	H	
42	92	.54	325	PRO	0	6	H08	20.93					HTE	CTE	.610	NBAZC	16	C	
42	92			NDD									HTS	HTS	.610	NPSNM	18	H	
43	92	3.73	182	DNG		P1	C14	-.19					HTE	CTE	.610	NBAZC	15	C	
43	92	4.13	181	DNG		P1	C11	38.91					HTE	CTE	.610	NBAZC	15	C	
43	92	6.66	178	DNG		P1	C11	39.58					HTE	CTE	.610	NBAZC	15	C	
43	92			NDD									HTS	HTS	.610	NPSNM	17	H	
43	92			NDF		4	C11	39.58					C11	C12	.610	NPSNM	37	C	
44	92	2.63	178	DNG		P1	C14	-.63					HTE	CTE	.610	NBAZC	15	C	
44	92	3.93	180	DNG		P1	C14	-.19					HTE	CTE	.610	NBAZC	15	C	
44	92	12.46	179	DNG		P1	C04	3.16					HTE	CTE	.610	NBAZC	15	C	
44	92	2.77	179	DNG		P1	C04	6.07					HTE	CTE	.610	NBAZC	15	C	
44	92			NDD									HTS	HTS	.610	NPSNM	17	H	
44	92			NDF		4	C04	3.16					C04	C05	.610	NPSNM	37	C	
1	93			NDD									H08	HTE	.610	NBAZC	1	H	
1	93			NDD									C14	CTE	.610	NBAZC	1	C	
1	93			NDD									HTS	HTS	.610	NPSNM	27	H	
1	93			NDD									H08	C14	.580	NPUM4	39	H	
2	93			NDD									H08	HTE	.610	NBAZC	2	H	
2	93			NDD									C14	CTE	.610	NBAZC	2	C	
2	93			NDD									HTS	HTS	.610	NPSNM	28	H	
2	93			NDD									H08	C14	.580	NPUM4	40	H	
3	93			NDD									H08	HTE	.610	NBAZC	1	H	
3	93			NDD									C14	CTE	.610	NBAZC	1	C	
3	93			NDD									HTS	HTS	.610	NPSNM	27	H	
3	93			NDD									H08	C14	.580	NPUM4	41	H	
4	93			NDD									H08	HTE	.610	NBAZC	2	H	
4	93			NDD									C14	CTE	.610	NBAZC	2	C	
4	93			NDD									HTS	HTS	.610	NPSNM	28	H	
4	93			NDD									H08	C14	.580	NPUM4	42	H	
5	93			NDD									HTE	CTE	.610	NBAZC	3	C	
5	93			NDD									HTS	HTS	.610	NPSNM	27	H	
6	93			NDD									HTE	CTE	.610	NBAZC	4	C	
6	93			NDD									HTS	HTS	.610	NPSNM	28	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
7	93	40.86	185	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	5	C	
7	93	3.86	182	DNG		P1	H06	10.84					HTE	CTE	.610	NBAZC	5	C	
7	93			NDD									HTS	HTS	.610	NPSNM	27	H	
8	93			NDD									HTE	CTE	.610	NBAZC	6	C	
8	93			NDD									HTS	HTS	.610	NPSNM	28	H	
9	93	45.46	185	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	5	C	
9	93	4.02	181	DNG		P1	H06	7.98					HTE	CTE	.610	NBAZC	5	C	
9	93			NDD									HTS	HTS	.610	NPSNM	27	H	
10	93			NDD									HTE	CTE	.610	NBAZC	6	C	
10	93			NDD									HTS	HTS	.610	NPSNM	28	H	
11	93			NDD									HTE	CTE	.610	NBAZC	9	C	
11	93			NDD									HTS	HTS	.610	NPSNM	27	H	
12	93			NDD									HTE	CTE	.610	NBAZC	10	C	
12	93			NDD									HTS	HTS	.610	NPSNM	28	H	
13	93			NDD									HTE	CTE	.610	NBAZC	9	C	
13	93			NDD									HTS	HTS	.610	NPSNM	27	H	
14	93	3.78	184	DNG		P1	C12	35.01					HTE	CTE	.610	NBAZC	10	C	
14	93			NDD									HTS	HTS	.610	NPSNM	28	H	
15	93			NDD									HTE	CTE	.610	NBAZC	9	C	
15	93			NDD									HTS	HTS	.610	NPSNM	27	H	
16	93			NDD									HTE	CTE	.610	NBAZC	10	C	
16	93			NDD									HTS	HTS	.610	NPSNM	28	H	
17	93			NDD									HTE	CTE	.610	NBAZC	9	C	
17	93			NDD									HTS	HTS	.610	NPSNM	29	H	
18	93			NDD									HTE	CTE	.610	NBAZC	10	C	
18	93			NDD									HTS	HTS	.610	NPSNM	30	H	
19	93	2.22	182	DNG		P1	H07	5.57					HTE	CTE	.610	NBAZC	9	C	
19	93			NDD									HTS	HTS	.610	NPSNM	29	H	
20	93			NDD									HTE	CTE	.610	NBAZC	10	C	
20	93			NDD									HTS	HTS	.610	NPSNM	30	H	
21	93	4.16	182	DNG		P1	H07	34.28					HTE	CTE	.610	NBAZC	10	C	
21	93	3.89	180	DNG		P1	H08	12.73					HTE	CTE	.610	NBAZC	10	C	
21	93			NDD									HTS	HTS	.610	NPSNM	29	H	
22	93			NDD									HTE	CTE	.610	NBAZC	9	C	
22	93			NDD									HTS	HTS	.610	NPSNM	30	H	
23	93	2.21	176	DNG		P1	AV1	1.56					HTE	CTE	.610	NBAZC	12	C	
23	93			NDD									HTS	HTS	.610	NPSNM	29	H	
24	93	5.09	178	DNG		P1	AV3	-1.47					HTE	CTE	.610	NBAZC	11	C	
24	93			NDD									HTS	HTS	.610	NPSNM	30	H	
24	93			NDF		2	AV3	-1.47					AV3	AV3	.580	ZPUN4	42	C	
25	93	4.29	180	DNG		P1	H08	16.57					HTE	CTE	.610	NBAZC	12	C	
25	93	5.14	177	DNG		P1	AV3	-1.30					HTE	CTE	.610	NBAZC	12	C	
25	93	2.46	180	DNG		P1	AV4	18.85					HTE	CTE	.610	NBAZC	12	C	
25	93			NDD									HTS	HTS	.610	NPSNM	31	H	
25	93			NDF		2	AV3	-1.30					AV3	AV3	.580	ZPUN4	42	C	
26	93			NDD									HTE	CTE	.610	NBAZC	11	C	
26	93			RBD									HTS	HTS	.610	NPSNM	32	H	DOM Failed - Excessive Spiking or Parasitic Noise
26	93			NDD									HTS	HTS	.610	NPSNM	33	H	
27	93			NDD									HTE	CTE	.610	NBAZC	12	C	
27	93			NDD									HTS	HTS	.610	NPSNM	34	H	
28	93			NDD									HTE	CTE	.610	NBAZC	11	C	
28	93			NDD									HTS	HTS	.610	NPSNM	34	H	
29	93			NDD									HTE	CTE	.610	NBAZC	12	C	
29	93			NDD									HTS	HTS	.610	NPSNM	33	H	
30	93			NDD									HTE	CTE	.610	NBAZC	11	C	
30	93			NDD									HTS	HTS	.610	NPSNM	34	H	
31	93	2.64	182	DNG		P1	AV1	-.44					HTE	CTE	.610	NBAZC	12	C	
31	93			NDD									HTS	HTS	.610	NPSNM	33	H	
31	93			NDF		2	AV1	-.44					AV1	AV1	.580	ZPUN4	51	H	
32	93	2.63	183	DNG		P1	C13	30.09					HTE	CTE	.610	NBAZC	11	C	
32	93	5.20	182	DNG		P1	C13	31.04					HTE	CTE	.610	NBAZC	11	C	
32	93			NDD									HTS	HTS	.610	NPSNM	34	H	
32	93			NDF		4	C13	31.04					C13	C14	.610	NPSNM	36	C	
33	93	9.69	182	DNG		P1	C13	24.81					HTE	CTE	.610	NBAZC	14	C	
33	93	17.71	181	DNG		P1	C13	25.50					HTE	CTE	.610	NBAZC	14	C	
33	93			NDD									HTS	HTS	.610	NPSNM	33	H	
33	93			NDF		4	C13	24.81					C13	C14	.610	NPSNM	36	C	
33	93			NDF		4	C13	25.50					C13	C14	.610	NPSNM	36	C	
34	93			NDD									HTE	CTE	.610	NBAZC	13	C	
34	93			NDD									HTS	HTS	.610	NPSNM	20	H	
35	93			NDD									HTE	CTE	.610	NBAZC	14	C	
35	93			NDD									HTS	HTS	.610	NPSNM	19	H	
36	93			NDD									HTE	CTE	.610	NBAZC	13	C	
36	93			NDD									HTS	HTS	.610	NPSNM	20	H	
37	93	3.33	181	DNG		P1	H04	13.46					HTE	CTE	.610	NBAZC	14	C	
37	93	3.68	182	DNG		P1	H07	23.48					HTE	CTE	.610	NBAZC	14	C	
37	93	2.94	181	DNG		P1	H07	32.75					HTE	CTE	.610	NBAZC	14	C	
37	93	2.40	181	DNG		P1	H07	36.38					HTE	CTE	.610	NBAZC	14	C	
37	93			NDD									HTS	HTS	.610	NPSNM	19	H	
38	93			NDD									HTE	CTE	.610	NBAZC	13	C	
38	93			NDD									HTS	HTS	.610	NPSNM	18	H	
39	93			NDD									HTE	CTE	.610	NBAZC	15	C	
39	93			NDD									HTS	HTS	.610	NPSNM	17	H	
40	93			NDD									HTE	CTE	.610	NBAZC	16	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
40	93			NDD									HTS	HTS	.610	NPSNM	18	H	
41	93	.41	213	PRO	0	6	AV3	22.46					HTE	CTE	.610	NBAZC	16	C	
41	93			NDD									HTS	HTS	.610	NPSNM	17	H	
42	93			NDD									HTE	CTE	.610	NBAZC	15	C	
42	93			NDD									HTS	HTS	.610	NPSNM	18	H	
43	93			NDD									HTE	CTE	.610	NBAZC	15	C	
43	93			NDD									HTS	HTS	.610	NPSNM	17	H	
1	94			NDD									H08	HTE	.610	NBAZC	1	H	
1	94			NDD									C14	CTE	.610	NBAZC	1	C	
1	94			NDD									HTS	HTS	.610	NPSNM	27	H	
1	94			NDD									H08	C14	.580	NPUM4	39	H	
2	94	2.84	182	DNG		P1	H07	42.51					H08	HTE	.610	NBAZC	2	H	
2	94	8.57	181	DNG		P1	H08	-.78					H08	HTE	.610	NBAZC	2	H	
2	94	2.19	180	DNG		P1	C13	41.77					C14	CTE	.610	NBAZC	2	C	
2	94	6.78	178	DNG		P1	C13	43.03					C14	CTE	.610	NBAZC	2	C	
2	94	2.54	178	DNG		P1	C13	43.82					C14	CTE	.610	NBAZC	2	C	
2	94	2.50	183	DNG		P1	C10	14.67					C14	CTE	.610	NBAZC	2	C	
2	94			NDD									HTS	HTS	.610	NPSNM	28	H	
2	94			NDF		2	H08	-.78					H08	C14	.580	NPUM4	40	H	
2	94			NDF		2	C14	-1.54					H08	C14	.580	NPUM4	40	H	
3	94			NDD									H08	HTE	.610	NBAZC	1	H	
3	94			NDD									C14	CTE	.610	NBAZC	1	C	
3	94			NDD									HTS	HTS	.610	NPSNM	27	H	
3	94			NDD									H08	C14	.580	NPUM4	41	H	
4	94			NDD									H08	HTE	.610	NBAZC	2	H	
4	94			NDD									C14	CTE	.610	NBAZC	2	C	
4	94			NDD									HTS	HTS	.610	NPSNM	28	H	
4	94			NDD									H08	C14	.580	NPUM4	42	H	
5	94			NDD									HTE	CTE	.610	NBAZC	3	C	
5	94			NDD									HTS	HTS	.610	NPSNM	27	H	
6	94			NDD									HTE	CTE	.610	NBAZC	4	C	
6	94			NDD									HTS	HTS	.610	NPSNM	28	H	
7	94	42.38	185	OXP		P1	HTS	.77					HTE	CTE	.610	NBAZC	5	C	
7	94			NDD									HTS	HTS	.610	NPSNM	27	H	
8	94	41.63	186	OXP		P1	HTS	.89					HTE	CTE	.610	NBAZC	6	C	
8	94			NDD									HTS	HTS	.610	NPSNM	28	H	
9	94			NDD									HTE	CTE	.610	NBAZC	5	C	
9	94			NDD									HTS	HTS	.610	NPSNM	27	H	
10	94			NDD									HTE	CTE	.610	NBAZC	6	C	
10	94			NDD									HTS	HTS	.610	NPSNM	28	H	
11	94			NDD									HTE	CTE	.610	NBAZC	9	C	
11	94			NDD									HTS	HTS	.610	NPSNM	27	H	
12	94			NDD									HTE	CTE	.610	NBAZC	10	C	
12	94			NDD									HTS	HTS	.610	NPSNM	28	H	
13	94	48.66	185	OXP		P1	HTS	.83					HTE	CTE	.610	NBAZC	9	C	
13	94			NDD									HTS	HTS	.610	NPSNM	27	H	
14	94			NDD									HTE	CTE	.610	NBAZC	10	C	
14	94			NDD									HTS	HTS	.610	NPSNM	28	H	
15	94			NDD									HTE	CTE	.610	NBAZC	9	C	
15	94			NDD									HTS	HTS	.610	NPSNM	27	H	
16	94			NDD									HTE	CTE	.610	NBAZC	10	C	
16	94			NDD									HTS	HTS	.610	NPSNM	28	H	
17	94			NDD									HTE	CTE	.610	NBAZC	9	C	
17	94			NDD									HTS	HTS	.610	NPSNM	29	H	
18	94			NDD									HTE	CTE	.610	NBAZC	10	C	
18	94			NDD									HTS	HTS	.610	NPSNM	30	H	
19	94			NDD									HTE	CTE	.610	NBAZC	9	C	
19	94			NDD									HTS	HTS	.610	NPSNM	29	H	
20	94			NDD									HTE	CTE	.610	NBAZC	10	C	
20	94			NDD									HTS	HTS	.610	NPSNM	30	H	
21	94	3.50	182	DNG		P1	H08	12.84					HTE	CTE	.610	NBAZC	10	C	
21	94	2.31	180	DNG		P1	AV3	6.30					HTE	CTE	.610	NBAZC	10	C	
21	94	2.17	181	DNG		P1	AV3	6.93					HTE	CTE	.610	NBAZC	10	C	
21	94			NDD									HTS	HTS	.610	NPSNM	29	H	
22	94			NDD									HTE	CTE	.610	NBAZC	9	C	
22	94			NDD									HTS	HTS	.610	NPSNM	30	H	
23	94	3.06	182	DNG		P1	HTS	4.09					HTE	CTE	.610	NBAZC	12	C	
23	94	3.07	180	DNG		P1	AV1	1.43					HTE	CTE	.610	NBAZC	12	C	
23	94			NDD									HTS	HTS	.610	NPSNM	29	H	
24	94			NDD									HTE	CTE	.610	NBAZC	11	C	
24	94			NDD									HTS	HTS	.610	NPSNM	30	H	
25	94	4.39	178	DNG		P1	H08	16.68					HTE	CTE	.610	NBAZC	12	C	
25	94	5.40	178	DNG		P1	AV3	-1.00					HTE	CTE	.610	NBAZC	12	C	
25	94	2.91	179	DNG		P1	AV4	18.57					HTE	CTE	.610	NBAZC	12	C	
25	94	2.65	177	DNG		P1	AV4	19.11					HTE	CTE	.610	NBAZC	12	C	
25	94			NDD									HTS	HTS	.610	NPSNM	31	H	
25	94			NDF		2	AV3	-1.00					AV3	AV3	.580	ZPUN4	42	C	
26	94			NDD									HTE	CTE	.610	NBAZC	11	C	
26	94			RBD									HTS	HTS	.610	NPSNM	32	H	DOM Failed - Excessive Spiking or Parasitic Noise
26	94			NDD									HTS	HTS	.610	NPSNM	33	H	
27	94			NDD									HTE	CTE	.610	NBAZC	12	C	
27	94			NDD									HTS	HTS	.610	NPSNM	34	H	
28	94			NDD									HTE	CTE	.610	NBAZC	11	C	
28	94			NDD									HTS	HTS	.610	NPSNM	34	H	
29	94			NDD									HTE	CTE	.610	NBAZC	12	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
29	94			NDD									HTS	HTS	.610	NPSNM	33	H	
30	94	1.52	79	MBM		6	C07	-1.75					HTE	CTE	.610	NBAZC	11	C	Senior Analyst Review
30	94			NDD									HTS	HTS	.610	NPSNM	34	H	
31	94	2.46	181	DNG		P1	AV1	-.74					HTE	CTE	.610	NBAZC	12	C	
31	94			NDD									HTS	HTS	.610	NPSNM	33	H	
31	94			NDF		2	AV1	-.74					AV1	AV1	.580	ZPUN4	51	H	
32	94	4.91	183	DNG		P1	H07	7.04					HTE	CTE	.610	NBAZC	11	C	
32	94			NDD									HTS	HTS	.610	NPSNM	34	H	
33	94			NDD									HTE	CTE	.610	NBAZC	14	C	
33	94			NDD									HTS	HTS	.610	NPSNM	33	H	
34	94	2.04	181	DNG		P1	H07	33.20					HTE	CTE	.610	NBAZC	13	C	
34	94			NDD									HTS	HTS	.610	NPSNM	20	H	
35	94			NDD									HTE	CTE	.610	NBAZC	14	C	
35	94			NDD									HTS	HTS	.610	NPSNM	19	H	
36	94			NDD									HTE	CTE	.610	NBAZC	13	C	
36	94			NDD									HTS	HTS	.610	NPSNM	20	H	
37	94			NDD									HTE	CTE	.610	NBAZC	14	C	
37	94			NDD									HTS	HTS	.610	NPSNM	19	H	
38	94			NDD									HTE	CTE	.610	NBAZC	13	C	
38	94			NDD									HTS	HTS	.610	NPSNM	18	H	
39	94			NDD									HTE	CTE	.610	NBAZC	16	C	
39	94			NDD									HTS	HTS	.610	NPSNM	17	H	
40	94	.61	340	PRO	0	6	AV3	10.39					HTE	CTE	.610	NBAZC	16	C	
40	94			NDD									HTS	HTS	.610	NPSNM	18	H	
41	94			NDD									HTE	CTE	.610	NBAZC	15	C	
41	94	.23	73	PLP		11	HTS	-.05					HTS	HTS	.610	NPSNM	17	H	Senior Analyst Review
42	94			NDD									HTE	CTE	.610	NBAZC	15	C	
42	94			NDD									HTS	HTS	.610	NPSNM	17	H	
42	94			NDD									AV2	AV3	.580	ZPUN4	51	H	
1	95			NDD									H08	HTE	.610	NBAZC	1	H	
1	95			NDD									C14	CTE	.610	NBAZC	1	C	
1	95			NDD									HTS	HTS	.610	NPSNM	27	H	
1	95			NDD									H08	C14	.580	NPUM4	39	H	
2	95			NDD									H08	HTE	.610	NBAZC	2	H	
2	95			NDD									C14	CTE	.610	NBAZC	2	C	
2	95			NDD									HTS	HTS	.610	NPSNM	28	H	
2	95			NDD									H08	C14	.580	NPUM4	40	H	
3	95	2.87	183	DNG		P1	H08	.65					H08	HTE	.610	NBAZC	1	H	
3	95			NDD									C14	CTE	.610	NBAZC	1	C	
3	95			NDD									HTS	HTS	.610	NPSNM	27	H	
3	95			NDF		2	H08	.65					H08	C14	.580	NPUM4	41	H	
4	95			NDD									H08	HTE	.610	NBAZC	2	H	
4	95			NDD									C14	CTE	.610	NBAZC	2	C	
4	95			NDD									HTS	HTS	.610	NPSNM	28	H	
4	95			NDD									H08	C14	.580	NPUM4	42	H	
5	95			NDD									HTE	CTE	.610	NBAZC	3	C	
5	95			NDD									HTS	HTS	.610	NPSNM	27	H	
6	95			NDD									HTE	CTE	.610	NBAZC	4	C	
6	95			NDD									HTS	HTS	.610	NPSNM	28	H	
7	95	42.00	5	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	5	C	
7	95			NDD									HTS	HTS	.610	NPSNM	27	H	
8	95			NDD									HTE	CTE	.610	NBAZC	6	C	
8	95			NDD									HTS	HTS	.610	NPSNM	28	H	
9	95	6.82	182	DNG		P1	H06	14.44					HTE	CTE	.610	NBAZC	5	C	
9	95	14.57	181	DNG		P1	H06	15.15					HTE	CTE	.610	NBAZC	5	C	
9	95	3.35	182	DNG		P1	H06	21.22					HTE	CTE	.610	NBAZC	5	C	
9	95	2.61	179	DNG		P1	H06	21.97					HTE	CTE	.610	NBAZC	5	C	
9	95	3.09	182	DNG		P1	H06	27.81					HTE	CTE	.610	NBAZC	5	C	
9	95	6.07	182	DNG		P1	H06	28.51					HTE	CTE	.610	NBAZC	5	C	
9	95	3.15	182	DNG		P1	H06	29.09					HTE	CTE	.610	NBAZC	5	C	
9	95	4.81	182	DNG		P1	H06	32.44					HTE	CTE	.610	NBAZC	5	C	
9	95	15.51	182	DNG		P1	H06	33.12					HTE	CTE	.610	NBAZC	5	C	
9	95	3.20	182	DNG		P1	H06	36.58					HTE	CTE	.610	NBAZC	5	C	
9	95	4.45	182	DNG		P1	C12	14.14					HTE	CTE	.610	NBAZC	5	C	
9	95	11.08	181	DNG		P1	C12	14.81					HTE	CTE	.610	NBAZC	5	C	
9	95	3.48	182	DNG		P1	C12	21.16					HTE	CTE	.610	NBAZC	5	C	
9	95	6.71	181	DNG		P1	C12	21.81					HTE	CTE	.610	NBAZC	5	C	
9	95	2.28	181	DNG		P1	C12	22.35					HTE	CTE	.610	NBAZC	5	C	
9	95	2.22	183	DNG		P1	C12	29.42					HTE	CTE	.610	NBAZC	5	C	
9	95	4.61	182	DNG		P1	C12	30.25					HTE	CTE	.610	NBAZC	5	C	
9	95	7.91	182	DNG		P1	C12	32.29					HTE	CTE	.610	NBAZC	5	C	
9	95	34.48	181	DNG		P1	C12	33.15					HTE	CTE	.610	NBAZC	5	C	
9	95			NDD									HTS	HTS	.610	NPSNM	27	H	
9	95			NDF		4	C12	14.81					C12	C13	.610	NPSNM	38	C	
9	95			NDF		4	C12	21.81					C12	C13	.610	NPSNM	38	C	
9	95			NDF		4	C12	32.29					C12	C13	.610	NPSNM	38	C	
9	95			NDF		4	C12	33.15					C12	C13	.610	NPSNM	38	C	
9	95			NDF		4	H06	14.44					H06	H07	.610	NPSNM	46	H	
9	95			NDF		4	H06	15.15					H06	H07	.610	NPSNM	46	H	
9	95			NDF		4	H06	28.51					H06	H07	.610	NPSNM	46	H	
9	95			NDF		4	H06	33.12					H06	H07	.610	NPSNM	46	H	
10	95			NDD									HTE	CTE	.610	NBAZC	6	C	
10	95			NDD									HTS	HTS	.610	NPSNM	28	H	
11	95			NDD									HTE	CTE	.610	NBAZC	9	C	
11	95			NDD									HTS	HTS	.610	NPSNM	27	H	
12	95			NDD									HTE	CTE	.610	NBAZC	10	C	
12	95			RBD									HTS	HTS	.610	NPSNM	28	H	DQM Failed - Incomplete Extent
12	95			NDD									HTS	HTS	.610	NPSNM	33	H	
13	95	4.03	182	DNG		P1	H06	12.85					HTE	CTE	.610	NBAZC	9	C	
13	95	6.80	181	DNG		P1	H06	13.52					HTE	CTE	.610	NBAZC	9	C	
13	95	7.69	182	DNG		P1	H06	28.44					HTE	CTE	.610	NBAZC	9	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
13	95	16.04	181	DNG		P1	H06	29.14					HTE	CTE	.610	NBAZC	9	C	
13	95	3.96	182	DNG		P1	H06	33.75					HTE	CTE	.610	NBAZC	9	C	
13	95	7.56	182	DNG		P1	H06	34.57					HTE	CTE	.610	NBAZC	9	C	
13	95	2.82	182	DNG		P1	H06	41.15					HTE	CTE	.610	NBAZC	9	C	
13	95	3.71	183	DNG		P1	H06	41.82					HTE	CTE	.610	NBAZC	9	C	
13	95	13.52	182	DNG		P1	H07	3.44					HTE	CTE	.610	NBAZC	9	C	
13	95	32.43	181	DNG		P1	H07	4.21					HTE	CTE	.610	NBAZC	9	C	
13	95	6.78	181	DNG		P1	H07	4.88					HTE	CTE	.610	NBAZC	9	C	
13	95	9.69	183	DNG		P1	H07	12.02					HTE	CTE	.610	NBAZC	9	C	
13	95	16.07	182	DNG		P1	H07	12.76					HTE	CTE	.610	NBAZC	9	C	
13	95	4.13	183	DNG		P1	H07	13.41					HTE	CTE	.610	NBAZC	9	C	
13	95	11.59	182	DNG		P1	H07	15.07					HTE	CTE	.610	NBAZC	9	C	
13	95	24.67	181	DNG		P1	H07	15.86					HTE	CTE	.610	NBAZC	9	C	
13	95	3.94	180	DNG		P1	H07	18.37					HTE	CTE	.610	NBAZC	9	C	
13	95	9.64	181	DNG		P1	H07	18.93					HTE	CTE	.610	NBAZC	9	C	
13	95	6.64	182	DNG		P1	H07	19.35					HTE	CTE	.610	NBAZC	9	C	
13	95	13.34	181	DNG		P1	H07	20.05					HTE	CTE	.610	NBAZC	9	C	
13	95	3.74	182	DNG		P1	H07	20.60					HTE	CTE	.610	NBAZC	9	C	
13	95	6.06	183	DNG		P1	H07	21.93					HTE	CTE	.610	NBAZC	9	C	
13	95	10.83	181	DNG		P1	H07	22.43					HTE	CTE	.610	NBAZC	9	C	
13	95	7.80	182	DNG		P1	H07	23.03					HTE	CTE	.610	NBAZC	9	C	
13	95	7.81	182	DNG		P1	H07	23.31					HTE	CTE	.610	NBAZC	9	C	
13	95	7.47	182	DNG		P1	H07	23.82					HTE	CTE	.610	NBAZC	9	C	
13	95	14.90	182	DNG		P1	H07	24.35					HTE	CTE	.610	NBAZC	9	C	
13	95	4.96	182	DNG		P1	H07	27.27					HTE	CTE	.610	NBAZC	9	C	
13	95	10.81	182	DNG		P1	H07	27.99					HTE	CTE	.610	NBAZC	9	C	
13	95	13.33	183	DNG		P1	H07	29.74					HTE	CTE	.610	NBAZC	9	C	
13	95	30.09	182	DNG		P1	H07	30.51					HTE	CTE	.610	NBAZC	9	C	
13	95	3.23	182	DNG		P1	H07	33.35					HTE	CTE	.610	NBAZC	9	C	
13	95	6.29	181	DNG		P1	H07	34.08					HTE	CTE	.610	NBAZC	9	C	
13	95	7.41	182	DNG		P1	H07	34.92					HTE	CTE	.610	NBAZC	9	C	
13	95	18.52	181	DNG		P1	H07	35.63					HTE	CTE	.610	NBAZC	9	C	
13	95	7.77	182	DNG		P1	H07	36.76					HTE	CTE	.610	NBAZC	9	C	
13	95	2.43	184	DNG		P1	H07	37.24					HTE	CTE	.610	NBAZC	9	C	
13	95	3.84	182	DNG		P1	H08	-.55					HTE	CTE	.610	NBAZC	9	C	
13	95	4.85	182	DNG		P1	C14	-1.86					HTE	CTE	.610	NBAZC	9	C	
13	95	3.22	182	DNG		P1	C14	-1.57					HTE	CTE	.610	NBAZC	9	C	
13	95	4.03	182	DNG		P1	C13	15.27					HTE	CTE	.610	NBAZC	9	C	
13	95	10.17	181	DNG		P1	C13	15.94					HTE	CTE	.610	NBAZC	9	C	
13	95	5.52	181	DNG		P1	C13	19.31					HTE	CTE	.610	NBAZC	9	C	
13	95	6.99	184	DNG		P1	C13	20.62					HTE	CTE	.610	NBAZC	9	C	
13	95	15.31	183	DNG		P1	C13	21.41					HTE	CTE	.610	NBAZC	9	C	
13	95	2.19	182	DNG		P1	C13	23.68					HTE	CTE	.610	NBAZC	9	C	
13	95	4.65	183	DNG		P1	C13	25.70					HTE	CTE	.610	NBAZC	9	C	
13	95	2.41	181	DNG		P1	C13	26.38					HTE	CTE	.610	NBAZC	9	C	
13	95	3.75	184	DNG		P1	C13	27.50					HTE	CTE	.610	NBAZC	9	C	
13	95	5.30	181	DNG		P1	C13	28.29					HTE	CTE	.610	NBAZC	9	C	
13	95	10.40	182	DNG		P1	C13	29.83					HTE	CTE	.610	NBAZC	9	C	
13	95	25.78	181	DNG		P1	C13	30.61					HTE	CTE	.610	NBAZC	9	C	
13	95	2.86	184	DNG		P1	C13	35.81					HTE	CTE	.610	NBAZC	9	C	
13	95	5.09	182	DNG		P1	C13	39.31					HTE	CTE	.610	NBAZC	9	C	
13	95			NDD									HTS	HTS	.610	NPSNM	27	H	
13	95			NDF		4	C13	15.94					C13	C14	.610	NPSNM	38	C	
13	95			NDF		4	C13	19.31					C13	C14	.610	NPSNM	38	C	
13	95			NDF		4	C13	20.62					C13	C14	.610	NPSNM	38	C	
13	95			NDF		4	C13	21.41					C13	C14	.610	NPSNM	38	C	
13	95			NDF		4	C13	28.29					C13	C14	.610	NPSNM	38	C	
13	95	.23	286	PRO		8	C13	28.34					C13	C14	.610	NPSNM	38	C	Senior Analyst Review
13	95			NDF		4	C13	29.83					C13	C14	.610	NPSNM	38	C	
13	95			NDF		4	C13	30.61					C13	C14	.610	NPSNM	38	C	
13	95			NDF		4	C13	39.31					C13	C14	.610	NPSNM	38	C	
13	95			NDF		4	H06	13.52					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H06	28.44					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H06	29.14					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H06	34.57					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	3.44					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	4.21					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	4.88					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	12.02					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	12.76					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	15.07					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95	.37	274	PRO		8	H07	15.59	30.07	.00	1.18	180	H06	H08	.610	NPSNM	46	H	
13	95			NDF		4	H07	15.86					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	18.93					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	19.35					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	20.05					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	21.93					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	22.43					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	23.03					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	23.31					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	23.82					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	24.35					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	27.99					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	29.74					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	30.51					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	34.08					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	34.92					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	35.63					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H07	36.76					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
13	95			NDF		4	H08	-.55					H06	H08	.610	NPSNM	46	H	Accept All Data Failure
14	95	2.27	182	DNG		P1	H06	39.53					HTE	CTE	.610	NBAZC	10	C	
14	95			NDD									HTS	HTS	.610	NPSNM	28	H	
15	95			NDD									HTE	CTE	.610	NBAZC	9	C	
15	95			NDD									HTS	HTS	.610	NPSNM	27	H	
16	95			NDD									HTE	CTE	.610	NBAZC	10	C	
16	95			NDD									HTS	HTS	.610	NPSNM	28	H	
17	95			NDD									HTE	CTE	.610	NBAZC	9	C	
17	95			NDD									HTS	HTS	.610	NPSNM	29	H	
18	95			NDD									HTE	CTE	.610	NBAZC	10	C	
18	95			NDD									HTS	HTS	.610	NPSNM	30	H	
19	95	3.86	181	DNG		P1	H07	3.74					HTE	CTE	.610	NBAZC	9	C	
19	95			NDD									HTS	HTS	.610	NPSNM	29	H	
20	95			NDD									HTE	CTE	.610	NBAZC	10	C	
20	95			NDD									HTS	HTS	.610	NPSNM	30	H	
21	95	2.74	182	DNG		P1	H03	10.69					HTE	CTE	.610	NBAZC	10	C	
21	95	4.88	183	DNG		P1	H07	24.43					HTE	CTE	.610	NBAZC	10	C	
21	95	12.39	182	DNG		P1	H07	25.14					HTE	CTE	.610	NBAZC	10	C	
21	95	4.81	182	DNG		P1	H07	26.08					HTE	CTE	.610	NBAZC	10	C	
21	95	3.41	182	DNG		P1	H07	40.82					HTE	CTE	.610	NBAZC	10	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
21	95	9.57	182	DNG		P1	H07	41.56					HTE	CTE	.610	NBAZC	10	C	
21	95	4.80	181	DNG		P1	H08	13.62					HTE	CTE	.610	NBAZC	10	C	
21	95	7.57	183	DNG		P1	C13	35.60					HTE	CTE	.610	NBAZC	10	C	
21	95	18.83	183	DNG		P1	C13	36.36					HTE	CTE	.610	NBAZC	10	C	
21	95	3.89	185	DNG		P1	C13	36.94					HTE	CTE	.610	NBAZC	10	C	
21	95	4.73	183	DNG		P1	C13	37.69					HTE	CTE	.610	NBAZC	10	C	
21	95			NDD									HTS	HTS	.610	NPSNM	29	H	
21	95			NDF		4	C13	35.60					C13	C14	.610	NPSNM	36	C	
21	95			NDF		4	C13	36.36					C13	C14	.610	NPSNM	36	C	
21	95			NDF		2	H07	25.14					H07	H08	.610	NPSNM	46	H	
21	95			NDF		2	H07	41.56					H07	H08	.610	NPSNM	46	H	
22	95			NDD									HTE	CTE	.610	NBAZC	9	C	
22	95			NDD									HTS	HTS	.610	NPSNM	30	H	
23	95	2.98	181	DNG		P1	AV1	1.09					HTE	CTE	.610	NBAZC	12	C	
23	95			NDD									HTS	HTS	.610	NPSNM	29	H	
24	95	5.26	178	DNG		P1	AV3	-1.34					HTE	CTE	.610	NBAZC	11	C	
24	95			NDD									HTS	HTS	.610	NPSNM	30	H	
24	95			NDF		2	AV3	-1.34					AV3	AV3	.580	ZPUN4	42	C	
25	95	4.30	179	DNG		P1	H08	16.69					HTE	CTE	.610	NBAZC	12	C	
25	95	5.64	178	DNG		P1	AV3	-.87					HTE	CTE	.610	NBAZC	12	C	
25	95	2.93	179	DNG		P1	AV4	18.84					HTE	CTE	.610	NBAZC	12	C	
25	95	2.66	177	DNG		P1	AV4	19.38					HTE	CTE	.610	NBAZC	12	C	
25	95			NDD									HTS	HTS	.610	NPSNM	31	H	
25	95			NDF		2	AV3	-.87					AV3	AV3	.580	ZPUN4	42	C	
26	95			NDD									HTE	CTE	.610	NBAZC	11	C	
26	95			RBD									HTS	HTS	.610	NPSNM	32	H	DOM Failed - Excessive Spiking or Parasitic Noise
26	95			NDD									HTS	HTS	.610	NPSNM	33	H	
27	95			NDD									HTE	CTE	.610	NBAZC	12	C	
27	95			NDD									HTS	HTS	.610	NPSNM	34	H	
28	95			NDD									HTE	CTE	.610	NBAZC	11	C	
28	95			NDD									HTS	HTS	.610	NPSNM	34	H	
29	95			NDD									HTE	CTE	.610	NBAZC	12	C	
29	95			NDD									HTS	HTS	.610	NPSNM	33	H	
30	95	2.61	181	DNG		P1	H08	26.46					HTE	CTE	.610	NBAZC	11	C	
30	95			NDD									HTS	HTS	.610	NPSNM	34	H	
31	95	2.59	182	DNG		P1	AV1	-.54					HTE	CTE	.610	NBAZC	12	C	
31	95			NDD									HTS	HTS	.610	NPSNM	33	H	
31	95			NDF		2	AV1	-.54					AV1	AV1	.580	ZPUN4	51	H	
32	95			NDD									HTE	CTE	.610	NBAZC	11	C	
32	95			NDD									HTS	HTS	.610	NPSNM	34	H	
33	95			NDD									HTE	CTE	.610	NBAZC	14	C	
33	95			NDD									HTS	HTS	.610	NPSNM	33	H	
34	95			NDD									HTE	CTE	.610	NBAZC	13	C	
34	95			NDD									HTS	HTS	.610	NPSNM	20	H	
35	95			NDD									HTE	CTE	.610	NBAZC	14	C	
35	95			NDD									HTS	HTS	.610	NPSNM	19	H	
36	95	2.13	180	DNG		P1	H06	35.90					HTE	CTE	.610	NBAZC	13	C	
36	95	2.30	182	DNG		P1	H07	38.62					HTE	CTE	.610	NBAZC	13	C	
36	95	3.59	181	DNG		P1	C13	32.87					HTE	CTE	.610	NBAZC	13	C	
36	95			NDD									HTS	HTS	.610	NPSNM	20	H	
37	95			NDD									HTE	CTE	.610	NBAZC	14	C	
37	95			NDD									HTS	HTS	.610	NPSNM	19	H	
38	95			NDD									HTE	CTE	.610	NBAZC	13	C	
38	95			NDD									HTS	HTS	.610	NPSNM	18	H	
39	95			NDD									HTE	CTE	.610	NBAZC	16	C	
39	95			NDD									HTS	HTS	.610	NPSNM	18	H	
40	95	.65	326	PRO	0	6	AV3	23.20					HTE	CTE	.610	NBAZC	15	C	
40	95			NDD									HTS	HTS	.610	NPSNM	18	H	
41	95	.79	340	PRO	0	6	AV3	21.20					HTE	CTE	.610	NBAZC	15	C	
41	95			NDD									HTS	HTS	.610	NPSNM	17	H	
1	96			NDD									H08	HTE	.610	NBAZC	1	H	
1	96			NDD									C14	CTE	.610	NBAZC	1	C	
1	96			NDD									HTS	HTS	.610	NPSNM	27	H	
1	96			NDD									H08	C14	.580	NPUM4	39	H	
2	96			NDD									H08	HTE	.610	NBAZC	2	H	
2	96			NDD									C14	CTE	.610	NBAZC	2	C	
2	96			NDD									HTS	HTS	.610	NPSNM	28	H	
2	96			NDD									H08	C14	.580	NPUM4	40	H	
3	96	13.79	182	DNG		P1	H07	33.72					H08	HTE	.610	NBAZC	1	H	
3	96	53.41	179	DNG		P1	H07	34.77					H08	HTE	.610	NBAZC	1	H	
3	96	15.78	182	DNG		P1	H07	36.18					H08	HTE	.610	NBAZC	1	H	
3	96	47.94	179	DNG		P1	H07	36.79					H08	HTE	.610	NBAZC	1	H	
3	96	2.51	181	DNG		P1	H07	37.74					H08	HTE	.610	NBAZC	1	H	
3	96	2.27	183	DNG		P1	H07	38.52					H08	HTE	.610	NBAZC	1	H	
3	96	3.94	179	DNG		P1	C14	-1.64					C14	CTE	.610	NBAZC	1	C	
3	96	9.07	178	DNG		P1	C14	-1.00					C14	CTE	.610	NBAZC	1	C	
3	96	9.36	178	DNG		P1	C13	34.96					C14	CTE	.610	NBAZC	1	C	
3	96	3.89	180	DNG		P1	C13	36.41					C14	CTE	.610	NBAZC	1	C	
3	96	9.85	180	DNG		P1	C13	37.03					C14	CTE	.610	NBAZC	1	C	
3	96	3.49	180	DNG		P1	C13	38.59					C14	CTE	.610	NBAZC	1	C	
3	96			NDD									HTS	HTS	.610	NPSNM	27	H	
3	96			NDF		4	C13	34.96					C13	C14	.610	NPSNM	38	C	
3	96			NDF		4	C13	37.03					C13	C14	.610	NPSNM	38	C	
3	96			NDD									H08	C14	.580	NPUM4	41	H	
3	96			NDF		4	H07	33.72					H07	H08	.610	NPSNM	46	H	Accept All Data Failure
3	96			NDF		4	H07	34.77					H07	H08	.610	NPSNM	46	H	Accept All Data Failure
3	96			NDF		4	H07	36.18					H07	H08	.610	NPSNM	46	H	Accept All Data Failure
3	96			NDF		4	H07	36.79					H07	H08	.610	NPSNM	46	H	Accept All Data Failure
3	96			TBP									H07	H07	.610	NPSNM	47	H	Senior Analyst Review
3	96			RRT									H07	H07	.610	NPSNM	47	H	
4	96			NDD									H08	HTE	.610	NBAZC	2	H	
4	96			NDD									C14	CTE	.610	NBAZC	2	C	
4	96			NDD									HTS	HTS	.610	NPSNM	28	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	96			NDD									H08	C14	.580	NPUM4	42	H	
5	96	3.21	182	DNG		P1	HTS	4.68					HTE	CTE	.610	NBAZC	3	C	
5	96	2.22	181	DNG		P1	H06	33.24					HTE	CTE	.610	NBAZC	3	C	
5	96	2.12	183	DNG		P1	C12	30.60					HTE	CTE	.610	NBAZC	3	C	
5	96	3.36	179	DNG		P1	C12	31.34					HTE	CTE	.610	NBAZC	3	C	
5	96			NDD									HTS	HTS	.610	NPSNM	27	H	
6	96			NDD									HTE	CTE	.610	NBAZC	4	C	
6	96			NDD									HTS	HTS	.610	NPSNM	28	H	
7	96	44.40	185	OXP		P1	HTS	.85					HTE	CTE	.610	NBAZC	5	C	
7	96			NDD									HTS	HTS	.610	NPSNM	27	H	
8	96	2.25	184	DNG		P1	H08	.42					HTE	CTE	.610	NBAZC	6	C	
8	96	2.50	184	DNG		P1	C14	.34					HTE	CTE	.610	NBAZC	6	C	
8	96			NDD									HTS	HTS	.610	NPSNM	28	H	
8	96			NDF		4	H08	.42					H08	H08	.610	NPSNM	46	H	
9	96	2.21	182	DNG		P1	H06	14.56					HTE	CTE	.610	NBAZC	5	C	
9	96	3.33	182	DNG		P1	H07	38.10					HTE	CTE	.610	NBAZC	5	C	
9	96	2.67	176	DNG		P1	H07	38.40					HTE	CTE	.610	NBAZC	5	C	
9	96	8.68	182	DNG		P1	H07	38.85					HTE	CTE	.610	NBAZC	5	C	
9	96	17.29	181	DNG		P1	H07	39.52					HTE	CTE	.610	NBAZC	5	C	
9	96	2.78	184	DNG		P1	C13	38.24					HTE	CTE	.610	NBAZC	5	C	
9	96	3.72	180	DNG		P1	C13	38.82					HTE	CTE	.610	NBAZC	5	C	
9	96	16.65	181	DNG		P1	C13	39.56					HTE	CTE	.610	NBAZC	5	C	
9	96	2.29	183	DNG		P1	C12	13.70					HTE	CTE	.610	NBAZC	5	C	
9	96	2.24	182	DNG		P1	C12	14.55					HTE	CTE	.610	NBAZC	5	C	
9	96			NDD									HTS	HTS	.610	NPSNM	27	H	
9	96			NDF		4	C13	39.56					C13	C14	.610	NPSNM	38	C	
9	96			NDF		4	H07	38.85					H07	H08	.610	NPSNM	46	H	
9	96			NDF		4	H07	39.52					H07	H08	.610	NPSNM	46	H	
10	96	39.59	6	OXP		P1	HTS	.59					HTE	CTE	.610	NBAZC	6	C	
10	96			NDD									HTS	HTS	.610	NPSNM	28	H	
11	96			NDD									HTE	CTE	.610	NBAZC	9	C	
11	96			NDD									HTS	HTS	.610	NPSNM	27	H	
12	96			NDD									HTE	CTE	.610	NBAZC	10	C	
12	96			NDD									HTS	HTS	.610	NPSNM	28	H	
13	96	3.48	181	DNG		P1	H04	17.63					HTE	CTE	.610	NBAZC	9	C	
13	96	4.41	183	DNG		P1	H04	23.30					HTE	CTE	.610	NBAZC	9	C	
13	96	4.47	183	DNG		P1	H04	29.36					HTE	CTE	.610	NBAZC	9	C	
13	96	2.64	182	DNG		P1	H06	35.33					HTE	CTE	.610	NBAZC	9	C	
13	96	5.19	181	DNG		P1	H06	36.11					HTE	CTE	.610	NBAZC	9	C	
13	96	2.34	184	DNG		P1	H07	14.63					HTE	CTE	.610	NBAZC	9	C	
13	96	4.84	181	DNG		P1	H07	15.14					HTE	CTE	.610	NBAZC	9	C	
13	96	2.46	182	DNG		P1	H07	20.47					HTE	CTE	.610	NBAZC	9	C	
13	96	2.90	182	DNG		P1	H07	22.11					HTE	CTE	.610	NBAZC	9	C	
13	96	5.32	181	DNG		P1	H07	31.07					HTE	CTE	.610	NBAZC	9	C	
13	96			NDD									HTS	HTS	.610	NPSNM	27	H	
13	96			NDF		4	H06	36.11					H06	H08	.610	NPSNM	46	H	
13	96			NDF		4	H07	31.07					H06	H08	.610	NPSNM	46	H	
14	96			NDD									HTE	CTE	.610	NBAZC	10	C	
14	96			NDD									HTS	HTS	.610	NPSNM	28	H	
15	96			NDD									HTE	CTE	.610	NBAZC	9	C	
15	96			NDD									HTS	HTS	.610	NPSNM	27	H	
16	96			NDD									HTE	CTE	.610	NBAZC	10	C	
16	96			NDD									HTS	HTS	.610	NPSNM	28	H	
17	96			NDD									HTE	CTE	.610	NBAZC	9	C	
17	96			NDD									HTS	HTS	.610	NPSNM	29	H	
18	96			NDD									HTE	CTE	.610	NBAZC	10	C	
18	96			NDD									HTS	HTS	.610	NPSNM	30	H	
19	96			NDD									HTE	CTE	.610	NBAZC	9	C	
19	96			NDD									HTS	HTS	.610	NPSNM	29	H	
20	96	2.83	183	DNG		P1	H07	37.86					HTE	CTE	.610	NBAZC	10	C	
20	96	3.12	183	DNG		P1	H08	-.85					HTE	CTE	.610	NBAZC	10	C	
20	96	6.47	183	DNG		P1	H08	-.11					HTE	CTE	.610	NBAZC	10	C	
20	96	34.71	181	DNG		P1	C14	-1.61					HTE	CTE	.610	NBAZC	10	C	
20	96	18.20	182	DNG		P1	C14	-.97					HTE	CTE	.610	NBAZC	10	C	
20	96	11.22	184	DNG		P1	C13	41.52					HTE	CTE	.610	NBAZC	10	C	
20	96			NDD									HTS	HTS	.610	NPSNM	30	H	
20	96			NDF		4	C14	-2.48					C14	C14	.610	NPSNM	37	C	
20	96			NDF		4	C14	-1.61					C14	C14	.610	NPSNM	37	C	
20	96			NDF		4	C14	-.97					C14	C14	.610	NPSNM	37	C	
20	96			NDF		2	H08	-.85					H08	H08	.610	NPSNM	46	H	
20	96			NDF		2	H08	-.11					H08	H08	.610	NPSNM	46	H	
21	96	3.51	181	DNG		P1	H08	12.69					HTE	CTE	.610	NBAZC	10	C	
21	96			NDD									HTS	HTS	.610	NPSNM	29	H	
22	96			NDD									HTE	CTE	.610	NBAZC	9	C	
22	96			NDD									HTS	HTS	.610	NPSNM	30	H	
23	96	3.55	183	DNG		P1	AV1	.75					HTE	CTE	.610	NBAZC	12	C	
23	96			NDD									HTS	HTS	.610	NPSNM	29	H	
23	96			NDF		2	AV1	.75					AV1	AV1	.580	ZPUN4	51	H	
24	96			NDD									HTE	CTE	.610	NBAZC	11	C	
24	96			NDD									HTS	HTS	.610	NPSNM	30	H	
25	96	5.04	181	DNG		P1	H08	16.48					HTE	CTE	.610	NBAZC	12	C	
25	96	5.17	180	DNG		P1	AV3	-1.27					HTE	CTE	.610	NBAZC	12	C	
25	96	2.53	179	DNG		P1	AV4	15.24					HTE	CTE	.610	NBAZC	12	C	
25	96			NDD									HTS	HTS	.610	NPSNM	31	H	
25	96			NDF		2	AV3	-1.27					AV3	AV3	.580	ZPUN4	42	C	
25	96			NDF		2	H08	16.48					H08	AV1	.580	ZPUN4	51	H	
26	96			NDD									HTE	CTE	.610	NBAZC	11	C	
26	96			RBD									HTS	HTS	.610	NPSNM	32	H	DOM Failed - Excessive Spiking or Parasitic Noise
26	96			NDD									HTS	HTS	.610	NPSNM	33	H	
27	96	2.25	181	DNG		P1	H08	-1.58					HTE	CTE	.610	NBAZC	12	C	
27	96			NDD									HTS	HTS	.610	NPSNM	34	H	
28	96			NDD									HTE	CTE	.610	NBAZC	11	C	
28	96			NDD									HTS	HTS	.610	NPSNM	34	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	96			NDD									HTE	CTE	.610	NBAZC	12	C	
29	96			NDD									HTS	HTS	.610	NPSNM	33	H	
30	96			NDD									HTE	CTE	.610	NBAZC	11	C	
30	96			NDD									HTS	HTS	.610	NPSNM	34	H	
31	96			NDD									HTE	CTE	.610	NBAZC	12	C	
31	96			NDD									HTS	HTS	.610	NPSNM	33	H	
32	96			NDD									HTE	CTE	.610	NBAZC	11	C	
32	96			NDD									HTS	HTS	.610	NPSNM	34	H	
33	96	2.06	180	DNG		P1	H07	14.78					HTE	CTE	.610	NBAZC	14	C	
33	96	4.45	182	DNG		P1	C09	1.58					HTE	CTE	.610	NBAZC	14	C	
33	96			NDD									HTS	HTS	.610	NPSNM	33	H	
34	96	2.22	178	DNG		P1	C14	.36					HTE	CTE	.610	NBAZC	13	C	
34	96			NDD									HTS	HTS	.610	NPSNM	20	H	
35	96			NDD									HTE	CTE	.610	NBAZC	14	C	
35	96			NDD									HTS	HTS	.610	NPSNM	19	H	
36	96	2.41	181	DNG		P1	C13	34.98					HTE	CTE	.610	NBAZC	13	C	
36	96			NDD									HTS	HTS	.610	NPSNM	20	H	
37	96			NDD									HTE	CTE	.610	NBAZC	14	C	
37	96			NDD									HTS	HTS	.610	NPSNM	18	H	
38	96			NDD									HTE	CTE	.610	NBAZC	13	C	
38	96			NDD									HTS	HTS	.610	NPSNM	18	H	
39	96			NDD									HTE	CTE	.610	NBAZC	15	C	
39	96			NDD									HTS	HTS	.610	NPSNM	17	H	
40	96			NDD									HTE	CTE	.610	NBAZC	15	C	
40	96			NDD									HTS	HTS	.610	NPSNM	17	H	
1	97			NDD									H08	HTE	.610	NBAZC	1	H	
1	97			NDD									C14	CTE	.610	NBAZC	1	C	
1	97			NDD									HTS	HTS	.610	NPSNM	27	H	
1	97			NDD									H08	C14	.580	NPUM4	39	H	
2	97			NDD									H08	HTE	.610	NBAZC	2	H	
2	97			NDD									C14	CTE	.610	NBAZC	2	C	
2	97			NDD									HTS	HTS	.610	NPSNM	28	H	
2	97			NDD									H08	C14	.580	NPUM4	40	H	
3	97			NDD									H08	HTE	.610	NBAZC	1	H	
3	97			NDD									C14	CTE	.610	NBAZC	1	C	
3	97			NDD									HTS	HTS	.610	NPSNM	27	H	
3	97			NDD									H08	C14	.580	NPUM4	41	H	
4	97			NDD									H08	HTE	.610	NBAZC	2	H	
4	97			NDD									C14	CTE	.610	NBAZC	2	C	
4	97			NDD									HTS	HTS	.610	NPSNM	28	H	
4	97			NDD									H08	C14	.580	NPUM4	42	H	
5	97	11.26	182	DNG		P1	C13	-1.90					HTE	CTE	.610	NBAZC	3	C	
5	97	2.47	182	DNG		P1	C13	1.28					HTE	CTE	.610	NBAZC	3	C	
5	97	5.02	182	DNG		P1	C13	2.09					HTE	CTE	.610	NBAZC	3	C	
5	97	4.79	182	DNG		P1	C12	41.42					HTE	CTE	.610	NBAZC	3	C	
5	97			NDD									HTS	HTS	.610	NPSNM	27	H	
5	97			NDF		4	C13	-1.90					C13	C13	.610	NPSNM	38	C	
5	97			NDF		4	C13	2.09					C13	C13	.610	NPSNM	38	C	
6	97			NDD									HTE	CTE	.610	NBAZC	4	C	
6	97			NDD									HTS	HTS	.610	NPSNM	28	H	
7	97	51.83	185	OXP		P1	HTS	.84					HTE	CTE	.610	NBAZC	5	C	
7	97	9.67	180	DNG		P1	HTS	2.73					HTE	CTE	.610	NBAZC	5	C	
7	97	15.46	181	DNG		P1	HTS	3.63					HTE	CTE	.610	NBAZC	5	C	
7	97	16.04	180	DNG		P1	H07	37.12					HTE	CTE	.610	NBAZC	5	C	
7	97	45.89	180	DNG		P1	H07	37.73					HTE	CTE	.610	NBAZC	5	C	
7	97	4.77	183	DNG		P1	H07	38.38					HTE	CTE	.610	NBAZC	5	C	
7	97	7.99	182	DNG		P1	C13	38.36					HTE	CTE	.610	NBAZC	5	C	
7	97	24.19	181	DNG		P1	C13	39.02					HTE	CTE	.610	NBAZC	5	C	
7	97	12.84	178	DNG		P1	C13	39.34					HTE	CTE	.610	NBAZC	5	C	
7	97	17.00	179	DNG		P1	C13	39.68					HTE	CTE	.610	NBAZC	5	C	
7	97			NDD									HTS	HTS	.610	NPSNM	27	H	
7	97			NDF		4	C13	38.36					C13	C14	.610	NPSNM	38	C	
7	97			NDF		4	C13	39.02					C13	C14	.610	NPSNM	38	C	
7	97			NDF		4	C13	39.34					C13	C14	.610	NPSNM	38	C	
7	97			NDF		4	C13	39.68					C13	C14	.610	NPSNM	38	C	
7	97			NDF		4	HTS	.84					HTS	H01	.610	NPSNM	46	H	
7	97			NDF		4	HTS	2.73					HTS	H01	.610	NPSNM	46	H	Senior Analyst Review Accept All Data Failure
7	97			NDF		4	HTS	3.63					HTS	H01	.610	NPSNM	46	H	Senior Analyst Review Accept All Data Failure
7	97			NDF		4	H07	37.12					H07	H08	.610	NPSNM	46	H	Senior Analyst Review Accept All Data Failure
7	97			NDF		4	H07	37.73					H07	H08	.610	NPSNM	46	H	Senior Analyst Review Accept All Data Failure
8	97			NDD									HTE	CTE	.610	NBAZC	6	C	
8	97			NDD									HTS	HTS	.610	NPSNM	28	H	
9	97	52.19	4	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	5	C	
9	97	2.89	180	DNG		P1	C01	-1.77					HTE	CTE	.610	NBAZC	5	C	
9	97			NDD									HTS	HTS	.610	NPSNM	27	H	
10	97			NDD									HTE	CTE	.610	NBAZC	6	C	
10	97			NDD									HTS	HTS	.610	NPSNM	28	H	
11	97			NDD									HTE	CTE	.610	NBAZC	9	C	
11	97			NDD									HTS	HTS	.610	NPSNM	27	H	
12	97			NDD									HTE	CTE	.610	NBAZC	10	C	
12	97			NDD									HTS	HTS	.610	NPSNM	28	H	
13	97	3.07	182	DNG		P1	C13	31.13					HTE	CTE	.610	NBAZC	9	C	
13	97			NDD									HTS	HTS	.610	NPSNM	27	H	
14	97			NDD									HTE	CTE	.610	NBAZC	10	C	
14	97			NDD									HTS	HTS	.610	NPSNM	28	H	
15	97	3.38	183	DNG		P1	H07	-.24					HTE	CTE	.610	NBAZC	9	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
15	97	2.40	183	DNG	P1	H07	19.03						HTE	CTE	.610	NBAZC	9	C	
15	97			NDD									HTS	HTS	.610	NPSNM	27	H	
15	97			NDF	4	H07	-.24						H07	H07	.610	NPSNM	45	H	
16	97	2.49	184	DNG	P1	H07	11.31						HTE	CTE	.610	NBAZC	10	C	
16	97	4.44	183	DNG	P1	H07	12.07						HTE	CTE	.610	NBAZC	10	C	
16	97			NDD									HTS	HTS	.610	NPSNM	28	H	
17	97			NDD									HTE	CTE	.610	NBAZC	9	C	
17	97			NDD									HTS	HTS	.610	NPSNM	29	H	
18	97			NDD									HTE	CTE	.610	NBAZC	10	C	
18	97			NDD									HTS	HTS	.610	NPSNM	30	H	
19	97	2.24	183	DNG	P1	H07	4.57						HTE	CTE	.610	NBAZC	9	C	
19	97	2.02	183	DNG	P1	H07	7.88						HTE	CTE	.610	NBAZC	9	C	
19	97	3.89	182	DNG	P1	H07	8.60						HTE	CTE	.610	NBAZC	9	C	
19	97			NDD									HTS	HTS	.610	NPSNM	29	H	
20	97			NDD									HTE	CTE	.610	NBAZC	10	C	
20	97			NDD									HTS	HTS	.610	NPSNM	30	H	
21	97	3.36	180	DNG	P1	H08	13.32						HTE	CTE	.610	NBAZC	10	C	
21	97	2.65	182	DNG	P1	AV3	6.55						HTE	CTE	.610	NBAZC	10	C	
21	97	2.03	181	DNG	P1	AV3	7.34						HTE	CTE	.610	NBAZC	10	C	
21	97			NDD									HTS	HTS	.610	NPSNM	29	H	
22	97			NDD									HTE	CTE	.610	NBAZC	9	C	
22	97			NDD									HTS	HTS	.610	NPSNM	30	H	
23	97	3.34	182	DNG	P1	H01	13.73						HTE	CTE	.610	NBAZC	12	C	
23	97	8.25	182	DNG	P1	H01	14.47						HTE	CTE	.610	NBAZC	12	C	
23	97	2.43	178	DNG	P1	AV1	1.01						HTE	CTE	.610	NBAZC	12	C	
23	97			NDD									HTS	HTS	.610	NPSNM	29	H	
23	97			NDF	4	H01	14.47						H01	H02	.610	NPSNM	45	H	
24	97	5.70	180	DNG	P1	AV3	-1.63						HTE	CTE	.610	NBAZC	11	C	
24	97			NDD									HTS	HTS	.610	NPSNM	30	H	
24	97			NDF	2	AV3	-1.63						AV3	AV3	.580	ZPUN4	42	C	
25	97	52.34	187	OXP	P1	HTS	.74						HTE	CTE	.610	NBAZC	12	C	
25	97	2.11	183	DNG	P1	H07	34.60						HTE	CTE	.610	NBAZC	12	C	
25	97	4.23	178	DNG	P1	H08	16.40						HTE	CTE	.610	NBAZC	12	C	
25	97	5.30	177	DNG	P1	AV3	-1.52						HTE	CTE	.610	NBAZC	12	C	
25	97	2.66	178	DNG	P1	AV4	18.95						HTE	CTE	.610	NBAZC	12	C	
25	97	3.22	182	DNG	P1	C13	33.00						HTE	CTE	.610	NBAZC	12	C	
25	97			NDD									HTS	HTS	.610	NPSNM	31	H	
25	97			NDF	2	AV3	-1.52						AV3	AV3	.580	ZPUN4	42	C	
26	97			NDD									HTE	CTE	.610	NBAZC	11	C	
26	97			RBD									HTS	HTS	.610	NPSNM	32	H	DOM Failed - Excessive Spiking or Parasitic Noise
26	97			NDD									HTS	HTS	.610	NPSNM	33	H	
27	97	2.34	181	DNG	P1	H07	14.88						HTE	CTE	.610	NBAZC	12	C	
27	97	2.14	184	DNG	P1	C13	22.14						HTE	CTE	.610	NBAZC	12	C	
27	97	2.85	182	DNG	P1	C13	22.87						HTE	CTE	.610	NBAZC	12	C	
27	97	3.18	182	DNG	P1	C13	36.34						HTE	CTE	.610	NBAZC	12	C	
27	97			NDD									HTS	HTS	.610	NPSNM	34	H	
28	97			NDD									HTE	CTE	.610	NBAZC	11	C	
28	97			NDD									HTS	HTS	.610	NPSNM	34	H	
29	97			NDD									HTE	CTE	.610	NBAZC	12	C	
29	97			NDD									HTS	HTS	.610	NPSNM	33	H	
30	97			NDD									HTE	CTE	.610	NBAZC	11	C	
30	97			NDD									HTS	HTS	.610	NPSNM	34	H	
31	97	2.48	182	DNG	P1	AV1	-.76						HTE	CTE	.610	NBAZC	12	C	
31	97			NDD									HTS	HTS	.610	NPSNM	33	H	
31	97	.38	321	PRO	3	AV1	-5.51	-.51	.00	1.18	180	AV1	AV1	AV1	.580	ZPUN4	51	H	
32	97	2.71	183	DNG	P1	H04	10.87						HTE	CTE	.610	NBAZC	11	C	
32	97			NDD									HTS	HTS	.610	NPSNM	34	H	
33	97	2.33	180	DNG	P1	H07	38.94						HTE	CTE	.610	NBAZC	14	C	
33	97	6.13	181	DNG	P1	H07	39.68						HTE	CTE	.610	NBAZC	14	C	
33	97	2.02	183	DNG	P1	C11	22.36						HTE	CTE	.610	NBAZC	14	C	
33	97			NDD									HTS	HTS	.610	NPSNM	33	H	
33	97			NDF	4	H07	39.68						H07	H08	.610	NPSNM	45	H	
34	97			NDD									HTE	CTE	.610	NBAZC	13	C	
34	97			NDD									HTS	HTS	.610	NPSNM	20	H	
35	97	2.76	181	DNG	P1	H07	38.68						HTE	CTE	.610	NBAZC	14	C	
35	97			NDD									HTS	HTS	.610	NPSNM	19	H	
36	97	3.01	183	DNG	P1	H07	20.93						HTE	CTE	.610	NBAZC	13	C	
36	97	4.84	180	DNG	P1	H07	21.69						HTE	CTE	.610	NBAZC	13	C	
36	97			NDD									HTS	HTS	.610	NPSNM	20	H	
37	97			NDD									HTE	CTE	.610	NBAZC	14	C	
37	97			NDD									HTS	HTS	.610	NPSNM	18	H	
38	97	4.12	182	DNG	P1	H07	36.83						HTE	CTE	.610	NBAZC	13	C	
38	97	6.17	181	DNG	P1	H07	37.59						HTE	CTE	.610	NBAZC	13	C	
38	97	16.52	181	DNG	P1	H07	38.32						HTE	CTE	.610	NBAZC	13	C	
38	97	2.34	182	DNG	P1	H07	39.64						HTE	CTE	.610	NBAZC	13	C	
38	97			NDD									HTS	HTS	.610	NPSNM	17	H	
38	97			NDF	4	H07	37.59						H07	H08	.610	NPSNM	45	H	
38	97			NDF	4	H07	38.32						H07	H08	.610	NPSNM	45	H	
39	97			NDD									HTE	CTE	.610	NBAZC	15	C	
39	97			NDD									HTS	HTS	.610	NPSNM	17	H	
1	98			NDD									H08	HTE	.610	NBAZC	1	H	
1	98			NDD									C14	CTE	.610	NBAZC	1	C	
1	98			NDD									HTS	HTS	.610	NPSNM	27	H	
1	98			NDD									H08	C14	.580	NPUM4	39	H	
2	98			NDD									H08	HTE	.610	NBAZC	2	H	
2	98			NDD									C14	CTE	.610	NBAZC	2	C	
2	98			NDD									HTS	HTS	.610	NPSNM	28	H	
2	98			NDD									H08	C14	.580	NPUM4	40	H	
3	98			NDD									H08	HTE	.610	NBAZC	1	H	
3	98			NDD									C14	CTE	.610	NBAZC	1	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	98			NDD									HTS	HTS	.610	NPSNM	27	H	
3	98			NDD									H08	C14	.580	NPUM4	41	H	
4	98			NDD									H08	HTE	.610	NBAZC	2	H	
4	98			NDD									C14	CTE	.610	NBAZC	2	C	
4	98			NDD									HTS	HTS	.610	NPSNM	28	H	
4	98			NDD									H08	C14	.580	NPUM4	42	H	
5	98			NDD									HTE	CTE	.610	NBAZC	3	C	
5	98			NDD									HTS	HTS	.610	NPSNM	27	H	
6	98	11.03	183	DNG	P1	H07		26.34					HTE	CTE	.610	NBAZC	4	C	
6	98	7.30	177	DNG	P1	H07		26.77					HTE	CTE	.610	NBAZC	4	C	
6	98	26.62	181	DNG	P1	H07		26.93					HTE	CTE	.610	NBAZC	4	C	
6	98	15.21	182	DNG	P1	H07		27.15					HTE	CTE	.610	NBAZC	4	C	
6	98	30.40	182	DNG	P1	H07		27.39					HTE	CTE	.610	NBAZC	4	C	
6	98	24.98	180	DNG	P1	H07		27.49					HTE	CTE	.610	NBAZC	4	C	
6	98	29.79	182	DNG	P1	H07		27.99					HTE	CTE	.610	NBAZC	4	C	
6	98	29.69	184	DNG	P1	H07		28.49					HTE	CTE	.610	NBAZC	4	C	
6	98	29.26	183	DNG	P1	H07		29.11					HTE	CTE	.610	NBAZC	4	C	
6	98	35.40	183	DNG	P1	H07		29.29					HTE	CTE	.610	NBAZC	4	C	
6	98	35.24	183	DNG	P1	H07		29.98					HTE	CTE	.610	NBAZC	4	C	
6	98	3.47	183	DNG	P1	H07		33.26					HTE	CTE	.610	NBAZC	4	C	
6	98	2.37	185	DNG	P1	H07		35.80					HTE	CTE	.610	NBAZC	4	C	
6	98	3.53	181	DNG	P1	C13		1.61					HTE	CTE	.610	NBAZC	4	C	
6	98	2.11	182	DNG	P1	C13		17.81					HTE	CTE	.610	NBAZC	4	C	
6	98	2.01	181	DNG	P1	C13		23.31					HTE	CTE	.610	NBAZC	4	C	
6	98	12.48	183	DNG	P1	C13		25.43					HTE	CTE	.610	NBAZC	4	C	
6	98	12.42	183	DNG	P1	C13		25.85					HTE	CTE	.610	NBAZC	4	C	
6	98	42.64	180	DNG	P1	C13		26.11					HTE	CTE	.610	NBAZC	4	C	
6	98	42.45	180	DNG	P1	C13		26.53					HTE	CTE	.610	NBAZC	4	C	
6	98	16.64	180	DNG	P1	C13		26.96					HTE	CTE	.610	NBAZC	4	C	
6	98	23.76	180	DNG	P1	C13		27.27					HTE	CTE	.610	NBAZC	4	C	
6	98	54.05	180	DNG	P1	C13		27.74					HTE	CTE	.610	NBAZC	4	C	
6	98	25.78	182	DNG	P1	C13		28.14					HTE	CTE	.610	NBAZC	4	C	
6	98	2.80	182	DNG	P1	C12		32.14					HTE	CTE	.610	NBAZC	4	C	
6	98	3.94	183	DNG	P1	C12		38.96					HTE	CTE	.610	NBAZC	4	C	
6	98	8.27	181	DNG	P1	C12		39.75					HTE	CTE	.610	NBAZC	4	C	
6	98			NDD									HTS	HTS	.610	NPSNM	28	H	
6	98			RRT									C14	C14	.610	NPSNM	38	C	DOM Failed - Incomplete Extent
6	98			NDF		4	C12	39.75					C12	C13	.610	NPSNM	38	C	Accept All Data Failure
6	98			TBP									H07	H07	.610	NPSNM	46	H	Senior Analyst Review
6	98	.55	289	PRO		8	H07	18.64	31.97	.00	1.18	180	H07	H07	.610	NPSNM	46	H	
6	98			NDF		4	H07	26.34					H07	H07	.610	NPSNM	46	H	
6	98			NDF		4	H07	26.77					H07	H07	.610	NPSNM	46	H	
6	98			NDF		4	H07	26.93					H07	H07	.610	NPSNM	46	H	
6	98			NDF		4	H07	27.15					H07	H07	.610	NPSNM	46	H	
6	98			NDF		4	H07	27.39					H07	H07	.610	NPSNM	46	H	
6	98			NDF		4	H07	27.49					H07	H07	.610	NPSNM	46	H	
6	98			NDF		4	H07	27.99					H07	H07	.610	NPSNM	46	H	
6	98			NDF		4	H07	28.49					H07	H07	.610	NPSNM	46	H	
6	98			NDF		4	H07	29.11					H07	H07	.610	NPSNM	46	H	
6	98			NDF		4	H07	29.29					H07	H07	.610	NPSNM	46	H	
6	98			NDF		4	H07	29.98					H07	H07	.610	NPSNM	46	H	
6	98			RRT			H07	43.29		.00	1.18	180	H07	H07	.610	NPSNM	46	H	
7	98			NDD									HTE	CTE	.610	NBAZC	5	C	
7	98			NDD									HTS	HTS	.610	NPSNM	27	H	
8	98			NDD									HTE	CTE	.610	NBAZC	6	C	
8	98			NDD									HTS	HTS	.610	NPSNM	28	H	
9	98			NDD									HTE	CTE	.610	NBAZC	5	C	
9	98			NDD									HTS	HTS	.610	NPSNM	27	H	
10	98			NDD									HTE	CTE	.610	NBAZC	6	C	
10	98			NDD									HTS	HTS	.610	NPSNM	28	H	
11	98			NDD									HTE	CTE	.610	NBAZC	9	C	
11	98			NDD									HTS	HTS	.610	NPSNM	27	H	
12	98			NDD									HTE	CTE	.610	NBAZC	10	C	
12	98			NDD									HTS	HTS	.610	NPSNM	28	H	
13	98			NDD									HTE	CTE	.610	NBAZC	9	C	
13	98			NDD									HTS	HTS	.610	NPSNM	27	H	
14	98			NDD									HTE	CTE	.610	NBAZC	10	C	
14	98			NDD									HTS	HTS	.610	NPSNM	28	H	
15	98	6.40	183	DNG	P1	H05		7.64					HTE	CTE	.610	NBAZC	9	C	
15	98			NDD									HTS	HTS	.610	NPSNM	27	H	
15	98			NDF		4	H05	7.64					H05	H06	.610	NPSNM	46	H	
16	98			NDD									HTE	CTE	.610	NBAZC	10	C	
16	98			NDD									HTS	HTS	.610	NPSNM	28	H	
17	98			NDD									HTE	CTE	.610	NBAZC	9	C	
17	98			NDD									HTS	HTS	.610	NPSNM	29	H	
18	98	2.99	183	DNG	P1	H07		30.70					HTE	CTE	.610	NBAZC	10	C	
18	98	2.52	182	DNG	P1	C13		27.98					HTE	CTE	.610	NBAZC	10	C	
18	98			NDD									HTS	HTS	.610	NPSNM	30	H	
19	98			NDD									HTE	CTE	.610	NBAZC	9	C	
19	98			NDD									HTS	HTS	.610	NPSNM	29	H	
20	98			NDD									HTE	CTE	.610	NBAZC	10	C	
20	98			NDD									HTS	HTS	.610	NPSNM	30	H	
21	98	4.17	182	DNG	P1	H08		12.63					HTE	CTE	.610	NBAZC	10	C	
21	98			NDD									HTS	HTS	.610	NPSNM	29	H	
22	98			NDD									HTE	CTE	.610	NBAZC	9	C	
22	98			NDD									HTS	HTS	.610	NPSNM	30	H	
23	98	3.75	180	DNG	P1	AV1		.85					HTE	CTE	.610	NBAZC	12	C	
23	98			NDD									HTS	HTS	.610	NPSNM	29	H	
23	98			NDF		2	AV1	.85					AV1	AV1	.580	ZPUN4	51	H	
24	98	65.58	6	OXP	P1	HTS		.70					HTE	CTE	.610	NBAZC	11	C	
24	98	5.28	179	DNG	P1	AV3		-1.71					HTE	CTE	.610	NBAZC	11	C	
24	98			NDD									HTS	HTS	.610	NPSNM	30	H	
24	98			NDF		2	AV3	-1.71					AV3	AV3	.580	ZPUN4	42	C	
25	98	46.32	7	OXP	P1	HTS		.52					HTE	CTE	.610	NBAZC	12	C	
25	98	5.54	179	DNG	P1	AV3		-1.35					HTE	CTE	.610	NBAZC	12	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
25	98	2.43	179	DNG		P1	AV4	18.72					HTE	CTE	.610	NBAZC	12	C	
25	98	2.95	178	DNG		P1	AV4	19.25					HTE	CTE	.610	NBAZC	12	C	
25	98	2.48	183	DNG		P1	C13	40.85					HTE	CTE	.610	NBAZC	12	C	
25	98	2.81	182	DNG		P1	C13	41.68					HTE	CTE	.610	NBAZC	12	C	
25	98			NDD									HTS	HTS	.610	NPSNM	31	H	
25	98			NDF		2	AV3	-1.35					AV3	AV3	.580	ZPUN4	42	C	
26	98			NDD									HTE	CTE	.610	NBAZC	11	C	
26	98			NDD									HTS	HTS	.610	NPSNM	32	H	
26	98			NDD									HTS	HTS	.610	NPSNM	33	H	
27	98			NDD									HTE	CTE	.610	NBAZC	12	C	
27	98			NDD									HTS	HTS	.610	NPSNM	34	H	
28	98			NDD									HTE	CTE	.610	NBAZC	11	C	
28	98			NDD									HTS	HTS	.610	NPSNM	34	H	
29	98			NDD									HTE	CTE	.610	NBAZC	12	C	
29	98			NDD									HTS	HTS	.610	NPSNM	33	H	
30	98			NDD									HTE	CTE	.610	NBAZC	11	C	
30	98			NDD									HTS	HTS	.610	NPSNM	33	H	
31	98	2.75	183	DNG		P1	C13	.39					HTE	CTE	.610	NBAZC	12	C	
31	98	2.28	182	DNG		P1	C13	28.57					HTE	CTE	.610	NBAZC	12	C	
31	98			NDD									HTS	HTS	.610	NPSNM	33	H	
32	98	2.13	181	DNG		P1	C14	.48					HTE	CTE	.610	NBAZC	11	C	
32	98			NDD									HTS	HTS	.610	NPSNM	34	H	
33	98	2.38	182	DNG		P1	H07	23.23					HTE	CTE	.610	NBAZC	14	C	
33	98	2.08	182	DNG		P1	C13	37.24					HTE	CTE	.610	NBAZC	14	C	
33	98	3.65	182	DNG		P1	C13	37.92					HTE	CTE	.610	NBAZC	14	C	
33	98	2.07	182	DNG		P1	C13	40.92					HTE	CTE	.610	NBAZC	14	C	
33	98	4.57	182	DNG		P1	C13	41.71					HTE	CTE	.610	NBAZC	14	C	
33	98			NDD									HTS	HTS	.610	NPSNM	33	H	
34	98			NDD									HTE	CTE	.610	NBAZC	13	C	
34	98			NDD									HTS	HTS	.610	NPSNM	20	H	
35	98			NDD									HTE	CTE	.610	NBAZC	12	C	
35	98			NDD									HTS	HTS	.610	NPSNM	20	H	
36	98	19.13	178	DNG		P1	C14	-1.81					HTE	CTE	.610	NBAZC	13	C	
36	98	6.81	176	DNG		P1	C14	-1.61					HTE	CTE	.610	NBAZC	13	C	
36	98	2.97	180	DNG		P1	C14	-1.04					HTE	CTE	.610	NBAZC	13	C	
36	98	2.96	180	DNG		P1	C14	-1.00					HTE	CTE	.610	NBAZC	13	C	
36	98	3.33	180	DNG		P1	C14	-.71					HTE	CTE	.610	NBAZC	13	C	
36	98	2.17	178	DNG		P1	C14	.03					HTE	CTE	.610	NBAZC	13	C	
36	98	5.74	182	DNG		P1	C14	.48					HTE	CTE	.610	NBAZC	13	C	
36	98	3.69	183	DNG		P1	C13	34.72					HTE	CTE	.610	NBAZC	13	C	
36	98	3.42	181	DNG		P1	C13	35.38					HTE	CTE	.610	NBAZC	13	C	
36	98	2.62	181	DNG		P1	C13	35.74					HTE	CTE	.610	NBAZC	13	C	
36	98	10.92	182	DNG		P1	C13	41.35					HTE	CTE	.610	NBAZC	13	C	
36	98			NDD									HTS	HTS	.610	NPSNM	20	H	
36	98			NDF		4	C14	-2.65					C14	C14	.610	NPSNM	37	C	
36	98			NDF		4	C14	-1.81					C14	C14	.610	NPSNM	37	C	
36	98			NDF		4	C14	-1.61					C14	C14	.610	NPSNM	37	C	
36	98			NDF		4	C14	-1.00					C14	C14	.610	NPSNM	37	C	
36	98			NDF		4	C14	-.71					C14	C14	.610	NPSNM	37	C	
36	98			NDF		4	C14	-.03					C14	C14	.610	NPSNM	37	C	
36	98			NDF		4	C14	.48					C14	C14	.610	NPSNM	37	C	
37	98	2.69	182	DNG		P1	H07	32.69					HTE	CTE	.610	NBAZC	13	C	
37	98	7.83	183	DNG		P1	H07	40.96					HTE	CTE	.610	NBAZC	13	C	
37	98	14.67	182	DNG		P1	H07	41.60					HTE	CTE	.610	NBAZC	13	C	
37	98			NDD									HTS	HTS	.610	NPSNM	19	H	
37	98			NDF		4	H07	40.96					H07	H08	.610	NPSNM	45	H	
37	98			NDF		4	H07	41.60					H07	H08	.610	NPSNM	45	H	
38	98			NDD									HTE	CTE	.610	NBAZC	13	C	
38	98			NDD									HTS	HTS	.610	NPSNM	17	H	
1	99			NDD									H08	HTE	.610	NBAZC	1	H	
1	99			NDD									C14	CTE	.610	NBAZC	1	C	
1	99			NDD									HTS	HTS	.610	NPSNM	27	H	
1	99			NDD									H08	C14	.580	NPUM4	39	H	
2	99			NDD									H08	HTE	.610	NBAZC	2	H	
2	99			NDD									C14	CTE	.610	NBAZC	2	C	
2	99			NDD									HTS	HTS	.610	NPSNM	28	H	
2	99			NDD									H08	C14	.580	NPUM4	40	H	
3	99			NDD									H08	HTE	.610	NBAZC	1	H	
3	99			NDD									C14	CTE	.610	NBAZC	1	C	
3	99			NDD									HTS	HTS	.610	NPSNM	27	H	
3	99			NDD									H08	C14	.580	NPUM4	41	H	
4	99			NDD									H08	HTE	.610	NBAZC	2	H	
4	99	44.37	184	OXP		P1	CTS	.75					C14	CTE	.610	NBAZC	2	C	
4	99			NDD									HTS	HTS	.610	NPSNM	28	H	
4	99			NDD									H08	C14	.580	NPUM4	42	H	
5	99			NDD									HTE	CTE	.610	NBAZC	3	C	
5	99			NDD									HTS	HTS	.610	NPSNM	27	H	
6	99			NDD									HTE	CTE	.610	NBAZC	4	C	
6	99			NDD									HTS	HTS	.610	NPSNM	28	H	
7	99			NDD									HTE	CTE	.610	NBAZC	5	C	
7	99			NDD									HTS	HTS	.610	NPSNM	27	H	
8	99	4.26	182	DNG		P1	H07	30.51					HTE	CTE	.610	NBAZC	6	C	
8	99			NDD									HTS	HTS	.610	NPSNM	28	H	
9	99			NDD									HTE	CTE	.610	NBAZC	5	C	
9	99			NDD									HTS	HTS	.610	NPSNM	27	H	
10	99			NDD									HTE	CTE	.610	NBAZC	6	C	
10	99			NDD									HTS	HTS	.610	NPSNM	28	H	
11	99			NDD									HTE	CTE	.610	NBAZC	9	C	
11	99			NDD									HTS	HTS	.610	NPSNM	27	H	
12	99			NDD									HTE	CTE	.610	NBAZC	10	C	
12	99			NDD									HTS	HTS	.610	NPSNM	28	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
13	99			NDD									HTE	CTE	.610	NBAZC	9	C	
13	99			NDD									HTS	HTS	.610	NPSNM	27	H	
14	99			NDD									HTE	CTE	.610	NBAZC	10	C	
14	99			NDD									HTS	HTS	.610	NPSNM	28	H	
15	99	2.19	184	DNG		P1	H07	1.11					HTE	CTE	.610	NBAZC	9	C	
15	99	2.25	183	DNG		P1	H07	3.79					HTE	CTE	.610	NBAZC	9	C	
15	99			NDD									HTS	HTS	.610	NPSNM	27	H	
16	99			NDD									HTE	CTE	.610	NBAZC	10	C	
16	99			NDD									HTS	HTS	.610	NPSNM	28	H	
17	99			NDD									HTE	CTE	.610	NBAZC	9	C	
17	99			NDD									HTS	HTS	.610	NPSNM	29	H	
18	99			NDD									HTE	CTE	.610	NBAZC	10	C	
18	99			NDD									HTS	HTS	.610	NPSNM	28	H	
19	99	2.03	183	DNG		P1	C14	-.94					HTE	CTE	.610	NBAZC	9	C	
19	99			NDD									HTS	HTS	.610	NPSNM	29	H	
20	99			NDD									HTE	CTE	.610	NBAZC	10	C	
20	99			NDD									HTS	HTS	.610	NPSNM	30	H	
21	99	2.69	182	DNG		P1	H08	15.27					HTE	CTE	.610	NBAZC	10	C	
21	99	2.54	183	DNG		P1	AV3	5.31					HTE	CTE	.610	NBAZC	10	C	
21	99			NDD									HTS	HTS	.610	NPSNM	29	H	
22	99			NDD									HTE	CTE	.610	NBAZC	9	C	
22	99			NDD									HTS	HTS	.610	NPSNM	30	H	
23	99			NDD									HTE	CTE	.610	NBAZC	12	C	
23	99			NDD									HTS	HTS	.610	NPSNM	29	H	
24	99	55.34	187	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	11	C	
24	99			NDD									HTS	HTS	.610	NPSNM	30	H	
25	99	4.71	181	DNG		P1	H08	17.83					HTE	CTE	.610	NBAZC	12	C	
25	99	5.04	179	DNG		P1	AV3	-1.40					HTE	CTE	.610	NBAZC	12	C	
25	99	2.20	177	DNG		P1	AV4	18.49					HTE	CTE	.610	NBAZC	12	C	
25	99	2.62	180	DNG		P1	AV4	18.94					HTE	CTE	.610	NBAZC	12	C	
25	99			NDD									HTS	HTS	.610	NPSNM	31	H	
25	99			NOF		2	AV3	-1.40					AV3	AV3	.580	ZPUN4	42	C	
26	99			NDD									HTE	CTE	.610	NBAZC	11	C	
26	99			NDD									HTS	HTS	.610	NPSNM	32	H	
27	99			NDD									HTE	CTE	.610	NBAZC	12	C	
27	99			NDD									HTS	HTS	.610	NPSNM	34	H	
28	99			NDD									HTE	CTE	.610	NBAZC	11	C	
28	99			NDD									HTS	HTS	.610	NPSNM	33	H	
29	99			NDD									HTE	CTE	.610	NBAZC	12	C	
29	99			NDD									HTS	HTS	.610	NPSNM	33	H	
30	99			NDD									HTE	CTE	.610	NBAZC	11	C	
30	99			NDD									HTS	HTS	.610	NPSNM	33	H	
31	99	2.36	181	DNG		P1	AV1	-1.07					HTE	CTE	.610	NBAZC	12	C	
31	99	2.91	185	DNG		P1	C14	-1.91					HTE	CTE	.610	NBAZC	12	C	
31	99	3.36	183	DNG		P1	C13	11.37					HTE	CTE	.610	NBAZC	12	C	
31	99			NDD									HTS	HTS	.610	NPSNM	34	H	
32	99			NDD									HTE	CTE	.610	NBAZC	11	C	
32	99			NDD									HTS	HTS	.610	NPSNM	34	H	
33	99			NDD									HTE	CTE	.610	NBAZC	14	C	
33	99			NDD									HTS	HTS	.610	NPSNM	33	H	
34	99			NDD									HTE	CTE	.610	NBAZC	12	C	
34	99			NDD									HTS	HTS	.610	NPSNM	20	H	
35	99	4.26	183	DNG		P1	H01	9.06					HTE	CTE	.610	NBAZC	12	C	
35	99	3.30	182	DNG		P1	H01	9.65					HTE	CTE	.610	NBAZC	12	C	
35	99	4.46	180	DNG		P1	H07	23.62					HTE	CTE	.610	NBAZC	12	C	
35	99	2.92	183	DNG		P1	C14	.36					HTE	CTE	.610	NBAZC	12	C	
35	99			NDD									HTS	HTS	.610	NPSNM	20	H	
36	99	2.19	182	DNG		P1	H04	13.35					HTE	CTE	.610	NBAZC	11	C	
36	99			NDD									HTS	HTS	.610	NPSNM	19	H	
37	99	2.10	181	DNG		P1	H03	12.47					HTE	CTE	.610	NBAZC	13	C	
37	99	2.76	181	DNG		P1	H03	13.22					HTE	CTE	.610	NBAZC	13	C	
37	99			NDD									HTS	HTS	.610	NPSNM	19	H	
1	100			NDD									H08	HTE	.610	NBAZC	1	H	
1	100			NDD									C14	CTE	.610	NBAZC	1	C	
1	100			NDD									HTS	HTS	.610	NPSNM	27	H	
1	100			NDD									H08	C14	.580	NPUM4	39	H	
2	100	7.28	182	DNG		P1	H08	1.32					H08	HTE	.610	NBAZC	2	H	
2	100			NDD									C14	CTE	.610	NBAZC	2	C	
2	100			NDD									HTS	HTS	.610	NPSNM	28	H	
2	100			NDF		2	H08	1.32					H08	C14	.580	NPUM4	40	H	
3	100			NDD									H08	HTE	.610	NBAZC	1	H	
3	100			NDD									C14	CTE	.610	NBAZC	1	C	
3	100			NDD									HTS	HTS	.610	NPSNM	27	H	
3	100			NDD									H08	C14	.580	NPUM4	41	H	
4	100			NDD									H08	HTE	.610	NBAZC	2	H	
4	100			NDD									C14	CTE	.610	NBAZC	2	C	
4	100			NDD									HTS	HTS	.610	NPSNM	28	H	
4	100			NDD									H08	C14	.580	NPUM4	42	H	
5	100	2.98	182	DNG		P1	H06	34.18					HTE	CTE	.610	NBAZC	3	C	
5	100	4.10	182	DNG		P1	H06	35.04					HTE	CTE	.610	NBAZC	3	C	
5	100	2.54	182	DNG		P1	H07	7.20					HTE	CTE	.610	NBAZC	3	C	
5	100	4.07	181	DNG		P1	H07	7.92					HTE	CTE	.610	NBAZC	3	C	
5	100	2.47	183	DNG		P1	C12	35.93					HTE	CTE	.610	NBAZC	3	C	
5	100			NDD									HTS	HTS	.610	NPSNM	27	H	
6	100			NDD									HTE	CTE	.610	NBAZC	4	C	
6	100			NDD									HTS	HTS	.610	NPSNM	28	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
7	100	3.79	182	DNG		P1	H07	33.76					HTE	CTE	.610	NBAZC	5	C	
7	100	3.29	182	DNG		P1	C13	34.05					HTE	CTE	.610	NBAZC	5	C	
7	100			NDD									HTS	HTS	.610	NPSNM	27	H	
8	100			NDD									HTE	CTE	.610	NBAZC	6	C	
8	100			NDD									HTS	HTS	.610	NPSNM	28	H	
9	100			NDD									HTE	CTE	.610	NBAZC	5	C	
9	100			NDD									HTS	HTS	.610	NPSNM	27	H	
10	100			NDD									HTE	CTE	.610	NBAZC	6	C	
10	100			NDD									HTS	HTS	.610	NPSNM	28	H	
11	100			NDD									HTE	CTE	.610	NBAZC	9	C	
11	100			NDD									HTS	HTS	.610	NPSNM	27	H	
12	100			NDD									HTE	CTE	.610	NBAZC	10	C	
12	100			NDD									HTS	HTS	.610	NPSNM	28	H	
13	100			NDD									HTE	CTE	.610	NBAZC	9	C	
13	100			NDD									HTS	HTS	.610	NPSNM	27	H	
14	100	6.06	13	PVN		P1	C12	41.33					HTE	CTE	.610	NBAZC	10	C	Senior Analyst Review
14	100			NDD									HTS	HTS	.610	NPSNM	28	H	
14	100			NDF		3	C13	-2.67					C13	C13	.590	ZGSMB	39	C	
15	100			NDD									HTE	CTE	.610	NBAZC	9	C	
15	100			NDD									HTS	HTS	.610	NPSNM	27	H	
16	100	3.80	184	DNG		P1	C14	-1.79					HTE	CTE	.610	NBAZC	10	C	
16	100	10.06	182	DNG		P1	C14	-.98					HTE	CTE	.610	NBAZC	10	C	
16	100			NDD									HTS	HTS	.610	NPSNM	28	H	
16	100			NDF		4	C14	-.98					C14	C14	.610	NPSNM	37	C	
17	100			NDD									HTE	CTE	.610	NBAZC	9	C	
17	100			NDD									HTS	HTS	.610	NPSNM	27	H	
18	100			NDD									HTE	CTE	.610	NBAZC	10	C	
18	100			NDD									HTS	HTS	.610	NPSNM	28	H	
19	100	2.37	183	DNG		P1	H07	11.99					HTE	CTE	.610	NBAZC	9	C	
19	100	3.85	183	DNG		P1	H07	12.91					HTE	CTE	.610	NBAZC	9	C	
19	100			NDD									HTS	HTS	.610	NPSNM	29	H	
20	100			NDD									HTE	CTE	.610	NBAZC	10	C	
20	100			NDD									HTS	HTS	.610	NPSNM	30	H	
21	100	4.17	182	DNG		P1	H08	13.89					HTE	CTE	.610	NBAZC	10	C	
21	100			NDD									HTS	HTS	.610	NPSNM	29	H	
22	100			NDD									HTE	CTE	.610	NBAZC	9	C	
22	100			NDD									HTS	HTS	.610	NPSNM	30	H	
23	100	2.11	182	DNG		P1	H07	10.72					HTE	CTE	.610	NBAZC	12	C	
23	100	2.90	179	DNG		P1	AV1	.00					HTE	CTE	.610	NBAZC	12	C	
23	100			NDD									HTS	HTS	.610	NPSNM	29	H	
23	100			NDF		2	AV1	.00					AV1	AV1	.580	ZPUN4	51	H	
24	100	63.75	187	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	11	C	
24	100			NDD									HTS	HTS	.610	NPSNM	30	H	
25	100	41.93	7	OXP		P1	HTS	.50					HTE	CTE	.610	NBAZC	12	C	
25	100	4.40	179	DNG		P1	H08	16.73					HTE	CTE	.610	NBAZC	12	C	
25	100	5.78	178	DNG		P1	AV3	-1.06					HTE	CTE	.610	NBAZC	12	C	
25	100	2.97	179	DNG		P1	AV4	16.99					HTE	CTE	.610	NBAZC	12	C	
25	100			NDD									HTS	HTS	.610	NPSNM	31	H	
25	100			NDF		2	AV3	-1.06					AV3	AV3	.580	ZPUN4	42	C	
26	100			NDD									HTE	CTE	.610	NBAZC	11	C	
26	100			NDD									HTS	HTS	.610	NPSNM	32	H	
27	100			NDD									HTE	CTE	.610	NBAZC	12	C	
27	100			NDD									HTS	HTS	.610	NPSNM	34	H	
28	100			NDD									HTE	CTE	.610	NBAZC	11	C	
28	100			NDD									HTS	HTS	.610	NPSNM	33	H	
29	100	3.06	182	DNG		P1	H03	22.20					HTE	CTE	.610	NBAZC	12	C	
29	100	2.29	180	DNG		P1	H04	26.43					HTE	CTE	.610	NBAZC	12	C	
29	100			NDD									HTS	HTS	.610	NPSNM	34	H	
30	100			NDD									HTE	CTE	.610	NBAZC	11	C	
30	100			NDD									HTS	HTS	.610	NPSNM	33	H	
31	100	2.55	182	DNG		P1	AV1	-1.06					HTE	CTE	.610	NBAZC	12	C	
31	100	4.20	178	DNG		P1	AV4	6.56					HTE	CTE	.610	NBAZC	12	C	
31	100			NDD									HTS	HTS	.610	NPSNM	34	H	
32	100			NDD									HTE	CTE	.610	NBAZC	11	C	
32	100			NDD									HTS	HTS	.610	NPSNM	33	H	
33	100	2.16	182	DNG		P1	AV1	.90					HTE	CTE	.610	NBAZC	12	C	
33	100	2.11	182	DNG		P1	AV2	14.52					HTE	CTE	.610	NBAZC	12	C	
33	100			NDD									HTS	HTS	.610	NPSNM	20	H	
33	100			NDF		2	AV1	.90					AV1	AV1	.580	ZPUN4	51	H	
34	100			NDD									HTE	CTE	.610	NBAZC	12	C	
34	100			NDD									HTS	HTS	.610	NPSNM	20	H	
35	100	4.81	183	DNG		P1	C13	38.08					HTE	CTE	.610	NBAZC	11	C	
35	100	4.86	182	DNG		P1	C13	38.81					HTE	CTE	.610	NBAZC	11	C	
35	100			NDD									HTS	HTS	.610	NPSNM	19	H	
36	100	4.03	183	DNG		P1	H07	18.34					HTE	CTE	.610	NBAZC	11	C	
36	100	2.79	183	DNG		P1	H07	17.51					HTE	CTE	.610	NBAZC	11	C	
36	100	6.01	182	DNG		P1	H07	18.28					HTE	CTE	.610	NBAZC	11	C	
36	100	2.72	185	DNG		P1	C13	.62					HTE	CTE	.610	NBAZC	11	C	
36	100	3.90	184	DNG		P1	C13	1.58					HTE	CTE	.610	NBAZC	11	C	
36	100	2.58	184	DNG		P1	C12	33.25					HTE	CTE	.610	NBAZC	11	C	
36	100	2.90	183	DNG		P1	C12	40.74					HTE	CTE	.610	NBAZC	11	C	
36	100			NDD									HTS	HTS	.610	NPSNM	19	H	
36	100			NDF		4	H07	18.28					H07	H08	.610	NPSNM	45	H	
1	101			NDD									H08	HTE	.610	NBAZC	1	H	
1	101			NDD									C14	CTE	.610	NBAZC	1	C	
1	101			NDD									HTS	HTS	.610	NPSNM	27	H	
1	101			NDD									H08	C14	.580	NPUM4	39	H	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	101			NDD								C14	CTE		.610	NBAZC	2	C	
2	101			NDD								H08	HTE		.610	NBAZC	4	H	
2	101			NDD								HTS	HTS		.610	NPSNM	28	H	
2	101			NDD								H08	C14		.580	NPUM4	40	H	
3	101			NDD								H08	HTE		.610	NBAZC	1	H	
3	101			NDD								C14	CTE		.610	NBAZC	1	C	
3	101			NDD								HTS	HTS		.610	NPSNM	27	H	
3	101			NDD								H08	C14		.580	NPUM4	41	H	
4	101			NDD								C14	CTE		.610	NBAZC	2	C	
4	101			NDD								H08	HTE		.610	NBAZC	4	H	
4	101			NDD								HTS	HTS		.610	NPSNM	28	H	
4	101			NDD								H08	C14		.580	NPUM4	42	H	
5	101			NDD								HTE	CTE		.610	NBAZC	3	C	
5	101			NDD								HTS	HTS		.610	NPSNM	27	H	
6	101			NDD								HTE	CTE		.610	NBAZC	4	C	
6	101			NDD								HTS	HTS		.610	NPSNM	28	H	
7	101			NDD								HTE	CTE		.610	NBAZC	5	C	
7	101			NDD								HTS	HTS		.610	NPSNM	27	H	
8	101			NDD								HTE	CTE		.610	NBAZC	6	C	
8	101			NDD								HTS	HTS		.610	NPSNM	28	H	
9	101			NDD								HTE	CTE		.610	NBAZC	5	C	
9	101			NDD								HTS	HTS		.610	NPSNM	27	H	
10	101			NDD								HTE	CTE		.610	NBAZC	6	C	
10	101			NDD								HTS	HTS		.610	NPSNM	28	H	
11	101			NDD								HTE	CTE		.610	NBAZC	9	C	
11	101			NDD								HTS	HTS		.610	NPSNM	27	H	
12	101			NDD								HTE	CTE		.610	NBAZC	10	C	
12	101			NDD								HTS	HTS		.610	NPSNM	28	H	
13	101	2.49	182	DNG		P1	H06	21.05				HTE	CTE		.610	NBAZC	9	C	
13	101	3.14	183	DNG		P1	H06	21.83				HTE	CTE		.610	NBAZC	9	C	
13	101	2.18	182	DNG		P1	H07	4.03				HTE	CTE		.610	NBAZC	9	C	
13	101	2.84	182	DNG		P1	H07	29.94				HTE	CTE		.610	NBAZC	9	C	
13	101	5.48	182	DNG		P1	H07	30.76				HTE	CTE		.610	NBAZC	9	C	
13	101	2.72	182	DNG		P1	C13	5.20				HTE	CTE		.610	NBAZC	9	C	
13	101	6.03	181	DNG		P1	C13	5.99				HTE	CTE		.610	NBAZC	9	C	
13	101	4.13	182	DNG		P1	C13	32.32				HTE	CTE		.610	NBAZC	9	C	
13	101			NDD								HTS	HTS		.610	NPSNM	27	H	
13	101			NDF		4	C13	5.99				C13	C14		.610	NPSNM	37	C	
13	101			NDF		4	H07	30.76				H07	H08		.610	NPSNM	47	H	
14	101			NDD								HTE	CTE		.610	NBAZC	10	C	
14	101			NDD								HTS	HTS		.610	NPSNM	28	H	
15	101			NDD								HTE	CTE		.610	NBAZC	9	C	
15	101			NDD								HTS	HTS		.610	NPSNM	27	H	
16	101			NDD								HTE	CTE		.610	NBAZC	10	C	
16	101			NDD								HTS	HTS		.610	NPSNM	28	H	
17	101			NDD								HTE	CTE		.610	NBAZC	9	C	
17	101			NDD								HTS	HTS		.610	NPSNM	27	H	
18	101			NDD								HTE	CTE		.610	NBAZC	10	C	
18	101			NDD								HTS	HTS		.610	NPSNM	28	H	
19	101	2.42	182	DNG		P1	H07	4.26				HTE	CTE		.610	NBAZC	9	C	
19	101	2.45	182	DNG		P1	H07	14.77				HTE	CTE		.610	NBAZC	9	C	
19	101	4.12	182	DNG		P1	H07	15.60				HTE	CTE		.610	NBAZC	9	C	
19	101			NDD								HTS	HTS		.610	NPSNM	29	H	
20	101	13.42	184	DNG		P1	H08	-1.18				HTE	CTE		.610	NBAZC	10	C	
20	101	24.74	184	DNG		P1	H08	-.40				HTE	CTE		.610	NBAZC	10	C	
20	101	10.02	183	DNG		P1	H08	.08				HTE	CTE		.610	NBAZC	10	C	
20	101	13.94	184	DNG		P1	C13	37.94				HTE	CTE		.610	NBAZC	10	C	
20	101	25.86	181	DNG		P1	C13	38.66				HTE	CTE		.610	NBAZC	10	C	
20	101	2.54	185	DNG		P1	C13	39.24				HTE	CTE		.610	NBAZC	10	C	
20	101			NDD								HTS	HTS		.610	NPSNM	30	H	
20	101			NDF		4	C13	37.94				C13	C14		.610	NPSNM	37	C	
20	101			NDF		4	C13	38.69				C13	C14		.610	NPSNM	37	C	
20	101			NDF		2	H08	-1.18				H08	H08		.610	NPSNM	46	H	
20	101			NDF		4	H08	-.40				H08	H08		.610	NPSNM	46	H	
20	101			NDF		4	H08	.08				H08	H08		.610	NPSNM	46	H	
21	101	2.40	182	DNG		P1	H07	2.47				HTE	CTE		.610	NBAZC	10	C	
21	101	2.27	182	DNG		P1	H07	13.91				HTE	CTE		.610	NBAZC	10	C	
21	101	3.59	183	DNG		P1	H07	14.70				HTE	CTE		.610	NBAZC	10	C	
21	101	2.37	181	DNG		P1	H08	14.37				HTE	CTE		.610	NBAZC	10	C	
21	101	2.49	182	DNG		P1	AV3	6.62				HTE	CTE		.610	NBAZC	10	C	
21	101	2.29	183	DNG		P1	AV3	7.17				HTE	CTE		.610	NBAZC	10	C	
21	101			NDD								HTS	HTS		.610	NPSNM	29	H	
22	101			NDD								HTE	CTE		.610	NBAZC	9	C	
22	101			NDD								HTS	HTS		.610	NPSNM	30	H	
23	101	2.25	178	DNG		P1	AV1	-.13				HTE	CTE		.610	NBAZC	12	C	
23	101			NDD								HTS	HTS		.610	NPSNM	29	H	
23	101			NDF		2	AV1	-.13				AV1	AV1		.580	ZPUN4	51	H	
24	101			NDD								HTE	CTE		.610	NBAZC	11	C	
24	101			NDD								HTS	HTS		.610	NPSNM	30	H	
25	101	3.82	178	DNG		P1	H08	16.42				HTE	CTE		.610	NBAZC	12	C	
25	101	5.00	178	DNG		P1	AV3	-1.37				HTE	CTE		.610	NBAZC	12	C	
25	101	2.90	180	DNG		P1	AV4	18.46				HTE	CTE		.610	NBAZC	12	C	
25	101	2.50	178	DNG		P1	AV4	18.96				HTE	CTE		.610	NBAZC	12	C	
25	101			NDD								HTS	HTS		.610	NPSNM	31	H	
25	101			NDF		2	AV3	-1.37				AV3	AV3		.580	ZPUN4	42	C	
26	101			NDD								HTE	CTE		.610	NBAZC	11	C	
26	101			NDD								HTS	HTS		.610	NPSNM	32	H	
27	101	2.94	181	DNG		P1	C14	1.01				HTE	CTE		.610	NBAZC	12	C	
27	101			NDD								HTS	HTS		.610	NPSNM	34	H	
28	101	3.71	182	DNG		P1	H07	5.39				HTE	CTE		.610	NBAZC	11	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	101	8.71	182	DNG	P1	H07	6.14						HTE	CTE	.610	NBAZC	11	C	
28	101	2.33	182	DNG	P1	H07	11.85						HTE	CTE	.610	NBAZC	11	C	
28	101	5.43	182	DNG	P1	H07	12.66						HTE	CTE	.610	NBAZC	11	C	
28	101	7.01	181	DNG	P1	H07	14.30						HTE	CTE	.610	NBAZC	11	C	
28	101	15.58	182	DNG	P1	H07	14.99						HTE	CTE	.610	NBAZC	11	C	
28	101	10.70	182	DNG	P1	H07	17.27						HTE	CTE	.610	NBAZC	11	C	
28	101	20.62	180	DNG	P1	H07	17.99						HTE	CTE	.610	NBAZC	11	C	
28	101	6.90	182	DNG	P1	H07	19.12						HTE	CTE	.610	NBAZC	11	C	
28	101	5.79	181	DNG	P1	H07	19.66						HTE	CTE	.610	NBAZC	11	C	
28	101	4.94	182	DNG	P1	H07	23.04						HTE	CTE	.610	NBAZC	11	C	
28	101	11.66	181	DNG	P1	H07	23.79						HTE	CTE	.610	NBAZC	11	C	
28	101	2.93	183	DNG	P1	H07	24.34						HTE	CTE	.610	NBAZC	11	C	
28	101	5.95	182	DNG	P1	H07	25.06						HTE	CTE	.610	NBAZC	11	C	
28	101	3.98	180	DNG	P1	C14	-1.83						HTE	CTE	.610	NBAZC	11	C	
28	101	4.65	179	DNG	P1	C14	-1.55						HTE	CTE	.610	NBAZC	11	C	
28	101	4.65	182	DNG	P1	C14	.53						HTE	CTE	.610	NBAZC	11	C	
28	101	3.69	181	DNG	P1	C13	24.31						HTE	CTE	.610	NBAZC	11	C	
28	101	5.52	183	DNG	P1	C13	35.03						HTE	CTE	.610	NBAZC	11	C	
28	101	18.64	182	DNG	P1	C13	35.93						HTE	CTE	.610	NBAZC	11	C	
28	101	14.54	182	DNG	P1	C13	36.60						HTE	CTE	.610	NBAZC	11	C	
28	101			NDD									HTS	HTS	.610	NPSNM	33	H	
28	101			NDF	4	C14	-1.85						C13	C14	.610	NPSNM	37	C	Senior Analyst Review
28	101			NDF	3	C14	-1.55						C13	C14	.610	NPSNM	37	C	Senior Analyst Review
28	101			NDF	4	C14	.53						C13	C14	.610	NPSNM	37	C	
28	101			NDF	4	C13	24.31						C13	C14	.610	NPSNM	37	C	Senior Analyst Review
28	101			NDF	4	C13	35.03						C13	C14	.610	NPSNM	37	C	
28	101			NDF	4	C13	35.93						C13	C14	.610	NPSNM	37	C	
28	101			NDF	4	C13	36.60						C13	C14	.610	NPSNM	37	C	
28	101			NDF	4	H07	6.14						H07	H08	.610	NPSNM	45	H	
28	101			NDF	4	H07	12.66						H07	H08	.610	NPSNM	45	H	
28	101			NDF	4	H07	14.30						H07	H08	.610	NPSNM	45	H	
28	101			NDF	4	H07	14.99						H07	H08	.610	NPSNM	45	H	
28	101			NDF	4	H07	17.27						H07	H08	.610	NPSNM	45	H	
28	101			NDF	4	H07	17.99						H07	H08	.610	NPSNM	45	H	
28	101			NDF	4	H07	19.12						H07	H08	.610	NPSNM	45	H	
28	101			NDF	4	H07	19.66						H07	H08	.610	NPSNM	45	H	
28	101			NDF	4	H07	23.79						H07	H08	.610	NPSNM	45	H	
28	101			NDF	4	H07	25.06						H07	H08	.610	NPSNM	45	H	
29	101			NDD									HTE	CTE	.610	NBAZC	12	C	
29	101			NDD									HTS	HTS	.610	NPSNM	34	H	
30	101			NDD									HTE	CTE	.610	NBAZC	11	C	
30	101			NDD									HTS	HTS	.610	NPSNM	33	H	
31	101			NDD									HTE	CTE	.610	NBAZC	12	C	
31	101			NDD									HTS	HTS	.610	NPSNM	34	H	
32	101			NDD									HTE	CTE	.610	NBAZC	11	C	
32	101			NDD									HTS	HTS	.610	NPSNM	20	H	
33	101	2.77	182	DNG	P1	C13	41.76						HTE	CTE	.610	NBAZC	12	C	
33	101			NDD									HTS	HTS	.610	NPSNM	20	H	
34	101	3.79	183	DNG	P1	C13	39.13						HTE	CTE	.610	NBAZC	11	C	
34	101	5.21	183	DNG	P1	C13	39.92						HTE	CTE	.610	NBAZC	11	C	
34	101			NDD									HTS	HTS	.610	NPSNM	19	H	
34	101			NDF	4	C13	39.92						C13	C14	.610	NPSNM	37	C	
35	101	4.72	183	DNG	P1	C14	-1.94						HTE	CTE	.610	NBAZC	11	C	
35	101	5.21	181	DNG	P1	C14	-1.20						HTE	CTE	.610	NBAZC	11	C	
35	101			NDD									HTS	HTS	.610	NPSNM	19	H	
35	101			NDF	4	C14	-1.20						C14	C14	.610	NPSNM	37	C	
1	102			NDD									C14	CTE	.610	NBAZC	1	C	
1	102			NDD									H08	HTE	.610	NBAZC	3	H	
1	102			NDD									HTS	HTS	.610	NPSNM	27	H	
1	102			NDD									H08	C14	.580	NPUM4	39	H	
2	102			NDD									C14	CTE	.610	NBAZC	2	C	
2	102			NDD									H08	HTE	.610	NBAZC	4	H	
2	102			NDD									HTS	HTS	.610	NPSNM	28	H	
2	102			NDD									H08	C14	.580	NPUM4	40	H	
3	102			NDD									C14	CTE	.610	NBAZC	1	C	
3	102			NDD									H08	HTE	.610	NBAZC	3	H	
3	102			NDD									HTS	HTS	.610	NPSNM	27	H	
3	102			NDD									H08	C14	.580	NPUM4	41	H	
4	102			NDD									C14	CTE	.610	NBAZC	2	C	
4	102			NDD									H08	HTE	.610	NBAZC	4	H	
4	102			NDD									HTS	HTS	.610	NPSNM	28	H	
4	102			NDD									H08	C14	.580	NPUM4	42	H	
5	102			NDD									HTE	CTE	.610	NBAZC	3	C	
5	102			NDD									HTS	HTS	.610	NPSNM	27	H	
6	102			NDD									HTE	CTE	.610	NBAZC	4	C	
6	102			NDD									HTS	HTS	.610	NPSNM	28	H	
7	102			NDD									HTE	CTE	.610	NBAZC	5	C	
7	102			NDD									HTS	HTS	.610	NPSNM	27	H	
8	102	4.01	184	DNG	P1	C13	8.59						HTE	CTE	.610	NBAZC	6	C	
8	102	6.12	183	DNG	P1	C13	9.25						HTE	CTE	.610	NBAZC	6	C	
8	102	3.47	184	DNG	P1	C12	40.65						HTE	CTE	.610	NBAZC	6	C	
8	102	5.95	183	DNG	P1	C12	41.38						HTE	CTE	.610	NBAZC	6	C	
8	102			NDD									HTS	HTS	.610	NPSNM	28	H	
8	102			NDF	4	C13	-2.62						C13	C14	.610	NPSNM	37	C	
8	102			NDF	4	C13	9.25						C13	C14	.610	NPSNM	37	C	
9	102			NDD									HTE	CTE	.610	NBAZC	5	C	
9	102			NDD									HTS	HTS	.610	NPSNM	27	H	
10	102			NDD									HTE	CTE	.610	NBAZC	6	C	
10	102			NDD									HTS	HTS	.610	NPSNM	28	H	
11	102	2.17	182	DNG	P1	C12	36.17						HTE	CTE	.610	NBAZC	9	C	
11	102			NDD									HTS	HTS	.610	NPSNM	27	H	
12	102			NDD									HTE	CTE	.610	NBAZC	10	C	
12	102			NDD									HTS	HTS	.610	NPSNM	28	H	
13	102	3.29	182	DNG	P1	H05	12.52						HTE	CTE	.610	NBAZC	9	C	
13	102			NDD									HTS	HTS	.610	NPSNM	27	H	
14	102	2.17	184	DNG	P1	H07	21.35						HTE	CTE	.610	NBAZC	10	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
14	102			NDD									HTS	HTS	.610	NPSNM	28	H	
15	102			NDD									HTE	CTE	.610	NBAZC	9	C	
15	102			NDD									HTS	HTS	.610	NPSNM	27	H	
16	102			NDD									HTE	CTE	.610	NBAZC	10	C	
16	102			NDD									HTS	HTS	.610	NPSNM	28	H	
17	102			NDD									HTE	CTE	.610	NBAZC	9	C	
17	102			NDD									HTS	HTS	.610	NPSNM	27	H	
18	102			NDD									HTE	CTE	.610	NBAZC	10	C	
18	102			NDD									HTS	HTS	.610	NPSNM	28	H	
19	102			NDD									HTE	CTE	.610	NBAZC	9	C	
19	102			NDD									HTS	HTS	.610	NPSNM	29	H	
20	102			NDD									HTE	CTE	.610	NBAZC	10	C	
20	102			NDD									HTS	HTS	.610	NPSNM	30	H	
21	102	2.75	181	DNG		P1	H08	13.33					HTE	CTE	.610	NBAZC	10	C	
21	102	2.15	179	DNG		P1	AV3	5.56					HTE	CTE	.610	NBAZC	10	C	
21	102	2.74	183	DNG		P1	AV3	6.03					HTE	CTE	.610	NBAZC	10	C	
21	102			NDD									HTS	HTS	.610	NPSNM	29	H	
22	102			NDD									HTE	CTE	.610	NBAZC	9	C	
22	102			NDD									HTS	HTS	.610	NPSNM	30	H	
23	102	3.47	181	DNG		P1	AV1	.94					HTE	CTE	.610	NBAZC	12	C	
23	102			NDD									HTS	HTS	.610	NPSNM	29	H	
23	102			NDF		2	AV1	.94					AV1	AV1	.580	ZPUN4	51	H	
24	102	5.35	179	DNG		P1	AV3	-1.51					HTE	CTE	.610	NBAZC	11	C	
24	102			NDD									HTS	HTS	.610	NPSNM	30	H	
24	102			NDF		2	AV3	-1.51					AV3	AV3	.580	ZPUN4	42	C	
25	102	3.99	178	DNG		P1	H08	16.41					HTE	CTE	.610	NBAZC	12	C	
25	102	5.97	179	DNG		P1	AV3	-1.16					HTE	CTE	.610	NBAZC	12	C	
25	102	2.96	180	DNG		P1	AV4	18.65					HTE	CTE	.610	NBAZC	12	C	
25	102	2.14	183	DNG		P1	C05	2.98					HTE	CTE	.610	NBAZC	12	C	
25	102			NDD									HTS	HTS	.610	NPSNM	31	H	
25	102			NDF		2	AV3	-1.16					AV3	AV3	.580	ZPUN4	42	C	
26	102	4.32	181	DNG		P1	C14	-1.72					HTE	CTE	.610	NBAZC	11	C	
26	102	2.58	183	DNG		P1	C13	41.04					HTE	CTE	.610	NBAZC	11	C	
26	102			NDD									HTS	HTS	.610	NPSNM	32	H	
27	102			NDD									HTE	CTE	.610	NBAZC	12	C	
27	102			NDD									HTS	HTS	.610	NPSNM	34	H	
28	102			NDD									HTE	CTE	.610	NBAZC	11	C	
28	102			NDD									HTS	HTS	.610	NPSNM	33	H	
29	102	5.69	10	IOC		1	AV4	7.30					HTE	CTE	.610	NBAZC	12	C	
29	102			NDD									HTS	HTS	.610	NPSNM	34	H	
30	102			NDD									HTE	CTE	.610	NBAZC	11	C	
30	102			NDD									HTS	HTS	.610	NPSNM	33	H	
31	102	2.40	183	DNG		P1	AV1	-1.82					HTE	CTE	.610	NBAZC	12	C	
31	102	2.17	181	DNG		P1	AV1	-1.33					HTE	CTE	.610	NBAZC	12	C	
31	102			NDD									HTS	HTS	.610	NPSNM	34	H	
32	102			NDD									HTE	CTE	.610	NBAZC	11	C	
32	102			NDD									HTS	HTS	.610	NPSNM	33	H	
33	102			NDD									HTE	CTE	.610	NBAZC	11	C	
33	102			NDD									HTS	HTS	.610	NPSNM	19	H	
34	102	2.88	182	DNG		P1	H07	29.12					HTE	CTE	.610	NBAZC	11	C	
34	102	3.54	183	DNG		P1	H07	32.50					HTE	CTE	.610	NBAZC	11	C	
34	102	6.04	180	DNG		P1	H07	33.19					HTE	CTE	.610	NBAZC	11	C	
34	102			NDD									HTS	HTS	.610	NPSNM	19	H	
34	102			NDF		4	H07	33.19					H07	H08	.610	NPSNM	45	H	
1	103			NDD									C14	CTE	.610	NBAZC	1	C	
1	103			NDD									H08	HTE	.610	NBAZC	3	H	
1	103			NDD									HTS	HTS	.610	NPSNM	27	H	
1	103			NDD									H08	C14	.580	NPUM4	39	H	
2	103			NDD									C14	CTE	.610	NBAZC	2	C	
2	103			NDD									H08	HTE	.610	NBAZC	4	H	
2	103			NDD									HTS	HTS	.610	NPSNM	28	H	
2	103			NDD									H08	C14	.580	NPUM4	40	H	
3	103			NDD									C14	CTE	.610	NBAZC	1	C	
3	103			NDD									H08	HTE	.610	NBAZC	3	H	
3	103			NDD									HTS	HTS	.610	NPSNM	27	H	
3	103			NDD									H08	C14	.580	NPUM4	41	H	
4	103			NDD									C14	CTE	.610	NBAZC	2	C	
4	103	2.54	184	DNG		P1	H04	17.79					H08	HTE	.610	NBAZC	4	H	
4	103			NDD									HTS	HTS	.610	NPSNM	28	H	
4	103			NDD									H08	C14	.580	NPUM4	42	H	
5	103	.26	85	DSI		P1	H01	.58					HTE	CTE	.610	NBAZC	3	C	Senior Analyst Review
5	103			NDD									HTS	HTS	.610	NPSNM	27	H	
5	103	.13	106	VOL	14	4	H01	.62	.38	.49	76	H01	H01	H01	.610	NPSNM	46	H	Senior Analyst Review
6	103			NDD									HTE	CTE	.610	NBAZC	4	C	
6	103			NDD									HTS	HTS	.610	NPSNM	28	H	
7	103			NDD									HTE	CTE	.610	NBAZC	5	C	
7	103			NDD									HTS	HTS	.610	NPSNM	27	H	
8	103			NDD									HTE	CTE	.610	NBAZC	6	C	
8	103			NDD									HTS	HTS	.610	NPSNM	28	H	
9	103	3.14	181	DNG		P1	C12	6.68					HTE	CTE	.610	NBAZC	5	C	
9	103			NDD									HTS	HTS	.610	NPSNM	27	H	
10	103			NDD									HTE	CTE	.610	NBAZC	6	C	
10	103			NDD									HTS	HTS	.610	NPSNM	28	H	
11	103	52.19	185	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	9	C	
11	103	3.78	181	DNG		P1	H05	11.61					HTE	CTE	.610	NBAZC	9	C	
11	103			NDD									HTS	HTS	.610	NPSNM	27	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
12	103	2.24	186	DNG	P1	H07		.63					HTE	CTE	.610	NBAZC	10	C	
12	103			NDD									HTS	HTS	.610	NPSNM	28	H	
12	103			NDF		4	H07	.63					H07	H07	.610	NPSNM	47	H	
13	103			NDD									HTE	CTE	.610	NBAZC	9	C	
13	103			NDD									HTS	HTS	.610	NPSNM	27	H	
14	103			NDD									HTE	CTE	.610	NBAZC	10	C	
14	103			NDD									HTS	HTS	.610	NPSNM	28	H	
15	103			NDD									HTE	CTE	.610	NBAZC	9	C	
15	103			NDD									HTS	HTS	.610	NPSNM	27	H	
16	103			NDD									HTE	CTE	.610	NBAZC	10	C	
16	103			NDD									HTS	HTS	.610	NPSNM	28	H	
17	103			NDD									HTE	CTE	.610	NBAZC	9	C	
17	103			NDD									HTS	HTS	.610	NPSNM	27	H	
18	103			NDD									HTE	CTE	.610	NBAZC	10	C	
18	103			NDD									HTS	HTS	.610	NPSNM	28	H	
19	103			NDD									HTE	CTE	.610	NBAZC	9	C	
19	103			NDD									HTS	HTS	.610	NPSNM	29	H	
20	103			NDD									HTE	CTE	.610	NBAZC	10	C	
20	103			NDD									HTS	HTS	.610	NPSNM	30	H	
21	103	2.93	182	DNG	P1	H08		13.19					HTE	CTE	.610	NBAZC	10	C	
21	103	2.47	183	DNG	P1	AV3		4.96					HTE	CTE	.610	NBAZC	10	C	
21	103			NDD									HTS	HTS	.610	NPSNM	29	H	
22	103	2.02	182	DNG	P1	H07		23.49					HTE	CTE	.610	NBAZC	9	C	
22	103			NDD									HTS	HTS	.610	NPSNM	30	H	
23	103	2.89	180	DNG	P1	AV1		.20					HTE	CTE	.610	NBAZC	12	C	
23	103			NDD									HTS	HTS	.610	NPSNM	29	H	
23	103			NDF		2	AV1	.20					AV1	AV1	.580	ZPUN4	51	H	
24	103	5.15	180	DNG	P1	AV3		-1.49					HTE	CTE	.610	NBAZC	11	C	
24	103	2.47	180	DNG	P1	C14		-.55					HTE	CTE	.610	NBAZC	11	C	
24	103			NDD									HTS	HTS	.610	NPSNM	30	H	
24	103			NDF		2	AV3	-1.49					AV3	AV3	.580	ZPUN4	42	C	
25	103	3.49	178	DNG	P1	H08		19.23					HTE	CTE	.610	NBAZC	12	C	
25	103	4.87	179	DNG	P1	AV3		-1.18					HTE	CTE	.610	NBAZC	12	C	
25	103	3.66	182	DNG	P1	AV4		18.68					HTE	CTE	.610	NBAZC	12	C	
25	103	2.36	178	DNG	P1	AV4		19.18					HTE	CTE	.610	NBAZC	12	C	
25	103			NDD									HTS	HTS	.610	NPSNM	31	H	
26	103			NDD									HTE	CTE	.610	NBAZC	11	C	
26	103			NDD									HTS	HTS	.610	NPSNM	32	H	
27	103			NDD									HTE	CTE	.610	NBAZC	12	C	
27	103			NDD									HTS	HTS	.610	NPSNM	34	H	
28	103			NDD									HTE	CTE	.610	NBAZC	11	C	
28	103			NDD									HTS	HTS	.610	NPSNM	33	H	
29	103	3.27	183	DNG	P1	H06		11.18					HTE	CTE	.610	NBAZC	12	C	
29	103	3.25	183	DNG	P1	H06		11.40					HTE	CTE	.610	NBAZC	12	C	
29	103			NDD									HTS	HTS	.610	NPSNM	34	H	
30	103	.16	101	DFI		3	H05	3.98					HTE	CTE	.610	NBAZC	11	C	Senior Analyst Review
30	103			NDD									HTS	HTS	.610	NPSNM	33	H	
30	103			NDF		4	H05	3.98					H05	H06	.610	NPSNM	45	H	
31	103	2.70	181	DNG	P1	C12		30.14					HTE	CTE	.610	NBAZC	11	C	
31	103	3.08	184	DNG	P1	C12		30.58					HTE	CTE	.610	NBAZC	11	C	
31	103	3.43	182	DNG	P1	C12		31.13					HTE	CTE	.610	NBAZC	11	C	
31	103	2.31	183	DNG	P1	C12		34.33					HTE	CTE	.610	NBAZC	11	C	
31	103	3.67	182	DNG	P1	C12		35.14					HTE	CTE	.610	NBAZC	11	C	
31	103	4.31	182	DNG	P1	C12		35.61					HTE	CTE	.610	NBAZC	11	C	
31	103	7.29	183	DNG	P1	C12		36.45					HTE	CTE	.610	NBAZC	11	C	
31	103	7.04	181	DNG	P1	C12		37.24					HTE	CTE	.610	NBAZC	11	C	
31	103			NDD									HTS	HTS	.610	NPSNM	33	H	
31	103			NDF		4	C12	36.45					C12	C13	.610	NPSNM	37	C	
31	103			NDF		4	C12	37.24					C12	C13	.610	NPSNM	37	C	
32	103	3.36	186	DNG	P1	H07		31.44					HTE	CTE	.610	NBAZC	11	C	
32	103	2.28	184	DNG	P1	H07		34.80					HTE	CTE	.610	NBAZC	11	C	
32	103			NDD									HTS	HTS	.610	NPSNM	33	H	
33	103			NDD									HTE	CTE	.610	NBAZC	11	C	
33	103			NDD									HTS	HTS	.610	NPSNM	19	H	
1	104			NDD									C14	CTE	.610	NBAZC	1	C	
1	104			NDD									H08	HTE	.610	NBAZC	3	H	
1	104			NDD									HTS	HTS	.610	NPSNM	27	H	
1	104			NDD									H08	C14	.580	NPUM4	39	H	
2	104			NDD									C14	CTE	.610	NBAZC	2	C	
2	104			NDD									H08	HTE	.610	NBAZC	4	H	
2	104			NDD									HTS	HTS	.610	NPSNM	28	H	
2	104			NDD									H08	C14	.580	NPUM4	40	H	
3	104			NDD									C14	CTE	.610	NBAZC	1	C	
3	104			NDD									H08	HTE	.610	NBAZC	3	H	
3	104			NDD									HTS	HTS	.610	NPSNM	27	H	
3	104			NDD									H08	C14	.580	NPUM4	41	H	
4	104	2.26	182	DNG	P1	C07		10.21					C14	CTE	.610	NBAZC	2	C	
4	104	2.69	183	DNG	P1	H03		7.12					H08	HTE	.610	NBAZC	4	H	
4	104	5.62	182	DNG	P1	H03		7.79					H08	HTE	.610	NBAZC	4	H	
4	104	4.85	183	DNG	P1	H03		13.07					H08	HTE	.610	NBAZC	4	H	
4	104			NDD									HTS	HTS	.610	NPSNM	26	H	
4	104			NDD									H08	C14	.580	NPUM4	42	H	
4	104			NDF		4	H03	7.79					H03	H04	.610	NPSNM	46	H	
5	104	2.44	181	DNG	P1	H07		5.71					HTE	CTE	.610	NBAZC	3	C	
5	104	3.79	181	DNG	P1	H07		8.56					HTE	CTE	.610	NBAZC	3	C	
5	104	8.93	181	DNG	P1	H07		9.35					HTE	CTE	.610	NBAZC	3	C	
5	104	2.02	181	DNG	P1	H07		11.07					HTE	CTE	.610	NBAZC	3	C	
5	104	3.72	181	DNG	P1	H07		11.89					HTE	CTE	.610	NBAZC	3	C	
5	104	2.06	182	DNG	P1	H07		14.27					HTE	CTE	.610	NBAZC	3	C	
5	104	2.22	182	DNG	P1	H07		15.08					HTE	CTE	.610	NBAZC	3	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
5	104	2.96	181	DNG	P1		H07	17.56					HTE	CTE	.610	NBAZC	3	C	
5	104	3.06	180	DNG	P1		H07	18.13					HTE	CTE	.610	NBAZC	3	C	
5	104	6.65	179	DNG	P1		H07	18.79					HTE	CTE	.610	NBAZC	3	C	
5	104	7.85	178	DNG	P1		H07	19.16					HTE	CTE	.610	NBAZC	3	C	
5	104	27.81	180	DNG	P1		H07	19.88					HTE	CTE	.610	NBAZC	3	C	
5	104	7.27	179	DNG	P1		H07	20.86					HTE	CTE	.610	NBAZC	3	C	
5	104	12.47	179	DNG	P1		H07	21.39					HTE	CTE	.610	NBAZC	3	C	
5	104	20.56	179	DNG	P1		H07	21.76					HTE	CTE	.610	NBAZC	3	C	
5	104	10.14	179	DNG	P1		H07	22.36					HTE	CTE	.610	NBAZC	3	C	
5	104	30.56	181	DNG	P1		H07	22.74					HTE	CTE	.610	NBAZC	3	C	
5	104	103.90	178	DNG	P1		H07	23.55					HTE	CTE	.610	NBAZC	3	C	
5	104	2.87	183	DNG	P1		H07	24.46					HTE	CTE	.610	NBAZC	3	C	
5	104	5.62	182	DNG	P1		H07	25.15					HTE	CTE	.610	NBAZC	3	C	
5	104	17.93	180	DNG	P1		H07	26.00					HTE	CTE	.610	NBAZC	3	C	
5	104	8.58	179	DNG	P1		H07	26.94					HTE	CTE	.610	NBAZC	3	C	
5	104	16.25	180	DNG	P1		H07	27.82					HTE	CTE	.610	NBAZC	3	C	
5	104	43.00	180	DNG	P1		H07	28.70					HTE	CTE	.610	NBAZC	3	C	
5	104	4.72	181	DNG	P1		H07	30.45					HTE	CTE	.610	NBAZC	3	C	
5	104	6.09	178	DNG	P1		H07	31.27					HTE	CTE	.610	NBAZC	3	C	
5	104	21.05	181	DNG	P1		H07	32.18					HTE	CTE	.610	NBAZC	3	C	
5	104	9.03	181	DNG	P1		H07	32.96					HTE	CTE	.610	NBAZC	3	C	
5	104	14.34	183	DNG	P1		H07	33.40					HTE	CTE	.610	NBAZC	3	C	
5	104	11.18	181	DNG	P1		H07	33.90					HTE	CTE	.610	NBAZC	3	C	
5	104	38.04	179	DNG	P1		H07	34.50					HTE	CTE	.610	NBAZC	3	C	
5	104	24.65	179	DNG	P1		H07	35.85					HTE	CTE	.610	NBAZC	3	C	
5	104	20.65	180	DNG	P1		H07	36.72					HTE	CTE	.610	NBAZC	3	C	
5	104	10.05	181	DNG	P1		H07	37.60					HTE	CTE	.610	NBAZC	3	C	
5	104	28.07	179	DNG	P1		H07	38.35					HTE	CTE	.610	NBAZC	3	C	
5	104	10.33	181	DNG	P1		H07	38.86					HTE	CTE	.610	NBAZC	3	C	
5	104	9.17	179	DNG	P1		H07	39.30					HTE	CTE	.610	NBAZC	3	C	
5	104	23.67	179	DNG	P1		H07	39.92					HTE	CTE	.610	NBAZC	3	C	
5	104	9.01	182	DNG	P1		H07	40.55					HTE	CTE	.610	NBAZC	3	C	
5	104	14.06	181	DNG	P1		H07	41.24					HTE	CTE	.610	NBAZC	3	C	
5	104	23.09	179	DNG	P1		H07	41.84					HTE	CTE	.610	NBAZC	3	C	
5	104	5.87	180	DNG	P1		H08	-.85					HTE	CTE	.610	NBAZC	3	C	
5	104	3.79	180	DNG	P1		H08	-.22					HTE	CTE	.610	NBAZC	3	C	
5	104	11.83	181	DNG	P1		H08	.54					HTE	CTE	.610	NBAZC	3	C	
5	104	25.79	180	DNG	P1		H08	23.71					HTE	CTE	.610	NBAZC	3	C	
5	104	2.35	183	DNG	P1		C14	-1.50					HTE	CTE	.610	NBAZC	3	C	
5	104	5.80	183	DNG	P1		C14	-.75					HTE	CTE	.610	NBAZC	3	C	
5	104	2.91	179	DNG	P1		C14	.00					HTE	CTE	.610	NBAZC	3	C	
5	104	9.70	182	DNG	P1		C14	1.55					HTE	CTE	.610	NBAZC	3	C	
5	104	5.84	180	DNG	P1		C13	-.31					HTE	CTE	.610	NBAZC	3	C	
5	104	11.82	181	DNG	P1		C13	.47					HTE	CTE	.610	NBAZC	3	C	
5	104	4.71	182	DNG	P1		C13	17.31					HTE	CTE	.610	NBAZC	3	C	
5	104	7.40	179	DNG	P1		C13	18.06					HTE	CTE	.610	NBAZC	3	C	
5	104	9.18	180	DNG	P1		C13	18.43					HTE	CTE	.610	NBAZC	3	C	
5	104	24.75	180	DNG	P1		C13	19.24					HTE	CTE	.610	NBAZC	3	C	
5	104	9.12	180	DNG	P1		C13	19.96					HTE	CTE	.610	NBAZC	3	C	
5	104	4.53	179	DNG	P1		C13	20.33					HTE	CTE	.610	NBAZC	3	C	
5	104	21.46	180	DNG	P1		C13	20.83					HTE	CTE	.610	NBAZC	3	C	
5	104	9.84	180	DNG	P1		C13	21.30					HTE	CTE	.610	NBAZC	3	C	
5	104	9.50	179	DNG	P1		C13	21.64					HTE	CTE	.610	NBAZC	3	C	
5	104	28.35	182	DNG	P1		C13	22.20					HTE	CTE	.610	NBAZC	3	C	
5	104	72.62	177	DNG	P1		C13	23.04					HTE	CTE	.610	NBAZC	3	C	
5	104	7.78	181	DNG	P1		C13	24.73					HTE	CTE	.610	NBAZC	3	C	
5	104	6.73	180	DNG	P1		C13	25.45					HTE	CTE	.610	NBAZC	3	C	
5	104	2.73	180	DNG	P1		C13	25.98					HTE	CTE	.610	NBAZC	3	C	
5	104	4.30	181	DNG	P1		C13	26.38					HTE	CTE	.610	NBAZC	3	C	
5	104	13.02	180	DNG	P1		C13	27.44					HTE	CTE	.610	NBAZC	3	C	
5	104	24.13	180	DNG	P1		C13	28.28					HTE	CTE	.610	NBAZC	3	C	
5	104	2.29	180	DNG	P1		C13	29.81					HTE	CTE	.610	NBAZC	3	C	
5	104	5.37	182	DNG	P1		C13	30.53					HTE	CTE	.610	NBAZC	3	C	
5	104	6.67	180	DNG	P1		C13	31.37					HTE	CTE	.610	NBAZC	3	C	
5	104	5.20	178	DNG	P1		C13	32.93					HTE	CTE	.610	NBAZC	3	C	
5	104	9.95	182	DNG	P1		C13	33.77					HTE	CTE	.610	NBAZC	3	C	
5	104	23.97	180	DNG	P1		C13	34.58					HTE	CTE	.610	NBAZC	3	C	
5	104	17.12	182	DNG	P1		C13	35.14					HTE	CTE	.610	NBAZC	3	C	
5	104	21.51	180	DNG	P1		C13	36.02					HTE	CTE	.610	NBAZC	3	C	
5	104	9.31	180	DNG	P1		C13	37.05					HTE	CTE	.610	NBAZC	3	C	
5	104	7.46	181	DNG	P1		C13	37.55					HTE	CTE	.610	NBAZC	3	C	
5	104	21.34	180	DNG	P1		C13	38.32					HTE	CTE	.610	NBAZC	3	C	
5	104	8.54	180	DNG	P1		C13	38.79					HTE	CTE	.610	NBAZC	3	C	
5	104	16.88	179	DNG	P1		C13	39.67					HTE	CTE	.610	NBAZC	3	C	
5	104	8.24	180	DNG	P1		C13	40.54					HTE	CTE	.610	NBAZC	3	C	
5	104	8.18	182	DNG	P1		C13	40.98					HTE	CTE	.610	NBAZC	3	C	
5	104	19.95	180	DNG	P1		C13	41.63					HTE	CTE	.610	NBAZC	3	C	
5	104	5.28	181	DNG	P1		C12	28.22					HTE	CTE	.610	NBAZC	3	C	
5	104	10.55	181	DNG	P1		C12	29.11					HTE	CTE	.610	NBAZC	3	C	
5	104	8.96	182	DNG	P1		C12	32.29					HTE	CTE	.610	NBAZC	3	C	
5	104	21.38	181	DNG	P1		C12	32.99					HTE	CTE	.610	NBAZC	3	C	
5	104	7.63	181	DNG	P1		C12	33.85					HTE	CTE	.610	NBAZC	3	C	
5	104	5.84	180	DNG	P1		C12	37.79					HTE	CTE	.610	NBAZC	3	C	
5	104			NDD									HTS	HTS	.610	NPSNM	27	H	
5	104			RRT									C13	C14	.610	NPSNM	37	C	
5	104			NDF		4	C13	-.31					C12	C13	.610	NPSNM	37	C	
5	104			NDF		4	C13	.47					C12	C13	.610	NPSNM	37	C	
5	104			NDF		4	C12	28.22					C12	C13	.610	NPSNM	37	C	
5	104			NDF		4	C12	29.11					C12	C13	.610	NPSNM	37	C	
5	104			NDF		4	C12	32.29					C12	C13	.610	NPSNM	37	C	
5	104			NDF		4	C12	32.99					C12	C13	.610	NPSNM	37	C	
5	104			NDF		4	C12	33.85					C12	C13	.610	NPSNM	37	C	
5	104			NDF		4	C12	37.79					C12	C13	.610	NPSNM	37	C	
5	104			TBP									H07	H07	.610	NPSNM	46	H	Senior Analyst Review
5	104			OBS									H07	H07	.610	NPSNM	46	H	
5	104			NDF		4	H07	9.35					H07	H07	.610	NPSNM	46	H	Accept All Data Failure
5	104			NDF		4	H07	18.79					H07	H07	.610	NPSNM	46	H	
5	104			NDF		4	H07	19.16					H07	H07	.610	NPSNM	46	H	
5	104	.56	279	PRO		8	H07	19.50	23.64	.00	1.18	180	H07	H07	.610	NPSNM	46	H	
5	104			NDF		4	H07	19.88					H07	H07	.610	NPSNM	46	H	
5	104			NDF		4	H07	20.86					H07	H07	.610	NPSNM	46	H	
5	104			NDF		4	H07	21.39					H07	H07	.610	NPSNM	46	H	
5	104			NDF		4	H07	21.76					H07	H07	.610	NPSNM	46	H	
5	104			NDF		4	H07	22.36					H07	H07	.610	NPSNM	46	H	
5	104			NDF		4	H07	22.74					H07	H07	.610	NPSNM	46	H	
5	104			NDF		4	H07	23.55					H07	H07	.610	NPSNM	46	H	
5	104			NDF		4	H07	25.15					H07	H07	.610	NPSNM	46	H	
5	104			NDF		4	H07	26.00					H07	H07	.610	NPSNM	46	H	
5	104			NDF		4	H07	26.94					H07	H07	.610	NPSNM	46	H	
5	104			NDF		4	H07	27.82					H07	H07	.610	NPSNM	46	H	
5	104			NDF		4	H07	28.70					H07	H08	.610	NPSNM	46	H	Accept All Data Failure
5	104			RRT									H07	H08	.610	NPSNM	47	H	
6	104			NDD									HTE	CTE	.610	NBAZC	4	C	
6	104			NDD									HTS	HTS	.610	NPSNM	28	H	
7	104			NDD									HTE	CTE	.610	NBAZC	5	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
7	104			NDD									HTS	HTS	.610	NPSNM	27	H	
8	104			NDD									HTE	CTE	.610	NBAZC	6	C	
8	104			NDD									HTS	HTS	.610	NPSNM	28	H	
9	104			NDD									HTE	CTE	.610	NBAZC	5	C	
9	104			NDD									HTS	HTS	.610	NPSNM	27	H	
10	104	2.23	182	DNG	P1	C13		20.90					HTE	CTE	.610	NBAZC	6	C	
10	104			NDD									HTS	HTS	.610	NPSNM	28	H	
11	104			NDD									HTE	CTE	.610	NBAZC	9	C	
11	104			NDD									HTS	HTS	.610	NPSNM	27	H	
12	104			NDD									HTE	CTE	.610	NBAZC	10	C	
12	104			NDD									HTS	HTS	.610	NPSNM	28	H	
13	104			NDD									HTE	CTE	.610	NBAZC	9	C	
13	104			NDD									HTS	HTS	.610	NPSNM	27	H	
14	104	3.03	184	DNG	P1	H07		3.50					HTE	CTE	.610	NBAZC	10	C	
14	104	6.46	184	DNG	P1	H07		4.29					HTE	CTE	.610	NBAZC	10	C	
14	104	2.47	185	DNG	P1	H07		8.16					HTE	CTE	.610	NBAZC	10	C	
14	104	4.56	183	DNG	P1	H07		8.92					HTE	CTE	.610	NBAZC	10	C	
14	104	3.56	185	DNG	P1	H07		14.31					HTE	CTE	.610	NBAZC	10	C	
14	104	2.38	184	DNG	P1	H07		18.63					HTE	CTE	.610	NBAZC	10	C	
14	104	2.63	184	DNG	P1	H07		19.62					HTE	CTE	.610	NBAZC	10	C	
14	104	2.67	185	DNG	P1	H07		25.15					HTE	CTE	.610	NBAZC	10	C	
14	104	2.83	184	DNG	P1	H07		33.90					HTE	CTE	.610	NBAZC	10	C	
14	104	6.04	183	DNG	P1	H07		34.60					HTE	CTE	.610	NBAZC	10	C	
14	104	3.64	183	DNG	P1	H07		35.79					HTE	CTE	.610	NBAZC	10	C	
14	104	4.06	183	DNG	P1	H07		37.45					HTE	CTE	.610	NBAZC	10	C	
14	104	22.24	184	DNG	P1	H07		38.24					HTE	CTE	.610	NBAZC	10	C	
14	104	33.24	184	DNG	P1	H07		39.06					HTE	CTE	.610	NBAZC	10	C	
14	104	22.14	184	DNG	P1	H07		39.54					HTE	CTE	.610	NBAZC	10	C	
14	104	20.09	180	DNG	P1	H07		39.88					HTE	CTE	.610	NBAZC	10	C	
14	104	39.05	181	DNG	P1	H07		40.39					HTE	CTE	.610	NBAZC	10	C	
14	104	14.12	185	DNG	P1	H07		40.87					HTE	CTE	.610	NBAZC	10	C	
14	104	31.51	183	DNG	P1	H07		41.60					HTE	CTE	.610	NBAZC	10	C	
14	104	6.72	184	DNG	P1	H08		-1.07					HTE	CTE	.610	NBAZC	10	C	
14	104	13.81	184	DNG	P1	H08		-.34					HTE	CTE	.610	NBAZC	10	C	
14	104	3.80	186	DNG	P1	H08		.42					HTE	CTE	.610	NBAZC	10	C	
14	104	41.85	181	DNG	P1	C14		-1.12					HTE	CTE	.610	NBAZC	10	C	
14	104	7.97	184	DNG	P1	C14		-.66					HTE	CTE	.610	NBAZC	10	C	
14	104	22.75	182	DNG	P1	C14		.14					HTE	CTE	.610	NBAZC	10	C	
14	104	2.68	185	DNG	P1	C13		36.89					HTE	CTE	.610	NBAZC	10	C	
14	104	3.81	184	DNG	P1	C13		39.25					HTE	CTE	.610	NBAZC	10	C	
14	104	4.90	181	DNG	P1	C13		39.70					HTE	CTE	.610	NBAZC	10	C	
14	104	12.80	183	DNG	P1	C13		40.01					HTE	CTE	.610	NBAZC	10	C	
14	104	20.19	181	DNG	P1	C13		40.52					HTE	CTE	.610	NBAZC	10	C	
14	104	10.32	178	DNG	P1	C13		40.80					HTE	CTE	.610	NBAZC	10	C	
14	104	12.26	184	DNG	P1	C13		41.05					HTE	CTE	.610	NBAZC	10	C	
14	104	29.20	181	DNG	P1	C13		41.84					HTE	CTE	.610	NBAZC	10	C	
14	104			NDD									HTS	HTS	.610	NPSNM	28	H	
14	104			NDF	4	C14		-1.12					C13	C14	.610	NPSNM	37	C	
14	104			NDF	4	C14		-.66					C13	C14	.610	NPSNM	37	C	
14	104			NDF	4	C14		.14					C13	C14	.610	NPSNM	37	C	
14	104			NDF	4	C13		40.01					C13	C14	.610	NPSNM	37	C	
14	104			NDF	4	C13		40.52					C13	C14	.610	NPSNM	37	C	
14	104			NDF	4	C13		40.80					C13	C14	.610	NPSNM	37	C	
14	104			NDF	4	C13		41.05					C13	C14	.610	NPSNM	37	C	
14	104			NDF	4	C13		41.84					C13	C14	.610	NPSNM	37	C	
14	104			NDF	4	H07		4.29					H07	H08	.610	NPSNM	47	H	
14	104			NDF	4	H07		34.60					H07	H08	.610	NPSNM	47	H	
14	104			NDF	4	H07		38.24					H07	H08	.610	NPSNM	47	H	
14	104			NDF	4	H07		39.06					H07	H08	.610	NPSNM	47	H	
14	104			NDF	4	H07		39.54					H07	H08	.610	NPSNM	47	H	
14	104			NDF	4	H07		39.88					H07	H08	.610	NPSNM	47	H	
14	104			NDF	4	H07		40.39					H07	H08	.610	NPSNM	47	H	
14	104			NDF	4	H07		40.87					H07	H08	.610	NPSNM	47	H	
14	104			NDF	4	H07		41.60					H07	H08	.610	NPSNM	47	H	
14	104			NDF	4	H08		-1.07					H07	H08	.610	NPSNM	47	H	
14	104			NDF	4	H08		-.34					H07	H08	.610	NPSNM	47	H	
14	104			NDF	4	H08		.42					H07	H08	.610	NPSNM	47	H	
15	104			NDD									HTE	CTE	.610	NBAZC	9	C	
15	104			NDD									HTS	HTS	.610	NPSNM	27	H	
16	104	5.28	184	DNG	P1	H08		1.80					HTE	CTE	.610	NBAZC	10	C	
16	104	2.54	184	DNG	P1	C14		-.79					HTE	CTE	.610	NBAZC	10	C	
16	104			NDD									HTS	HTS	.610	NPSNM	28	H	
16	104			NDF	2	H08		1.80					H08	AV1	.580	ZPUN4	51	H	
17	104			NDD									HTE	CTE	.610	NBAZC	9	C	
17	104			NDD									HTS	HTS	.610	NPSNM	27	H	
18	104			NDD									HTE	CTE	.610	NBAZC	10	C	
18	104			NDD									HTS	HTS	.610	NPSNM	28	H	
19	104	3.88	183	DNG	P1	H08		-1.98					HTE	CTE	.610	NBAZC	9	C	
19	104			NDD									HTS	HTS	.610	NPSNM	29	H	
20	104			NDD									HTE	CTE	.610	NBAZC	10	C	
20	104			NDD									HTS	HTS	.610	NPSNM	30	H	
21	104	3.58	182	DNG	P1	H08		13.83					HTE	CTE	.610	NBAZC	10	C	
21	104			NDD									HTS	HTS	.610	NPSNM	29	H	
22	104	2.58	183	DNG	P1	H07		40.46					HTE	CTE	.610	NBAZC	9	C	
22	104	2.31	183	DNG	P1	C14		-.59					HTE	CTE	.610	NBAZC	9	C	
22	104			NDD									HTS	HTS	.610	NPSNM	30	H	
23	104	2.20	178	DNG	P1	AV1		1.05					HTE	CTE	.610	NBAZC	12	C	
23	104	4.78	183	DNG	P1	AV1		13.85					HTE	CTE	.610	NBAZC	12	C	
23	104	3.67	184	DNG	P1	AV2		4.85					HTE	CTE	.610	NBAZC	12	C	
23	104			RBD									HTS	HTS	.610	NPSNM	29	H	DOM Failed - Bad Coil
23	104			NDD									HTS	HTS	.610	NPSNM	31	H	
24	104			NDD									HTE	CTE	.610	NBAZC	11	C	
24	104			NDD									HTS	HTS	.610	NPSNM	32	H	
25	104	5.29	180	DNG	P1	H08		16.10					HTE	CTE	.610	NBAZC	12	C	
25	104	5.12	179	DNG	P1	AV3		-1.24					HTE	CTE	.610	NBAZC	12	C	
25	104	2.13	176	DNG	P1	AV4		19.24					HTE	CTE	.610	NBAZC	12	C	
25	104			NDD									HTS	HTS	.610	NPSNM	31	H	
25	104			NDF	2	AV3		-1.24					AV3	AV3	.580	ZPUN4	42	C	
25	104			NDF	2	H08		16.10					H08	AV1	.580	ZPUN4	51	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
26	104			NDD									HTE	CTE	.610	NBAZC	11	C	
26	104			NDD									HTS	HTS	.610	NPSNM	32	H	
27	104			NDD									HTE	CTE	.610	NBAZC	12	C	
27	104			NDD									HTS	HTS	.610	NPSNM	34	H	
28	104	3.32	182	DNG		P1	H07	32.50					HTE	CTE	.610	NBAZC	11	C	
28	104			NDD									HTS	HTS	.610	NPSNM	33	H	
29	104			NDD									HTE	CTE	.610	NBAZC	12	C	
29	104			NDD									HTS	HTS	.610	NPSNM	34	H	
30	104			NDD									HTE	CTE	.610	NBAZC	11	C	
30	104			NDD									HTS	HTS	.610	NPSNM	33	H	
31	104			NDD									HTE	CTE	.610	NBAZC	11	C	
31	104			NDD									HTS	HTS	.610	NPSNM	33	H	
1	105			NDD									C14	CTE	.610	NBAZC	1	C	
1	105			NDD									H08	HTE	.610	NBAZC	3	H	
1	105			NDD									HTS	HTS	.610	NPSNM	27	H	
1	105			NDD									H08	C14	.580	NPUM4	39	H	
2	105			NDD									C14	CTE	.610	NBAZC	2	C	
2	105			NDD									H08	HTE	.610	NBAZC	4	H	
2	105			NDD									HTS	HTS	.610	NPSNM	28	H	
2	105			NDD									H08	C14	.580	NPUM4	40	H	
3	105			NDD									C14	CTE	.610	NBAZC	1	C	
3	105			NDD									H08	HTE	.610	NBAZC	3	H	
3	105			NDD									HTS	HTS	.610	NPSNM	27	H	
3	105			NDD									H08	C14	.580	NPUM4	41	H	
4	105			NDD									C14	CTE	.610	NBAZC	2	C	
4	105			NDD									H08	HTE	.610	NBAZC	4	H	
4	105			NDD									HTS	HTS	.610	NPSNM	28	H	
4	105			NDD									H08	C14	.580	NPUM4	42	H	
5	105			NDD									HTE	CTE	.610	NBAZC	3	C	
5	105			NDD									HTS	HTS	.610	NPSNM	27	H	
6	105			NDD									HTE	CTE	.610	NBAZC	4	C	
6	105			NDD									HTS	HTS	.610	NPSNM	28	H	
7	105			NDD									HTE	CTE	.610	NBAZC	5	C	
7	105			NDD									HTS	HTS	.610	NPSNM	27	H	
8	105	2.07	182	DNG		P1	H07	34.75					HTE	CTE	.610	NBAZC	4	C	
8	105	5.71	180	DNG		P1	H07	35.46					HTE	CTE	.610	NBAZC	4	C	
8	105	2.46	181	DNG		P1	C13	33.93					HTE	CTE	.610	NBAZC	4	C	
8	105	8.96	179	DNG		P1	C13	34.70					HTE	CTE	.610	NBAZC	4	C	
8	105	3.92	180	DNG		P1	C13	37.67					HTE	CTE	.610	NBAZC	4	C	
8	105			NDD									HTS	HTS	.610	NPSNM	28	H	
8	105			NDF		4	C13	34.70					C13	C14	.610	NPSNM	37	C	
8	105			NDF		4	H07	35.46					H07	H08	.610	NPSNM	47	H	
9	105	4.51	181	DNG		P1	H07	41.37					HTE	CTE	.610	NBAZC	5	C	
9	105	2.96	182	DNG		P1	H08	-1.40					HTE	CTE	.610	NBAZC	5	C	
9	105	2.49	182	DNG		P1	C11	28.93					HTE	CTE	.610	NBAZC	5	C	
9	105			NDD									HTS	HTS	.610	NPSNM	27	H	
10	105			NDD									HTE	CTE	.610	NBAZC	6	C	
10	105			NDD									HTS	HTS	.610	NPSNM	28	H	
11	105			NDD									HTE	CTE	.610	NBAZC	9	C	
11	105			NDD									HTS	HTS	.610	NPSNM	27	H	
12	105			NDD									HTE	CTE	.610	NBAZC	10	C	
12	105			NDD									HTS	HTS	.610	NPSNM	28	H	
13	105			NDD									HTE	CTE	.610	NBAZC	9	C	
13	105			NDD									HTS	HTS	.610	NPSNM	27	H	
14	105			NDD									HTE	CTE	.610	NBAZC	10	C	
14	105			NDD									HTS	HTS	.610	NPSNM	28	H	
15	105			NDD									HTE	CTE	.610	NBAZC	9	C	
15	105			NDD									HTS	HTS	.610	NPSNM	27	H	
16	105			NDD									HTE	CTE	.610	NBAZC	10	C	
16	105			NDD									HTS	HTS	.610	NPSNM	28	H	
17	105	8.51	182	DNG		P1	H08	1.38					HTE	CTE	.610	NBAZC	9	C	
17	105	6.04	179	DNG		P1	H08	1.72					HTE	CTE	.610	NBAZC	9	C	
17	105	17.48	181	DNG		P1	H08	2.05					HTE	CTE	.610	NBAZC	9	C	
17	105	14.54	182	DNG		P1	H08	2.53					HTE	CTE	.610	NBAZC	9	C	
17	105	37.74	181	DNG		P1	C14	-1.88					HTE	CTE	.610	NBAZC	9	C	
17	105	2.66	182	DNG		P1	C14	-1.06					HTE	CTE	.610	NBAZC	9	C	
17	105	13.65	184	DNG		P1	C13	41.47					HTE	CTE	.610	NBAZC	9	C	
17	105			NDD									HTS	HTS	.610	NPSNM	27	H	
17	105			NDF		4	C14	-2.53					C14	C14	.610	NPSNM	37	C	
17	105			NDF		4	C14	-1.88					C14	C14	.610	NPSNM	37	C	
17	105			NDF		2	H08	1.38					H08	AV1	.580	ZPUN4	51	H	
17	105			NDF		2	H08	1.72					H08	AV1	.580	ZPUN4	51	H	
17	105			NDF		2	H08	2.05					H08	AV1	.580	ZPUN4	51	H	
17	105			NDF		2	H08	2.53					H08	AV1	.580	ZPUN4	51	H	
18	105			NDD									HTE	CTE	.610	NBAZC	10	C	
18	105			NDD									HTS	HTS	.610	NPSNM	28	H	
19	105	4.87	181	DNG		P1	H07	12.27					HTE	CTE	.610	NBAZC	9	C	
19	105	7.97	182	DNG		P1	H07	13.07					HTE	CTE	.610	NBAZC	9	C	
19	105	4.44	181	DNG		P1	H07	35.37					HTE	CTE	.610	NBAZC	9	C	
19	105	2.67	182	DNG		P1	C13	7.82					HTE	CTE	.610	NBAZC	9	C	
19	105	5.60	182	DNG		P1	C13	8.72					HTE	CTE	.610	NBAZC	9	C	
19	105			NDD									HTS	HTS	.610	NPSNM	29	H	
19	105			NDF		4	C13	8.72					C13	C14	.610	NPSNM	37	C	
19	105			NDF		4	H07	13.07					H07	H08	.610	NPSNM	46	H	Accept All Data Failure
20	105			NDD									HTE	CTE	.610	NBAZC	10	C	
20	105			NDD									HTS	HTS	.610	NPSNM	30	H	
21	105	2.79	179	DNG		P1	H08	13.58					HTE	CTE	.610	NBAZC	10	C	
21	105	3.11	182	DNG		P1	AV3	6.68					HTE	CTE	.610	NBAZC	10	C	
21	105			NDD									HTS	HTS	.610	NPSNM	29	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
22	105			NDD									HTE	CTE	.610	NBAZC	9	C	
22	105			NDD									HTS	HTS	.610	NPSNM	30	H	
23	105			NDD									HTE	CTE	.610	NBAZC	12	C	
23	105			NDD									HTS	HTS	.610	NPSNM	31	H	
24	105			NDD									HTE	CTE	.610	NBAZC	11	C	
24	105			NDD									HTS	HTS	.610	NPSNM	32	H	
25	105	4.38	181	DNG	P1	H08		15.98					HTE	CTE	.610	NBAZC	10	C	
25	105	4.99	179	DNG	P1	AV3		-1.72					HTE	CTE	.610	NBAZC	10	C	
25	105			NDD									HTS	HTS	.610	NPSNM	31	H	
26	105			NDD									HTE	CTE	.610	NBAZC	10	C	
26	105			NDD									HTS	HTS	.610	NPSNM	34	H	
27	105			NDD									HTE	CTE	.610	NBAZC	10	C	
27	105			NDD									HTS	HTS	.610	NPSNM	34	H	
28	105	2.17	182	DNG	P1	C13		34.71					HTE	CTE	.610	NBAZC	11	C	
28	105			NDD									HTS	HTS	.610	NPSNM	33	H	
29	105	3.80	182	DNG	P1	C13		-1.85					HTE	CTE	.610	NBAZC	11	C	
29	105	2.22	181	DNG	P1	C13		38.46					HTE	CTE	.610	NBAZC	11	C	
29	105	2.39	182	DNG	P1	C12		40.05					HTE	CTE	.610	NBAZC	11	C	
29	105			NDD									HTS	HTS	.610	NPSNM	33	H	
30	105			NDD									HTE	CTE	.610	NBAZC	11	C	
30	105			NDD									HTS	HTS	.610	NPSNM	33	H	
1	106	3.45	182	DNG	P1	C14		.15					C14	CTE	.610	NBAZC	1	C	
1	106			NDD									H08	HTE	.610	NBAZC	3	H	
1	106			NDD									HTS	HTS	.610	NPSNM	27	H	
1	106			NDD									H08	C14	.580	NPUM4	39	H	
2	106			NDD									C14	CTE	.610	NBAZC	2	C	
2	106			NDD									H08	HTE	.610	NBAZC	4	H	
2	106			NDD									HTS	HTS	.610	NPSNM	28	H	
2	106			NDD									H08	C14	.580	NPUM4	40	H	
3	106	2.15	182	DNG	P1	C12		4.54					C14	CTE	.610	NBAZC	1	C	
3	106	2.15	184	DNG	P1	C12		16.86					C14	CTE	.610	NBAZC	1	C	
3	106			NDD									H08	HTE	.610	NBAZC	3	H	
3	106			NDD									HTS	HTS	.610	NPSNM	27	H	
3	106			NDD									H08	C14	.580	NPUM4	41	H	
4	106			NDD									C14	CTE	.610	NBAZC	2	C	
4	106			NDD									H08	HTE	.610	NBAZC	4	H	
4	106			NDD									HTS	HTS	.610	NPSNM	28	H	
4	106			NDD									H08	C14	.580	NPUM4	42	H	
5	106	3.22	180	DNG	P1	H07		7.33					HTE	CTE	.610	NBAZC	3	C	
5	106	3.79	180	DNG	P1	H07		15.71					HTE	CTE	.610	NBAZC	3	C	
5	106	4.08	179	DNG	P1	H07		30.81					HTE	CTE	.610	NBAZC	3	C	
5	106	4.37	178	DNG	P1	H07		31.25					HTE	CTE	.610	NBAZC	3	C	
5	106	9.09	179	DNG	P1	H07		31.66					HTE	CTE	.610	NBAZC	3	C	
5	106	12.93	179	DNG	P1	H07		32.04					HTE	CTE	.610	NBAZC	3	C	
5	106	3.87	181	DNG	P1	H07		35.79					HTE	CTE	.610	NBAZC	3	C	
5	106	3.97	179	DNG	P1	H07		36.57					HTE	CTE	.610	NBAZC	3	C	
5	106	5.52	180	DNG	P1	H07		37.64					HTE	CTE	.610	NBAZC	3	C	
5	106	3.79	181	DNG	P1	H07		38.11					HTE	CTE	.610	NBAZC	3	C	
5	106	7.31	179	DNG	P1	H07		38.96					HTE	CTE	.610	NBAZC	3	C	
5	106	6.25	179	DNG	P1	H07		39.97					HTE	CTE	.610	NBAZC	3	C	
5	106	2.69	180	DNG	P1	C13		6.66					HTE	CTE	.610	NBAZC	3	C	
5	106	2.10	179	DNG	P1	C13		14.94					HTE	CTE	.610	NBAZC	3	C	
5	106	3.06	181	DNG	P1	C13		29.65					HTE	CTE	.610	NBAZC	3	C	
5	106	9.91	181	DNG	P1	C13		30.31					HTE	CTE	.610	NBAZC	3	C	
5	106	13.16	179	DNG	P1	C13		31.09					HTE	CTE	.610	NBAZC	3	C	
5	106	2.37	179	DNG	P1	C13		35.66					HTE	CTE	.610	NBAZC	3	C	
5	106	3.87	180	DNG	P1	C13		36.16					HTE	CTE	.610	NBAZC	3	C	
5	106	4.86	180	DNG	P1	C13		37.43					HTE	CTE	.610	NBAZC	3	C	
5	106	4.17	180	DNG	P1	C13		38.12					HTE	CTE	.610	NBAZC	3	C	
5	106	2.94	180	DNG	P1	C13		38.83					HTE	CTE	.610	NBAZC	3	C	
5	106	8.96	179	DNG	P1	C13		39.61					HTE	CTE	.610	NBAZC	3	C	
5	106	3.07	180	DNG	P1	C12		33.04					HTE	CTE	.610	NBAZC	3	C	
5	106	5.64	180	DNG	P1	C12		33.68					HTE	CTE	.610	NBAZC	3	C	
5	106			NDD									HTS	HTS	.610	NPSNM	27	H	
5	106			NDF		4	C13	30.31					C12	C14	.610	NPSNM	37	C	
5	106			NDF		4	C13	31.09					C12	C14	.610	NPSNM	37	C	
5	106			NDF		4	C13	39.61					C12	C14	.610	NPSNM	37	C	
5	106			NDF		4	C12	33.68					C12	C14	.610	NPSNM	37	C	
5	106			NDF		4	H07	31.66					H07	H08	.610	NPSNM	46	H	
5	106			NDF		4	H07	32.04					H07	H08	.610	NPSNM	46	H	
5	106			NDF		4	H07	37.64					H07	H08	.610	NPSNM	46	H	
5	106			NDF		4	H07	38.96					H07	H08	.610	NPSNM	46	H	
5	106			NDF		4	H07	39.97					H07	H08	.610	NPSNM	46	H	
6	106	5.42	182	DNG	P1	H07		22.20					HTE	CTE	.610	NBAZC	4	C	
6	106	9.90	181	DNG	P1	H07		22.95					HTE	CTE	.610	NBAZC	4	C	
6	106	3.63	182	DNG	P1	H07		24.20					HTE	CTE	.610	NBAZC	4	C	
6	106	6.24	181	DNG	P1	H07		24.95					HTE	CTE	.610	NBAZC	4	C	
6	106	3.73	181	DNG	P1	H07		26.13					HTE	CTE	.610	NBAZC	4	C	
6	106	2.22	180	DNG	P1	H07		27.35					HTE	CTE	.610	NBAZC	4	C	
6	106	4.28	181	DNG	P1	H07		29.59					HTE	CTE	.610	NBAZC	4	C	
6	106	3.88	180	DNG	P1	H07		30.09					HTE	CTE	.610	NBAZC	4	C	
6	106	7.76	180	DNG	P1	H07		30.81					HTE	CTE	.610	NBAZC	4	C	
6	106	3.10	180	DNG	P1	H07		31.68					HTE	CTE	.610	NBAZC	4	C	
6	106	5.71	181	DNG	P1	H07		32.40					HTE	CTE	.610	NBAZC	4	C	
6	106	4.25	182	DNG	P1	C13		21.32					HTE	CTE	.610	NBAZC	4	C	
6	106	14.23	178	DNG	P1	C13		22.15					HTE	CTE	.610	NBAZC	4	C	
6	106	2.13	182	DNG	P1	C13		23.14					HTE	CTE	.610	NBAZC	4	C	
6	106	5.57	179	DNG	P1	C13		23.97					HTE	CTE	.610	NBAZC	4	C	
6	106	2.18	180	DNG	P1	C13		25.45					HTE	CTE	.610	NBAZC	4	C	
6	106	2.16	181	DNG	P1	C13		29.39					HTE	CTE	.610	NBAZC	4	C	
6	106	4.84	179	DNG	P1	C13		30.17					HTE	CTE	.610	NBAZC	4	C	
6	106	3.11	180	DNG	P1	C13		31.40					HTE	CTE	.610	NBAZC	4	C	
6	106			NDD									HTS	HTS	.610	NPSNM	28	H	
6	106			NDF		4	C13	22.15					C13	C14	.610	NPSNM	37	C	
6	106			NDF		4	C13	23.97					C13	C14	.610	NPSNM	37	C	
6	106			NDF		4	H07	22.20					H07	H08	.610	NPSNM	46	H	Accept All Data Failure
6	106			NDF		4	H07	22.95					H07	H08	.610	NPSNM	46	H	Accept All Data Failure
6	106			NDF		4	H07	24.95					H07	H08	.610	NPSNM	46	H	Accept All Data Failure
6	106			NDF		4	H07	30.81					H07	H08	.610	NPSNM	46	H	Accept All Data Failure
6	106			NDF		4	H07	32.40					H07	H08	.610	NPSNM	46	H	Accept All Data Failure
7	106			NDD									HTE	CTE	.610	NBAZC	3	C	
7	106			NDD									HTS	HTS	.610	NPSNM	27	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
8	106			NDD									HTE	CTE	.610	NBAZC	4	C	
8	106			NDD									HTS	HTS	.610	NPSNM	28	H	
9	106			NDD									HTE	CTE	.610	NBAZC	5	C	
9	106			NDD									HTS	HTS	.610	NPSNM	27	H	
10	106	4.54	184	DNG	P1	H08		.24					HTE	CTE	.610	NBAZC	6	C	
10	106	3.49	182	DNG	P1	C14		-1.52					HTE	CTE	.610	NBAZC	6	C	
10	106	3.80	184	DNG	P1	C14		-.99					HTE	CTE	.610	NBAZC	6	C	
10	106	3.15	184	DNG	P1	C13		7.16					HTE	CTE	.610	NBAZC	6	C	
10	106	3.82	183	DNG	P1	C13		7.99					HTE	CTE	.610	NBAZC	6	C	
10	106	10.21	183	DNG	P1	C12		2.41					HTE	CTE	.610	NBAZC	6	C	
10	106	14.25	182	DNG	P1	C12		3.15					HTE	CTE	.610	NBAZC	6	C	
10	106	16.50	183	DNG	P1	C11		27.86					HTE	CTE	.610	NBAZC	6	C	
10	106	33.99	181	DNG	P1	C11		28.65					HTE	CTE	.610	NBAZC	6	C	
10	106			NDD									HTS	HTS	.610	NPSNM	28	H	
10	106			NDF	4	C12		2.41					C11	C13	.610	NPSNM	37	C	
10	106			NDF	4	C12		3.15					C11	C13	.610	NPSNM	37	C	
10	106			NDF	4	C11		27.86					C11	C13	.610	NPSNM	37	C	
10	106			NDF	4	C11		28.65					C11	C13	.610	NPSNM	37	C	
10	106			NDF	4	H08		.24					H08	H08	.610	NPSNM	47	H	
11	106			NDD									HTE	CTE	.610	NBAZC	9	C	
11	106			NDD									HTS	HTS	.610	NPSNM	27	H	
12	106			NDD									HTE	CTE	.610	NBAZC	10	C	
12	106			NDD									HTS	HTS	.610	NPSNM	28	H	
13	106			NDD									HTE	CTE	.610	NBAZC	9	C	
13	106			NDD									HTS	HTS	.610	NPSNM	27	H	
14	106			NDD									HTE	CTE	.610	NBAZC	10	C	
14	106			NDD									HTS	HTS	.610	NPSNM	28	H	
15	106	14.56	182	DNG	P1	CTS		2.30					HTE	CTE	.610	NBAZC	9	C	
15	106	15.74	182	DNG	P1	CTS		2.84					HTE	CTE	.610	NBAZC	9	C	
15	106			NDD									HTS	HTS	.610	NPSNM	27	H	
15	106			NDF	4	CTS		2.30					CTS	CTS	.610	NPSNM	37	C	
15	106			NDF	4	CTS		2.84					CTS	CTS	.610	NPSNM	37	C	
16	106	2.27	183	DNG	P1	H07		19.95					HTE	CTE	.610	NBAZC	10	C	
16	106			NDD									HTS	HTS	.610	NPSNM	28	H	
17	106			NDD									HTE	CTE	.610	NBAZC	9	C	
17	106			NDD									HTS	HTS	.610	NPSNM	27	H	
18	106			NDD									HTE	CTE	.610	NBAZC	10	C	
18	106			NDD									HTS	HTS	.610	NPSNM	28	H	
19	106			NDD									HTE	CTE	.610	NBAZC	9	C	
19	106			NDD									HTS	HTS	.610	NPSNM	29	H	
20	106	3.41	183	DNG	P1	C13		33.93					HTE	CTE	.610	NBAZC	10	C	
20	106	5.90	182	DNG	P1	C13		40.37					HTE	CTE	.610	NBAZC	10	C	
20	106			NDD									HTS	HTS	.610	NPSNM	30	H	
20	106			NDF	4	C13		40.37					C13	C14	.610	NPSNM	37	C	
21	106	3.72	186	DNG	P1	H02		16.62					HTE	CTE	.610	NBAZC	10	C	
21	106	3.65	183	DNG	P1	H08		13.16					HTE	CTE	.610	NBAZC	10	C	
21	106			NDD									HTS	HTS	.610	NPSNM	29	H	
22	106	4.44	182	DNG	P1	C14		-.31					HTE	CTE	.610	NBAZC	9	C	
22	106			NDD									HTS	HTS	.610	NPSNM	30	H	
23	106	3.42	181	DNG	P1	AV1		.00					HTE	CTE	.610	NBAZC	12	C	
23	106			NDD									HTS	HTS	.610	NPSNM	31	H	
23	106			NDF	2	AV1		.00					AV1	AV1	.580	ZPUN4	51	H	
24	106	5.38	179	DNG	P1	AV3		-1.38					HTE	CTE	.610	NBAZC	11	C	
24	106			NDD									HTS	HTS	.610	NPSNM	32	H	
24	106			NDF	2	AV3		-1.38					AV3	AV3	.580	ZPUN4	42	C	
25	106	3.96	177	DNG	P1	H08		16.99					HTE	CTE	.610	NBAZC	12	C	
25	106	5.06	177	DNG	P1	AV3		-1.10					HTE	CTE	.610	NBAZC	12	C	
25	106	2.08	182	DNG	P1	C14		-.20					HTE	CTE	.610	NBAZC	12	C	
25	106			NDD									HTS	HTS	.610	NPSNM	34	H	
25	106			NDF	2	AV3		-1.16					AV3	AV3	.580	ZPUN4	42	C	
26	106			NDD									HTE	CTE	.610	NBAZC	9	C	
26	106			NDD									HTS	HTS	.610	NPSNM	34	H	
27	106	3.04	182	DNG	P1	C13		40.97					HTE	CTE	.610	NBAZC	9	C	
27	106			NDD									HTS	HTS	.610	NPSNM	33	H	
28	106	3.28	184	DNG	P1	H06		2.90					HTE	CTE	.610	NBAZC	9	C	
28	106			NDD									HTS	HTS	.610	NPSNM	33	H	
1	107			NDD									C14	CTE	.610	NBAZC	1	C	
1	107			NDD									H08	HTE	.610	NBAZC	3	H	
1	107			NDD									HTS	HTS	.610	NPSNM	27	H	
1	107			NDD									H08	C14	.580	NPUM4	39	H	
2	107			NDD									C14	CTE	.610	NBAZC	2	C	
2	107			NDD									H08	HTE	.610	NBAZC	4	H	
2	107			NDD									HTS	HTS	.610	NPSNM	28	H	
2	107			NDD									H08	C14	.580	NPUM4	40	H	
3	107			NDD									C14	CTE	.610	NBAZC	1	C	
3	107			NDD									H08	HTE	.610	NBAZC	3	H	
3	107			NDD									HTS	HTS	.610	NPSNM	27	H	
3	107			NDD									H08	C14	.580	NPUM4	41	H	
4	107			NDD									C14	CTE	.610	NBAZC	2	C	
4	107	2.94	183	DNG	P1	H03		8.03					H08	HTE	.610	NBAZC	4	H	
4	107	4.04	182	DNG	P1	H03		8.39					H08	HTE	.610	NBAZC	4	H	
4	107	6.65	182	DNG	P1	H03		8.78					H08	HTE	.610	NBAZC	4	H	
4	107	2.10	182	DNG	P1	H03		11.20					H08	HTE	.610	NBAZC	4	H	
4	107	2.15	181	DNG	P1	H05		9.41					H08	HTE	.610	NBAZC	4	H	
4	107	2.07	185	DNG	P1	H06		23.89					H08	HTE	.610	NBAZC	4	H	
4	107	4.39	183	DNG	P1	H06		24.63					H08	HTE	.610	NBAZC	4	H	
4	107			NDD									HTS	HTS	.610	NPSNM	28	H	
4	107			NDD									H08	C14	.580	NPUM4	42	H	
4	107			NDF	4	H03		8.03					H03	H04	.610	NPSNM	47	H	
4	107			NDF	4	H03		8.39					H03	H04	.610	NPSNM	47	H	
4	107			NDF	4	H03		8.78					H03	H04	.610	NPSNM	47	H	
4	107			NDF	4	H03		11.20					H03	H04	.610	NPSNM	47	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
5	107	2.00	181	DNG	P1		C13	8.95					HTE	CTE	.610	NBAZC	3	C	
5	107	4.14	180	DNG	P1		C13	9.75					HTE	CTE	.610	NBAZC	3	C	
5	107			NDD									HTS	HTS	.610	NPSNM	27	H	
6	107	2.34	182	DNG	P1		H07	30.37					HTE	CTE	.610	NBAZC	4	C	
6	107	4.77	181	DNG	P1		H07	30.77					HTE	CTE	.610	NBAZC	4	C	
6	107	9.35	182	DNG	P1		H07	31.55					HTE	CTE	.610	NBAZC	4	C	
6	107	2.50	182	DNG	P1		H07	33.68					HTE	CTE	.610	NBAZC	4	C	
6	107	2.60	182	DNG	P1		H07	39.87					HTE	CTE	.610	NBAZC	4	C	
6	107	6.10	182	DNG	P1		H07	40.62					HTE	CTE	.610	NBAZC	4	C	
6	107	3.84	183	DNG	P1		C13	29.62					HTE	CTE	.610	NBAZC	4	C	
6	107	12.93	181	DNG	P1		C13	30.39					HTE	CTE	.610	NBAZC	4	C	
6	107	2.91	181	DNG	P1		C13	39.87					HTE	CTE	.610	NBAZC	4	C	
6	107			NDD									HTS	HTS	.610	NPSNM	28	H	
6	107			NDF		4	C13	30.39					C13	C14	.610	NPSNM	37	C	
6	107			NDF		4	H07	31.55					H07	H08	.610	NPSNM	46	H	
6	107			NDF		4	H07	40.62					H07	H08	.610	NPSNM	46	H	
7	107			NDD									HTE	CTE	.610	NBAZC	3	C	
7	107			NDD									HTS	HTS	.610	NPSNM	27	H	
8	107			NDD									HTE	CTE	.610	NBAZC	4	C	
8	107			NDD									HTS	HTS	.610	NPSNM	28	H	
9	107			NDD									HTE	CTE	.610	NBAZC	5	C	
9	107			NDD									HTS	HTS	.610	NPSNM	27	H	
10	107	3.03	182	DNG	P1		H07	21.88					HTE	CTE	.610	NBAZC	6	C	
10	107	8.83	182	DNG	P1		H07	22.71					HTE	CTE	.610	NBAZC	6	C	
10	107	4.99	181	DNG	P1		H07	38.88					HTE	CTE	.610	NBAZC	6	C	
10	107	2.41	182	DNG	P1		H07	40.78					HTE	CTE	.610	NBAZC	6	C	
10	107	7.54	182	DNG	P1		H07	41.55					HTE	CTE	.610	NBAZC	6	C	
10	107	4.61	181	DNG	P1		C13	21.55					HTE	CTE	.610	NBAZC	6	C	
10	107	2.54	182	DNG	P1		C13	38.05					HTE	CTE	.610	NBAZC	6	C	
10	107	3.16	182	DNG	P1		C13	40.42					HTE	CTE	.610	NBAZC	6	C	
10	107			NDD									HTS	HTS	.610	NPSNM	28	H	
10	107			NDF		4	H07	22.71					H07	H08	.610	NPSNM	47	H	
10	107			NDF		4	H07	41.55					H07	H08	.610	NPSNM	47	H	
11	107	57.17	5	OXP	P1		HTS	.74					HTE	CTE	.610	NBAZC	9	C	
11	107			NDD									HTS	HTS	.610	NPSNM	27	H	
12	107			NDD									HTE	CTE	.610	NBAZC	10	C	
12	107			NDD									HTS	HTS	.610	NPSNM	28	H	
13	107			NDD									HTE	CTE	.610	NBAZC	9	C	
13	107			NDD									HTS	HTS	.610	NPSNM	27	H	
14	107	2.29	185	DNG	P1		H01	10.68					HTE	CTE	.610	NBAZC	10	C	
14	107	4.01	184	DNG	P1		H07	24.98					HTE	CTE	.610	NBAZC	10	C	
14	107	3.59	184	DNG	P1		H07	35.34					HTE	CTE	.610	NBAZC	10	C	
14	107	4.90	183	DNG	P1		H07	41.46					HTE	CTE	.610	NBAZC	10	C	
14	107	5.84	183	DNG	P1		H08	-.68					HTE	CTE	.610	NBAZC	10	C	
14	107	2.03	184	DNG	P1		H08	-.06					HTE	CTE	.610	NBAZC	10	C	
14	107	4.82	184	DNG	P1		H08	.67					HTE	CTE	.610	NBAZC	10	C	
14	107	2.27	183	DNG	P1		C13	17.65					HTE	CTE	.610	NBAZC	10	C	
14	107	3.43	186	DNG	P1		C13	19.56					HTE	CTE	.610	NBAZC	10	C	
14	107	5.30	184	DNG	P1		C13	20.26					HTE	CTE	.610	NBAZC	10	C	
14	107	2.40	185	DNG	P1		C13	28.29					HTE	CTE	.610	NBAZC	10	C	
14	107	4.50	184	DNG	P1		C13	29.16					HTE	CTE	.610	NBAZC	10	C	
14	107	3.58	184	DNG	P1		C13	33.73					HTE	CTE	.610	NBAZC	10	C	
14	107	2.33	184	DNG	P1		C13	39.68					HTE	CTE	.610	NBAZC	10	C	
14	107			NDD									HTS	HTS	.610	NPSNM	28	H	
14	107			NDF		4	C13	20.26					C13	C14	.610	NPSNM	37	C	
14	107			NDF		4	H08	-.68					H08	H08	.610	NPSNM	47	H	
14	107			NDF		4	H08	-.06					H08	H08	.610	NPSNM	47	H	
14	107			NDF		4	H08	.67					H08	H08	.610	NPSNM	47	H	
15	107			NDD									HTE	CTE	.610	NBAZC	9	C	
15	107			NDD									HTS	HTS	.610	NPSNM	27	H	
16	107	3.47	183	DNG	P1		H08	1.74					HTE	CTE	.610	NBAZC	10	C	
16	107			NDD									HTS	HTS	.610	NPSNM	28	H	
17	107			NDD									HTE	CTE	.610	NBAZC	9	C	
17	107			NDD									HTS	HTS	.610	NPSNM	27	H	
18	107			NDD									HTE	CTE	.610	NBAZC	10	C	
18	107			NDD									HTS	HTS	.610	NPSNM	28	H	
19	107	2.07	183	DNG	P1		H06	8.48					HTE	CTE	.610	NBAZC	9	C	
19	107	2.04	182	DNG	P1		H07	13.81					HTE	CTE	.610	NBAZC	9	C	
19	107	4.38	182	DNG	P1		H07	14.67					HTE	CTE	.610	NBAZC	9	C	
19	107			NDD									HTS	HTS	.610	NPSNM	29	H	
20	107	2.62	184	DNG	P1		C13	6.06					HTE	CTE	.610	NBAZC	10	C	
20	107			NDD									HTS	HTS	.610	NPSNM	30	H	
21	107	2.80	183	DNG	P1		H07	3.58					HTE	CTE	.610	NBAZC	10	C	
21	107	3.25	181	DNG	P1		H08	13.22					HTE	CTE	.610	NBAZC	10	C	
21	107	2.41	180	DNG	P1		AV3	3.95					HTE	CTE	.610	NBAZC	10	C	
21	107	2.43	181	DNG	P1		AV3	4.51					HTE	CTE	.610	NBAZC	10	C	
21	107			NDD									HTS	HTS	.610	NPSNM	29	H	
22	107			NDD									HTE	CTE	.610	NBAZC	9	C	
22	107			NDD									HTS	HTS	.610	NPSNM	30	H	
23	107			NDD									HTE	CTE	.610	NBAZC	10	C	
23	107			NDD									HTS	HTS	.610	NPSNM	31	H	
24	107	5.06	180	DNG	P1		AV3	-1.33					HTE	CTE	.610	NBAZC	12	C	
24	107			NDD									HTS	HTS	.610	NPSNM	32	H	
24	107			NDF		2	AV3	-1.33					AV3	AV3	.580	ZPUN4	42	C	
25	107	5.04	178	DNG	P1		AV3	-.94					HTE	CTE	.610	NBAZC	11	C	
25	107	3.68	183	DNG	P1		C14	-.58					HTE	CTE	.610	NBAZC	11	C	
25	107			NDD									HTS	HTS	.610	NPSNM	33	H	
25	107			NDF		2	AV3	-.94					AV3	AV3	.580	ZPUN4	42	C	
26	107	2.41	182	DNG	P1		H05	24.29					HTE	CTE	.610	NBAZC	11	C	
26	107	2.67	181	DNG	P1		H06	26.83					HTE	CTE	.610	NBAZC	11	C	
26	107			NDD									HTS	HTS	.610	NPSNM	33	H	
27	107	2.14	182	DNG	P1		C13	37.08					HTE	CTE	.610	NBAZC	11	C	
27	107			NDD									HTS	HTS	.610	NPSNM	33	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	108			NDD									C14	CTE	.610	NBAZC	1	C	
1	108			NDD									H08	HTE	.610	NBAZC	3	H	
1	108			RBD									HTS	HTS	.610	NPSNM	27	H	DQM Failed - Excessive Spiking or Parasitic Noise
1	108			NDD									HTS	HTS	.610	NPSNM	33	H	
1	108			NDD									H08	C14	.580	NPUM4	39	H	
2	108			NDD									C14	CTE	.610	NBAZC	2	C	
2	108			NDD									H08	HTE	.610	NBAZC	4	H	
2	108			NDD									HTS	HTS	.610	NPSNM	28	H	
2	108			NDD									H08	C14	.580	NPUM4	40	H	
3	108			NDD									C14	CTE	.610	NBAZC	1	C	
3	108			NDD									H08	HTE	.610	NBAZC	3	H	
3	108			NDD									HTS	HTS	.610	NPSNM	27	H	
3	108			NDD									H08	C14	.580	NPUM4	41	H	
4	108			NDD									C14	CTE	.610	NBAZC	2	C	
4	108			NDD									H08	HTE	.610	NBAZC	4	H	
4	108			NDD									HTS	HTS	.610	NPSNM	28	H	
4	108			NDD									H08	C14	.580	NPUM4	42	H	
5	108			NDD									HTE	CTE	.610	NBAZC	3	C	
5	108			NDD									HTS	HTS	.610	NPSNM	27	H	
6	108	3.41	181	DNG		P1	H07	28.33					HTE	CTE	.610	NBAZC	4	C	
6	108	3.16	180	DNG		P1	C13	27.56					HTE	CTE	.610	NBAZC	4	C	
6	108			NDD									HTS	HTS	.610	NPSNM	28	H	
7	108			NDD									HTE	CTE	.610	NBAZC	3	C	
7	108			NDD									HTS	HTS	.610	NPSNM	27	H	
8	108			NDD									HTE	CTE	.610	NBAZC	4	C	
8	108			NDD									HTS	HTS	.610	NPSNM	28	H	
9	108			NDD									HTE	CTE	.610	NBAZC	5	C	
9	108			NDD									HTS	HTS	.610	NPSNM	27	H	
10	108			NDD									HTE	CTE	.610	NBAZC	6	C	
10	108			NDD									HTS	HTS	.610	NPSNM	28	H	
11	108			NDD									HTE	CTE	.610	NBAZC	9	C	
11	108			NDD									HTS	HTS	.610	NPSNM	27	H	
12	108	2.35	183	DNG		P1	C12	41.69					HTE	CTE	.610	NBAZC	10	C	
12	108			NDD									HTS	HTS	.610	NPSNM	28	H	
13	108	44.02	185	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	9	C	
13	108			NDD									HTS	HTS	.610	NPSNM	27	H	
14	108	2.33	183	DNG		P1	H08	-.68					HTE	CTE	.610	NBAZC	10	C	
14	108	5.90	184	DNG		P1	H08	.06					HTE	CTE	.610	NBAZC	10	C	
14	108			NDD									HTS	HTS	.610	NPSNM	28	H	
14	108			NDF		4	H08	-.68					H08	H08	.610	NPSNM	47	H	
14	108			NDF		4	H08	.06					H08	H08	.610	NPSNM	47	H	
15	108			NDD									HTE	CTE	.610	NBAZC	9	C	
15	108			NDD									HTS	HTS	.610	NPSNM	27	H	
16	108	3.77	183	DNG		P1	H08	1.59					HTE	CTE	.610	NBAZC	10	C	
16	108			NDD									HTS	HTS	.610	NPSNM	28	H	
17	108			NDD									HTE	CTE	.610	NBAZC	9	C	
17	108			NDD									HTS	HTS	.610	NPSNM	27	H	
18	108			NDD									HTE	CTE	.610	NBAZC	10	C	
18	108			NDD									HTS	HTS	.610	NPSNM	28	H	
19	108	.18	81	OFI		3	H04	40.94					HTE	CTE	.610	NBAZC	9	C	Senior Analyst Review
19	108	2.14	182	DNG		P1	H07	10.13					HTE	CTE	.610	NBAZC	9	C	
19	108	6.98	182	DNG		P1	C13	40.13					HTE	CTE	.610	NBAZC	9	C	
19	108	15.60	181	DNG		P1	C13	40.87					HTE	CTE	.610	NBAZC	9	C	
19	108			NDD									HTS	HTS	.610	NPSNM	29	H	
19	108			NDF		4	C13	40.13					C13	C14	.610	NPSNM	37	C	
19	108			NDF		4	C13	40.87					C13	C14	.610	NPSNM	37	C	
19	108			NDF		4	H04	40.94					H04	H05	.610	NPSNM	46	H	
20	108	2.79	183	DNG		P1	C13	40.95					HTE	CTE	.610	NBAZC	10	C	
20	108			NDD									HTS	HTS	.610	NPSNM	30	H	
21	108	2.90	181	DNG		P1	AV1	21.48					HTE	CTE	.610	NBAZC	10	C	
21	108			NDD									HTS	HTS	.610	NPSNM	29	H	
22	108			NDD									HTE	CTE	.610	NBAZC	9	C	
22	108			NDD									HTS	HTS	.610	NPSNM	30	H	
23	108			NDD									HTE	CTE	.610	NBAZC	9	C	
23	108			NDD									HTS	HTS	.610	NPSNM	31	H	
24	108			NDD									HTE	CTE	.610	NBAZC	9	C	
24	108			NDD									HTS	HTS	.610	NPSNM	33	H	
25	108	2.62	182	DNG		P1	H06	30.73					HTE	CTE	.610	NBAZC	11	C	
25	108	2.17	182	DNG		P1	H07	28.46					HTE	CTE	.610	NBAZC	11	C	
25	108	2.26	179	DNG		P1	H07	28.98					HTE	CTE	.610	NBAZC	11	C	
25	108	5.26	180	DNG		P1	H07	29.27					HTE	CTE	.610	NBAZC	11	C	
25	108	5.45	179	DNG		P1	AV2	-.25					HTE	CTE	.610	NBAZC	11	C	
25	108	5.02	182	DNG		P1	AV4	9.16					HTE	CTE	.610	NBAZC	11	C	
25	108	2.86	181	DNG		P1	C13	40.31					HTE	CTE	.610	NBAZC	11	C	
25	108	2.34	181	DNG		P1	C12	30.63					HTE	CTE	.610	NBAZC	11	C	
25	108			NDD									HTS	HTS	.610	NPSNM	33	H	
25	108			NDF		2	AV4	9.16					C14	AV4	.580	ZPUN4	42	C	
25	108			NDF		4	H07	29.27					H07	H08	.610	NPSNM	46	H	
25	108			NDF		2	AV2	-.25					AV2	AV2	.580	ZPUN4	51	H	
1	109			NDD									C14	CTE	.610	NBAZC	1	C	
1	109			NDD									H08	HTE	.610	NBAZC	3	H	
1	109			NDD									HTS	HTS	.610	NPSNM	27	H	
1	109			NDD									H08	C14	.580	NPUM4	39	H	
2	109			NDD									C14	CTE	.610	NBAZC	2	C	
2	109	2.82	181	DNG		P1	H05	12.34					H08	HTE	.610	NBAZC	4	H	
2	109			NDD									HTS	HTS	.610	NPSNM	28	H	
2	109			NDD									H08	C14	.580	NPUM4	40	H	
3	109			NDD									C14	CTE	.610	NBAZC	1	C	
3	109			NDD									H08	HTE	.610	NBAZC	3	H	
3	109			NDD									HTS	HTS	.610	NPSNM	27	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	109			NDD									H08	C14	.580	NPUM4	41	H	
4	109			NDD									C14	CTE	.610	NBAZC	2	C	
4	109	2.21	179	DNG		P1	H05	5.90					H08	HTE	.610	NBAZC	4	H	
4	109	3.28	181	DNG		P1	H05	6.32					H08	HTE	.610	NBAZC	4	H	
4	109	2.10	183	DNG		P1	H05	11.57					H08	HTE	.610	NBAZC	4	H	
4	109	4.59	179	DNG		P1	H05	13.25					H08	HTE	.610	NBAZC	4	H	
4	109			NDD									HTS	HTS	.610	NPSNM	28	H	
4	109			NDD									H08	C14	.580	NPUM4	42	H	
5	109			NDD									HTE	CTE	.610	NBAZC	3	C	
5	109			NDD									HTS	HTS	.610	NPSNM	27	H	
6	109			NDD									HTE	CTE	.610	NBAZC	4	C	
6	109			NDD									HTS	HTS	.610	NPSNM	28	H	
7	109			NDD									HTE	CTE	.610	NBAZC	3	C	
7	109			NDD									HTS	HTS	.610	NPSNM	27	H	
8	109			NDD									HTE	CTE	.610	NBAZC	4	C	
8	109			NDD									HTS	HTS	.610	NPSNM	28	H	
9	109	4.13	179	DNG		P1	H05	7.43					HTE	CTE	.610	NBAZC	5	C	
9	109	2.99	179	DNG		P1	C13	.60					HTE	CTE	.610	NBAZC	5	C	
9	109			NDD									HTS	HTS	.610	NPSNM	27	H	
10	109	2.00	183	DNG		P1	H07	15.89					HTE	CTE	.610	NBAZC	6	C	
10	109	2.12	182	DNG		P1	H07	26.08					HTE	CTE	.610	NBAZC	6	C	
10	109	3.98	182	DNG		P1	H07	26.89					HTE	CTE	.610	NBAZC	6	C	
10	109	2.06	182	DNG		P1	H07	35.46					HTE	CTE	.610	NBAZC	6	C	
10	109	5.14	183	DNG		P1	H07	36.20					HTE	CTE	.610	NBAZC	6	C	
10	109	5.28	182	DNG		P1	C12	13.96					HTE	CTE	.610	NBAZC	6	C	
10	109	8.78	182	DNG		P1	C12	14.77					HTE	CTE	.610	NBAZC	6	C	
10	109			NDD									HTS	HTS	.610	NPSNM	28	H	
10	109			NDF		4	C12	13.96					C12	C13	.610	NPSNM	37	C	
10	109			NDF		4	C12	14.77					C12	C13	.610	NPSNM	37	C	
10	109			NDF		4	H07	15.89					H07	H08	.610	NPSNM	47	H	
10	109			NDF		4	H07	26.08					H07	H08	.610	NPSNM	47	H	
10	109			NDF		4	H07	26.89					H07	H08	.610	NPSNM	47	H	
10	109			NDF		4	H07	35.46					H07	H08	.610	NPSNM	47	H	
10	109			NDF		4	H07	36.20					H07	H08	.610	NPSNM	47	H	
11	109			NDD									HTE	CTE	.610	NBAZC	9	C	
11	109			NDD									HTS	HTS	.610	NPSNM	27	H	
12	109			NDD									HTE	CTE	.610	NBAZC	10	C	
12	109			NDD									HTS	HTS	.610	NPSNM	28	H	
13	109	3.07	182	DNG		P1	H05	12.41					HTE	CTE	.610	NBAZC	9	C	
13	109			NDD									HTS	HTS	.610	NPSNM	27	H	
14	109			NDD									HTE	CTE	.610	NBAZC	10	C	
14	109			NDD									HTS	HTS	.610	NPSNM	28	H	
15	109	3.08	182	DNG		P1	H07	-1.68					HTE	CTE	.610	NBAZC	9	C	
15	109	2.45	182	DNG		P1	H07	6.53					HTE	CTE	.610	NBAZC	9	C	
15	109	4.68	182	DNG		P1	H07	14.77					HTE	CTE	.610	NBAZC	9	C	
15	109	9.74	181	DNG		P1	H07	15.48					HTE	CTE	.610	NBAZC	9	C	
15	109	3.36	183	DNG		P1	H07	16.02					HTE	CTE	.610	NBAZC	9	C	
15	109	2.32	183	DNG		P1	H07	22.70					HTE	CTE	.610	NBAZC	9	C	
15	109	5.59	181	DNG		P1	H07	23.58					HTE	CTE	.610	NBAZC	9	C	
15	109	2.02	183	DNG		P1	H07	33.04					HTE	CTE	.610	NBAZC	9	C	
15	109	2.24	182	DNG		P1	C13	14.19					HTE	CTE	.610	NBAZC	9	C	
15	109			NDD									HTS	HTS	.610	NPSNM	27	H	
15	109			NDF		4	H07	15.48					H07	H08	.610	NPSNM	47	H	
15	109			NDF		4	H07	23.58					H07	H08	.610	NPSNM	47	H	
16	109	3.04	184	DNG		P1	H07	2.54					HTE	CTE	.610	NBAZC	10	C	
16	109	5.26	184	DNG		P1	H07	3.31					HTE	CTE	.610	NBAZC	10	C	
16	109			NDD									HTS	HTS	.610	NPSNM	28	H	
16	109			NDF		4	H07	3.31					H07	H08	.610	NPSNM	47	H	
17	109	3.85	181	DNG		P1	H07	39.14					HTE	CTE	.610	NBAZC	9	C	
17	109	8.02	181	DNG		P1	H07	40.94					HTE	CTE	.610	NBAZC	9	C	
17	109	8.03	180	DNG		P1	H07	41.82					HTE	CTE	.610	NBAZC	9	C	
17	109	22.39	180	DNG		P1	H08	-1.48					HTE	CTE	.610	NBAZC	9	C	
17	109	24.59	180	DNG		P1	H08	-.60					HTE	CTE	.610	NBAZC	9	C	
17	109	9.90	179	DNG		P1	H08	.11					HTE	CTE	.610	NBAZC	9	C	
17	109	9.72	178	DNG		P1	H08	.36					HTE	CTE	.610	NBAZC	9	C	
17	109	23.75	180	DNG		P1	H08	.67					HTE	CTE	.610	NBAZC	9	C	
17	109	23.71	180	DNG		P1	H08	.83					HTE	CTE	.610	NBAZC	9	C	
17	109	22.41	180	DNG		P1	H08	.98					HTE	CTE	.610	NBAZC	9	C	
17	109	37.38	179	DNG		P1	H08	1.65					HTE	CTE	.610	NBAZC	9	C	
17	109	34.33	180	DNG		P1	C14	-1.84					HTE	CTE	.610	NBAZC	9	C	
17	109	6.01	182	DNG		P1	C13	39.14					HTE	CTE	.610	NBAZC	9	C	
17	109	6.49	181	DNG		P1	C13	39.79					HTE	CTE	.610	NBAZC	9	C	
17	109	3.91	177	DNG		P1	C13	40.04					HTE	CTE	.610	NBAZC	9	C	
17	109	7.84	178	DNG		P1	C13	40.47					HTE	CTE	.610	NBAZC	9	C	
17	109	16.41	179	DNG		P1	C13	40.72					HTE	CTE	.610	NBAZC	9	C	
17	109	16.00	177	DNG		P1	C13	41.29					HTE	CTE	.610	NBAZC	9	C	
17	109			NDD									HTS	HTS	.610	NPSNM	27	H	
17	109			NDF		4	C14	-1.84					C13	C14	.610	NPSNM	37	C	
17	109			NDF		4	C13	39.14					C13	C14	.610	NPSNM	37	C	
17	109			NDF		4	C13	39.79					C13	C14	.610	NPSNM	37	C	
17	109			NDF		4	C13	40.47					C13	C14	.610	NPSNM	37	C	
17	109			NDF		4	C13	40.72					C13	C14	.610	NPSNM	37	C	
17	109			NDF		4	C13	41.29					C13	C14	.610	NPSNM	37	C	
17	109	.26	292	PRO		8	H07	16.41	27.83	.00	1.18	180	H07	H08	.610	NPSNM	47	H	
17	109			NDF		4	H07	40.94					H07	H08	.610	NPSNM	47	H	
17	109			NDF		4	H07	41.82					H07	H08	.610	NPSNM	47	H	
17	109			NDF		4	H08	-1.48					H07	H08	.610	NPSNM	47	H	
17	109			NDF		4	H08	-.60					H07	H08	.610	NPSNM	47	H	
17	109			NDF		4	H08	.11					H07	H08	.610	NPSNM	47	H	
17	109			NDF		4	H08	.36					H07	H08	.610	NPSNM	47	H	
17	109			NDF		4	H08	.67					H07	H08	.610	NPSNM	47	H	
17	109			NDF		4	H08	.83					H07	H08	.610	NPSNM	47	H	
17	109			NDF		4	H08	.98					H07	H08	.610	NPSNM	47	H	
17	109			NDF		4	H08	1.65					H07	H08	.610	NPSNM	47	H	
18	109			NDD									HTE	CTE	.610	NBAZC	10	C	
18	109			NDD									HTS	HTS	.610	NPSNM	28	H	
19	109	2.13	181	DNG		P1	H07	30.28					HTE	CTE	.610	NBAZC	9	C	
19	109	10.66	181	DNG		P1	C14	-1.78					HTE	CTE	.610	NBAZC	9	C	
19	109	6.45	183	DNG		P1	C13	40.63					HTE	CTE	.610	NBAZC	9	C	
19	109	2.58	179	DNG		P1	C13	41.18					HTE	CTE	.610	NBAZC	9	C	
19	109	5.57	178	DNG		P1	C13	41.91					HTE	CTE	.610	NBAZC	9	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	109			NDD									HTS	HTS	.610	NPSNM	29	H	
19	109			NDF		4	C14	-1.78					C13	C14	.610	NPSNM	37	C	
19	109			NDF		4	C13	40.63					C13	C14	.610	NPSNM	37	C	
19	109			NDF		4	C13	41.91					C13	C14	.610	NPSNM	37	C	
20	109	2.30	183	DNG		P1	H07	37.62					HTE	CTE	.610	NBAZC	10	C	
20	109	2.40	183	DNG		P1	C13	37.24					HTE	CTE	.610	NBAZC	10	C	
20	109	10.85	185	DNG		P1	C13	39.04					HTE	CTE	.610	NBAZC	10	C	
20	109	30.62	183	DNG		P1	C13	39.83					HTE	CTE	.610	NBAZC	10	C	
20	109			NDD									HTS	HTS	.610	NPSNM	30	H	
20	109			NDF		4	C13	39.04					C13	C14	.610	NPSNM	37	C	
20	109			NDF		4	C13	39.83					C13	C14	.610	NPSNM	37	C	
21	109	2.05	181	DNG		P1	H08	-.80					HTE	CTE	.610	NBAZC	9	C	
21	109	4.27	182	DNG		P1	H08	-.08					HTE	CTE	.610	NBAZC	9	C	
21	109	3.87	182	DNG		P1	C13	39.86					HTE	CTE	.610	NBAZC	9	C	
21	109			NDD									HTS	HTS	.610	NPSNM	30	H	
21	109			NDF		4	H08	-.80					H08	H08	.610	NPSNM	46	H	
21	109			NDF		4	H08	-.08					H08	H08	.610	NPSNM	46	H	
22	109			NDD									HTE	CTE	.610	NBAZC	10	C	
22	109			NDD									HTS	HTS	.610	NPSNM	30	H	
23	109			NDD									HTE	CTE	.610	NBAZC	9	C	
23	109			NDD									HTS	HTS	.610	NPSNM	33	H	
1	110			NDD									C14	CTE	.610	NBAZC	1	C	
1	110			NDD									H08	HTE	.610	NBAZC	3	H	
1	110			NDD									HTS	HTS	.610	NPSNM	27	H	
1	110			NDD									H08	C14	.580	NPUM4	39	H	
2	110			NDD									C14	CTE	.610	NBAZC	2	C	
2	110			NDD									H08	HTE	.610	NBAZC	4	H	
2	110			NDD									HTS	HTS	.610	NPSNM	28	H	
2	110			NDD									H08	C14	.580	NPUM4	40	H	
3	110			NDD									C14	CTE	.610	NBAZC	1	C	
3	110			NDD									H08	HTE	.610	NBAZC	3	H	
3	110			NDD									HTS	HTS	.610	NPSNM	27	H	
3	110			NDD									H08	C14	.580	NPUM4	41	H	
4	110			NDD									C14	CTE	.610	NBAZC	2	C	
4	110	2.05	182	DNG		P1	H06	25.51					H08	HTE	.610	NBAZC	4	H	
4	110			NDD									HTS	HTS	.610	NPSNM	28	H	
4	110			NDD									H08	C14	.580	NPUM4	42	H	
5	110			NDD									HTE	CTE	.610	NBAZC	3	C	
5	110			NDD									HTS	HTS	.610	NPSNM	27	H	
6	110			NDD									HTE	CTE	.610	NBAZC	4	C	
6	110			NDD									HTS	HTS	.610	NPSNM	28	H	
7	110	3.33	182	DNG		P1	H05	12.20					HTE	CTE	.610	NBAZC	3	C	
7	110			NDD									HTS	HTS	.610	NPSNM	27	H	
8	110			NDD									HTE	CTE	.610	NBAZC	4	C	
8	110			NDD									HTS	HTS	.810	NPSNM	28	H	
9	110	2.97	181	DNG		P1	H07	26.35					HTE	CTE	.610	NBAZC	5	C	
9	110	4.17	181	DNG		P1	H07	26.88					HTE	CTE	.610	NBAZC	5	C	
9	110	6.34	183	DNG		P1	H07	27.26					HTE	CTE	.610	NBAZC	5	C	
9	110	8.15	182	DNG		P1	H07	28.09					HTE	CTE	.610	NBAZC	5	C	
9	110	4.86	183	DNG		P1	H07	30.16					HTE	CTE	.610	NBAZC	5	C	
9	110	4.77	182	DNG		P1	H07	30.83					HTE	CTE	.610	NBAZC	5	C	
9	110	3.64	181	DNG		P1	H07	31.50					HTE	CTE	.610	NBAZC	5	C	
9	110	4.27	182	DNG		P1	H07	33.91					HTE	CTE	.610	NBAZC	5	C	
9	110	4.25	182	DNG		P1	H07	34.31					HTE	CTE	.610	NBAZC	5	C	
9	110	3.18	183	DNG		P1	H07	36.22					HTE	CTE	.610	NBAZC	5	C	
9	110	3.35	184	DNG		P1	H07	36.92					HTE	CTE	.610	NBAZC	5	C	
9	110	3.86	182	DNG		P1	H07	37.51					HTE	CTE	.610	NBAZC	5	C	
9	110	5.18	182	DNG		P1	H07	38.88					HTE	CTE	.610	NBAZC	5	C	
9	110	3.13	182	DNG		P1	H07	40.00					HTE	CTE	.610	NBAZC	5	C	
9	110	3.94	182	DNG		P1	H07	41.37					HTE	CTE	.610	NBAZC	5	C	
9	110	2.19	181	DNG		P1	C13	36.08					HTE	CTE	.610	NBAZC	5	C	
9	110	3.02	182	DNG		P1	C13	36.99					HTE	CTE	.610	NBAZC	5	C	
9	110	3.37	181	DNG		P1	C13	37.76					HTE	CTE	.610	NBAZC	5	C	
9	110	2.52	182	DNG		P1	C13	38.44					HTE	CTE	.610	NBAZC	5	C	
9	110	2.26	181	DNG		P1	C13	39.17					HTE	CTE	.610	NBAZC	5	C	
9	110	2.41	181	DNG		P1	C13	39.64					HTE	CTE	.610	NBAZC	5	C	
9	110	2.80	181	DNG		P1	C13	40.75					HTE	CTE	.610	NBAZC	5	C	
9	110	2.58	182	DNG		P1	C13	41.48					HTE	CTE	.610	NBAZC	5	C	
9	110	2.21	182	DNG		P1	C12	3.79					HTE	CTE	.610	NBAZC	5	C	
9	110			NDD									HTS	HTS	.610	NPSNM	27	H	
9	110			NDF		4	H07	26.35					H07	H08	.610	NPSNM	47	H	
9	110			NDF		4	H07	26.88					H07	H08	.610	NPSNM	47	H	
9	110			NDF		4	H07	27.26					H07	H08	.610	NPSNM	47	H	
9	110			NDF		4	H07	28.09					H07	H08	.610	NPSNM	47	H	
9	110			NDF		4	H07	30.16					H07	H08	.610	NPSNM	47	H	
9	110			NDF		4	H07	30.83					H07	H08	.610	NPSNM	47	H	
9	110			NDF		4	H07	31.50					H07	H08	.610	NPSNM	47	H	
9	110			NDF		4	H07	33.91					H07	H08	.610	NPSNM	47	H	
9	110			NDF		4	H07	34.31					H07	H08	.610	NPSNM	47	H	
9	110			NDF		4	H07	36.22					H07	H08	.610	NPSNM	47	H	
9	110			NDF		4	H07	36.92					H07	H08	.610	NPSNM	47	H	
9	110			NDF		4	H07	37.51					H07	H08	.610	NPSNM	47	H	
9	110			NDF		4	H07	38.88					H07	H08	.610	NPSNM	47	H	
9	110			NDF		4	H07	40.00					H07	H08	.610	NPSNM	47	H	
9	110			NDF		4	H07	41.37					H07	H08	.610	NPSNM	47	H	
10	110	2.33	183	DNG		P1	H07	23.42					HTE	CTE	.610	NBAZC	6	C	
10	110			NDD									HTS	HTS	.610	NPSNM	28	H	
11	110	2.46	182	DNG		P1	H03	12.68					HTE	CTE	.610	NBAZC	9	C	
11	110			NDD									HTS	HTS	.610	NPSNM	27	H	
12	110			NDD									HTE	CTE	.610	NBAZC	10	C	
12	110			NDD									HTS	HTS	.610	NPSNM	28	H	
13	110			NDD									HTE	CTE	.610	NBAZC	9	C	
13	110			NDD									HTS	HTS	.610	NPSNM	27	H	
14	110			NDD									HTE	CTE	.610	NBAZC	10	C	
14	110			NDD									HTS	HTS	.610	NPSNM	28	H	
15	110			NDD									HTE	CTE	.610	NBAZC	9	C	
15	110			NDD									HTS	HTS	.610	NPSNM	27	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
16	110	4.64	185	DNG	P1		H07	26.48					HTE	CTE	.610	NBAZC	10	C	
16	110	3.83	187	DNG	P1		H07	27.25					HTE	CTE	.610	NBAZC	10	C	
16	110	2.39	181	DNG	P1		H07	32.49					HTE	CTE	.610	NBAZC	10	C	
16	110	8.81	183	DNG	P1		H07	32.92					HTE	CTE	.610	NBAZC	10	C	
16	110	2.55	180	DNG	P1		H07	33.28					HTE	CTE	.610	NBAZC	10	C	
16	110	16.01	184	DNG	P1		H07	33.62					HTE	CTE	.610	NBAZC	10	C	
16	110	4.21	185	DNG	P1		H07	34.04					HTE	CTE	.610	NBAZC	10	C	
16	110	5.75	183	DNG	P1		H07	34.40					HTE	CTE	.610	NBAZC	10	C	
16	110	7.94	183	DNG	P1		H07	34.69					HTE	CTE	.610	NBAZC	10	C	
16	110	5.75	183	DNG	P1		H07	35.00					HTE	CTE	.610	NBAZC	10	C	
16	110	6.14	183	DNG	P1		H07	35.40					HTE	CTE	.610	NBAZC	10	C	
16	110	2.88	180	DNG	P1		H07	35.71					HTE	CTE	.610	NBAZC	10	C	
16	110	2.78	184	DNG	P1		H07	36.04					HTE	CTE	.610	NBAZC	10	C	
16	110	4.49	184	DNG	P1		H07	36.16					HTE	CTE	.610	NBAZC	10	C	
16	110	2.78	184	DNG	P1		H07	36.72					HTE	CTE	.610	NBAZC	10	C	
16	110	2.44	186	DNG	P1		H07	37.26					HTE	CTE	.610	NBAZC	10	C	
16	110	7.02	183	DNG	P1		H07	37.94					HTE	CTE	.610	NBAZC	10	C	
16	110	2.41	176	DNG	P1		H07	38.30					HTE	CTE	.610	NBAZC	10	C	
16	110	21.80	184	DNG	P1		H07	38.64					HTE	CTE	.610	NBAZC	10	C	
16	110	8.00	181	DNG	P1		H07	39.09					HTE	CTE	.610	NBAZC	10	C	
16	110	14.54	184	DNG	P1		H07	39.43					HTE	CTE	.610	NBAZC	10	C	
16	110	5.37	185	DNG	P1		H07	39.99					HTE	CTE	.610	NBAZC	10	C	
16	110	8.92	185	DNG	P1		H07	40.00					HTE	CTE	.610	NBAZC	10	C	
16	110	8.75	185	DNG	P1		H07	40.76					HTE	CTE	.610	NBAZC	10	C	
16	110	3.23	173	DNG	P1		H07	41.12					HTE	CTE	.610	NBAZC	10	C	
16	110	8.78	184	DNG	P1		H07	41.41					HTE	CTE	.610	NBAZC	10	C	
16	110	11.40	181	DNG	P1		H08	-1.94					HTE	CTE	.610	NBAZC	10	C	
16	110	16.86	181	DNG	P1		H08	-1.83					HTE	CTE	.610	NBAZC	10	C	
16	110	5.65	182	DNG	P1		H08	-1.18					HTE	CTE	.610	NBAZC	10	C	
16	110	2.17	184	DNG	P1		H08	.00					HTE	CTE	.610	NBAZC	10	C	
16	110	2.03	186	DNG	P1		C14	.42					HTE	CTE	.610	NBAZC	10	C	
16	110	5.41	186	DNG	P1		C13	27.82					HTE	CTE	.610	NBAZC	10	C	
16	110	8.65	184	DNG	P1		C13	28.51					HTE	CTE	.610	NBAZC	10	C	
16	110	2.20	185	DNG	P1		C13	29.02					HTE	CTE	.610	NBAZC	10	C	
16	110	2.69	183	DNG	P1		C13	39.17					HTE	CTE	.610	NBAZC	10	C	
16	110	3.23	183	DNG	P1		C13	39.73					HTE	CTE	.610	NBAZC	10	C	
16	110	2.86	182	DNG	P1		C13	40.01					HTE	CTE	.610	NBAZC	10	C	
16	110			NDD									HTS	HTS	.610	NPSNM	28	H	
16	110			NDF		4	C14	.42					C13	C14	.610	NPSNM	37	C	
16	110			NDF		4	C13	27.82					C13	C14	.610	NPSNM	37	C	
16	110			NDF		4	C13	28.51					C13	C14	.610	NPSNM	37	C	
16	110			NDF		4	H07	32.92					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H07	33.62					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H07	34.40					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H07	34.69					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H07	35.00					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H07	35.40					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H07	37.94					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H07	38.64					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H07	39.09					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H07	39.43					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H07	39.99					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H07	40.00					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H07	40.76					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H07	41.41					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H08	-1.94					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H08	-1.83					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H08	-1.18					H07	H08	.610	NPSNM	47	H	
16	110			NDF		4	H08	.00					H07	H08	.610	NPSNM	47	H	
17	110	13.52	182	DNG	P1		H08	.61					HTE	CTE	.610	NBAZC	9	C	
17	110	28.50	181	DNG	P1		H08	1.31					HTE	CTE	.610	NBAZC	9	C	
17	110	11.42	182	DNG	P1		C14	-1.93					HTE	CTE	.610	NBAZC	9	C	
17	110	7.88	183	DNG	P1		C13	40.28					HTE	CTE	.610	NBAZC	9	C	
17	110			NDD									HTS	HTS	.610	NPSNM	27	H	
17	110			NDF		4	C14	-1.93					C13	C14	.610	NPSNM	37	C	
17	110			NDF		4	C13	40.28					H08	H08	.610	NPSNM	47	H	
17	110			NDF		4	H08	.61					H08	H08	.610	NPSNM	47	H	
17	110			NDF		4	H08	1.31					H08	H08	.610	NPSNM	47	H	
17	110			PRC		2	H08	.61					H08	AV1	.580	ZPUN4	51	H	
18	110			NDD									HTE	CTE	.610	NBAZC	10	C	
18	110			NDD									HTS	HTS	.610	NPSNM	28	H	
19	110	3.19	183	DNG	P1		H05	28.12					HTE	CTE	.610	NBAZC	9	C	
19	110			NDD									HTS	HTS	.610	NPSNM	29	H	
20	110	8.11	184	DNG	P1		H07	41.07					HTE	CTE	.610	NBAZC	10	C	
20	110	17.11	183	DNG	P1		H07	41.79					HTE	CTE	.610	NBAZC	10	C	
20	110	2.65	183	DNG	P1		C14	-.68					HTE	CTE	.610	NBAZC	10	C	
20	110	2.24	185	DNG	P1		C13	-1.63					HTE	CTE	.610	NBAZC	10	C	
20	110	3.53	184	DNG	P1		C13	-.86					HTE	CTE	.610	NBAZC	10	C	
20	110	2.11	184	DNG	P1		C13	13.32					HTE	CTE	.610	NBAZC	10	C	
20	110	4.90	183	DNG	P1		C13	14.10					HTE	CTE	.610	NBAZC	10	C	
20	110	2.21	184	DNG	P1		C13	14.53					HTE	CTE	.610	NBAZC	10	C	
20	110	3.76	182	DNG	P1		C13	15.34					HTE	CTE	.610	NBAZC	10	C	
20	110	2.46	185	DNG	P1		C13	16.41					HTE	CTE	.610	NBAZC	10	C	
20	110	5.55	184	DNG	P1		C13	17.26					HTE	CTE	.610	NBAZC	10	C	
20	110	2.04	184	DNG	P1		C13	34.63					HTE	CTE	.610	NBAZC	10	C	
20	110	6.22	183	DNG	P1		C13	35.36					HTE	CTE	.610	NBAZC	10	C	
20	110			NDD									HTS	HTS	.610	NPSNM	29	H	
20	110			NDF		4	C14	-.68					C13	C14	.610	NPSNM	37	C	
20	110			NDF		4	C13	-.86					C13	C14	.610	NPSNM	37	C	
20	110			NDF		4	C13	17.26					C13	C14	.610	NPSNM	37	C	
20	110			NDF		4	C13	35.36					C13	C14	.610	NPSNM	37	C	
20	110			NDF		4	H08	-2.93					H08	H08	.610	NPSNM	46	H	
20	110			NDF		4	H08	-2.21					H08	H08	.610	NPSNM	46	H	
21	110			NDD									HTE	CTE	.610	NBAZC	9	C	
21	110			NDD									HTS	HTS	.610	NPSNM	29	H	
1	111			NDD									C14	CTE	.610	NBAZC	1	C	
1	111	2.49	182	DNG	P1		H03	24.49					H08	HTE	.610	NBAZC	3	H	
1	111	2.76	181	DNG	P1		H05	16.25					H08	HTE	.610	NBAZC	3	H	
1	111			NDD									HTS	HTS	.610	NPSNM	27	H	
1	111			NDD									H08	C14	.580	NPUM4	39	H	
2	111			NDD									C14	CTE	.610	NBAZC	2	C	
2	111			NDD									H08	HTE	.610	NBAZC	4	H	
2	111			NDD									HTS	HTS	.610	NPSNM	28	H	
2	111			NDD									H08	C14	.580	NPUM4	40	H	
3	111			NDD									C14	CTE	.610	NBAZC	1	C	
3	111			NDD									H08	HTE	.610	NBAZC	3	H	
3	111			NDD									HTS	HTS	.610	NPSNM	27	H	
3	111			NDD									H08	C14	.580	NPUM4	41	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	111	2.93	181	DNG		P1	C13	30.11					C14	CTE	.610	NBAZC	2	C	
4	111	2.72	181	DNG		P1	C12	29.65					C14	CTE	.610	NBAZC	2	C	
4	111	5.98	179	DNG		P1	C12	30.40					C14	CTE	.610	NBAZC	2	C	
4	111	2.00	183	DNG		P1	H05	11.09					H08	HTE	.610	NBAZC	4	H	
4	111	3.78	179	DNG		P1	H05	11.82					H08	HTE	.610	NBAZC	4	H	
4	111	7.09	183	DNG		P1	H05	12.27					H08	HTE	.610	NBAZC	4	H	
4	111	10.14	180	DNG		P1	H05	13.02					H08	HTE	.610	NBAZC	4	H	
4	111	4.05	181	DNG		P1	H06	26.28					H08	HTE	.610	NBAZC	4	H	
4	111	2.17	183	DNG		P1	H07	33.84					H08	HTE	.610	NBAZC	4	H	
4	111	6.30	181	DNG		P1	H07	34.62					H08	HTE	.610	NBAZC	4	H	
4	111	3.25	183	DNG		P1	H07	38.38					H08	HTE	.610	NBAZC	4	H	
4	111			NDD									HTS	HTS	.610	NPSNM	28	H	
4	111			NDF		4	C12	30.40					C12	C13	.610	NPSNM	37	C	
4	111			NDD									H08	C14	.580	NPUM4	42	H	
4	111			NDF		4	H05	11.09					H05	H06	.610	NPSNM	47	H	Accept All Data Failure
4	111			NDF		4	H05	11.82					H05	H06	.610	NPSNM	47	H	
4	111			NDF		4	H05	12.27					H05	H06	.610	NPSNM	47	H	
4	111			NDF		4	H05	13.02					H05	H06	.610	NPSNM	47	H	
4	111			NDF		4	H07	33.84					H07	H08	.610	NPSNM	47	H	Accept All Data Failure
4	111			NDF		4	H07	34.62					H07	H08	.610	NPSNM	47	H	
4	111			NDF		4	H07	38.38					H07	H08	.610	NPSNM	47	H	
5	111	3.25	184	DNG		P1	H07	36.12					HTE	CTE	.610	NBAZC	3	C	
5	111	2.85	185	DNG		P1	C13	16.75					HTE	CTE	.610	NBAZC	3	C	
5	111			NDD									HTS	HTS	.610	NPSNM	27	H	
6	111	2.17	183	DNG		P1	H07	40.48					HTE	CTE	.610	NBAZC	4	C	
6	111	3.08	181	DNG		P1	H07	41.29					HTE	CTE	.610	NBAZC	4	C	
6	111	3.86	182	DNG		P1	C13	40.66					HTE	CTE	.610	NBAZC	4	C	
6	111	3.29	180	DNG		P1	C13	41.00					HTE	CTE	.610	NBAZC	4	C	
6	111			NDD									HTS	HTS	.610	NPSNM	28	H	
7	111			NDD									HTE	CTE	.610	NBAZC	3	C	
7	111			NDD									HTS	HTS	.610	NPSNM	27	H	
8	111	4.07	175	DNG		P1	H08	17.80					HTE	CTE	.610	NBAZC	4	C	
8	111			NDD									HTS	HTS	.610	NPSNM	28	H	
9	111	2.26	180	DNG		P1	C14	-.61					HTE	CTE	.610	NBAZC	5	C	
9	111			NDD									HTS	HTS	.610	NPSNM	27	H	
10	111	2.90	183	DNG		P1	C12	26.44					HTE	CTE	.610	NBAZC	6	C	
10	111			NDD									HTS	HTS	.610	NPSNM	28	H	
11	111	45.60	4	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	6	C	
11	111	7.51	181	DNG		P1	H07	33.86					HTE	CTE	.610	NBAZC	6	C	
11	111	16.68	181	DNG		P1	H07	34.53					HTE	CTE	.610	NBAZC	6	C	
11	111	3.39	183	DNG		P1	C13	31.52					HTE	CTE	.610	NBAZC	6	C	
11	111	11.37	180	DNG		P1	C13	32.28					HTE	CTE	.610	NBAZC	6	C	
11	111			NDD									HTS	HTS	.610	NPSNM	27	H	
11	111			NDF		4	C13	32.28					C13	C14	.610	NPSNM	37	C	
11	111			NDF		4	H07	33.86					H07	H08	.610	NPSNM	47	H	
11	111			NDF		4	H07	34.53					H07	H08	.610	NPSNM	47	H	
12	111			NDD									HTE	CTE	.610	NBAZC	6	C	
12	111			NDD									HTS	HTS	.610	NPSNM	28	H	
13	111			NDD									HTE	CTE	.610	NBAZC	6	C	
13	111			NDD									HTS	HTS	.610	NPSNM	27	H	
14	111	2.85	181	DNG		P1	C13	18.84					HTE	CTE	.610	NBAZC	6	C	
14	111	2.17	178	DNG		P1	C11	27.95					HTE	CTE	.610	NBAZC	6	C	
14	111			NDD									HTS	HTS	.610	NPSNM	28	H	
15	111			NDD									HTE	CTE	.610	NBAZC	6	C	
15	111			NDD									HTS	HTS	.610	NPSNM	28	H	
16	111	3.08	181	DNG		P1	H07	33.51					HTE	CTE	.610	NBAZC	6	C	
16	111	7.22	181	DNG		P1	H07	34.16					HTE	CTE	.610	NBAZC	6	C	
16	111	6.27	182	DNG		P1	H07	34.86					HTE	CTE	.610	NBAZC	6	C	
16	111	3.95	182	DNG		P1	H07	35.56					HTE	CTE	.610	NBAZC	6	C	
16	111	3.73	180	DNG		P1	H07	35.83					HTE	CTE	.610	NBAZC	6	C	
16	111	5.90	182	DNG		P1	H07	36.50					HTE	CTE	.610	NBAZC	6	C	
16	111	5.13	182	DNG		P1	H07	36.91					HTE	CTE	.610	NBAZC	6	C	
16	111	6.55	181	DNG		P1	H07	37.56					HTE	CTE	.610	NBAZC	6	C	
16	111	5.61	182	DNG		P1	H07	38.10					HTE	CTE	.610	NBAZC	6	C	
16	111	9.30	181	DNG		P1	H07	38.47					HTE	CTE	.610	NBAZC	6	C	
16	111	13.63	183	DNG		P1	H07	38.82					HTE	CTE	.610	NBAZC	6	C	
16	111	4.82	177	DNG		P1	H07	39.20					HTE	CTE	.610	NBAZC	6	C	
16	111	3.96	180	DNG		P1	H07	39.61					HTE	CTE	.610	NBAZC	6	C	
16	111	14.50	182	DNG		P1	H07	39.93					HTE	CTE	.610	NBAZC	6	C	
16	111	17.14	183	DNG		P1	H07	40.44					HTE	CTE	.610	NBAZC	6	C	
16	111	36.23	182	DNG		P1	H07	41.22					HTE	CTE	.610	NBAZC	6	C	
16	111	14.38	178	DNG		P1	H07	41.95					HTE	CTE	.610	NBAZC	6	C	
16	111	18.03	180	DNG		P1	H08	-1.81					HTE	CTE	.610	NBAZC	6	C	
16	111	17.55	182	DNG		P1	H08	-1.21					HTE	CTE	.610	NBAZC	6	C	
16	111	23.93	181	DNG		P1	H08	.34					HTE	CTE	.610	NBAZC	6	C	
16	111	35.66	182	DNG		P1	H08	1.21					HTE	CTE	.610	NBAZC	6	C	
16	111	5.43	183	DNG		P1	H08	2.23					HTE	CTE	.610	NBAZC	6	C	
16	111	3.03	183	DNG		P1	C13	39.16					HTE	CTE	.610	NBAZC	6	C	
16	111	7.34	182	DNG		P1	C13	39.95					HTE	CTE	.610	NBAZC	6	C	
16	111			NDD									HTS	HTS	.610	NPSNM	28	H	
16	111			NDF		4	C13	39.95					C13	C14	.610	NPSNM	37	C	
16	111			NDF		4	H07	33.51					H07	H08	.610	NPSNM	47	H	
16	111			NDF		4	H07	34.16					H07	H08	.610	NPSNM	47	H	
16	111			NDF		4	H07	34.86					H07	H08	.610	NPSNM	47	H	
16	111			NDF		4	H07	35.56					H07	H08	.610	NPSNM	47	H	
16	111			NDF		4	H07	36.91					H07	H08	.610	NPSNM	47	H	
16	111			NDF		4	H07	37.56					H07	H08	.610	NPSNM	47	H	
16	111			NDF		4	H07	38.10					H07	H08	.610	NPSNM	47	H	
16	111			NDF		4	H07	38.47					H07	H08	.610	NPSNM	47	H	
16	111			NDF		4	H07	38.82					H07	H08	.610	NPSNM	47	H	
16	111			NDF		4	H07	39.93					H07	H08	.610	NPSNM	47	H	
16	111			NDF		4	H07	40.44					H07	H08	.610	NPSNM	47	H	
16	111			NDF		4	H07	41.22					H07	H08	.610	NPSNM	47	H	
16	111			NDF		4	H07	41.95					H07	H08	.610	NPSNM	47	H	
16	111			NDF		4	H08	-1.81					H07	H08	.610	NPSNM	47	H	
16	111			NDF		4	H08	-1.21					H07	H08	.610	NPSNM	47	H	
16	111			NDF		4	H08	.34					H07	H08	.610	NPSNM	47	H	
16	111			NDF		4	H08	1.21					H07	H08	.610	NPSNM	47	H	
16	111			PRC		2	H08	-1.81					H08	AV1	.580	ZPUN4	51	H	
16	111			NDF		2	H08	2.23					H08	AV1	.580	ZPUN4	51	H	
17	111	4.08	181	DNG		P1	H08	-.89					HTE	CTE	.610	NBAZC	6	C	
17	111	2.95	183	DNG		P1	H08	-.41					HTE	CTE	.610	NBAZC	6	C	
17	111	14.06	180	DNG		P1	H08	.00					HTE	CTE	.610	NBAZC	6	C	
17	111	9.40	181	DNG		P1	H08	.36					HTE	CTE	.610	NBAZC	6	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
17	111	6.63	180	DNG		P1	H08	.88					HTE	CTE	.610	NBAZC	6	C	
17	111	8.44	180	DNG		P1	H08	1.17					HTE	CTE	.610	NBAZC	6	C	
17	111	25.89	182	DNG		P1	H08	1.69					HTE	CTE	.610	NBAZC	6	C	
17	111	5.14	179	DNG		P1	C14	-1.93					HTE	CTE	.610	NBAZC	6	C	
17	111	8.16	181	DNG		P1	C14	-1.42					HTE	CTE	.610	NBAZC	6	C	
17	111	13.51	181	DNG		P1	C14	-.71					HTE	CTE	.610	NBAZC	6	C	
17	111	5.45	183	DNG		P1	C13	39.65					HTE	CTE	.610	NBAZC	6	C	
17	111	10.28	180	DNG		P1	C13	40.07					HTE	CTE	.610	NBAZC	6	C	
17	111	17.77	179	DNG		P1	C13	40.49					HTE	CTE	.610	NBAZC	6	C	
17	111	11.94	179	DNG		P1	C13	40.91					HTE	CTE	.610	NBAZC	6	C	
17	111	8.76	179	DNG		P1	C13	41.23					HTE	CTE	.610	NBAZC	6	C	
17	111			NDD									HTS	HTS	.610	NPSNM	27	H	
17	111			NDF		4	C14	-1.93					C13	C14	.610	NPSNM	37	C	
17	111			NDF		4	C14	-1.42					C13	C14	.610	NPSNM	37	C	
17	111			NDF		4	C14	-.71					C13	C14	.610	NPSNM	37	C	
17	111			NDF		4	C13	39.65					C13	C14	.610	NPSNM	37	C	
17	111			NDF		4	C13	40.07					C13	C14	.610	NPSNM	37	C	
17	111			NDF		4	C13	40.49					C13	C14	.610	NPSNM	37	C	
17	111			NDF		4	C13	40.91					C13	C14	.610	NPSNM	37	C	
17	111			NDF		4	C13	41.23					C13	C14	.610	NPSNM	37	C	
17	111			NDF		4	H08	-.89					H08	H08	.610	NPSNM	47	H	
17	111			NDF		4	H08	-.41					H08	H08	.610	NPSNM	47	H	
17	111			NDF		4	H08	.00					H08	H08	.610	NPSNM	47	H	
17	111			NDF		4	H08	.36					H08	H08	.610	NPSNM	47	H	
17	111			NDF		4	H08	.88					H08	H08	.610	NPSNM	47	H	
17	111			NDF		4	H08	1.17					H08	H08	.610	NPSNM	47	H	
17	111			NDF		4	H08	1.69					H08	H08	.610	NPSNM	47	H	
17	111			PRC		2	H08	-.89					H08	AV1	.580	ZPUN4	51	H	
18	111			NDD									HTE	CTE	.610	NBAZC	5	C	
18	111			NDD									HTS	HTS	.610	NPSNM	29	H	
1	112			NDD									C14	CTE	.610	NBAZC	1	C	
1	112			NDD									H08	HTE	.610	NBAZC	3	H	
1	112			NDD									HTS	HTS	.610	NPSNM	27	H	
1	112			NDD									H08	C14	.580	NPUM4	39	H	
2	112			NDD									C14	CTE	.610	NBAZC	2	C	
2	112	2.02	182	DNG		P1	H05	12.52					H08	HTE	.610	NBAZC	4	H	
2	112			NDD									HTS	HTS	.610	NPSNM	28	H	
2	112			NDD									H08	C14	.580	NPUM4	40	H	
3	112			NDD									C14	CTE	.610	NBAZC	1	C	
3	112			NDD									H08	HTE	.610	NBAZC	3	H	
3	112			NDD									HTS	HTS	.610	NPSNM	27	H	
3	112			NDD									H08	C14	.580	NPUM4	41	H	
4	112			NDD									C14	CTE	.610	NBAZC	2	C	
4	112			NDD									H08	HTE	.610	NBAZC	4	H	
4	112			NDD									HTS	HTS	.610	NPSNM	28	H	
4	112			NDD									H08	C14	.580	NPUM4	42	H	
5	112			NDD									HTE	CTE	.610	NBAZC	3	C	
5	112			NDD									HTS	HTS	.610	NPSNM	27	H	
7	112	2.56	182	DNG		P1	H05	8.41					HTE	CTE	.610	NBAZC	3	C	
7	112	2.19	182	DNG		P1	H05	11.97					HTE	CTE	.610	NBAZC	3	C	
7	112	4.46	181	DNG		P1	C12	6.91					HTE	CTE	.610	NBAZC	3	C	
7	112	2.00	185	DNG		P1	C11	31.07					HTE	CTE	.610	NBAZC	3	C	
7	112			NDD									HTS	HTS	.610	NPSNM	28	H	
8	112	4.56	174	DNG		P1	H08	20.07					HTE	CTE	.610	NBAZC	4	C	
8	112			NDD									HTS	HTS	.610	NPSNM	28	H	
9	112	3.50	182	DNG		P1	H05	26.20					HTE	CTE	.610	NBAZC	5	C	
9	112	2.59	181	DNG		P1	H07	15.21					HTE	CTE	.610	NBAZC	5	C	
9	112	3.17	181	DNG		P1	H08	-1.67					HTE	CTE	.610	NBAZC	5	C	
9	112			NDD									HTS	HTS	.610	NPSNM	28	H	
10	112	10.47	180	DNG		P1	C12	3.34					HTE	CTE	.610	NBAZC	6	C	
10	112			NDD									HTS	HTS	.610	NPSNM	28	H	
10	112			NDF		4	C12	3.34					C12	C13	.610	NPSNM	37	C	
11	112			NDD									HTE	CTE	.610	NBAZC	6	C	
11	112			NDD									HTS	HTS	.610	NPSNM	28	H	
12	112			NDD									HTE	CTE	.610	NBAZC	6	C	
12	112			NDD									HTS	HTS	.610	NPSNM	28	H	
13	112	41.88	185	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	6	C	
13	112			NDD									HTS	HTS	.610	NPSNM	28	H	
14	112	2.23	182	DNG		P1	H06	41.25					HTE	CTE	.610	NBAZC	5	C	
14	112	3.50	181	DNG		P1	H07	4.48					HTE	CTE	.610	NBAZC	5	C	
14	112	3.97	181	DNG		P1	H07	19.08					HTE	CTE	.610	NBAZC	5	C	
14	112	4.79	182	DNG		P1	H07	27.77					HTE	CTE	.610	NBAZC	5	C	
14	112	18.49	182	DNG		P1	H07	31.52					HTE	CTE	.610	NBAZC	5	C	
14	112	30.22	180	DNG		P1	H07	32.28					HTE	CTE	.610	NBAZC	5	C	
14	112	2.41	182	DNG		P1	H07	33.89					HTE	CTE	.610	NBAZC	5	C	
14	112	6.32	182	DNG		P1	H07	34.64					HTE	CTE	.610	NBAZC	5	C	
14	112	7.91	182	DNG		P1	H07	36.78					HTE	CTE	.610	NBAZC	5	C	
14	112	22.75	180	DNG		P1	H07	37.43					HTE	CTE	.610	NBAZC	5	C	
14	112	16.02	181	DNG		P1	H07	39.12					HTE	CTE	.610	NBAZC	5	C	
14	112	45.81	180	DNG		P1	H07	39.81					HTE	CTE	.610	NBAZC	5	C	
14	112	14.46	178	DNG		P1	H07	40.35					HTE	CTE	.610	NBAZC	5	C	
14	112	51.24	179	DNG		P1	H07	41.05					HTE	CTE	.610	NBAZC	5	C	
14	112	22.29	182	DNG		P1	H07	41.64					HTE	CTE	.610	NBAZC	5	C	
14	112	54.02	180	DNG		P1	H08	-1.58					HTE	CTE	.610	NBAZC	5	C	
14	112	11.12	181	DNG		P1	H08	-1.13					HTE	CTE	.610	NBAZC	5	C	
14	112	4.02	181	DNG		P1	C13	1.56					HTE	CTE	.610	NBAZC	5	C	
14	112	2.16	180	DNG		P1	C13	35.72					HTE	CTE	.610	NBAZC	5	C	
14	112	7.17	181	DNG		P1	C13	38.52					HTE	CTE	.610	NBAZC	5	C	
14	112	4.45	181	DNG		P1	C13	41.78					HTE	CTE	.610	NBAZC	5	C	
14	112	.21	71	PLP		11	HTS	.20					HTS	HTS	.610	NPSNM	27	H	Senior Analyst Review
14	112			NDF		4	C13	38.52					C13	C14	.610	NPSNM	37	C	
14	112			NDF		4	H07	4.48					H07	H08	.610	NPSNM	47	H	
14	112			NDF		4	H07	19.08					H07	H08	.610	NPSNM	47	H	
14	112			NDF		4	H07	27.77					H07	H08	.610	NPSNM	47	H	
14	112			NDF		4	H07	31.52					H07	H08	.610	NPSNM	47	H	
14	112			NDF		4	H07	32.28					H07	H08	.610	NPSNM	47	H	
14	112			NDF		4	H07	33.89					H07	H08	.610	NPSNM	47	H	
14	112			NDF		4	H07	34.64					H07	H08	.610	NPSNM	47	H	
14	112			NDF		4	H07	36.78					H07	H08	.610	NPSNM	47	H	
14	112			NDF		4	H07	37.43					H07	H08	.610	NPSNM	47	H	
14	112			NDF		4	H07	39.12					H07	H08	.610	NPSNM	47	H	
14	112			NDF		4	H07	39.81					H07	H08	.610	NPSNM	47	H	
14	112			NDF		4	H07	40.35					H07	H08	.610	NPSNM	47	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
14	112			NDF		4	H07	41.05					H07	H08	.610	NPSNM	47	H	
14	112			NDF		4	H07	41.64					H07	H08	.610	NPSNM	47	H	
14	112			NDF		4	H08	-1.58					H07	H08	.610	NPSNM	47	H	
14	112			NDF		4	H08	-1.13					H07	H08	.610	NPSNM	47	H	
15	112	2.77	181	DNG		P1	C12	8.97					HTE	CTE	.610	NBAZC	5	C	
15	112	3.95	183	DNG		P1	C12	41.59					HTE	CTE	.610	NBAZC	5	C	
15	112			NDD									HTS	HTS	.610	NPSNM	27	H	
1	113			NDD									C14	CTE	.610	NBAZC	1	C	
1	113			NDD									H08	HTE	.610	NBAZC	3	H	
1	113			NDD									HTS	HTS	.610	NPSNM	27	H	
1	113			NDD									H08	C14	.580	NPUM4	39	H	
2	113			NDD									C14	CTE	.610	NBAZC	2	C	
2	113			NDD									H08	HTE	.610	NBAZC	4	H	
2	113			NDD									HTS	HTS	.610	NPSNM	28	H	
2	113			NDD									H08	C14	.580	NPUM4	40	H	
3	113			NDD									C14	CTE	.610	NBAZC	1	C	
3	113			NDD									H08	HTE	.610	NBAZC	4	H	
3	113			NDD									HTS	HTS	.610	NPSNM	28	H	
3	113			NDD									H08	C14	.580	NPUM4	40	H	
4	113			NDD									C14	CTE	.610	NBAZC	2	C	
4	113			NDD									H08	HTE	.610	NBAZC	4	H	
4	113			NDD									HTS	HTS	.610	NPSNM	28	H	
4	113			NDD									H08	C14	.580	NPUM4	40	H	
5	113	2.28	181	DNG		P1	H07	27.70					HTE	CTE	.610	NBAZC	3	C	
5	113			NDD									HTS	HTS	.610	NPSNM	28	H	
6	113			NDD									HTE	CTE	.610	NBAZC	4	C	
6	113			NDD									HTS	HTS	.610	NPSNM	28	H	
7	113	2.29	183	DNG		P1	C12	8.07					HTE	CTE	.610	NBAZC	3	C	
7	113	3.98	184	DNG		P1	C12	8.81					HTE	CTE	.610	NBAZC	3	C	
7	113	46.36	188	OXP		P1	CTS	.70					HTE	CTE	.610	NBAZC	3	C	
7	113			NDD									HTS	HTS	.610	NPSNM	28	H	
8	113	4.65	181	DNG		P1	H08	-1.03					HTE	CTE	.610	NBAZC	3	C	
8	113	2.27	185	DNG		P1	C12	13.76					HTE	CTE	.610	NBAZC	3	C	
8	113	54.26	188	OXP		P1	CTS	.82					HTE	CTE	.610	NBAZC	3	C	
8	113			NDD									HTS	HTS	.610	NPSNM	27	H	
9	113	52.68	186	OXP		P1	CTS	.66					HTE	CTE	.610	NBAZC	5	C	
9	113			NDD									HTS	HTS	.610	NPSNM	27	H	
10	113	2.20	180	DNG		P1	C13	20.81					HTE	CTE	.610	NBAZC	5	C	
10	113			NDD									HTS	HTS	.610	NPSNM	27	H	
11	113	2.13	180	DNG		P1	C12	35.39					HTE	CTE	.610	NBAZC	5	C	
11	113			NDD									HTS	HTS	.610	NPSNM	27	H	
12	113	2.87	182	DNG		P1	H07	26.93					HTE	CTE	.610	NBAZC	5	C	
12	113	6.01	180	DNG		P1	H07	27.72					HTE	CTE	.610	NBAZC	5	C	
12	113			NDD									HTS	HTS	.610	NPSNM	27	H	
12	113			NDF		4	H07	26.93					H07	H08	.610	NPSNM	47	H	
12	113			NDF		4	H07	27.72					H07	H08	.610	NPSNM	47	H	
1	114			NDD									C14	CTE	.610	NBAZC	1	C	
1	114			NDD									H08	HTE	.610	NBAZC	3	H	
1	114			NDD									HTS	HTS	.610	NPSNM	27	H	
1	114			NDD									H08	C14	.580	NPUM4	39	H	
2	114			NDD									C14	CTE	.610	NBAZC	1	C	
2	114			NDD									H08	HTE	.610	NBAZC	3	H	
2	114			NDD									HTS	HTS	.610	NPSNM	27	H	
2	114			NDD									H08	C14	.580	NPUM4	39	H	
3	114			NDD									C14	CTE	.610	NBAZC	1	C	
3	114			NDD									H08	HTE	.610	NBAZC	3	H	
3	114			NDD									HTS	HTS	.610	NPSNM	27	H	
3	114			NDD									H08	C14	.580	NPUM4	39	H	
4	114	3.30	182	DNG		P1	C12	27.62					C14	CTE	.610	NBAZC	1	C	
4	114	.65	201	PLP		7	C08	5.92					C14	CTE	.610	NBAZC	1	C	Senior Analyst Review
4	114			NDD									H08	HTE	.610	NBAZC	3	H	
4	114			NDD									HTS	HTS	.610	NPSNM	27	H	
4	114			NDD									H08	C14	.580	NPUM4	39	H	
5	114			NDD									HTE	CTE	.610	NBAZC	3	C	
5	114			NDD									HTS	HTS	.610	NPSNM	27	H	
6	114			NDD									HTE	CTE	.610	NBAZC	3	C	
6	114			NDD									HTS	HTS	.610	NPSNM	27	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

3. STEAM GENERATOR 3 LISTING OF ALL WATTS BAR 2 BASELINE EDDY CURRENT INSPECTION DATA

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	1			NDD									H08	HTE	.610	NBAZC	1	H	
1	1			NDD									C14	CTE	.610	SBACS	1	C	
1	1			NDD									HTS	HTS	.610	NPSNM	5	H	
1	1			NDD									H08	C14	.580	NPUM4	33	H	
1	1	.15	88	PLP		11	C03	.46					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
1	1	.11	69	PLP		11	C02	.27					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
1	1	.20	81	PLP		11	C01	.00					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
1	1	.15	66	PLP		11	H02	7.98					HTS	H03	.610	NPSNM	55	H	
1	1	.20	76	PLP		11	H02	16.38					HTS	H03	.610	NPSNM	55	H	
1	1	.11	76	PLP		11	H02	23.45					HTS	H03	.610	NPSNM	55	H	
2	1			NDD									H08	HTE	.610	NBAZC	1	H	
2	1			NDD									C14	CTE	.610	SBACS	1	C	
2	1			NDD									HTS	HTS	.610	NPSNM	5	H	
2	1			NDD									H08	C14	.580	NPUM4	33	H	
2	1	.20	67	PLP		11	C02	.22					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
2	1	.20	74	PLP		11	H01	.28					HTS	H03	.610	NPSNM	55	H	
2	1	.16	77	PLP		11	H01	.38					HTS	H03	.610	NPSNM	55	H	
2	1	.08	62	PLP		11	H01	17.80					HTS	H03	.610	NPSNM	55	H	
2	1	.20	70	PLP		11	H02	7.51					HTS	H03	.610	NPSNM	55	H	
3	1			NDD									H08	HTE	.610	NBAZC	1	H	
3	1			NDD									C14	CTE	.610	SBACS	1	C	
3	1			NDD									HTS	HTS	.610	NPSNM	5	H	
3	1			NDD									H08	C14	.580	NPUM4	33	H	
3	1	.26	82	PLP		11	C02	.46					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
3	1	.21	82	PLP		11	C02	.63					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
3	1	.13	80	PLP		11	C01	.42					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
3	1	.41	85	PLP		11	H01	.00					HTS	H03	.610	NPSNM	55	H	
4	1			NDD									H08	HTE	.610	NBAZC	1	H	
4	1			NDD									C14	CTE	.610	SBACS	1	C	
4	1			NDD									HTS	HTS	.610	NPSNM	5	H	
4	1			NDD									H08	C14	.580	NPUM4	33	H	
4	1	.21	69	PLP		11	C02	.27					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
4	1	.16	66	PLP		11	C02	.36					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
4	1	.40	85	PLP		11	CTS	.59					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
4	1	.11	80	PLP		11	HTS	.11					HTS	H03	.610	NPSNM	55	H	
4	1	.26	75	PLP		11	H02	5.30					HTS	H03	.610	NPSNM	55	H	
5	1			NDD									HTS	HTS	.610	NPSNM	5	H	
5	1			NDD									HTE	CTE	.610	NBAZC	19	C	
5	1	.20	70	PLP		11	C02	.58					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
5	1	.04	67	PLP		11	H02	2.21					HTS	H03	.610	NPSNM	55	H	
5	1	.08	63	PLP		11	H02	8.84					HTS	H03	.610	NPSNM	55	H	
6	1			NDD									HTS	HTS	.610	NPSNM	5	H	
6	1			NDD									HTE	CTE	.610	NBAZC	19	C	
6	1	.45	260	PLP		11	C01	.44					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
6	1	.10	75	PLP		11	H01	.24					HTS	H03	.610	NPSNM	55	H	
6	1	.12	254	PLP		11	H01	.38					HTS	H03	.610	NPSNM	55	H	
6	1	.08	61	PLP		11	H01	19.59					HTS	H03	.610	NPSNM	55	H	
1	2			NDD									H08	HTE	.610	NBAZC	1	H	
1	2			NDD									C14	CTE	.610	SBACS	1	C	
1	2			NDD									HTS	HTS	.610	NPSNM	5	H	
1	2			NDD									H08	C14	.580	NPUM4	33	H	
1	2	.06	80	PLP		11	C01	.49					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
1	2			NDD									HTS	H03	.610	NPSNM	55	H	
2	2			NDD									H08	HTE	.610	NBAZC	2	H	
2	2			NDD									C14	CTE	.610	SBACS	2	C	
2	2			NDD									HTS	HTS	.610	NPSNM	6	H	
2	2			NDD									H08	C14	.580	NPUM4	34	H	
2	2			NDD									CTS	C02	.610	NPSNM	41	C	
2	2			NDD									HTS	H03	.610	NPSNM	55	H	
3	2			NDD									H08	HTE	.610	NBAZC	2	H	
3	2			NDD									C14	CTE	.610	SBACS	2	C	
3	2			NDD									HTS	HTS	.610	NPSNM	6	H	
3	2			NDD									H08	C14	.580	NPUM4	34	H	
3	2	.09	55	PLP		11	C02	.33					CTS	C02	.610	NPSNM	40	C	Senior Analyst Review
3	2	.06	76	PLP		11	H02	1.25					HTS	H03	.610	NPSNM	55	H	
4	2			NDD									H08	HTE	.610	NBAZC	2	H	
4	2			NDD									C14	CTE	.610	SBACS	2	C	
4	2			NDD									HTS	HTS	.610	NPSNM	6	H	
4	2			NDD									H08	C14	.580	NPUM4	34	H	
4	2			NDD									CTS	C03	.610	NPSNM	40	C	
4	2			NDD									HTS	H03	.610	NPSNM	55	H	
5	2			NDD									HTS	HTS	.610	NPSNM	6	H	
5	2			NDD									HTE	CTE	.610	NBAZC	19	C	
5	2			NDD									CTS	C03	.610	NPSNM	40	C	
5	2	.12	255	PLP		11	H03	.45					HTS	H03	.610	NPSNM	55	H	
6	2			NDD									HTS	HTS	.610	NPSNM	6	H	
6	2			NDD									HTE	CTE	.610	NBAZC	20	C	
6	2	.07	58	PLP		11	C01	.46					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
6	2	.31	75	PLP		11	C01	.51					CTS	C03	.610	NPSNM	40	C	
6	2			NDD									HTS	H03	.610	NPSNM	55	H	
7	2			NDD									HTS	HTS	.610	NPSNM	6	H	
7	2	49.19	185	OXP		P1	CTS	.91					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
7	2	.31	79	PLP		11	C01	.40					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
7	2	.18	79	PLP		11	CTS	.04					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
7	2			NDD									HTS	H03	.610	NPSNM	55	H	
8	2			NDD									HTS	HTS	.610	NPSNM	5	H	
8	2	40.67	185	OXP		P1	CTS	.63					HTE	CTE	.610	NBAZC	19	C	
8	2			NDD									CTS	C03	.610	NPSNM	40	C	
8	2	.11	63	PLP		11	H01	19.20					HTS	H03	.610	NPSNM	55	H	
9	2			NDD									HTS	HTS	.610	NPSNM	5	H	
9	2	.46	55	PLP		7	H01	11.45					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
9	2			NDD									CTS	C03	.610	NPSNM	40	C	
9	2	.61	88	PLP		11	H01	-.32					HTS	H03	.610	NPSNM	55	H	
9	2	.16	70	PLP		11	H01	11.25					HTS	H03	.610	NPSNM	55	H	
9	2	.10	61	PLP		11	H01	11.37					HTS	H03	.610	NPSNM	55	H	
9	2	.27	72	PLP		11	H01	12.33					HTS	H03	.610	NPSNM	55	H	
10	2			NDD									HTS	HTS	.610	NPSNM	5	H	
10	2			NDD									HTE	CTE	.610	NBAZC	19	C	
10	2			NDD									CTS	C03	.610	NPSNM	40	C	
10	2	.07	84	PLP		11	H01	19.98					HTS	H03	.610	NPSNM	55	H	
10	2	.14	70	PLP		11	H01	20.18					HTS	H03	.610	NPSNM	55	H	
10	2	.17	71	PLP		11	H03	.54					HTS	H03	.610	NPSNM	55	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
11	2			NDD									HTS	HTS	.610	NPSNM	5	H	
11	2			NDD									HTE	CTE	.610	NBAZC	19	C	
11	2			NDD									CTS	C03	.610	NPSNM	40	C	
11	2	.07	65	PLP		11	H02	.47					HTS	H03	.610	NPSNM	55	H	
12	2	.27	67	PLP		11	HTS	.12					HTS	HTS	.610	NPSNM	5	H	Senior Analyst Review
12	2			NDD									HTE	CTE	.610	NBAZC	19	C	
12	2			NDD									CTS	C03	.610	NPSNM	41	C	
12	2	.11	79	PLP		11	HTS	.07					HTS	H03	.610	NPSNM	55	H	
12	2	.14	76	PLP		11	H01	.45					HTS	H03	.610	NPSNM	55	H	
12	2	.04	68	PLP		11	H02	1.06					HTS	H03	.610	NPSNM	55	H	
1	3			NDD									H08	HTE	.610	NBAZC	1	H	
1	3			NDD									C14	CTE	.610	SBACS	1	C	
1	3			NDD									HTS	HTS	.610	NPSNM	5	H	
1	3			NDD									H08	C14	.580	NPUM4	33	H	
1	3	.07	72	PLP		11	C02	.50					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
1	3	.30	74	PLP		11	H02	.42					HTS	H03	.610	NPSNM	55	H	
2	3			NDD									H08	HTE	.610	NBAZC	2	H	
2	3			NDD									C14	CTE	.610	SBACS	2	C	
2	3			NDD									HTS	HTS	.610	NPSNM	6	H	
2	3			NDD									H08	C14	.580	NPUM4	34	H	
2	3			NDD									CTS	C02	.610	NPSNM	41	C	
2	3			NDD									HTS	H03	.610	NPSNM	54	H	
3	3			NDD									H08	HTE	.610	NBAZC	1	H	
3	3			NDD									C14	CTE	.610	SBACS	1	C	
3	3			NDD									HTS	HTS	.610	NPSNM	5	H	
3	3			NDD									H08	C14	.580	NPUM4	33	H	
3	3			NDD									CTS	C02	.610	NPSNM	41	C	
3	3			NDD									HTS	H03	.610	NPSNM	54	H	
4	3			NDD									H08	HTE	.610	NBAZC	2	H	
4	3			NDD									C14	CTE	.610	SBACS	2	C	
4	3			NDD									HTS	HTS	.610	NPSNM	6	H	
4	3			NDD									H08	C14	.580	NPUM4	34	H	
4	3			NDD									CTS	C03	.610	NPSNM	41	C	
4	3			NDD									HTS	H03	.610	NPSNM	54	H	
5	3			NDD									HTS	HTS	.610	NPSNM	5	H	
5	3			NDD									HTE	CTE	.610	NBAZC	20	C	
5	3			NDD									CTS	C03	.610	NPSNM	41	C	
5	3			NDD									HTS	H03	.610	NPSNM	54	H	
6	3			NDD									HTS	HTS	.610	NPSNM	6	H	
6	3			NDD									HTE	CTE	.610	NBAZC	20	C	
6	3			NDD									CTS	C03	.610	NPSNM	41	C	
6	3			NDD									HTS	H03	.610	NPSNM	54	H	
7	3			NDD									HTS	HTS	.610	NPSNM	7	H	
7	3			NDD									HTE	CTE	.610	NBAZC	20	C	
7	3	.06	60	PLP		11	C01	8.34					CTS	C03	.610	NPSNM	41	C	Senior Analyst Review
7	3	.14	70	PLP		11	HTS	.00					HTS	H03	.610	NPSNM	54	H	
8	3			NDD									HTS	HTS	.610	NPSNM	8	H	
8	3			NDD									HTE	CTE	.610	NBAZC	20	C	
8	3			NDD									CTS	C03	.610	NPSNM	41	C	
8	3	.11	256	PLP		11	H01	.55					HTS	H03	.610	NPSNM	54	H	
9	3			NDD									HTS	HTS	.610	NPSNM	6	H	
9	3			NDD									HTE	CTE	.610	NBAZC	20	C	
9	3			NDD									CTS	C03	.610	NPSNM	41	C	
9	3			NDD									HTS	H03	.610	NPSNM	54	H	
10	3			NDD									HTS	HTS	.610	NPSNM	6	H	
10	3			NDD									HTE	CTE	.610	NBAZC	20	C	
10	3			NDD									CTS	C03	.610	NPSNM	41	C	
10	3			NDD									HTS	H03	.610	NPSNM	54	H	
11	3			NDD									HTS	HTS	.610	NPSNM	5	H	
11	3			NDD									HTE	CTE	.610	NBAZC	20	C	
11	3			NDD									CTS	C03	.610	NPSNM	41	C	
11	3			NDD									HTS	H03	.610	NPSNM	54	H	
12	3			NDD									HTS	HTS	.610	NPSNM	6	H	
12	3			NDD									HTE	CTE	.610	NBAZC	20	C	
12	3			NDD									CTS	C03	.610	NPSNM	41	C	
12	3			NDD									HTS	H03	.610	NPSNM	54	H	
13	3			NDD									HTS	HTS	.610	NPSNM	6	H	
13	3			NDD									HTE	CTE	.610	NBAZC	20	C	
13	3			NDD									H02	H02	.610	NPSNM	57	H	
13	3			NDD									H01	H01	.610	NPSNM	57	H	
14	3			NDD									HTS	HTS	.610	NPSNM	5	H	
14	3	36.53	185	OXP		P1	CTS	.68					HTE	CTE	.610	NBAZC	20	C	
14	3			NDD									H01	H01	.610	NPSNM	57	H	
14	3			NDD									H02	H02	.610	NPSNM	57	H	
15	3			NDD									HTS	HTS	.610	NPSNM	5	H	
15	3			NDD									HTE	CTE	.610	NBAZC	19	C	
1	4			NDD									H08	HTE	.610	NBAZC	1	H	
1	4			NDD									C14	CTE	.610	SBACS	1	C	
1	4			NDD									HTS	HTS	.610	NPSNM	5	H	
1	4			NDD									H08	C14	.580	NPUM4	33	H	
1	4			NDD									CTS	C03	.610	NPSNM	40	C	
1	4	.14	66	PLP		11	H02	.54					HTS	H03	.610	NPSNM	55	H	
2	4			NDD									H08	HTE	.610	NBAZC	2	H	
2	4	39.70	4	OXP		P1	CTS	.60					C14	CTE	.610	SBACS	2	C	
2	4			NDD									HTS	HTS	.610	NPSNM	6	H	
2	4			NDD									H08	C14	.580	NPUM4	34	H	
2	4			NDD									CTS	C03	.610	NPSNM	41	C	
2	4			NDD									HTS	H03	.610	NPSNM	55	H	
3	4			NDD									H08	HTE	.610	NBAZC	1	H	
3	4			NDD									C14	CTE	.610	SBACS	1	C	
3	4			NDD									HTS	HTS	.610	NPSNM	5	H	
3	4			NDD									H08	C14	.580	NPUM4	33	H	
3	4			NDD									CTS	C02	.610	NPSNM	40	C	
3	4	.09	56	PLP		11	H02	.45					HTS	H03	.610	NPSNM	55	H	
4	4			NDD									H08	HTE	.610	NBAZC	2	H	
4	4	40.11	187	OXP		P1	CTS	.54					C14	CTE	.610	SBACS	2	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	4			NDD									HTS	HTS	.610	NPSNM	6	H	
4	4			NDD									H08	C14	.580	NPUM4	34	H	
4	4			NDD									CTS	C03	.610	NPSNM	40	C	
4	4	.09	71	PLP		11	H02	2.13					HTS	H03	.610	NPSNM	55	H	
5	4			NDD									HTS	HTS	.610	NPSNM	5	H	
5	4			NDD									HTE	CTE	.610	NBAZC	19	C	
5	4			NDD									CTS	C03	.610	NPSNM	40	C	
5	4			NDD									HTS	H03	.610	NPSNM	55	H	
6	4			NDD									HTS	HTS	.610	NPSNM	6	H	
6	4	44.39	165	OXP		P1	CTS	.68					HTE	CTE	.610	NBAZC	19	C	
6	4			NDD									CTS	C03	.610	NPSNM	40	C	
6	4			NDD									HTS	H03	.610	NPSNM	55	H	
7	4			NDD									HTS	HTS	.610	NPSNM	7	H	
7	4			NDD									HTE	CTE	.610	NBAZC	19	C	
7	4			NDD									CTS	C03	.610	NPSNM	40	C	
7	4	.50	80	PLP		11	H01	.11					HTS	H03	.610	NPSNM	55	H	
8	4			NDD									HTS	HTS	.610	NPSNM	5	H	
8	4			NDD									HTE	CTE	.610	NBAZC	19	C	
8	4	.20	78	PLP		11	C01	.58					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
8	4			NDD									HTS	H03	.610	NPSNM	55	H	
9	4			NDD									HTS	HTS	.610	NPSNM	5	H	
9	4			NDD									HTE	CTE	.610	NBAZC	19	C	
9	4			NDD									CTS	C03	.610	NPSNM	40	C	
9	4			NDD									HTS	H03	.610	NPSNM	55	H	
10	4			NDD									HTS	HTS	.610	NPSNM	5	H	
10	4	2.51	178	DNG		P1	C13	26.02					HTE	CTE	.610	NBAZC	19	C	
10	4			NDD									CTS	C03	.610	NPSNM	40	C	
10	4			NDD									HTS	H03	.610	NPSNM	55	H	
11	4			NDD									HTS	HTS	.610	NPSNM	9	H	
11	4			NDD									HTE	CTE	.610	NBAZC	19	C	
11	4			NDD									CTS	C03	.610	NPSNM	40	C	
11	4			NDD									HTS	H03	.610	NPSNM	55	H	
12	4			NDD									HTS	HTS	.610	NPSNM	6	H	
12	4			NDD									HTE	CTE	.610	NBAZC	19	C	
12	4			NDD									CTS	C03	.610	NPSNM	40	C	
12	4			NDD									HTS	H03	.610	NPSNM	55	H	
13	4			NDD									HTS	HTS	.610	NPSNM	9	H	
13	4			NDD									HTE	CTE	.610	NBAZC	19	C	
13	4			NDD									H02	H02	.610	NPSNM	56	H	
13	4			NDD									H01	H01	.610	NPSNM	56	H	
14	4			NDD									HTS	HTS	.610	NPSNM	9	H	
14	4	4.49	9	RMB		P1	H01	.30					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
14	4	1.37	38	PVN		4	H01	.37					H01	H01	.610	ZPSMB	48	H	Senior Analyst Review
14	4			NDF		3	H01	-.27					H01	H01	.590	ZGSMB	49	H	
14	4			NDF		3	H01	.30					H01	H01	.590	ZGSMB	49	H	
14	4			NDD									H02	H02	.610	NPSNM	56	H	
14	4			NDD									H01	H01	.610	NPSNM	56	H	
15	4			NDD									HTS	HTS	.610	NPSNM	6	H	
15	4			NDD									HTE	CTE	.610	NBAZC	19	C	
16	4			NDD									HTS	HTS	.610	NPSNM	6	H	
16	4			NDD									HTE	CTE	.610	NBAZC	19	C	
17	4			NDD									HTS	HTS	.610	NPSNM	5	H	
17	4	2.39	179	DNG		P1	AV1	4.40					HTE	CTE	.610	NBAZC	19	C	
17	4	2.62	180	DNG		P1	AV1	4.89					HTE	CTE	.610	NBAZC	19	C	
18	4			NDD									HTS	HTS	.610	NPSNM	5	H	
18	4	4.24	181	DNG		P1	AV1	22.39					HTE	CTE	.610	NBAZC	19	C	
18	4	2.16	181	DNG		P1	C05	.30					HTE	CTE	.610	NBAZC	19	C	
1	5			NDD									H08	HTE	.610	NBAZC	1	H	
1	5			NDD									C14	CTE	.610	SBACS	1	C	
1	5			NDD									HTS	HTS	.610	NPSNM	5	H	
1	5			NDD									H08	C14	.580	NPUM4	33	H	
1	5	.18	76	PLP		11	C02	.43					CTS	C03	.610	NPSNM	40	C	Senior Analyst Review
1	5			NDD									HTS	H03	.610	NPSNM	55	H	
2	5			NDD									H08	HTE	.610	NBAZC	2	H	
2	5			NDD									C14	CTE	.610	SBACS	2	C	
2	5			NDD									HTS	HTS	.610	NPSNM	6	H	
2	5			NDD									H08	C14	.580	NPUM4	34	H	
2	5			NDD									CTS	C03	.610	NPSNM	41	C	
2	5			NDD									HTS	H03	.610	NPSNM	54	H	
3	5	.36	50	PLP		7	H02	2.53					H08	HTE	.610	NBAZC	1	H	Senior Analyst Review
3	5			NDD									C14	CTE	.610	SBACS	1	C	
3	5			NDD									HTS	HTS	.610	NPSNM	5	H	
3	5			NDD									H08	C14	.580	NPUM4	33	H	
3	5			NDD									CTS	C02	.610	NPSNM	41	C	
3	5			NDD									HTS	H03	.610	NPSNM	54	H	
4	5			NDD									H08	HTE	.610	NBAZC	2	H	
4	5			NDD									C14	CTE	.610	SBACS	2	C	
4	5			NDD									HTS	HTS	.610	NPSNM	6	H	
4	5			NDD									H08	C14	.580	NPUM4	34	H	
4	5			NDD									CTS	C03	.610	NPSNM	41	C	
4	5	.17	259	PLP		11	H01	.24					HTS	H03	.610	NPSNM	54	H	
5	5			NDD									HTS	HTS	.610	NPSNM	5	H	
5	5			NDD									HTE	CTE	.610	NBAZC	20	C	
5	5			NDD									CTS	C03	.610	NPSNM	41	C	
5	5			NDD									HTS	H03	.610	NPSNM	54	H	
6	5			NDD									HTS	HTS	.610	NPSNM	6	H	
6	5			NDD									HTE	CTE	.610	NBAZC	20	C	
6	5			NDD									CTS	C03	.610	NPSNM	41	C	
6	5			NDD									HTS	H03	.610	NPSNM	54	H	
7	5			NDD									HTS	HTS	.610	NPSNM	7	H	
7	5			NDD									HTE	CTE	.610	NBAZC	20	C	
7	5			NDD									CTS	C03	.610	NPSNM	41	C	
7	5			NDD									HTS	H03	.610	NPSNM	54	H	
8	5			NDD									HTS	HTS	.610	NPSNM	8	H	
8	5			NDD									HTE	CTE	.610	NBAZC	20	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
8	5			NDD									CTS	C03	.610	NPSNM	41	C	
8	5			NDD									HTS	H03	.610	NPSNM	54	H	
9	5			NDD									HTS	HTS	.610	NPSNM	6	H	
9	5			NDD									HTE	CTE	.610	NBAZC	20	C	
9	5			NDD									CTS	C03	.610	NPSNM	41	C	
9	5			NDD									HTS	H03	.610	NPSNM	54	H	
10	5			NDD									HTS	HTS	.610	NPSNM	6	H	
10	5			NDD									HTE	CTE	.610	NBAZC	20	C	
10	5			NDD									CTS	C03	.610	NPSNM	41	C	
10	5			NDD									HTS	H03	.610	NPSNM	54	H	
11	5			NDD									HTS	HTS	.610	NPSNM	6	H	
11	5			NDD									HTE	CTE	.610	NBAZC	20	C	
11	5			NDD									CTS	C03	.610	NPSNM	41	C	
11	5			NDD									HTS	H03	.610	NPSNM	54	H	
12	5			NDD									HTS	HTS	.610	NPSNM	10	H	
12	5			NDD									HTE	CTE	.610	NBAZC	20	C	
12	5			NDD									CTS	C03	.610	NPSNM	41	C	
12	5			NDD									HTS	H03	.610	NPSNM	56	H	
13	5			NDD									HTS	HTS	.610	NPSNM	10	H	
13	5			NDD									HTE	CTE	.610	NBAZC	20	C	
14	5			NDD									HTS	HTS	.610	NPSNM	10	H	
14	5			NDD									HTE	CTE	.610	NBAZC	20	C	
15	5			NDD									HTS	HTS	.610	NPSNM	10	H	
15	5			NDD									HTE	CTE	.610	NBAZC	20	C	
16	5			NDD									HTS	HTS	.610	NPSNM	9	H	
16	5			NDD									HTE	CTE	.610	NBAZC	20	C	
17	5			NDD									HTS	HTS	.610	NPSNM	9	H	
17	5			NDD									HTE	CTE	.610	NBAZC	20	C	
18	5			NDD									HTS	HTS	.610	NPSNM	6	H	
18	5			NDD									HTE	CTE	.610	NBAZC	20	C	
19	5			NDD									HTS	HTS	.610	NPSNM	6	H	
19	5			NDD									HTE	CTE	.610	NBAZC	20	C	
20	5			NDD									HTS	HTS	.610	NPSNM	5	H	
20	5			NDD									HTE	CTE	.610	NBAZC	20	C	
21	5			NDD									HTS	HTS	.610	NPSNM	5	H	
21	5			NDD									HTE	CTE	.610	NBAZC	19	C	
1	6			NDD									H08	HTE	.610	NBAZC	1	H	
1	6			NDD									C14	CTE	.610	SBACS	1	C	
1	6			NDD									HTS	HTS	.610	NPSNM	5	H	
1	6			NDD									H08	C14	.580	NPUM4	33	H	
1	6			NDD									C02	C02	.610	NPSNM	42	C	
1	6			NDD									H01	H01	.610	NPSNM	57	H	
1	6			NDD									H02	H02	.610	NPSNM	57	H	
2	6			NDD									H08	HTE	.610	NBAZC	2	H	
2	6			NDD									C14	CTE	.610	SBACS	2	C	
2	6			NDD									HTS	HTS	.610	NPSNM	6	H	
2	6			NDD									H08	C14	.580	NPUM4	34	H	
2	6			NDD									C02	C02	.610	NPSNM	42	C	
2	6			NDD									H02	H02	.610	NPSNM	57	H	
2	6			NDD									H01	H01	.610	NPSNM	57	H	
3	6			NDD									H08	HTE	.610	NBAZC	1	H	
3	6			NDD									C14	CTE	.610	SBACS	1	C	
3	6			NDD									HTS	HTS	.610	NPSNM	5	H	
3	6			NDD									H08	C14	.580	NPUM4	33	H	
3	6			NDD									C02	C02	.610	NPSNM	42	C	
3	6			NDD									H02	H02	.610	NPSNM	57	H	
3	6			NDD									H01	H01	.610	NPSNM	57	H	
4	6			NDD									H08	HTE	.610	NBAZC	2	H	
4	6			NDD									C14	CTE	.610	SBACS	2	C	
4	6			NDD									HTS	HTS	.610	NPSNM	6	H	
4	6			NDD									H08	C14	.580	NPUM4	34	H	
4	6			NDD									H02	H02	.610	NPSNM	57	H	
4	6			NDD									H01	H01	.610	NPSNM	57	H	
5	6			NDD									HTS	HTS	.610	NPSNM	5	H	
5	6			NDD									HTE	CTE	.610	NBAZC	19	C	
5	6			NDD									H01	H01	.610	NPSNM	57	H	
5	6			NDD									H02	H02	.610	NPSNM	57	H	
6	6			NDD									HTS	HTS	.610	NPSNM	6	H	
6	6			NDD									HTE	CTE	.610	NBAZC	19	C	
6	6			NDD									C01	C01	.610	NPSNM	42	C	
6	6			NDD									H01	H01	.610	NPSNM	57	H	
7	6			NDD									HTS	HTS	.610	NPSNM	7	H	
7	6	47.84	184	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	19	C	
7	6			NDD									C01	C01	.610	NPSNM	42	C	
7	6			NDD									H01	H01	.610	NPSNM	57	H	
8	6			NDD									HTS	HTS	.610	NPSNM	8	H	
8	6			NDD									HTE	CTE	.610	NBAZC	19	C	
8	6			NDD									C01	C01	.610	NPSNM	42	C	
8	6			NDD									H01	H01	.610	NPSNM	57	H	
9	6			NDD									HTS	HTS	.610	NPSNM	7	H	
9	6			NDD									HTE	CTE	.610	NBAZC	19	C	
9	6			NDD									C01	C01	.610	NPSNM	42	C	
9	6			NDD									H01	H01	.610	NPSNM	57	H	
10	6			NDD									HTS	HTS	.610	NPSNM	8	H	
10	6			NDD									HTE	CTE	.610	NBAZC	19	C	
10	6			NDD									C01	C01	.610	NPSNM	42	C	
11	6			NDD									HTS	HTS	.610	NPSNM	9	H	
11	6			NDD									HTE	CTE	.610	NBAZC	19	C	
12	6			NDD									HTS	HTS	.610	NPSNM	10	H	
12	6			NDD									HTE	CTE	.610	NBAZC	19	C	
13	6			NDD									HTS	HTS	.610	NPSNM	9	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
13	6			NDD									HTE	CTE	.610	NBAZC	19	C	
14	6			NDD									HTS	HTS	.610	NPSNM	10	H	
14	6			NDD									HTE	CTE	.610	NBAZC	19	C	
15	6			NDD									HTS	HTS	.610	NPSNM	9	H	
15	6			NDD									HTE	CTE	.610	NBAZC	19	C	
16	6			NDD									HTS	HTS	.610	NPSNM	10	H	
16	6			NDD									HTE	CTE	.610	NBAZC	19	C	
17	6			NDD									HTS	HTS	.610	NPSNM	10	H	
17	6	2.60	181	DNG	P1	AV1		4.85					HTE	CTE	.610	NBAZC	19	C	
18	6			NDD									HTS	HTS	.610	NPSNM	10	H	
18	6			NDD									HTE	CTE	.610	NBAZC	19	C	
19	6			NDD									HTS	HTS	.610	NPSNM	12	H	
19	6			NDD									HTE	CTE	.610	NBAZC	19	C	
20	6			NDD									HTS	HTS	.610	NPSNM	12	H	
20	6	39.09	185	OXP	P1	CTS		.97					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
21	6			NDD									HTS	HTS	.610	NPSNM	6	H	
21	6	46.02	184	OXP	P1	CTS		.91					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
22	6			NDD									HTS	HTS	.610	NPSNM	6	H	
22	6	37.00	185	OXP	P1	CTS		.86					HTE	CTE	.610	NBAZC	20	C	
23	6			NDD									HTS	HTS	.610	NPSNM	13	H	
23	6	46.39	186	OXP	P1	CTS		.96					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
1	7			NDD									H08	HTE	.610	NBAZC	1	H	
1	7			NDD									C14	CTE	.610	SBACS	1	C	
1	7			NDD									HTS	HTS	.610	NPSNM	5	H	
1	7			NDD									H08	C14	.580	NPUM4	33	H	
1	7			NDD									C02	C02	.610	NPSNM	42	C	
2	7			NDD									H08	HTE	.610	NBAZC	2	H	
2	7			NDD									C14	CTE	.610	SBACS	2	C	
2	7			NDD									HTS	HTS	.610	NPSNM	6	H	
2	7			NDD									H08	C14	.580	NPUM4	34	H	
2	7			NDD									C02	C02	.610	NPSNM	42	C	
2	7			NDD									H01	H01	.610	NPSNM	56	H	
3	7			NDD									H08	HTE	.610	NBAZC	1	H	
3	7			NDD									C14	CTE	.610	SBACS	1	C	
3	7			NDD									HTS	HTS	.610	NPSNM	5	H	
3	7			NDD									H08	C14	.580	NPUM4	33	H	
3	7			NDD									C02	C02	.610	NPSNM	42	C	
3	7			NDD									H01	H01	.610	NPSNM	56	H	
4	7			NDD									H08	HTE	.610	NBAZC	2	H	
4	7			NDD									C14	CTE	.610	SBACS	2	C	
4	7			NDD									HTS	HTS	.610	NPSNM	6	H	
4	7			NDD									H08	C14	.580	NPUM4	34	H	
4	7			NDD									H01	H01	.610	NPSNM	56	H	
5	7			NDD									HTS	HTS	.610	NPSNM	5	H	
5	7	.35	46	PLP		7	CTS	6.11					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
5	7			NDD									H01	H01	.610	NPSNM	56	H	
6	7			NDD									HTS	HTS	.610	NPSNM	6	H	
6	7			NDD									HTE	CTE	.610	NBAZC	20	C	
6	7			NDD									H01	H01	.610	NPSNM	56	H	
7	7			NDD									HTS	HTS	.610	NPSNM	7	H	
7	7	44.08	187	OXP	P1	CTS		.99					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
8	7			NDD									HTS	HTS	.610	NPSNM	8	H	
8	7	2.16	181	DNG	P1	HTS		5.04					HTE	CTE	.610	NBAZC	20	C	
9	7			NDD									HTS	HTS	.610	NPSNM	7	H	
9	7			NDD									HTE	CTE	.610	NBAZC	20	C	
10	7			NDD									HTS	HTS	.610	NPSNM	8	H	
10	7			NDD									HTE	CTE	.610	NBAZC	20	C	
11	7			NDD									HTS	HTS	.610	NPSNM	9	H	
11	7			NDD									HTE	CTE	.610	NBAZC	20	C	
12	7			NDD									HTS	HTS	.610	NPSNM	10	H	
12	7			NDD									HTE	CTE	.610	NBAZC	20	C	
13	7			NDD									HTS	HTS	.610	NPSNM	9	H	
13	7	40.68	184	OXP	P1	CTS		.89					HTE	CTE	.610	NBAZC	20	C	
14	7			NDD									HTS	HTS	.610	NPSNM	10	H	
14	7			NDD									HTE	CTE	.610	NBAZC	20	C	
15	7			NDD									HTS	HTS	.610	NPSNM	9	H	
15	7			NDD									HTE	CTE	.610	NBAZC	20	C	
16	7			NDD									HTS	HTS	.610	NPSNM	10	H	
16	7			NDD									HTE	CTE	.610	NBAZC	20	C	
17	7			NDD									HTS	HTS	.610	NPSNM	9	H	
17	7	2.20	180	DNG	P1	H08		26.31					HTE	CTE	.610	NBAZC	20	C	
18	7			NDD									HTS	HTS	.610	NPSNM	10	H	
18	7			NDD									HTE	CTE	.610	NBAZC	20	C	
19	7			NDD									HTS	HTS	.610	NPSNM	12	H	
19	7			NDD									HTE	CTE	.610	NBAZC	20	C	
20	7			NDD									HTS	HTS	.610	NPSNM	12	H	
20	7			NDD									HTE	CTE	.610	NBAZC	20	C	
21	7			NDD									HTS	HTS	.610	NPSNM	13	H	
21	7			NDD									HTE	CTE	.610	NBAZC	20	C	
22	7			NDD									HTS	HTS	.610	NPSNM	14	H	
22	7			NDD									HTE	CTE	.610	NBAZC	20	C	
23	7			NDD									HTS	HTS	.610	NPSNM	13	H	
23	7	48.29	186	OXP	P1	CTS		.97					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
24	7			NDD									HTS	HTS	.610	NPSNM	13	H	
24	7	61.14	5	OXP		P1	CTS	.85					HTE	CTE	.610	NBAZC	19	C	
25	7			NDD									HTS	HTS	.610	NPSNM	13	H	
25	7	54.07	5	OXP		P1	CTS	.92					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
1	8			NDD									H08	HTE	.610	NBAZC	1	H	
1	8			NDD									C14	CTE	.610	SBACS	1	C	
1	8			NDD									HTS	HTS	.610	NPSNM	5	H	
1	8			NDD									H08	C14	.580	NPUM4	33	H	
2	8			NDD									H08	HTE	.610	NBAZC	2	H	
2	8	51.12	6	OXP		P1	CTS	.72					C14	CTE	.610	SBACS	2	C	
2	8			NDD									HTS	HTS	.610	NPSNM	6	H	
2	8			NDD									H08	C14	.580	NPUM4	34	H	
3	8			NDD									H08	HTE	.610	NBAZC	1	H	
3	8			NDD									C14	CTE	.610	SBACS	1	C	
3	8			NDD									HTS	HTS	.610	NPSNM	5	H	
3	8			NDD									H08	C14	.580	NPUM4	33	H	
4	8			NDD									H08	HTE	.610	NBAZC	2	H	
4	8	43.50	6	OXP		P1	CTS	.62					C14	CTE	.610	SBACS	2	C	
4	8			NDD									HTS	HTS	.610	NPSNM	6	H	
4	8			NDD									H08	C14	.580	NPUM4	34	H	
5	8			NDD									HTS	HTS	.610	NPSNM	5	H	
5	8			NDD									HTE	CTE	.610	NBAZC	19	C	
6	8			NDD									HTS	HTS	.610	NPSNM	6	H	
6	8			NDD									HTE	CTE	.610	NBAZC	19	C	
7	8			NDD									HTS	HTS	.610	NPSNM	7	H	
7	8	.19	109	DFI		3	H02	6.33					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
7	8			NDF		4	H02	6.33					H02	H03	.610	NPSNM	45	H	Senior Analyst Review
8	8			NDD									HTS	HTS	.610	NPSNM	8	H	
8	8	8.90	177	DNG		P1	H08	19.15					HTE	CTE	.610	NBAZC	19	C	
8	8			NDF		2	H08	19.15					H08	C14	.580	ZPUN4	44	H	
9	8			NDD									HTS	HTS	.610	NPSNM	7	H	
9	8			NDD									HTE	CTE	.610	NBAZC	19	C	
10	8			NDD									HTS	HTS	.610	NPSNM	8	H	
10	8	.17	98	DFI		3	H03	12.70					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
10	8			NDF		4	H03	12.70					H03	H04	.610	NPSNM	45	H	Senior Analyst Review
11	8			NDD									HTS	HTS	.610	NPSNM	9	H	
11	8			NDD									HTE	CTE	.610	NBAZC	19	C	
12	8			NDD									HTS	HTS	.610	NPSNM	10	H	
12	8			NDD									HTE	CTE	.610	NBAZC	19	C	
13	8			NDD									HTS	HTS	.610	NPSNM	9	H	
13	8			NDD									HTE	CTE	.610	NBAZC	19	C	
14	8			NDD									HTS	HTS	.610	NPSNM	10	H	
14	8			NDD									HTE	CTE	.610	NBAZC	19	C	
15	8			NDD									HTS	HTS	.610	NPSNM	9	H	
15	8			NDD									HTE	CTE	.610	NBAZC	19	C	
16	8			NDD									HTS	HTS	.610	NPSNM	10	H	
16	8			NDD									HTE	CTE	.610	NBAZC	19	C	
17	8			NDD									HTS	HTS	.610	NPSNM	9	H	
17	8	3.11	181	DNG		P1	AV1	5.27					HTE	CTE	.610	NBAZC	19	C	
18	8			NDD									HTS	HTS	.610	NPSNM	10	H	
18	8			NDD									HTE	CTE	.610	NBAZC	19	C	
19	8			NDD									HTS	HTS	.610	NPSNM	12	H	
19	8			NDD									HTE	CTE	.610	NBAZC	19	C	
20	8			NDD									HTS	HTS	.610	NPSNM	12	H	
20	8			NDD									HTE	CTE	.610	NBAZC	19	C	
21	8			NDD									HTS	HTS	.610	NPSNM	13	H	
21	8			NDD									HTE	CTE	.610	NBAZC	19	C	
22	8			NDD									HTS	HTS	.610	NPSNM	14	H	
22	8			NDD									HTE	CTE	.610	NBAZC	20	C	
23	8			NDD									HTS	HTS	.610	NPSNM	14	H	
23	8	43.24	185	OXP		P1	CTS	.97					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
24	8			NDD									HTS	HTS	.610	NPSNM	13	H	
24	8	44.35	187	OXP		P1	CTS	.97					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
25	8			NDD									HTS	HTS	.610	NPSNM	13	H	
25	8	1.28	15	RMB		P1	H02	-.53					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
25	8	.79	33	PVN		4	H02	-.53					H02	H02	.610	ZPSMB	48	H	Senior Analyst Review
25	8			NDF		4	H02	-.53					H02	H02	.590	ZGSMB	49	H	
26	8			NDD									HTS	HTS	.610	NPSNM	13	H	
26	8	52.25	186	OXP		P1	CTS	1.03					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
26	8			NDF		4	CTS	1.03					CTS	CTS	.610	NPSNM	31	C	
27	8			NDD									HTS	HTS	.610	NPSNM	13	H	
27	8			NDD									HTE	CTE	.610	NBAZC	19	C	
1	9			NDD									H08	HTE	.610	NBAZC	1	H	
1	9			NDD									C14	CTE	.610	SBACS	1	C	
1	9			NDD									HTS	HTS	.610	NPSNM	5	H	
1	9			NDD									H08	C14	.580	NPUM4	33	H	
2	9			NDD									H08	HTE	.610	NBAZC	2	H	
2	9			NDD									C14	CTE	.610	SBACS	2	C	
2	9			NDD									HTS	HTS	.610	NPSNM	6	H	
2	9			NDD									H08	C14	.580	NPUM4	34	H	
3	9			NDD									H08	HTE	.610	NBAZC	1	H	
3	9			NDD									C14	CTE	.610	SBACS	1	C	
3	9			NDD									HTS	HTS	.610	NPSNM	5	H	
3	9			NDD									H08	C14	.580	NPUM4	33	H	
4	9			NDD									H08	HTE	.610	NBAZC	2	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	9			NDD									C14	CTE	.610	SBACS	2	C	
4	9			NDD									HTS	HTS	.610	NPSNM	6	H	
4	9			NDD									H08	C14	.580	NPUM4	34	H	
5	9			NDD									HTS	HTS	.610	NPSNM	5	H	
5	9			NDD									HTE	CTE	.610	NBAZC	20	C	
6	9			NDD									HTS	HTS	.610	NPSNM	6	H	
6	9			NDD									HTE	CTE	.610	NBAZC	20	C	
7	9			NDD									HTS	HTS	.610	NPSNM	7	H	
7	9			NDD									HTE	CTE	.610	NBAZC	20	C	
8	9			NDD									HTS	HTS	.610	NPSNM	8	H	
8	9			NDD									HTE	CTE	.610	NBAZC	20	C	
9	9			NDD									HTS	HTS	.610	NPSNM	7	H	
9	9			NDD									HTE	CTE	.610	NBAZC	20	C	
10	9			NDD									HTS	HTS	.610	NPSNM	8	H	
10	9			NDD									HTE	CTE	.610	NBAZC	20	C	
11	9			NDD									HTS	HTS	.610	NPSNM	9	H	
11	9			NDD									HTE	CTE	.610	NBAZC	20	C	
12	9			NDD									HTS	HTS	.610	NPSNM	10	H	
12	9			NDD									HTE	CTE	.610	NBAZC	20	C	
13	9			NDD									HTS	HTS	.610	NPSNM	9	H	
13	9			NDD									HTE	CTE	.610	NBAZC	20	C	
14	9			NDD									HTS	HTS	.610	NPSNM	10	H	
14	9			NDD									HTE	CTE	.610	NBAZC	20	C	
15	9			NDD									HTS	HTS	.610	NPSNM	9	H	
15	9			NDD									HTE	CTE	.610	NBAZC	20	C	
16	9			NDD									HTS	HTS	.610	NPSNM	10	H	
16	9			NDD									HTE	CTE	.610	NBAZC	20	C	
17	9			NDD									HTS	HTS	.610	NPSNM	9	H	
17	9			NDD									HTE	CTE	.610	NBAZC	20	C	
18	9			NDD									HTS	HTS	.610	NPSNM	10	H	
18	9			NDD									HTE	CTE	.610	NBAZC	20	C	
19	9			NDD									HTS	HTS	.610	NPSNM	12	H	
19	9			NDD									HTE	CTE	.610	NBAZC	20	C	
20	9			NDD									HTS	HTS	.610	NPSNM	12	H	
20	9			NDD									HTE	CTE	.610	NBAZC	20	C	
21	9			NDD									HTS	HTS	.610	NPSNM	13	H	
21	9			NDD									HTE	CTE	.610	NBAZC	20	C	
22	9			NDD									HTS	HTS	.610	NPSNM	14	H	
22	9			NDD									HTE	CTE	.610	NBAZC	20	C	
23	9			NDD									HTS	HTS	.610	NPSNM	14	H	
23	9	3.85	181	DNG	P1	H03		34.29					HTE	CTE	.610	NBAZC	20	C	
23	9	3.45	181	DNG	P1	C07		1.83					HTE	CTE	.610	NBAZC	20	C	
23	9	49.81	6	OXP	P1	CTS		.92					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
24	9			NDD									HTS	HTS	.610	NPSNM	13	H	
24	9	47.29	185	OXP	P1	CTS		1.07					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
24	9			NDF	4	CTS		1.07					CTS	CTS	.610	NPSNM	31	C	
25	9			NDD									HTS	HTS	.610	NPSNM	14	H	
25	9	47.95	188	OXP	P1	CTS		1.04					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
25	9			NDF	4	CTS		1.04					CTS	CTS	.610	NPSNM	31	C	
26	9			NDD									HTS	HTS	.610	NPSNM	13	H	
26	9			NDD									HTE	CTE	.610	NBAZC	20	C	
27	9			NDD									HTS	HTS	.610	NPSNM	13	H	
27	9			NDD									HTE	CTE	.610	NBAZC	19	C	
28	9			NDD									HTS	HTS	.610	NPSNM	13	H	
28	9			NDD									HTE	CTE	.610	NBAZC	19	C	
1	10			NDD									H08	HTE	.610	NBAZC	1	H	
1	10			NDD									C14	CTE	.610	SBACS	1	C	
1	10			NDD									HTS	HTS	.610	NPSNM	5	H	
1	10			NDD									H08	C14	.580	NPUM4	33	H	
2	10			NDD									H08	HTE	.610	NBAZC	2	H	
2	10			NDD									C14	CTE	.610	SBACS	2	C	
2	10			NDD									HTS	HTS	.610	NPSNM	6	H	
2	10			NDD									H08	C14	.580	NPUM4	34	H	
3	10			NDD									H08	HTE	.610	NBAZC	1	H	
3	10			NDD									C14	CTE	.610	SBACS	1	C	
3	10			NDD									HTS	HTS	.610	NPSNM	5	H	
3	10			NDD									H08	C14	.580	NPUM4	33	H	
4	10			NDD									H08	HTE	.610	NBAZC	2	H	
4	10			NDD									C14	CTE	.610	SBACS	2	C	
4	10			NDD									HTS	HTS	.610	NPSNM	6	H	
4	10			NDD									H08	C14	.580	NPUM4	34	H	
5	10			NDD									HTS	HTS	.610	NPSNM	5	H	
5	10			NDD									HTE	CTE	.610	NBAZC	19	C	
6	10			NDD									HTS	HTS	.610	NPSNM	6	H	
6	10	47.05	185	OXP	P1	CTS		.85					HTE	CTE	.610	NBAZC	19	C	
7	10			NDD									HTS	HTS	.610	NPSNM	7	H	
7	10			NDD									HTE	CTE	.610	NBAZC	19	C	
8	10			NDD									HTS	HTS	.610	NPSNM	8	H	
8	10			NDD									HTE	CTE	.610	NBAZC	19	C	
9	10			NDD									HTS	HTS	.610	NPSNM	7	H	
9	10			NDD									HTE	CTE	.610	NBAZC	19	C	
10	10			NDD									HTS	HTS	.610	NPSNM	8	H	
10	10			NDD									HTE	CTE	.610	NBAZC	19	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
11	10			NDD									HTS	HTS	.610	NPSNM	9	H	
11	10			NDD									HTE	CTE	.610	NBAZC	19	C	
12	10			NDD									HTS	HTS	.610	NPSNM	10	H	
12	10			NDD									HTE	CTE	.610	NBAZC	19	C	
13	10			NDD									HTS	HTS	.610	NPSNM	9	H	
13	10			NDD									HTE	CTE	.610	NBAZC	19	C	
14	10			NDD									HTS	HTS	.610	NPSNM	10	H	
14	10			NDD									HTE	CTE	.610	NBAZC	19	C	
15	10			NDD									HTS	HTS	.610	NPSNM	9	H	
15	10			NDD									HTE	CTE	.610	NBAZC	19	C	
16	10			NDD									HTS	HTS	.610	NPSNM	10	H	
16	10			NDD									HTE	CTE	.610	NBAZC	19	C	
17	10			NDD									HTS	HTS	.610	NPSNM	9	H	
17	10	3.34	182	DNG	P1	AV1		6.18					HTE	CTE	.610	NBAZC	19	C	
18	10			NDD									HTS	HTS	.610	NPSNM	10	H	
18	10			NDD									HTE	CTE	.610	NBAZC	19	C	
19	10			NDD									HTS	HTS	.610	NPSNM	12	H	
19	10			NDD									HTE	CTE	.610	NBAZC	19	C	
20	10			NDD									HTS	HTS	.610	NPSNM	12	H	
20	10	37.88	188	OXP	P1	CTS		.86					HTE	CTE	.610	NBAZC	19	C	
21	10			NDD									HTS	HTS	.610	NPSNM	13	H	
21	10	44.89	187	OXP	P1	CTS		.83					HTE	CTE	.610	NBAZC	19	C	
22	10			NDD									HTS	HTS	.610	NPSNM	14	H	
22	10	47.44	187	OXP	P1	CTS		.88					HTE	CTE	.610	NBAZC	19	C	
23	10			NDD									HTS	HTS	.610	NPSNM	14	H	
23	10	46.57	4	OXP	P1	CTS		.94					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
24	10			NDD									HTS	HTS	.610	NPSNM	13	H	
24	10	47.97	187	OXP	P1	CTS		1.02					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
24	10			NDF	4	CTS		1.02					CTS	CTS	.610	NPSNM	31	C	
25	10			NDD									HTS	HTS	.610	NPSNM	14	H	
25	10	40.77	185	OXP	P1	CTS		1.02					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
25	10			NDF	4	CTS		1.02					CTS	CTS	.610	NPSNM	31	C	
26	10			NDD									HTS	HTS	.610	NPSNM	13	H	
26	10	39.98	185	OXP	P1	CTS		.91					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
27	10			NDD									HTS	HTS	.610	NPSNM	14	H	
27	10			NDD									HTE	CTE	.610	NBAZC	20	C	
28	10			NDD									HTS	HTS	.610	NPSNM	13	H	
28	10			NDD									HTE	CTE	.610	NBAZC	19	C	
29	10			NDD									HTS	HTS	.610	NPSNM	13	H	
29	10			NDD									HTE	CTE	.610	NBAZC	19	C	
30	10			NDD									HTS	HTS	.610	NPSNM	13	H	
30	10			NDD									HTE	CTE	.610	NBAZC	19	C	
1	11			NDD									H08	HTE	.610	NBAZC	1	H	
1	11			NDD									C14	CTE	.610	SBACS	1	C	
1	11			NDD									HTS	HTS	.610	NPSNM	5	H	
1	11			NDD									H08	C14	.580	NPUM4	33	H	
2	11			NDD									H08	HTE	.610	NBAZC	2	H	
2	11			NDD									C14	CTE	.610	SBACS	2	C	
2	11			NDD									HTS	HTS	.610	NPSNM	6	H	
2	11			NDD									H08	C14	.580	NPUM4	34	H	
3	11			NDD									H08	HTE	.610	NBAZC	1	H	
3	11	40.86	5	OXP	P1	CTS		.63					C14	CTE	.610	SBACS	1	C	
3	11			NDD									HTS	HTS	.610	NPSNM	5	H	
3	11			NDD									H08	C14	.580	NPUM4	33	H	
4	11			NDD									H08	HTE	.610	NBAZC	2	H	
4	11			NDD									C14	CTE	.610	SBACS	2	C	
4	11			NDD									HTS	HTS	.610	NPSNM	6	H	
4	11			NDD									H08	C14	.580	NPUM4	34	H	
5	11			NDD									HTS	HTS	.610	NPSNM	5	H	
5	11			NDD									HTE	CTE	.610	NBAZC	20	C	
6	11			NDD									HTS	HTS	.610	NPSNM	6	H	
6	11	34.11	187	OXP	P1	CTS		.82					HTE	CTE	.610	NBAZC	20	C	
7	11			NDD									HTS	HTS	.610	NPSNM	7	H	
7	11	.58	62	PLP	7	C01		2.54					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
8	11			NDD									HTS	HTS	.610	NPSNM	8	H	
8	11			NDD									HTE	CTE	.610	NBAZC	20	C	
9	11			NDD									HTS	HTS	.610	NPSNM	7	H	
9	11			NDD									HTE	CTE	.610	NBAZC	20	C	
10	11			NDD									HTS	HTS	.610	NPSNM	8	H	
10	11			NDD									HTE	CTE	.610	NBAZC	20	C	
11	11			NDD									HTS	HTS	.610	NPSNM	9	H	
11	11			NDD									HTE	CTE	.610	NBAZC	20	C	
12	11			NDD									HTS	HTS	.610	NPSNM	10	H	
12	11			NDD									HTE	CTE	.610	NBAZC	20	C	
13	11			NDD									HTS	HTS	.610	NPSNM	9	H	
13	11	3.67	181	DNG	P1	H07		40.42					HTE	CTE	.610	NBAZC	20	C	
13	11	41.10	184	OXP	P1	CTS		.89					HTE	CTE	.610	NBAZC	20	C	
14	11			NDD									HTS	HTS	.610	NPSNM	10	H	
14	11			NDD									HTE	CTE	.610	NBAZC	20	C	
15	11			NDD									HTS	HTS	.610	NPSNM	9	H	
15	11			NDD									HTE	CTE	.610	NBAZC	20	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
16	11			NDD									HTS	HTS	.610	NPSNM	10	H	
16	11			NDD									HTE	CTE	.610	NBAZC	20	C	
17	11			NDD									HTS	HTS	.610	NPSNM	9	H	
17	11			NDD									HTE	CTE	.610	NBAZC	20	C	
18	11			NDD									HTS	HTS	.610	NPSNM	10	H	
18	11			NDD									HTE	CTE	.610	NBAZC	20	C	
19	11			NDD									HTS	HTS	.610	NPSNM	12	H	
19	11	2.20	181	DNG	P1	H03		.73					HTE	CTE	.610	NBAZC	20	C	
19	11			NDF		4	H03	.73					H03	H03	.610	NPSNM	45	H	
20	11			NDD									HTS	HTS	.610	NPSNM	12	H	
20	11			NDD									HTE	CTE	.610	NBAZC	20	C	
21	11			NDD									HTS	HTS	.610	NPSNM	13	H	
21	11			NDD									HTE	CTE	.610	NBAZC	20	C	
22	11			NDD									HTS	HTS	.610	NPSNM	14	H	
22	11			NDD									HTE	CTE	.610	NBAZC	20	C	
23	11			NDD									HTS	HTS	.610	NPSNM	14	H	
23	11	35.63	188	OXP	P1	CTS		.83					HTE	CTE	.610	NBAZC	20	C	
24	11			NDD									HTS	HTS	.610	NPSNM	13	H	
24	11	42.23	186	OXP	P1	CTS		.86					HTE	CTE	.610	NBAZC	20	C	
25	11			NDD									HTS	HTS	.610	NPSNM	14	H	
25	11	47.24	188	OXP	P1	CTS		.99					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
26	11			NDD									HTS	HTS	.610	NPSNM	13	H	
26	11	42.63	185	OXP	P1	CTS		.90					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
27	11			NDD									HTS	HTS	.610	NPSNM	14	H	
27	11			NDD									HTE	CTE	.610	NBAZC	20	C	
28	11			NDD									HTS	HTS	.610	NPSNM	13	H	
28	11			NDD									HTE	CTE	.610	NBAZC	20	C	
29	11			NDD									HTS	HTS	.610	NPSNM	14	H	
29	11			NDD									HTE	CTE	.610	NBAZC	20	C	
30	11			NDD									HTS	HTS	.610	NPSNM	13	H	
30	11	2.19	180	DNG	P1	C05		6.86					HTE	CTE	.610	NBAZC	19	C	
31	11			NDD									HTS	HTS	.610	NPSNM	13	H	
31	11			NDD									HTE	CTE	.610	NBAZC	19	C	
1	12			NDD									H08	HTE	.610	NBAZC	1	H	
1	12			NDD									C14	CTE	.610	SBACS	1	C	
1	12			NDD									HTS	HTS	.610	NPSNM	5	H	
1	12			NDD									H08	C14	.580	NPUM4	33	H	
2	12			NDD									H08	HTE	.610	NBAZC	2	H	
2	12			NDD									C14	CTE	.610	SBACS	2	C	
2	12			NDD									HTS	HTS	.610	NPSNM	6	H	
2	12			NDD									H08	C14	.580	NPUM4	34	H	
3	12			NDD									H08	HTE	.610	NBAZC	1	H	
3	12			NDD									C14	CTE	.610	SBACS	1	C	
3	12			NDD									HTS	HTS	.610	NPSNM	5	H	
3	12			NDD									H08	C14	.580	NPUM4	33	H	
4	12			NDD									H08	HTE	.610	NBAZC	2	H	
4	12			NDD									C14	CTE	.610	SBACS	2	C	
4	12			NDD									HTS	HTS	.610	NPSNM	6	H	
4	12			NDD									H08	C14	.580	NPUM4	34	H	
5	12			NDD									HTS	HTS	.610	NPSNM	5	H	
5	12			NDD									HTE	CTE	.610	NBAZC	19	C	
6	12			NDD									HTS	HTS	.610	NPSNM	6	H	
6	12			NDD									HTE	CTE	.610	NBAZC	19	C	
7	12			NDD									HTS	HTS	.610	NPSNM	7	H	
7	12	43.68	184	OXP	P1	CTS		.77					HTE	CTE	.610	NBAZC	19	C	
8	12			NDD									HTS	HTS	.610	NPSNM	8	H	
8	12			NDD									HTE	CTE	.610	NBAZC	19	C	
9	12			NDD									HTS	HTS	.610	NPSNM	7	H	
9	12			NDD									HTE	CTE	.610	NBAZC	19	C	
10	12			NDD									HTS	HTS	.610	NPSNM	8	H	
10	12	38.33	186	OXP	P1	CTS		.72					HTE	CTE	.610	NBAZC	19	C	
11	12			NDD									HTS	HTS	.610	NPSNM	9	H	
11	12			NDD									HTE	CTE	.610	NBAZC	19	C	
12	12			NDD									HTS	HTS	.610	NPSNM	10	H	
12	12			NDD									HTE	CTE	.610	NBAZC	19	C	
13	12			NDD									HTS	HTS	.610	NPSNM	9	H	
13	12			NDD									HTE	CTE	.610	NBAZC	19	C	
14	12			NDD									HTS	HTS	.610	NPSNM	10	H	
14	12			NDD									HTE	CTE	.610	NBAZC	19	C	
15	12			NDD									HTS	HTS	.610	NPSNM	9	H	
15	12	29.76	184	OXP	P1	CTS		.80					HTE	CTE	.610	NBAZC	19	C	
16	12			NDD									HTS	HTS	.610	NPSNM	10	H	
16	12	42.84	184	OXP	P1	CTS		.86					HTE	CTE	.610	NBAZC	19	C	
17	12			NDD									HTS	HTS	.610	NPSNM	9	H	
17	12	46.17	186	OXP	P1	CTS		.91					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
18	12			NDD									HTS	HTS	.610	NPSNM	10	H	
18	12			NDD									HTE	CTE	.610	NBAZC	19	C	
19	12			NDD									HTS	HTS	.610	NPSNM	12	H	
19	12			NDD									HTE	CTE	.610	NBAZC	19	C	
20	12			NDD									HTS	HTS	.610	NPSNM	12	H	
20	12			NDD									HTE	CTE	.610	NBAZC	19	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
21	12			NDD									HTS	HTS	.610	NPSNM	13	H	
21	12			NDD									HTE	CTE	.610	NBAZC	19	C	
22	12			NDD									HTS	HTS	.610	NPSNM	14	H	
22	12			NDD									HTE	CTE	.610	NBAZC	19	C	
23	12			NDD									HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
23	12	48.30	5	OXP	P1	CTS		.92					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
24	12			NDD									HTS	HTS	.610	NPSNM	13	H	
24	12	52.68	187	OXP	P1	CTS		.99					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
25	12			NDD									HTS	HTS	.610	NPSNM	14	H	
25	12	45.66	185	OXP	P1	CTS		.91					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
26	12			NDD									HTS	HTS	.610	NPSNM	13	H	
26	12	42.53	185	OXP	P1	CTS		.88					HTE	CTE	.610	NBAZC	19	C	
27	12			NDD									HTS	HTS	.610	NPSNM	14	H	
27	12			NDD									HTE	CTE	.610	NBAZC	19	C	
28	12			NDD									HTS	HTS	.610	NPSNM	13	H	
28	12	43.30	14	PVN	P1	C09		-.22	47.82				HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
28	12			NDF	3	C11		-.17					C09	C12	.590	ZGSMB	34	C	
28	12			NDF	4	C09		-.22					C09	C12	.590	ZGSMB	34	C	
28	12			NDF	3	C09		.06					C09	C12	.590	ZGSMB	34	C	
29	12			NDD									HTS	HTS	.610	NPSNM	14	H	
29	12			NDD									HTE	CTE	.610	NBAZC	20	C	
30	12			NDD									HTS	HTS	.610	NPSNM	13	H	
30	12			NDD									HTE	CTE	.610	NBAZC	20	C	
31	12			NDD									HTS	HTS	.610	NPSNM	13	H	
31	12			NDD									HTE	CTE	.610	ZBAZC	28	C	
32	12			NDD									HTS	HTS	.610	NPSNM	13	H	
32	12			NDD									HTE	CTE	.610	SBACC	27	C	
33	12	.20	68	PLP		11	HTS	.12					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
33	12			NDD									HTE	CTE	.610	SBACC	27	C	
1	13			NDD									H08	HTE	.610	NBAZC	1	H	
1	13			NDD									C14	CTE	.610	SBACS	1	C	
1	13			NDD									HTS	HTS	.610	NPSNM	5	H	
1	13			NDD									H08	C14	.580	NPUM4	33	H	
2	13			NDD									H08	HTE	.610	NBAZC	2	H	
2	13			NDD									C14	CTE	.610	SBACS	2	C	
2	13			NDD									HTS	HTS	.610	NPSNM	6	H	
2	13			NDD									H08	C14	.580	NPUM4	34	H	
3	13			NDD									H08	HTE	.610	NBAZC	1	H	
3	13			NDD									C14	CTE	.610	SBACS	1	C	
3	13			NDD									HTS	HTS	.610	NPSNM	5	H	
3	13			NDD									H08	C14	.580	NPUM4	33	H	
4	13			NDD									H08	HTE	.610	NBAZC	2	H	
4	13			NDD									C14	CTE	.610	SBACS	2	C	
4	13			NDD									HTS	HTS	.610	NPSNM	6	H	
4	13			NDD									H08	C14	.580	NPUM4	34	H	
5	13			NDD									HTS	HTS	.610	NPSNM	5	H	
5	13			NDD									HTE	CTE	.610	NBAZC	20	C	
6	13			NDD									HTS	HTS	.610	NPSNM	6	H	
6	13	36.64	184	OXP	P1	CTS		.70					HTE	CTE	.610	NBAZC	20	C	
7	13			NDD									HTS	HTS	.610	NPSNM	7	H	
7	13	37.35	10	OXP	P1	CTS		.76					HTE	CTE	.610	NBAZC	20	C	
8	13			NDD									HTS	HTS	.610	NPSNM	8	H	
8	13			NDD									HTE	CTE	.610	NBAZC	20	C	
9	13			NDD									HTS	HTS	.610	NPSNM	7	H	
9	13			NDD									HTE	CTE	.610	NBAZC	20	C	
10	13			NDD									HTS	HTS	.610	NPSNM	8	H	
10	13	28.91	185	OXP	P1	CTS		.77					HTE	CTE	.610	NBAZC	20	C	
11	13			NDD									HTS	HTS	.610	NPSNM	9	H	
11	13			NDD									HTE	CTE	.610	NBAZC	20	C	
12	13			NDD									HTS	HTS	.610	NPSNM	10	H	
12	13			NDD									HTE	CTE	.610	NBAZC	20	C	
13	13			NDD									HTS	HTS	.610	NPSNM	9	H	
13	13			NDD									HTE	CTE	.610	NBAZC	20	C	
14	13			NDD									HTS	HTS	.610	NPSNM	10	H	
14	13			NDD									HTE	CTE	.610	NBAZC	20	C	
15	13			NDD									HTS	HTS	.610	NPSNM	9	H	
15	13			NDD									HTE	CTE	.610	NBAZC	20	C	
16	13			NDD									HTS	HTS	.610	NPSNM	10	H	
16	13	33.84	187	OXP	P1	CTS		.55					HTE	CTE	.610	NBAZC	20	C	
17	13			NDD									HTS	HTS	.610	NPSNM	9	H	
17	13			NDD									HTE	CTE	.610	NBAZC	20	C	
18	13			NDD									HTS	HTS	.610	NPSNM	10	H	
18	13	5.50	181	DNG	P1	H07		32.06					HTE	CTE	.610	NBAZC	20	C	
18	13			NDF	4	H07		32.06					H07	H08	.610	NPSNM	45	H	
19	13			NDD									HTS	HTS	.610	NPSNM	12	H	
19	13			NDD									HTE	CTE	.610	NBAZC	20	C	
20	13			NDD									HTS	HTS	.610	NPSNM	12	H	
20	13			NDD									HTE	CTE	.610	NBAZC	20	C	
21	13			NDD									HTS	HTS	.610	NPSNM	13	H	
21	13	5.01	9	PVN	P1	C11		9.06					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
21	13			NDF	3	C11		9.06					C11	C12	.590	ZGSMB	34	C	
22	13			NDD									HTS	HTS	.610	NPSNM	14	H	
22	13			NDD									HTE	CTE	.610	NBAZC	20	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
23	13			NDD									HTS	HTS	.610	NPSNM	14	H	
23	13	37.17	184	OXP		P1	CTS	.84					HTE	CTE	.610	NBAZC	20	C	
24	13			NDD									HTS	HTS	.610	NPSNM	13	H	
24	13	46.06	188	OXP		P1	CTS	.85					HTE	CTE	.610	NBAZC	20	C	
25	13			NDD									HTS	HTS	.610	NPSNM	14	H	
25	13	35.86	186	OXP		P1	CTS	.83					HTE	CTE	.610	NBAZC	20	C	
26	13			NDD									HTS	HTS	.610	NPSNM	13	H	
26	13			NDD									HTE	CTE	.610	NBAZC	20	C	
27	13			NDD									HTS	HTS	.610	NPSNM	14	H	
27	13			NDD									HTE	CTE	.610	NBAZC	20	C	
28	13			NDD									HTS	HTS	.610	NPSNM	13	H	
28	13			NDD									HTE	CTE	.610	NBAZC	20	C	
29	13			NDD									HTS	HTS	.610	NPSNM	14	H	
29	13			NDD									HTE	CTE	.610	NBAZC	20	C	
30	13			NDD									HTS	HTS	.610	NPSNM	13	H	
30	13			NDD									HTE	CTE	.610	NBAZC	20	C	
31	13			NDD									HTS	HTS	.610	NPSNM	14	H	
31	13	61.22	4	OXP		P1	CTS	.83					HTE	CTE	.610	ZBAZC	28	C	
32	13			NDD									HTS	HTS	.610	NPSNM	13	H	
32	13			NDD									HTE	CTE	.610	SBACC	27	C	
33	13			NDD									HTS	HTS	.610	NPSNM	13	H	
33	13			NDD									HTE	CTE	.610	SBACC	27	C	
34	13	.11	69	PLP		I1	HTS	.10					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
34	13	66.17	5	OXP		P1	CTS	.89					HTE	CTE	.610	SBACC	27	C	
1	14			NDD									H08	HTE	.610	NBAZC	1	H	
1	14			NDD									C14	CTE	.610	SBACS	1	C	
1	14			NDD									HTS	HTS	.610	NPSNM	5	H	
1	14			NDD									H08	C14	.580	NPUM4	33	H	
2	14			NDD									H08	HTE	.610	NBAZC	2	H	
2	14			NDD									C14	CTE	.610	SBACS	2	C	
2	14			NDD									HTS	HTS	.610	NPSNM	6	H	
2	14			NDD									H08	C14	.580	NPUM4	34	H	
3	14			NDD									H08	HTE	.610	NBAZC	1	H	
3	14			NDD									C14	CTE	.610	SBACS	1	C	
3	14			NDD									HTS	HTS	.610	NPSNM	5	H	
3	14			NDD									H08	C14	.580	NPUM4	33	H	
4	14			NDD									H08	HTE	.610	NBAZC	2	H	
4	14			NDD									C14	CTE	.610	SBACS	2	C	
4	14			NDD									HTS	HTS	.610	NPSNM	6	H	
4	14			NDD									H08	C14	.580	NPUM4	34	H	
5	14			NDD									HTS	HTS	.610	NPSNM	5	H	
5	14			NDD									HTE	CTE	.610	NBAZC	19	C	
6	14			NDD									HTS	HTS	.610	NPSNM	6	H	
6	14	42.86	185	OXP		P1	CTS	.80					HTE	CTE	.610	NBAZC	19	C	
7	14			NDD									HTS	HTS	.610	NPSNM	7	H	
7	14	.80	108	DFI		3	H04	10.60					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
7	14			NDF		4	H04	10.60					H04	H05	.610	NPSNM	45	H	
8	14			NDD									HTS	HTS	.610	NPSNM	8	H	
8	14			NDD									HTE	CTE	.610	NBAZC	19	C	
9	14			NDD									HTS	HTS	.610	NPSNM	7	H	
9	14			NDD									HTE	CTE	.610	NBAZC	19	C	
10	14			NDD									HTS	HTS	.610	NPSNM	8	H	
10	14			NDD									HTE	CTE	.610	NBAZC	19	C	
11	14			NDD									HTS	HTS	.610	NPSNM	9	H	
11	14			NDD									HTE	CTE	.610	NBAZC	19	C	
12	14			NDD									HTS	HTS	.610	NPSNM	10	H	
12	14			NDD									HTE	CTE	.610	NBAZC	19	C	
13	14			NDD									HTS	HTS	.610	NPSNM	9	H	
13	14			NDD									HTE	CTE	.610	NBAZC	19	C	
14	14			NDD									HTS	HTS	.610	NPSNM	10	H	
14	14			NDD									HTE	CTE	.610	NBAZC	19	C	
15	14			NDD									HTS	HTS	.610	NPSNM	9	H	
15	14	39.43	184	DNG		P1	CTS	.70					HTE	CTE	.610	NBAZC	19	C	
15	14			NDF		4	CTS	.70					CTS	CTS	.610	NPSNM	31	C	
16	14			NDD									HTS	HTS	.610	NPSNM	10	H	
16	14			NDD									HTE	CTE	.610	NBAZC	19	C	
17	14			NDD									HTS	HTS	.610	NPSNM	9	H	
17	14	2.81	180	DNG		P1	AV1	6.41					HTE	CTE	.610	NBAZC	19	C	
17	14	2.35	180	DNG		P1	AV1	6.81					HTE	CTE	.610	NBAZC	19	C	
18	14			NDD									HTS	HTS	.610	NPSNM	10	H	
18	14			NDD									HTE	CTE	.610	NBAZC	19	C	
19	14			NDD									HTS	HTS	.610	NPSNM	12	H	
19	14	.21	73	DFI		3	C11	36.56					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
19	14			NDF		4	C11	36.56					C11	C12	.610	NPSNM	31	C	Senior Analyst Review
20	14			NDD									HTS	HTS	.610	NPSNM	12	H	
20	14	2.39	180	DNG		P1	AV4	14.95					HTE	CTE	.610	NBAZC	19	C	
20	14	2.11	179	DNG		P1	AV4	15.40					HTE	CTE	.610	NBAZC	19	C	
21	14			NDD									HTS	HTS	.610	NPSNM	13	H	
21	14	2.99	71	ADI		6	C07	1.57					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
21	14	2.10	95	MBM		3	C07	1.57		.00	1.18	180	C07	C07	.610	NPSNM	31	C	
22	14			NDD									HTS	HTS	.610	NPSNM	14	H	
22	14			NDD									HTE	CTE	.610	NBAZC	19	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
23	14			NDD									HTS	HTS	.610	NPSNM	14	H	
23	14	44.16	187	OXP		P1	CTS	.91					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
24	14			NDD									HTS	HTS	.610	NPSNM	13	H	
24	14	44.70	185	OXP		P1	CTS	.93					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
25	14			NDD									HTS	HTS	.610	NPSNM	14	H	
25	14	46.87	186	OXP		P1	CTS	.96					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
26	14			NDD									HTS	HTS	.610	NPSNM	13	H	
26	14	38.03	185	OXP		P1	CTS	.93					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
27	14			NDD									HTS	HTS	.610	NPSNM	14	H	
27	14	4.25	180	DNG		P1	H04	3.64					HTE	CTE	.610	NBAZC	19	C	
27	14	2.55	179	DNG		P1	H04	11.72					HTE	CTE	.610	NBAZC	19	C	
28	14			NDD									HTS	HTS	.610	NPSNM	13	H	
28	14	2.12	180	DNG		P1	AV2	8.22					HTE	CTE	.610	NBAZC	19	C	
29	14			NDD									HTS	HTS	.610	NPSNM	14	H	
29	14			NDD									HTE	CTE	.610	NBAZC	19	C	
30	14			NDD									HTS	HTS	.610	NPSNM	13	H	
30	14			NDD									HTE	CTE	.610	NBAZC	19	C	
31	14			NDD									HTS	HTS	.610	NPSNM	14	H	
31	14			NDD									HTE	CTE	.610	ZBAZC	28	C	
32	14			NDD									HTS	HTS	.610	NPSNM	13	H	
32	14	4.98	181	DNG		P1	H07	14.18					HTE	CTE	.610	SBACC	27	C	
33	14			NDD									HTS	HTS	.610	NPSNM	14	H	
33	14	65.43	5	OXP		P1	CTS	.86					HTE	CTE	.610	ZBAZC	28	C	
34	14			NDD									HTS	HTS	.610	NPSNM	13	H	
34	14	56.21	5	OXP		P1	CTS	.89					HTE	CTE	.610	SBACC	27	C	
35	14			NDD									HTS	HTS	.610	NPSNM	13	H	
35	14			NDD									HTE	CTE	.610	SBACC	27	C	
1	15			NDD									H08	HTE	.610	NBAZC	1	H	
1	15			NDD									C14	CTE	.610	SBACS	1	C	
1	15			NDD									HTS	HTS	.610	NPSNM	5	H	
1	15			NDD									H08	C14	.580	NPUM4	33	H	
2	15			NDD									H08	HTE	.610	NBAZC	2	H	
2	15			NDD									C14	CTE	.610	SBACS	2	C	
2	15			NDD									HTS	HTS	.610	NPSNM	6	H	
2	15			NDD									H08	C14	.580	NPUM4	34	H	
3	15			NDD									H08	HTE	.610	NBAZC	1	H	
3	15			NDD									C14	CTE	.610	SBACS	1	C	
3	15			NDD									HTS	HTS	.610	NPSNM	5	H	
3	15			NDD									H08	C14	.580	NPUM4	33	H	
4	15			NDD									H08	HTE	.610	NBAZC	2	H	
4	15			NDD									C14	CTE	.610	SBACS	2	C	
4	15			NDD									HTS	HTS	.610	NPSNM	6	H	
4	15			NDD									H08	C14	.580	NPUM4	34	H	
5	15			NDD									HTS	HTS	.610	NPSNM	5	H	
5	15			NDD									HTE	CTE	.610	NBAZC	20	C	
6	15			NDD									HTS	HTS	.610	NPSNM	6	H	
6	15	.62	126	DF1		3	H05	35.34					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
6	15			NDF		4	H05	35.34					H05	H06	.610	NPSNM	45	H	
7	15			NDD									HTS	HTS	.610	NPSNM	7	H	
7	15			NDD									HTE	CTE	.610	NBAZC	20	C	
8	15			NDD									HTS	HTS	.610	NPSNM	8	H	
8	15			NDD									HTE	CTE	.610	NBAZC	20	C	
9	15			NDD									HTS	HTS	.610	NPSNM	7	H	
9	15			NDD									HTE	CTE	.610	NBAZC	20	C	
10	15			NDD									HTS	HTS	.610	NPSNM	8	H	
10	15	35.57	185	OXP		P1	CTS	.64					HTE	CTE	.610	NBAZC	20	C	
11	15			NDD									HTS	HTS	.610	NPSNM	9	H	
11	15			NDD									HTE	CTE	.610	NBAZC	20	C	
12	15			NDD									HTS	HTS	.610	NPSNM	10	H	
12	15			NDD									HTE	CTE	.610	NBAZC	20	C	
13	15			NDD									HTS	HTS	.610	NPSNM	9	H	
13	15			NDD									HTE	CTE	.610	NBAZC	20	C	
14	15			NDD									HTS	HTS	.610	NPSNM	10	H	
14	15			NDD									HTE	CTE	.610	NBAZC	20	C	
15	15			NDD									HTS	HTS	.610	NPSNM	9	H	
15	15			NDD									HTE	CTE	.610	NBAZC	20	C	
16	15			NDD									HTS	HTS	.610	NPSNM	10	H	
16	15			NDD									HTE	CTE	.610	NBAZC	20	C	
17	15			NDD									HTS	HTS	.610	NPSNM	9	H	
17	15	33.59	188	OXP		P1	CTS	.53					HTE	CTE	.610	NBAZC	20	C	
18	15			NDD									HTS	HTS	.610	NPSNM	10	H	
18	15			NDD									HTE	CTE	.610	NBAZC	20	C	
19	15			NDD									HTS	HTS	.610	NPSNM	12	H	
19	15			NDD									HTE	CTE	.610	NBAZC	20	C	
20	15			NDD									HTS	HTS	.610	NPSNM	12	H	
20	15			NDD									HTE	CTE	.610	NBAZC	20	C	
21	15			NDD									HTS	HTS	.610	NPSNM	13	H	
21	15			NDD									HTE	CTE	.610	NBAZC	20	C	
22	15			NDD									HTS	HTS	.610	NPSNM	14	H	
22	15			NDD									HTE	CTE	.610	NBAZC	20	C	
23	15			NDD									HTS	HTS	.610	NPSNM	14	H	
23	15			NDD									HTE	CTE	.610	NBAZC	20	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
24	15			NDD									HTS	HTS	.610	NPSNM	13	H	
24	15			NDD									HTE	CTE	.610	NBAZC	20	C	
25	15			NDD									HTS	HTS	.610	NPSNM	14	H	
25	15	37.83	185	OXP		P1	CTS	.82					HTE	CTE	.610	NBAZC	20	C	
26	15			NDD									HTS	HTS	.610	NPSNM	13	H	
26	15	41.68	187	OXP		P1	CTS	.85					HTE	CTE	.610	NBAZC	20	C	
27	15			NDD									HTS	HTS	.610	NPSNM	14	H	
27	15			NDD									HTE	CTE	.610	NBAZC	20	C	
28	15			NDD									HTS	HTS	.610	NPSNM	13	H	
28	15			NDD									HTE	CTE	.610	NBAZC	20	C	
29	15			NDD									HTS	HTS	.610	NPSNM	14	H	
29	15			NDD									HTE	CTE	.610	NBAZC	20	C	
30	15			NDD									HTS	HTS	.610	NPSNM	13	H	
30	15	44.84	185	OXP		P1	CTS	.90					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
31	15			NDD									HTS	HTS	.610	NPSNM	14	H	
31	15			NDD									HTE	CTE	.610	ZBAZC	28	C	
32	15			NDD									HTS	HTS	.610	NPSNM	13	H	
32	15			NDD									HTE	CTE	.610	SBACC	27	C	
33	15			NDD									HTS	HTS	.610	NPSNM	14	H	
33	15			NDD									HTE	CTE	.610	ZBAZC	28	C	
34	15			NDD									HTS	HTS	.610	NPSNM	13	H	
34	15	65.91	4	OXP		P1	CTS	.88					HTE	CTE	.610	ZBAZC	28	C	
35	15	.18	79	PLP		11	HTS	.10					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
35	15			NDD									HTE	CTE	.610	SBACC	27	C	
36	15	.07	74	PLP		11	HTS	.09					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
36	15	47.74	6	OXP		P1	CTS	.55					HTE	CTE	.610	SBACC	27	C	
1	16			NDD									H08	HTE	.610	NBAZC	1	H	
1	16			NDD									C14	CTE	.610	SBACS	1	C	
1	16			NDD									HTS	HTS	.610	NPSNM	5	H	
1	16			NDD									H08	C14	.580	NPUM4	33	H	
2	16			NDD									H08	HTE	.610	NBAZC	2	H	
2	16			NDD									C14	CTE	.610	SBACS	2	C	
2	16			NDD									HTS	HTS	.610	NPSNM	6	H	
2	16			NDD									H08	C14	.580	NPUM4	34	H	
3	16			NDD									H08	HTE	.610	NBAZC	1	H	
3	16			NDD									C14	CTE	.610	SBACS	1	C	
3	16			NDD									HTS	HTS	.610	NPSNM	5	H	
3	16			NDD									H08	C14	.580	NPUM4	33	H	
4	16			NDD									H08	HTE	.610	NBAZC	2	H	
4	16			NDD									C14	CTE	.610	SBACS	2	C	
4	16			NDD									HTS	HTS	.610	NPSNM	6	H	
4	16			NDD									H08	C14	.580	NPUM4	34	H	
5	16			NDD									HTS	HTS	.610	NPSNM	5	H	
5	16	7.31	174	DNG		P1	H08	4.55					HTE	CTE	.610	NBAZC	19	C	
5	16			NDF		2	H08	4.55					H08	C14	.580	ZPUN4	44	H	
6	16			NDD									HTS	HTS	.610	NPSNM	6	H	
6	16			NDD									HTE	CTE	.610	NBAZC	19	C	
7	16			NDD									HTS	HTS	.610	NPSNM	7	H	
7	16	46.83	185	OXP		P1	CTS	.86					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
8	16			NDD									HTS	HTS	.610	NPSNM	8	H	
8	16			NDD									HTE	CTE	.610	NBAZC	19	C	
9	16			NDD									HTS	HTS	.610	NPSNM	7	H	
9	16			NDD									HTE	CTE	.610	NBAZC	19	C	
10	16			NDD									HTS	HTS	.610	NPSNM	8	H	
10	16	45.05	186	OXP		P1	CTS	.89					HTE	CTE	.610	NBAZC	19	C	
11	16			NDD									HTS	HTS	.610	NPSNM	9	H	
11	16			NDD									HTE	CTE	.610	NBAZC	19	C	
12	16			NDD									HTS	HTS	.610	NPSNM	10	H	
12	16			NDD									HTE	CTE	.610	NBAZC	19	C	
13	16			NDD									HTS	HTS	.610	NPSNM	9	H	
13	16			NDD									HTE	CTE	.610	NBAZC	19	C	
14	16			NDD									HTS	HTS	.610	NPSNM	10	H	
14	16	.27	103	DFI		3	C11	32.94					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
14	16			NDF		4	C11	32.94					C11	C12	.610	NPSNM	31	C	Senior Analyst Review
15	16			NDD									HTS	HTS	.610	NPSNM	9	H	
15	16	50.42	185	OXP		P1	CTS	.91					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
16	16			NDD									HTS	HTS	.610	NPSNM	10	H	
16	16			NDD									HTE	CTE	.610	NBAZC	19	C	
17	16			NDD									HTS	HTS	.610	NPSNM	9	H	
17	16	2.58	179	DNG		P1	AV1	6.16					HTE	CTE	.610	NBAZC	19	C	
17	16	2.28	180	DNG		P1	AV1	6.59					HTE	CTE	.610	NBAZC	19	C	
18	16			NDD									HTS	HTS	.610	NPSNM	10	H	
18	16			NDD									HTE	CTE	.610	NBAZC	19	C	
19	16			NDD									HTS	HTS	.610	NPSNM	12	H	
19	16			NDD									HTE	CTE	.610	NBAZC	19	C	
20	16			NDD									HTS	HTS	.610	NPSNM	12	H	
20	16			NDD									HTE	CTE	.610	NBAZC	19	C	
21	16			NDD									HTS	HTS	.610	NPSNM	13	H	
21	16			NDD									HTE	CTE	.610	NBAZC	19	C	
22	16			NDD									HTS	HTS	.610	NPSNM	14	H	
22	16			NDD									HTE	CTE	.610	NBAZC	19	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
23	16			NDD									HTS	HTS	.610	NPSNM	14	H	
23	16	35.89	185	OXP		P1	CTS	.86					HTE	CTE	.610	NBAZC	19	C	
24	16			NDD									HTS	HTS	.610	NPSNM	13	H	
24	16			NDD									HTE	CTE	.610	NBAZC	19	C	
25	16			NDD									HTS	HTS	.610	NPSNM	14	H	
25	16			NDD									HTE	CTE	.610	NBAZC	19	C	
26	16			NDD									HTS	HTS	.610	NPSNM	13	H	
26	16			NDD									HTE	CTE	.610	NBAZC	19	C	
27	16			NDD									HTS	HTS	.610	NPSNM	14	H	
27	16			NDD									HTE	CTE	.610	NBAZC	19	C	
28	16			NDD									HTS	HTS	.610	NPSNM	13	H	
28	16			NDD									HTE	CTE	.610	NBAZC	19	C	
29	16			NDD									HTS	HTS	.610	NPSNM	14	H	
29	16	61.58	5	OXP		P1	CTS	.92					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
30	16			NDD									HTS	HTS	.610	NPSNM	13	H	
30	16	64.39	5	OXP		P1	CTS	.94					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
31	16			NDD									HTS	HTS	.610	NPSNM	14	H	
31	16			NDD									HTE	CTE	.610	ZBAZC	28	C	
32	16			NDD									HTS	HTS	.610	NPSNM	13	H	
32	16			NDD									HTE	CTE	.610	SBACC	27	C	
33	16			NDD									HTS	HTS	.610	NPSNM	14	H	
33	16	63.73	3	OXP		P1	CTS	.89					HTE	CTE	.610	ZBAZC	28	C	
34	16			NDD									HTS	HTS	.610	NPSNM	13	H	
34	16	70.82	4	OXP		P1	CTS	.81					HTE	CTE	.610	ZBAZC	28	C	
35	16			NDD									HTS	HTS	.610	NPSNM	14	H	
35	16			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	16			NDD									HTS	HTS	.610	NPSNM	13	H	
36	16	.22	107	DFI		3	C11	1.91					HTE	CTE	.610	SBACC	27	C	Senior Analyst Review
36	16			NDF		4	C11	1.91					C11	C11	.610	NPSNM	31	C	Senior Analyst Review
37	16			NDD									HTS	HTS	.610	NPSNM	13	H	
37	16			NDD									HTE	CTE	.610	SBACC	27	C	
1	17			NDD									H08	HTE	.610	NBAZC	1	H	
1	17			NDD									C14	CTE	.610	SBACS	1	C	
1	17			NDD									HTS	HTS	.610	NPSNM	5	H	
1	17			NDD									H08	C14	.580	NPUM4	33	H	
2	17			NDD									H08	HTE	.610	NBAZC	2	H	
2	17			NDD									C14	CTE	.610	SBACS	2	C	
2	17			NDD									HTS	HTS	.610	NPSNM	6	H	
2	17			NDD									H08	C14	.580	NPUM4	34	H	
3	17			NDD									H08	HTE	.610	NBAZC	1	H	
3	17			NDD									C14	CTE	.610	SBACS	1	C	
3	17			NDD									HTS	HTS	.610	NPSNM	5	H	
3	17			NDD									H08	C14	.580	NPUM4	33	H	
4	17			NDD									H08	HTE	.610	NBAZC	2	H	
4	17			NDD									C14	CTE	.610	SBACS	2	C	
4	17			NDD									HTS	HTS	.610	NPSNM	6	H	
4	17			NDD									H08	C14	.580	NPUM4	34	H	
5	17			NDD									HTS	HTS	.610	NPSNM	5	H	
5	17			NDD									HTE	CTE	.610	NBAZC	20	C	
6	17			NDD									HTS	HTS	.610	NPSNM	6	H	
6	17			NDD									HTE	CTE	.610	NBAZC	20	C	
7	17			NDD									HTS	HTS	.610	NPSNM	7	H	
7	17	.92	54	ADI		6	H08	Z1.26					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
7	17	42.35	184	OXP		P1	CTS	.88					HTE	CTE	.610	NBAZC	20	C	
7	17			NDF		2	H08	21.26					H08	C14	.580	ZPUN4	44	H	
8	17			NDD									HTS	HTS	.610	NPSNM	8	H	
8	17	5.29	179	DNG		P1	H03	Z6.94					HTE	CTE	.610	NBAZC	20	C	
8	17			NDF		4	H03	26.94					H03	H04	.610	NPSNM	45	H	
9	17			NDD									HTS	HTS	.610	NPSNM	7	H	
9	17			NDD									HTE	CTE	.610	NBAZC	20	C	
10	17			NDD									HTS	HTS	.610	NPSNM	8	H	
10	17	35.96	185	OXP		P1	CTS	.92					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
11	17			NDD									HTS	HTS	.610	NPSNM	9	H	
11	17			NDD									HTE	CTE	.610	NBAZC	20	C	
12	17			NDD									HTS	HTS	.610	NPSNM	10	H	
12	17			NDD									HTE	CTE	.610	NBAZC	20	C	
13	17			NDD									HTS	HTS	.610	NPSNM	9	H	
13	17			NDD									HTE	CTE	.610	NBAZC	20	C	
14	17			NDD									HTS	HTS	.610	NPSNM	10	H	
14	17			NDD									HTE	CTE	.610	NBAZC	20	C	
15	17			NDD									HTS	HTS	.610	NPSNM	9	H	
15	17			NDD									HTE	CTE	.610	NBAZC	20	C	
16	17			NDD									HTS	HTS	.610	NPSNM	10	H	
16	17			NDD									HTE	CTE	.610	NBAZC	20	C	
17	17			NDD									HTS	HTS	.610	NPSNM	9	H	
17	17			NDD									HTE	CTE	.610	NBAZC	20	C	
18	17			NDD									HTS	HTS	.610	NPSNM	10	H	
18	17	2.63	181	DNG		P1	H05	Z8.23					HTE	CTE	.610	NBAZC	20	C	
18	17	2.22	181	DNG		P1	C12	20.00					HTE	CTE	.610	NBAZC	20	C	
19	17			NDD									HTS	HTS	.610	NPSNM	12	H	
19	17			NDD									HTE	CTE	.610	NBAZC	20	C	
20	17			NDD									HTS	HTS	.610	NPSNM	12	H	
20	17			NDD									HTE	CTE	.610	NBAZC	20	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
21	17			NDD									HTS	HTS	.610	NPSNM	13	H	
21	17			NDD									HTE	CTE	.610	NBAZC	20	C	
22	17			NDD									HTS	HTS	.610	NPSNM	14	H	
22	17			NDD									HTE	CTE	.610	NBAZC	20	C	
23	17			NDD									HTS	HTS	.610	NPSNM	14	H	
23	17			NDD									HTE	CTE	.610	NBAZC	20	C	
24	17			NDD									HTS	HTS	.610	NPSNM	13	H	
24	17			NDD									HTE	CTE	.610	NBAZC	20	C	
25	17			NDD									HTS	HTS	.610	NPSNM	14	H	
25	17			NDD									HTE	CTE	.610	NBAZC	20	C	
26	17			NDD									HTS	HTS	.610	NPSNM	13	H	
26	17			NDD									HTE	CTE	.610	NBAZC	20	C	
27	17			NDD									HTS	HTS	.610	NPSNM	14	H	
27	17			NDD									HTE	CTE	.610	NBAZC	20	C	
28	17			NDD									HTS	HTS	.610	NPSNM	13	H	
28	17			NDD									HTE	CTE	.610	NBAZC	20	C	
29	17			NDD									HTS	HTS	.610	NPSNM	14	H	
29	17	.17	122	DFI		3	H02	3.78					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
29	17	.19	109	DFI		3	H04	37.63					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
29	17	.21	95	DFI		3	C03	-1.91					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
29	17	.18	130	MBM		3	C03	-1.91		.00	1.18	180	C03	C03	.610	NPSNM	31	C	
29	17			NDF		4	H02	3.78					H02	H03	.610	NPSNM	45	H	Senior Analyst Review
29	17			NDF		4	H04	37.63					H04	H05	.610	NPSNM	45	H	Senior Analyst Review
29	17																		Accept All Data Failure
30	17			NDD									HTS	HTS	.610	NPSNM	13	H	
30	17			NDD									HTE	CTE	.610	NBAZC	20	C	
31	17			NDD									HTS	HTS	.610	NPSNM	14	H	
31	17	48.10	3	OXP		P1	CTS	.61					HTE	CTE	.610	ZBAZC	28	C	
32	17			NDD									HTS	HTS	.610	NPSNM	13	H	
32	17			NDD									HTE	CTE	.610	SBACC	27	C	
33	17			NDD									HTS	HTS	.610	NPSNM	14	H	
33	17			NDD									HTE	CTE	.610	ZBAZC	28	C	
34	17			NDD									HTS	HTS	.610	NPSNM	13	H	
34	17	34.59	6	OXP		P1	CTS	.69					HTE	CTE	.610	SBACC	27	C	
35	17			NDD									HTS	HTS	.610	NPSNM	14	H	
35	17			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	17			NDD									HTS	HTS	.610	NPSNM	13	H	
36	17			NDD									HTE	CTE	.610	ZBAZC	28	C	
37	17			NDD									HTS	HTS	.610	NPSNM	14	H	
37	17			NDD									HTE	CTE	.610	SBACC	27	C	
38	17			NDD									HTS	HTS	.610	NPSNM	13	H	
38	17			NDD									HTE	CTE	.610	SBACC	27	C	
1	18			NDD									H08	HTE	.610	NBAZC	1	H	
1	18			NDD									C14	CTE	.610	SBACS	1	C	
1	18			NDD									HTS	HTS	.610	NPSNM	5	H	
1	18			NDD									H08	C14	.580	NPUM4	33	H	
2	18			NDD									H08	HTE	.610	NBAZC	2	H	
2	18			NDD									C14	CTE	.610	SBACS	2	C	
2	18			NDD									HTS	HTS	.610	NPSNM	6	H	
2	18			NDD									H08	C14	.580	NPUM4	34	H	
3	18			NDD									H08	HTE	.610	NBAZC	1	H	
3	18			NDD									C14	CTE	.610	SBACS	1	C	
3	18			NDD									HTS	HTS	.610	NPSNM	5	H	
3	18			NDD									H08	C14	.580	NPUM4	33	H	
4	18			NDD									H08	HTE	.610	NBAZC	2	H	
4	18			NDD									C14	CTE	.610	SBACS	2	C	
4	18			NDD									HTS	HTS	.610	NPSNM	6	H	
4	18			NDD									H08	C14	.580	NPUM4	34	H	
5	18			NDD									HTS	HTS	.610	NPSNM	5	H	
5	18			NDD									HTE	CTE	.610	NBAZC	21	C	
6	18			NDD									HTS	HTS	.610	NPSNM	6	H	
6	18			NDD									HTE	CTE	.610	NBAZC	21	C	
7	18			NDD									HTS	HTS	.610	NPSNM	7	H	
7	18			NDD									HTE	CTE	.610	NBAZC	21	C	
8	18			NDD									HTS	HTS	.610	NPSNM	8	H	
8	18			NDD									HTE	CTE	.610	NBAZC	21	C	
9	18			NDD									HTS	HTS	.610	NPSNM	7	H	
9	18			NDD									HTE	CTE	.610	NBAZC	21	C	
10	18			NDD									HTS	HTS	.610	NPSNM	8	H	
10	18			NDD									HTE	CTE	.610	NBAZC	21	C	
11	18			NDD									HTS	HTS	.610	NPSNM	9	H	
11	18			NDD									HTE	CTE	.610	NBAZC	21	C	
12	18			NDD									HTS	HTS	.610	NPSNM	10	H	
12	18	2.64	180	DNG		P1	C13	25.17					HTE	CTE	.610	NBAZC	21	C	
13	18			NDD									HTS	HTS	.610	NPSNM	9	H	
13	18	3.83	182	DNG		P1	C02	4.08					HTE	CTE	.610	NBAZC	21	C	
14	18			NDD									HTS	HTS	.610	NPSNM	10	H	
14	18			NDD									HTE	CTE	.610	NBAZC	21	C	
15	18			NDD									HTS	HTS	.610	NPSNM	9	H	
15	18	50.71	186	OXP		P1	CTS	.88					HTE	CTE	.610	NBAZC	19	C	
16	18			NDD									HTS	HTS	.610	NPSNM	10	H	
16	18			NDD									HTE	CTE	.610	NBAZC	19	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
17	18			NDD									HTS	HTS	.610	NPSNM	9	H	
17	18			NDD									HTE	CTE	.610	NBAZC	19	C	
18	18			NDD									HTS	HTS	.610	NPSNM	10	H	
18	18			NDD									HTE	CTE	.610	NBAZC	19	C	
19	18			NDD									HTS	HTS	.610	NPSNM	12	H	
19	18	45.57	186	OXP	P1	CTS		.87					HTE	CTE	.610	NBAZC	19	C	
20	18			NDD									HTS	HTS	.610	NPSNM	12	H	
20	18			NDD									HTE	CTE	.610	NBAZC	19	C	
21	18			NDD									HTS	HTS	.610	NPSNM	13	H	
21	18			NDD									HTE	CTE	.610	NBAZC	19	C	
22	18			NDD									HTS	HTS	.610	NPSNM	14	H	
22	18			NDD									HTE	CTE	.610	NBAZC	19	C	
23	18			NDD									HTS	HTS	.610	NPSNM	14	H	
23	18			NDD									HTE	CTE	.610	NBAZC	19	C	
24	18			NDD									HTS	HTS	.610	NPSNM	13	H	
24	18			NDD									HTE	CTE	.610	NBAZC	19	C	
25	18			NDD									HTS	HTS	.610	NPSNM	14	H	
25	18	70.57	5	OXP	P1	CTS		.89					HTE	CTE	.610	NBAZC	19	C	
26	18			NDD									HTS	HTS	.610	NPSNM	13	H	
26	18	49.57	5	OXP	P1	CTS		.93					HTE	CTE	.610	NBAZC	19	C	Senior Analyst Review
27	18			NDD									HTS	HTS	.610	NPSNM	14	H	
27	18			NDD									HTE	CTE	.610	NBAZC	19	C	
28	18			NDD									HTS	HTS	.610	NPSNM	13	H	
28	18			NDD									HTE	CTE	.610	NBAZC	19	C	
29	18			NDD									HTS	HTS	.610	NPSNM	14	H	
29	18			NDD									HTE	CTE	.610	NBAZC	19	C	
30	18			NDD									HTS	HTS	.610	NPSNM	13	H	
30	18			NDD									HTE	CTE	.610	NBAZC	19	C	
31	18			NDD									HTS	HTS	.610	NPSNM	14	H	
31	18	57.85	3	OXP	P1	CTS		.89					HTE	CTE	.610	ZBAZC	28	C	
32	18			NDD									HTS	HTS	.610	NPSNM	13	H	
32	18	54.69	4	OXP	P1	CTS		.89					HTE	CTE	.610	SBACC	27	C	
33	18			NDD									HTS	HTS	.610	NPSNM	14	H	
33	18	70.46	4	OXP	P1	CTS		.88					HTE	CTE	.610	ZBAZC	28	C	
34	18			NDD									HTS	HTS	.610	NPSNM	13	H	
34	18	13.64	184	OXP	P1	CTS		.80					HTE	CTE	.610	SBACC	27	C	
35	18			NDD									HTS	HTS	.610	NPSNM	14	H	
35	18	44.78	184	OXP	P1	CTS		.50					HTE	CTE	.610	ZBAZC	28	C	
36	18			NDD									HTS	HTS	.610	NPSNM	13	H	
36	18	2.06	180	DNG	P1	AV3		2.31					HTE	CTE	.610	ZBAZC	28	C	
37	18			NDD									HTS	HTS	.610	NPSNM	14	H	
37	18	2.40	179	DNG	P1	AV1		12.73					HTE	CTE	.610	ZBAZC	28	C	
38	18			NDD									HTS	HTS	.610	NPSNM	13	H	
38	18			NDD									HTE	CTE	.610	SBACC	27	C	
39	18			NDD									HTS	HTS	.610	NPSNM	13	H	
39	18			NDD									HTE	CTE	.610	SBACC	27	C	
1	19	3.19	180	DNG	P1	H04		2.76					H08	HTE	.610	NBAZC	1	H	
1	19			NDD									C14	CTE	.610	SBACS	1	C	
1	19			NDD									HTS	HTS	.610	NPSNM	5	H	
1	19			NDD									H08	C14	.580	NPUM4	33	H	
2	19			NDD									H08	HTE	.610	NBAZC	2	H	
2	19			NDD									C14	CTE	.610	SBACS	2	C	
2	19			NDD									HTS	HTS	.610	NPSNM	6	H	
2	19			NDD									H08	C14	.580	NPUM4	34	H	
3	19			NDD									H08	HTE	.610	NBAZC	1	H	
3	19			NDD									C14	CTE	.610	SBACS	1	C	
3	19			NDD									HTS	HTS	.610	NPSNM	5	H	
3	19			NDD									H08	C14	.580	NPUM4	33	H	
4	19			NDD									H08	HTE	.610	NBAZC	2	H	
4	19	46.13	4	OXP	P1	CTS		.54					C14	CTE	.610	SBACS	2	C	
4	19			NDD									HTS	HTS	.610	NPSNM	6	H	
4	19			NDD									H08	C14	.580	NPUM4	34	H	
5	19			NDD									HTS	HTS	.610	NPSNM	5	H	
5	19			NDD									HTE	CTE	.610	NBAZC	22	C	
6	19			NDD									HTS	HTS	.610	NPSNM	6	H	
6	19			NDD									HTE	CTE	.610	NBAZC	22	C	
7	19			NDD									HTS	HTS	.610	NPSNM	7	H	
7	19			NDD									HTE	CTE	.610	NBAZC	22	C	
8	19			NDD									HTS	HTS	.610	NPSNM	8	H	
8	19			NDD									HTE	CTE	.610	NBAZC	22	C	
9	19			NDD									HTS	HTS	.610	NPSNM	7	H	
9	19			NDD									HTE	CTE	.610	NBAZC	22	C	
10	19			NDD									HTS	HTS	.610	NPSNM	8	H	
10	19	8.78	12	PVN	P1	C11		14.20					HTE	CTE	.610	NBAZC	22	C	Senior Analyst Review
10	19	55.64	187	OXP	P1	CTS		.69					HTE	CTE	.610	NBAZC	22	C	
10	19			NDF	3	C11		14.20					C11	C12	.590	ZGSMB	34	C	
11	19			NDD									HTS	HTS	.610	NPSNM	9	H	
11	19			NDD									HTE	CTE	.610	NBAZC	22	C	
12	19			NDD									HTS	HTS	.610	NPSNM	10	H	
12	19			NDD									HTE	CTE	.610	NBAZC	22	C	
13	19			NDD									HTS	HTS	.610	NPSNM	9	H	
13	19			NDD									HTE	CTE	.610	NBAZC	22	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
14	19			NDD									HTS	HTS	.610	NPSNM	10	H	
14	19			NDD									HTE	CTE	.610	NBAZC	22	C	
15	19			NDD									HTS	HTS	.610	NPSNM	9	H	
15	19			NDD									HTE	CTE	.610	NBAZC	22	C	
16	19			NDD									HTS	HTS	.610	NPSNM	10	H	
16	19			NDD									HTE	CTE	.610	NBAZC	20	C	
17	19			NDD									HTS	HTS	.610	NPSNM	9	H	
17	19			NDD									HTE	CTE	.610	NBAZC	20	C	
18	19			NDD									HTS	HTS	.610	NPSNM	10	H	
18	19			NDD									HTE	CTE	.610	NBAZC	20	C	
19	19			NDD									HTS	HTS	.610	NPSNM	12	H	
19	19			NDD									HTE	CTE	.610	NBAZC	20	C	
20	19			NDD									HTS	HTS	.610	NPSNM	12	H	
20	19			NDD									HTE	CTE	.610	NBAZC	20	C	
21	19			NDD									HTS	HTS	.610	NPSNM	13	H	
21	19			NDD									HTE	CTE	.610	NBAZC	20	C	
22	19			NDD									HTS	HTS	.610	NPSNM	14	H	
22	19			NDD									HTE	CTE	.610	NBAZC	20	C	
23	19			NDD									HTS	HTS	.610	NPSNM	14	H	
23	19	3.31	183	DNG	P1	H06		3.74					HTE	CTE	.610	NBAZC	20	C	
24	19			NDD									HTS	HTS	.610	NPSNM	13	H	
24	19			NDD									HTE	CTE	.610	NBAZC	20	C	
25	19			NDD									HTS	HTS	.610	NPSNM	14	H	
25	19	37.77	186	OXP	P1	CTS		.89					HTE	CTE	.610	NBAZC	20	C	
26	19			NDD									HTS	HTS	.610	NPSNM	13	H	
26	19			NDD									HTE	CTE	.610	NBAZC	20	C	
27	19			NDD									HTS	HTS	.610	NPSNM	14	H	
27	19	.17	94	OFI		3	H02	13.15					HTE	CTE	.610	NBAZC	20	C	Senior Analyst Review
27	19			NDF		4	H02	13.15					H02	H03	.610	NPSNM	45	H	Senior Analyst Review
28	19			NDD									HTS	HTS	.610	NPSNM	13	H	
28	19			NDD									HTE	CTE	.610	NBAZC	20	C	
29	19			NDD									HTS	HTS	.610	NPSNM	14	H	
29	19	1.25	68	MBM		6	H05	14.31					HTE	CTE	.610	NBAZC	20	C	
30	19			NDD									HTS	HTS	.610	NPSNM	13	H	
30	19	37.33	183	OXP	P1	CTS		.72					HTE	CTE	.610	NBAZC	20	C	
31	19			NDD									HTS	HTS	.610	NPSNM	14	H	
31	19			NDD									HTE	CTE	.610	ZBAZC	28	C	
32	19			NDD									HTS	HTS	.610	NPSNM	13	H	
32	19			NDD									HTE	CTE	.610	SBACC	27	C	
33	19			NDD									HTS	HTS	.610	NPSNM	14	H	
33	19			NDD									HTE	CTE	.610	ZBAZC	28	C	
34	19			NDD									HTS	HTS	.610	NPSNM	13	H	
34	19			NDD									HTE	CTE	.610	SBACC	27	C	
35	19			NDD									HTS	HTS	.610	NPSNM	14	H	
35	19			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	19			NDD									HTS	HTS	.610	NPSNM	13	H	
36	19			NDD									HTE	CTE	.610	SBACC	27	C	
37	19			NDD									HTS	HTS	.610	NPSNM	14	H	
37	19	2.19	179	DNG	P1	AV1		13.05					HTE	CTE	.610	ZBAZC	28	C	
38	19			NDD									HTS	HTS	.610	NPSNM	13	H	
38	19			NDD									HTE	CTE	.610	ZBAZC	28	C	
39	19			NDD									HTS	HTS	.610	NPSNM	13	H	
39	19			NDD									HTE	CTE	.610	SBACC	27	C	
40	19			NDD									HTS	HTS	.610	NPSNM	13	H	
40	19			NDD									HTE	CTE	.610	SBACC	27	C	
1	20	2.00	180	DNG	P1	H04		-.03					H08	HTE	.610	NBAZC	1	H	
1	20	6.50	180	DNG	P1	H04		.69					H08	HTE	.610	NBAZC	1	H	
1	20	3.84	181	DNG	P1	H06		23.16					H08	HTE	.610	NBAZC	1	H	
1	20	3.12	182	DNG	P1	C01		4.35					C14	CTE	.610	SBACS	1	C	
1	20			NDD									HTS	HTS	.610	NPSNM	5	H	
1	20			NDD									H08	C14	.580	NPUM4	33	H	
1	20			NDF		4	H04	-.03					H04	H04	.610	NPSNM	45	H	
1	20			NDF		4	H04	.69					H04	H04	.610	NPSNM	45	H	
2	20			NDD									H08	HTE	.610	NBAZC	2	H	
2	20			NDD									C14	CTE	.610	SBACS	2	C	
2	20			NDD									HTS	HTS	.610	NPSNM	6	H	
2	20			NDD									H08	C14	.580	NPUM4	34	H	
3	20			NDD									H08	HTE	.610	NBAZC	1	H	
3	20			NDD									C14	CTE	.610	SBACS	1	C	
3	20			NDD									HTS	HTS	.610	NPSNM	5	H	
3	20			NDD									H08	C14	.580	NPUM4	33	H	
4	20			NDD									H08	HTE	.610	NBAZC	2	H	
4	20			NDD									C14	CTE	.610	SBACS	2	C	
4	20			NDD									HTS	HTS	.610	NPSNM	6	H	
4	20			NDD									H08	C14	.580	NPUM4	34	H	
5	20			NDD									HTS	HTS	.610	NPSNM	5	H	
5	20	1.87	59	MBM		6	C08	-1.81					HTE	CTE	.610	NBAZC	21	C	
6	20			NDD									HTS	HTS	.610	NPSNM	6	H	
6	20			NDD									HTE	CTE	.610	NBAZC	21	C	
7	20			NDD									HTS	HTS	.610	NPSNM	7	H	
7	20			NDD									HTE	CTE	.610	NBAZC	21	C	
8	20			NDD									HTS	HTS	.610	NPSNM	8	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
8	20			NDD									HTE	CTE	.610	NBAZC	21	C	
9	20			NDD									HTS	HTS	.610	NPSNM	7	H	
9	20	49.33	5	OXP	P1	CTS		.61					HTE	CTE	.610	NBAZC	21	C	
10	20			NDD									HTS	HTS	.610	NPSNM	8	H	
10	20			NDD									HTE	CTE	.610	NBAZC	21	C	
11	20			NDD									HTS	HTS	.610	NPSNM	9	H	
11	20			NDD									HTE	CTE	.610	NBAZC	21	C	
12	20			NDD									HTS	HTS	.610	NPSNM	10	H	
12	20			NDD									HTE	CTE	.610	NBAZC	21	C	
13	20			NDD									HTS	HTS	.610	NPSNM	9	H	
13	20			NDD									HTE	CTE	.610	NBAZC	21	C	
14	20			NDD									HTS	HTS	.610	NPSNM	10	H	
14	20			NDD									HTE	CTE	.610	NBAZC	21	C	
15	20			NDD									HTS	HTS	.610	NPSNM	9	H	
15	20	44.32	5	OXP	P1	CTS		.67					HTE	CTE	.610	NBAZC	21	C	
16	20			NDD									HTS	HTS	.610	NPSNM	10	H	
16	20	2.77	185	DNG	P1	H07		4.94					HTE	CTE	.610	NBAZC	21	C	
17	20			NDD									HTS	HTS	.610	NPSNM	9	H	
17	20	3.27	182	DNG	P1	AV1		5.92					HTE	CTE	.610	NBAZC	21	C	
17	20	2.47	182	DNG	P1	AV1		6.31					HTE	CTE	.610	NBAZC	21	C	
18	20			NDD									HTS	HTS	.610	NPSNM	10	H	
18	20			NDD									HTE	CTE	.610	NBAZC	21	C	
19	20			NDD									HTS	HTS	.610	NPSNM	11	H	
19	20			NDD									HTE	CTE	.610	NBAZC	21	C	
20	20			NDD									HTS	HTS	.610	NPSNM	13	H	
20	20			NDD									HTE	CTE	.610	NBAZC	21	C	
21	20			NDD									HTS	HTS	.610	NPSNM	13	H	
21	20			NDD									HTE	CTE	.610	NBAZC	21	C	
22	20			NDD									HTS	HTS	.610	NPSNM	14	H	
22	20			NDD									HTE	CTE	.610	NBAZC	21	C	
23	20			NDD									HTS	HTS	.610	NPSNM	14	H	
23	20			NDD									HTE	CTE	.610	NBAZC	21	C	
24	20			NDD									HTS	HTS	.610	NPSNM	13	H	
24	20	51.58	7	OXP	P1	CTS		.88					HTE	CTE	.610	NBAZC	21	C	
25	20			NDD									HTS	HTS	.610	NPSNM	14	H	
25	20			NDD									HTE	CTE	.610	NBAZC	21	C	
26	20			NDD									HTS	HTS	.610	NPSNM	13	H	
26	20			NDD									HTE	CTE	.610	NBAZC	21	C	
27	20			NDD									HTS	HTS	.610	NPSNM	14	H	
27	20			NDD									HTE	CTE	.610	NBAZC	21	C	
28	20			NDD									HTS	HTS	.610	NPSNM	13	H	
28	20	2.41	182	DNG	P1	AV4		8.93					HTE	CTE	.610	NBAZC	21	C	
29	20			NDD									HTS	HTS	.610	NPSNM	14	H	
29	20	53.67	7	OXP	P1	CTS		.75					HTE	CTE	.610	NBAZC	21	C	
30	20			NDD									HTS	HTS	.610	NPSNM	11	H	
30	20			NDD									HTS	HTS	.610	NPSNM	12	H	
30	20	62.65	7	OXP	P1	CTS		.61					HTE	CTE	.610	NBAZC	21	C	
31	20	3.00	29	PVN	4	HTS		.00					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
31	20	56.25	5	OXP	P1	CTS		.63					HTE	CTE	.610	SBACC	25	C	
31	20	1.68	27	PVN	4	HTS		.00					HTS	HTS	.610	ZPSMB	48	H	Senior Analyst Review
31	20			NDF	4	HTS		.00					HTS	HTS	.590	ZGSMB	49	H	Senior Analyst Review
32	20			NDD									HTS	HTS	.610	NPSNM	13	H	
32	20			NDD									HTE	CTE	.610	SBACC	27	C	
33	20			NDD									HTS	HTS	.610	NPSNM	14	H	
33	20	46.31	3	OXP	P1	CTS		.69					HTE	CTE	.610	ZBAZC	28	C	
34	20			NDD									HTS	HTS	.610	NPSNM	13	H	
34	20			NDD									HTE	CTE	.610	SBACC	27	C	
35	20			NDD									HTS	HTS	.610	NPSNM	14	H	
35	20			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	20			NDD									HTS	HTS	.610	NPSNM	13	H	
36	20			NDD									HTE	CTE	.610	SBACC	27	C	
37	20			NDD									HTS	HTS	.610	NPSNM	14	H	
37	20	2.49	179	DNG	P1	H02		20.09					HTE	CTE	.610	ZBAZC	28	C	
37	20	2.12	181	DNG	P1	H07		11.19					HTE	CTE	.610	ZBAZC	28	C	
38	20			NDD									HTS	HTS	.610	NPSNM	13	H	
38	20			NDD									HTE	CTE	.610	ZBAZC	28	C	
39	20			NDD									HTS	HTS	.610	NPSNM	14	H	
39	20			NDD									HTE	CTE	.610	ZBAZC	28	C	
40	20			NDD									HTS	HTS	.610	NPSNM	13	H	
40	20			NDD									HTE	CTE	.610	SBACC	27	C	
41	20			NDD									HTS	HTS	.610	NPSNM	13	H	
41	20			NDD									HTE	CTE	.610	SBACC	27	C	
1	21	2.32	180	DNG	P1	H04		-.06					H08	HTE	.610	NBAZC	1	H	
1	21	7.60	180	DNG	P1	H04		.66					H08	HTE	.610	NBAZC	1	H	
1	21			NDD									C14	CTE	.610	SBACS	1	C	
1	21			NDD									HTS	HTS	.610	NPSNM	5	H	
1	21			NDD									H08	C14	.580	NPUM4	33	H	
1	21			NDF	4	H04		-.06					H04	H04	.610	NPSNM	45	H	
1	21			NDF	4	H04		.66					H04	H04	.610	NPSNM	45	H	
2	21			NDD									H08	HTE	.610	NBAZC	2	H	
2	21			NDD									C14	CTE	.610	SBACS	2	C	
2	21			NDD									HTS	HTS	.610	NPSNM	6	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	21			NDD									H08	C14	.580	NPUM4	34	H	
3	21			NDD									H08	HTE	.610	NBAZC	1	H	
3	21			NDD									C14	CTE	.610	SBACS	1	C	
3	21			NDD									HTS	HTS	.610	NPSNM	5	H	
3	21			NDD									H08	C14	.580	NPUM4	33	H	
4	21			NDD									H08	HTE	.610	NBAZC	2	H	
4	21			NDD									C14	CTE	.610	SBACS	2	C	
4	21			NDD									HTS	HTS	.610	NPSNM	6	H	
4	21			NDD									H08	C14	.580	NPUM4	34	H	
5	21			NDD									HTS	HTS	.610	NPSNM	5	H	
5	21			NDD									HTE	CTE	.610	NBAZC	22	C	
6	21			NDD									HTS	HTS	.610	NPSNM	6	H	
6	21			NDD									HTE	CTE	.610	NBAZC	22	C	
7	21			NDD									HTS	HTS	.610	NPSNM	7	H	
7	21	52.05	185	OXP		P1	CTS	.79					HTE	CTE	.610	NBAZC	22	C	
8	21			NDD									HTS	HTS	.610	NPSNM	8	H	
8	21			NDD									HTE	CTE	.610	NBAZC	22	C	
9	21			NDD									HTS	HTS	.610	NPSNM	7	H	
9	21	3.01	184	DNG		P1	C01	.63					HTE	CTE	.610	NBAZC	22	C	
10	21			NDD									HTS	HTS	.610	NPSNM	8	H	
10	21	48.90	186	OXP		P1	CTS	.71					HTE	CTE	.610	NBAZC	22	C	
11	21			NDD									HTS	HTS	.610	NPSNM	9	H	
11	21	46.93	185	OXP		P1	CTS	.78					HTE	CTE	.610	NBAZC	22	C	
12	21			NDD									HTS	HTS	.610	NPSNM	10	H	
12	21			NDD									HTE	CTE	.610	NBAZC	22	C	
13	21			NDD									HTS	HTS	.610	NPSNM	9	H	
13	21	49.23	190	OXP		P1	CTS	.82					HTE	CTE	.610	NBAZC	22	C	
14	21			NDD									HTS	HTS	.610	NPSNM	10	H	
14	21	51.62	187	OXP		P1	CTS	.78					HTE	CTE	.610	NBAZC	22	C	
15	21			NDD									HTS	HTS	.610	NPSNM	9	H	
15	21	46.52	190	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	22	C	
16	21			NDD									HTS	HTS	.610	NPSNM	10	H	
16	21			NDD									HTE	CTE	.610	NBAZC	22	C	
17	21			NDD									HTS	HTS	.610	NPSNM	9	H	
17	21			NDD									HTE	CTE	.610	NBAZC	22	C	
18	21			NDD									HTS	HTS	.610	NPSNM	10	H	
18	21			NDD									HTE	CTE	.610	NBAZC	22	C	
19	21			NDD									HTS	HTS	.610	NPSNM	11	H	
19	21			NDD									HTE	CTE	.610	NBAZC	22	C	
20	21			NDD									HTS	HTS	.610	NPSNM	12	H	
20	21			NDD									HTE	CTE	.610	NBAZC	22	C	
21	21			NDD									HTS	HTS	.610	NPSNM	13	H	
21	21	4.44	181	DNG		P1	C01	13.58					HTE	CTE	.610	NBAZC	22	C	
22	21			NDD									HTS	HTS	.610	NPSNM	14	H	
22	21			NDD									HTE	CTE	.610	NBAZC	22	C	
23	21			NDD									HTS	HTS	.610	NPSNM	14	H	
23	21	67.62	187	OXP		P1	CTS	.93					HTE	CTE	.610	NBAZC	22	C	Senior Analyst Review
24	21			NDD									HTS	HTS	.610	NPSNM	13	H	
24	21	4.22	179	DNG		P1	C11	16.99					HTE	CTE	.610	NBAZC	22	C	
24	21	59.43	186	OXP		P1	CTS	.80					HTE	CTE	.610	NBAZC	22	C	
25	21			NDD									HTS	HTS	.610	NPSNM	14	H	
25	21			NDD									HTE	CTE	.610	NBAZC	22	C	
26	21			NDD									HTS	HTS	.610	NPSNM	13	H	
26	21			NDD									HTE	CTE	.610	NBAZC	22	C	
27	21			NDD									HTS	HTS	.610	NPSNM	14	H	
27	21			NDD									HTE	CTE	.610	NBAZC	22	C	
28	21			NDD									HTS	HTS	.610	NPSNM	13	H	
28	21	3.43	183	DNG		P1	C10	16.26					HTE	CTE	.610	NBAZC	22	C	
29	21			NDD									HTS	HTS	.610	NPSNM	14	H	
29	21			NDD									HTE	CTE	.610	NBAZC	22	C	
30	21			NDD									HTS	HTS	.610	NPSNM	13	H	
30	21			NDD									HTE	CTE	.610	NBAZC	22	C	
31	21			NDD									HTS	HTS	.610	NPSNM	12	H	
31	21	8.36	183	DNG		P1	C14	1.52					HTE	CTE	.610	SBACC	25	C	
31	21			NDF		2	C14	1.52					C14	AV4	.580	ZPUN4	35	C	
32	21			NDD									HTS	HTS	.610	NPSNM	13	H	
32	21			NDD									HTE	CTE	.610	SBACC	27	C	
33	21			NDD									HTS	HTS	.610	NPSNM	14	H	
33	21			NDD									HTE	CTE	.610	ZBAZC	28	C	
34	21			NDD									HTS	HTS	.610	NPSNM	13	H	
34	21	2.15	182	DNG		P1	H02	14.31					HTE	CTE	.610	SBACC	27	C	
35	21			NDD									HTS	HTS	.610	NPSNM	14	H	
35	21			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	21			NDD									HTS	HTS	.610	NPSNM	13	H	
36	21			NDD									HTE	CTE	.610	SBACC	27	C	
37	21			NDD									HTS	HTS	.610	NPSNM	14	H	
37	21	2.08	179	DNG		P1	AV1	13.18					HTE	CTE	.610	ZBAZC	28	C	
38	21			NDD									HTS	HTS	.610	NPSNM	13	H	
38	21			NDD									HTE	CTE	.610	SBACC	27	C	
39	21			NDD									HTS	HTS	.610	NPSNM	13	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
39	21			NDD								HTE	CTE	.610	ZBAZC	28	C	
40	21			NDD								HTS	HTS	.610	NPSNM	13	H	
40	21	2.84	180	DNG		P1	H04	.27				HTE	CTE	.610	ZBAZC	28	C	
40	21			NDF		4	H04	.27				H04	H04	.610	NPSNM	45	H	
41	21			NDD								HTS	HTS	.610	NPSNM	13	H	
41	21	44.43	5	OXP		P1	CTS	.88				HTE	CTE	.610	SBACC	27	C	
42	21			NDD								HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
42	21			NDD								HTE	CTE	.610	SBACC	27	C	
1	22	2.63	181	DNG		P1	H04	-.06				H08	HTE	.610	NBAZC	1	H	
1	22	14.57	180	DNG		P1	H04	.60				H08	HTE	.610	NBAZC	1	H	
1	22			NDD								C14	CTE	.610	SBACS	1	C	
1	22			NDD								HTS	HTS	.610	NPSNM	5	H	
1	22			NDD								H08	C14	.580	NPUM4	33	H	
1	22			NDF		4	H04	-.06				H04	H04	.610	NPSNM	45	H	
1	22			NDF		4	H04	.60				H04	H04	.610	NPSNM	45	H	
2	22			NDD								H08	HTE	.610	NBAZC	2	H	
2	22	2.14	184	DNG		P1	C07	4.63				C14	CTE	.610	SBACS	2	C	
2	22			NDD								HTS	HTS	.610	NPSNM	6	H	
2	22			NDD								H08	C14	.580	NPUM4	34	H	
3	22			NDD								H08	HTE	.610	NBAZC	1	H	
3	22			NDD								C14	CTE	.610	SBACS	1	C	
3	22			NDD								HTS	HTS	.610	NPSNM	5	H	
3	22			NDD								H08	C14	.580	NPUM4	33	H	
4	22			NDD								H08	HTE	.610	NBAZC	2	H	
4	22			NDD								C14	CTE	.610	SBACS	2	C	
4	22			NDD								HTS	HTS	.610	NPSNM	6	H	
4	22			NDD								H08	C14	.580	NPUM4	34	H	
5	22			NDD								HTS	HTS	.610	NPSNM	5	H	
5	22			NDD								HTE	CTE	.610	NBAZC	21	C	
6	22			NDD								HTS	HTS	.610	NPSNM	6	H	
6	22			NDD								HTE	CTE	.610	NBAZC	21	C	
7	22			NDD								HTS	HTS	.610	NPSNM	7	H	
7	22			NDD								HTE	CTE	.610	NBAZC	21	C	
8	22			NDD								HTS	HTS	.610	NPSNM	8	H	
8	22	49.91	6	OXP		P1	CTS	.69				HTE	CTE	.610	NBAZC	21	C	
9	22			NDD								HTS	HTS	.610	NPSNM	7	H	
9	22	48.04	5	OXP		P1	CTS	.75				HTE	CTE	.610	NBAZC	21	C	
10	22			NDD								HTS	HTS	.610	NPSNM	8	H	
10	22	44.47	7	OXP		P1	CTS	.59				HTE	CTE	.610	NBAZC	21	C	
11	22			NDD								HTS	HTS	.610	NPSNM	9	H	
11	22	43.68	5	OXP		P1	CTS	.58				HTE	CTE	.610	NBAZC	21	C	
12	22			NDD								HTS	HTS	.610	NPSNM	10	H	
12	22			NDD								HTE	CTE	.610	NBAZC	21	C	
13	22			NDD								HTS	HTS	.610	NPSNM	9	H	
13	22	4.08	183	DNG		P1	H02	15.21				HTE	CTE	.610	NBAZC	21	C	
13	22	2.79	184	DNG		P1	H05	23.53				HTE	CTE	.610	NBAZC	21	C	
13	22	49.39	6	OXP		P1	CTS	.64				HTE	CTE	.610	NBAZC	21	C	
14	22			NDD								HTS	HTS	.610	NPSNM	10	H	
14	22			NDD								HTE	CTE	.610	NBAZC	21	C	
15	22			NDD								HTS	HTS	.610	NPSNM	9	H	
15	22			NDD								HTE	CTE	.610	NBAZC	21	C	
16	22			NDD								HTS	HTS	.610	NPSNM	10	H	
16	22			NDD								HTE	CTE	.610	NBAZC	21	C	
17	22			NDD								HTS	HTS	.610	NPSNM	9	H	
17	22	4.50	183	DNG		P1	H02	6.59				HTE	CTE	.610	NBAZC	21	C	
17	22	3.23	182	DNG		P1	H08	9.27				HTE	CTE	.610	NBAZC	21	C	
17	22	2.53	181	DNG		P1	AV1	5.70				HTE	CTE	.610	NBAZC	21	C	
17	22	2.40	181	DNG		P1	AV1	6.04				HTE	CTE	.610	NBAZC	21	C	
17	22	3.39	183	DNG		P1	AV1	6.84				HTE	CTE	.610	NBAZC	21	C	
17	22	3.04	182	DNG		P1	AV1	12.21				HTE	CTE	.610	NBAZC	21	C	
17	22	3.35	182	DNG		P1	AV4	8.02				HTE	CTE	.610	NBAZC	21	C	
17	22	4.28	183	DNG		P1	AV4	13.69				HTE	CTE	.610	NBAZC	21	C	
17	22	3.36	181	DNG		P1	C11	21.43				HTE	CTE	.610	NBAZC	21	C	
18	22			NDD								HTS	HTS	.610	NPSNM	10	H	
18	22			NDD								HTE	CTE	.610	NBAZC	21	C	
19	22			NDD								HTS	HTS	.610	NPSNM	11	H	
19	22	3.07	182	DNG		P1	AV4	-1.84				HTE	CTE	.610	NBAZC	21	C	
19	22	42.86	6	OXP		P1	CTS	.89				HTE	CTE	.610	NBAZC	21	C	
20	22			NDD								HTS	HTS	.610	NPSNM	12	H	
20	22			NDD								HTE	CTE	.610	NBAZC	21	C	
21	22			NDD								HTS	HTS	.610	NPSNM	13	H	
21	22			NDD								HTE	CTE	.610	NBAZC	21	C	
22	22			NDD								HTS	HTS	.610	NPSNM	14	H	
22	22			NDD								HTE	CTE	.610	NBAZC	21	C	
23	22			NDD								HTS	HTS	.610	NPSNM	14	H	
23	22			NDD								HTE	CTE	.610	NBAZC	21	C	
24	22			NDD								HTS	HTS	.610	NPSNM	14	H	
24	22			NDD								HTE	CTE	.610	NBAZC	21	C	
25	22			NDD								HTS	HTS	.610	NPSNM	14	H	
25	22	2.61	182	DNG		P1	H04	36.49				HTE	CTE	.610	NBAZC	21	C	
25	22	48.43	6	OXP		P1	CTS	.75				HTE	CTE	.610	NBAZC	21	C	
26	22			NDD								HTS	HTS	.610	NPSNM	14	H	
26	22	47.74	6	OXP		P1	CTS	.75				HTE	CTE	.610	NBAZC	21	C	
27	22			NDD								HTS	HTS	.610	NPSNM	14	H	
27	22			NDD								HTE	CTE	.610	NBAZC	21	C	
28	22			NDD								HTS	HTS	.610	NPSNM	14	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	22			NDD									HTE	CTE	.610	NBAZC	21	C	
29	22			NDD									HTS	HTS	.610	NPSNM	14	H	
29	22			NDD									HTE	CTE	.610	NBAZC	21	C	
30	22			NDD									HTS	HTS	.610	NPSNM	14	H	
30	22			NDD									HTE	CTE	.610	NBAZC	21	C	
31	22			NDD									HTS	HTS	.610	NPSNM	14	H	
31	22	45.95	5	OXP		P1	CTS	.72					HTE	CTE	.610	SBACC	25	C	
32	22			NDD									HTS	HTS	.610	NPSNM	14	H	
32	22	46.28	5	OXP		P1	CTS	.78					HTE	CTE	.610	SBACC	27	C	
33	22			NDD									HTS	HTS	.610	NPSNM	14	H	
33	22	2.10	178	DNG		P1	AV1	10.56					HTE	CTE	.610	ZBAZC	28	C	
33	22	58.45	4	OXP		P1	CTS	.71					HTE	CTE	.610	ZBAZC	28	C	
34	22			NDD									HTS	HTS	.610	NPSNM	14	H	
34	22	57.96	5	OXP		P1	CTS	.92					HTE	CTE	.610	SBACC	27	C	Senior Analyst Review
35	22			NDD									HTS	HTS	.610	NPSNM	14	H	
35	22	58.43	184	OXP		P1	CTS	.54					HTE	CTE	.610	ZBAZC	28	C	
36	22			NDD									HTS	HTS	.610	NPSNM	14	H	
36	22			NDD									HTE	CTE	.610	SBACC	27	C	
37	22			NDD									HTS	HTS	.610	NPSNM	14	H	
37	22			NDD									HTE	CTE	.610	ZBAZC	28	C	
38	22			NDD									HTS	HTS	.610	NPSNM	14	H	
38	22			NDD									HTE	CTE	.610	SBACC	27	C	
39	22			NDD									HTS	HTS	.610	NPSNM	14	H	
39	22	2.42	181	DNG		P1	AV1	11.93					HTE	CTE	.610	ZBAZC	28	C	
39	22	2.60	180	DNG		P1	AV2	21.15					HTE	CTE	.610	ZBAZC	28	C	
39	22	2.57	180	DNG		P1	AV3	1.19					HTE	CTE	.610	ZBAZC	28	C	
39	22	2.50	180	DNG		P1	AV4	3.27					HTE	CTE	.610	ZBAZC	28	C	
40	22			NDD									HTS	HTS	.610	NPSNM	14	H	
40	22	2.29	181	DNG		P1	H04	2.23					HTE	CTE	.610	ZBAZC	28	C	
41	22			NDD									HTS	HTS	.610	NPSNM	14	H	
41	22	6.36	10	PVN		P1	C09	1.00					HTE	CTE	.610	ZBAZC	28	C	Senior Analyst Review
41	22	5.01	9	PVN		P1	C07	8.94					HTE	CTE	.610	ZBAZC	28	C	Senior Analyst Review
41	22	5.75	11	PVN		P1	C05	16.90					HTE	CTE	.610	ZBAZC	28	C	Senior Analyst Review
41	22			NDF		3	C09	1.00					C09	C09	.590	ZGSMB	34	C	
41	22			NDF		3	C08	-2.06					C08	C08	.590	ZGSMB	34	C	
41	22			NDF		3	C05	16.90					C05	C06	.590	ZGSMB	34	C	
42	22	.14	68	PLP		11	HTS	.06					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
42	22			NDD									HTE	CTE	.610	SBACC	27	C	
43	22			NDD									HTS	HTS	.610	NPSNM	13	H	
43	22	.12	107	DFI		3	H05	14.01					HTE	CTE	.610	SBACC	27	C	Senior Analyst Review
43	22			NDF		4	H05	14.01					H05	H06	.610	NPSNM	45	H	
1	23	7.90	179	DNG		P1	H04	-.09					H08	HTE	.610	NBAZC	1	H	
1	23	23.23	180	DNG		P1	H04	.63					H08	HTE	.610	NBAZC	1	H	
1	23			NDD									C14	CTE	.610	SBACS	1	C	
1	23			NDD									HTS	HTS	.610	NPSNM	5	H	
1	23			NDD									H08	C14	.580	NPUM4	33	H	
1	23			NDF		4	H04	-.09					H04	H04	.610	NPSNM	45	H	
1	23			NDF		4	H04	.63					H04	H04	.610	NPSNM	45	H	
2	23			NDD									H08	HTE	.610	NBAZC	2	H	
2	23			NDD									C14	CTE	.610	SBACS	2	C	
2	23			NDD									HTS	HTS	.610	NPSNM	6	H	
2	23			NDD									H08	C14	.580	NPUM4	34	H	
3	23			NDD									H08	HTE	.610	NBAZC	1	H	
3	23			NDD									C14	CTE	.610	SBACS	1	C	
3	23			NDD									HTS	HTS	.610	NPSNM	5	H	
3	23			NDD									H08	C14	.580	NPUM4	33	H	
4	23			NDD									H08	HTE	.610	NBAZC	2	H	
4	23			NDD									C14	CTE	.610	SBACS	2	C	
4	23			NDD									HTS	HTS	.610	NPSNM	6	H	
4	23			NDD									H08	C14	.580	NPUM4	34	H	
5	23			NDD									HTS	HTS	.610	NPSNM	5	H	
5	23			NDD									HTE	CTE	.610	NBAZC	22	C	
6	23			NDD									HTS	HTS	.610	NPSNM	6	H	
6	23			NDD									HTE	CTE	.610	NBAZC	22	C	
7	23			NDD									HTS	HTS	.610	NPSNM	7	H	
7	23			NDD									HTE	CTE	.610	NBAZC	22	C	
8	23			NDD									HTS	HTS	.610	NPSNM	8	H	
8	23	45.70	187	OXP		P1	CTS	.85					HTE	CTE	.610	NBAZC	22	C	
9	23			NDD									HTS	HTS	.610	NPSNM	7	H	
9	23	47.73	185	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	22	C	
10	23			NDD									HTS	HTS	.610	NPSNM	8	H	
10	23			NDD									HTE	CTE	.610	NBAZC	22	C	
11	23			NDD									HTS	HTS	.610	NPSNM	9	H	
11	23			NDD									HTE	CTE	.610	NBAZC	22	C	
12	23			NDD									HTS	HTS	.610	NPSNM	10	H	
12	23	42.01	187	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	22	C	
13	23			NDD									HTS	HTS	.610	NPSNM	9	H	
13	23	2.39	183	DNG		P1	H02	16.77					HTE	CTE	.610	NBAZC	22	C	
13	23	48.56	186	OXP		P1	CTS	.73					HTE	CTE	.610	NBAZC	22	C	
14	23			NDD									HTS	HTS	.610	NPSNM	10	H	
14	23			NDD									HTE	CTE	.610	NBAZC	22	C	
15	23			NDD									HTS	HTS	.610	NPSNM	9	H	
15	23	58.55	186	OXP		P1	CTS	.57					HTE	CTE	.610	NBAZC	22	C	
16	23			NDD									HTS	HTS	.610	NPSNM	10	H	
16	23			NDD									HTE	CTE	.610	NBAZC	22	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
17	23			NDD									HTS	HTS	.610	NPSNM	9	H	
17	23	2.51	186	DNG		P1	C05	14.62					HTE	CTE	.610	NBAZC	22	C	
18	23			NDD									HTS	HTS	.610	NPSNM	10	H	
18	23			NDD									HTE	CTE	.610	NBAZC	22	C	
19	23			NDD									HTS	HTS	.610	NPSNM	11	H	
19	23			NDD									HTE	CTE	.610	NBAZC	22	C	
20	23			NDD									HTS	HTS	.610	NPSNM	12	H	
20	23			NDD									HTE	CTE	.610	NBAZC	22	C	
21	23			NDD									HTS	HTS	.610	NPSNM	13	H	
21	23			NDD									HTE	CTE	.610	NBAZC	22	C	
22	23			NDD									HTS	HTS	.610	NPSNM	14	H	
22	23			NDD									HTE	CTE	.610	NBAZC	22	C	
23	23			NDD									HTS	HTS	.610	NPSNM	13	H	
23	23			NDD									HTE	CTE	.610	NBAZC	22	C	
24	23			NDD									HTS	HTS	.610	NPSNM	13	H	
24	23			NDD									HTE	CTE	.610	NBAZC	22	C	
25	23			NDD									HTS	HTS	.610	NPSNM	13	H	
25	23	51.67	186	OXP		P1	CTS	.88					HTE	CTE	.610	NBAZC	22	C	
26	23			NDD									HTS	HTS	.610	NPSNM	13	H	
26	23			NDD									HTE	CTE	.610	NBAZC	22	C	
27	23			NDD									HTS	HTS	.610	NPSNM	13	H	
27	23			NDD									HTE	CTE	.610	NBAZC	22	C	
28	23			NDD									HTS	HTS	.610	NPSNM	13	H	
28	23			NDD									HTE	CTE	.610	NBAZC	22	C	
29	23			NDD									HTS	HTS	.610	NPSNM	13	H	
29	23			NDD									HTE	CTE	.610	NBAZC	22	C	
30	23			NDD									HTS	HTS	.610	NPSNM	13	H	
30	23			NDD									HTE	CTE	.610	NBAZC	22	C	
31	23			NDD									HTS	HTS	.610	NPSNM	13	H	
31	23			NDD									HTE	CTE	.610	SBACC	25	C	
32	23			NDD									HTS	HTS	.610	NPSNM	13	H	
32	23	56.08	4	OXP		P1	CTS	.95					HTE	CTE	.610	SBACC	27	C	Senior Analyst Review
33	23			NDD									HTS	HTS	.610	NPSNM	13	H	
33	23	53.45	3	OXP		P1	CTS	.63					HTE	CTE	.610	ZBAZC	28	C	
34	23			NDD									HTS	HTS	.610	NPSNM	13	H	
34	23	58.72	6	OXP		P1	CTS	.89					HTE	CTE	.610	SBACC	27	C	
35	23			NDD									HTS	HTS	.610	NPSNM	13	H	
35	23	57.47	2	OXP		P1	CTS	.63					HTE	CTE	.610	ZBAZC	28	C	
36	23			NDD									HTS	HTS	.610	NPSNM	13	H	
36	23			NDD									HTE	CTE	.610	SBACC	27	C	
37	23			NDD									HTS	HTS	.610	NPSNM	13	H	
37	23	2.34	178	DNG		P1	AV1	13.07					HTE	CTE	.610	ZBAZC	28	C	
38	23			NDD									HTS	HTS	.610	NPSNM	13	H	
38	23			NDD									HTE	CTE	.610	SBACC	27	C	
39	23			NDD									HTS	HTS	.610	NPSNM	13	H	
39	23	2.06	179	DNG		P1	AV2	21.72					HTE	CTE	.610	ZBAZC	28	C	
39	23	2.40	182	DNG		P1	AV4	3.01					HTE	CTE	.610	ZBAZC	28	C	
40	23			NDD									HTS	HTS	.610	NPSNM	13	H	
40	23	2.69	180	DNG		P1	C12	-.85					HTE	CTE	.610	SBACC	27	C	
41	23			NDD									HTS	HTS	.610	NPSNM	14	H	
41	23	8.25	11	PVN		P1	C09	5.73					HTE	CTE	.610	ZBAZC	28	C	Senior Analyst Review
41	23	2.65	6	RMB		P1	C06	-.22					HTE	CTE	.610	ZBAZC	28	C	Senior Analyst Review
41	23	58.02	183	OXP		P1	CTS	.61					HTE	CTE	.610	ZBAZC	28	C	
41	23			NDF		4	C06	-.22					C06	C06	.610	ZPSMB	33	C	
41	23			NDF		3	C09	5.73					C09	C10	.590	ZGSMB	34	C	
42	23			NDD									HTS	HTS	.610	NPSNM	14	H	
42	23			NDD									HTE	CTE	.610	ZBAZC	28	C	
43	23	.14	71	PLP		11	HTS	.09					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
43	23			NDD									HTE	CTE	.610	SBACC	27	C	
44	23	.15	64	PLP		11	HTS	.00					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
44	23			NDD									HTE	CTE	.610	SBACC	27	C	
1	24	5.95	180	DNG		P1	H04	-.12					H08	HTE	.610	NBAZC	1	H	
1	24	19.38	179	DNG		P1	H04	.66					H08	HTE	.610	NBAZC	1	H	
1	24			NDD									C14	CTE	.610	SBACS	1	C	
1	24			NDD									HTS	HTS	.610	NPSNM	5	H	
1	24			NDD									H08	C14	.580	NPUM4	33	H	
1	24			NDF		4	H04	-.12					H04	H04	.610	NPSNM	45	H	
1	24			NDF		4	H04	.66					H04	H04	.610	NPSNM	45	H	
2	24			NDD									H08	HTE	.610	NBAZC	2	H	
2	24			NDD									C14	CTE	.610	SBACS	2	C	
2	24			NDD									HTS	HTS	.610	NPSNM	6	H	
2	24			NDD									H08	C14	.580	NPUM4	34	H	
3	24			NDD									H08	HTE	.610	NBAZC	1	H	
3	24			NDD									C14	CTE	.610	SBACS	1	C	
3	24			NDD									HTS	HTS	.610	NPSNM	5	H	
3	24			NDD									H08	C14	.580	NPUM4	33	H	
4	24			NDD									H08	HTE	.610	NBAZC	2	H	
4	24			NDD									C14	CTE	.610	SBACS	2	C	
4	24			NDD									HTS	HTS	.610	NPSNM	6	H	
4	24			NDD									H08	C14	.580	NPUM4	34	H	
5	24			NDD									HTS	HTS	.610	NPSNM	5	H	
5	24			NDD									HTE	CTE	.610	NBAZC	21	C	
6	24			NDD									HTS	HTS	.610	NPSNM	6	H	
6	24	48.01	186	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	21	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
7	24			NDD									HTS	HTS	.610	NPSNM	7	H	
7	24			NDD									HTE	CTE	.610	NBAZC	21	C	
8	24			NDD									HTS	HTS	.610	NPSNM	8	H	
8	24			NDD									HTE	CTE	.610	NBAZC	21	C	
9	24			NDD									HTS	HTS	.610	NPSNM	7	H	
9	24	34.57	5	OXP	P1	CTS		.57					HTE	CTE	.610	NBAZC	21	C	
10	24			NDD									HTS	HTS	.610	NPSNM	8	H	
10	24	4.01	13	PVN	P1	C05		-.05					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
10	24	4.77	15	PVN	P1	C04		-.06					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
10	24	5.11	11	PVN	P1	C03		-.06					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
10	24	3.87	10	PVN	P1	C02		-.05					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
10	24	5.33	10	PVN	P1	C01		-.03					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
10	24			NDF		3	C05	-.05					C05	C05	.590	ZGSMB	34	C	Accept All Data Failure
10	24			NDF		3	C04	-.06					C04	C04	.590	ZGSMB	34	C	Accept All Data Failure
10	24			NDF		3	C03	-.06					C03	C03	.590	ZGSMB	34	C	Accept All Data Failure
10	24			NDF		3	C02	-.05					C02	C02	.590	ZGSMB	34	C	Accept All Data Failure
10	24			NDF		3	C01	-.03					C01	C01	.590	ZGSMB	34	C	Accept All Data Failure
11	24			NDD									HTS	HTS	.610	NPSNM	9	H	
11	24			NDD									HTE	CTE	.610	NBAZC	21	C	
12	24			NDD									HTS	HTS	.610	NPSNM	10	H	
12	24			NDD									HTE	CTE	.610	NBAZC	21	C	
13	24			NDD									HTS	HTS	.610	NPSNM	9	H	
13	24			NDD									HTE	CTE	.610	NBAZC	21	C	
14	24			NDD									HTS	HTS	.610	NPSNM	10	H	
14	24			NDD									HTE	CTE	.610	NBAZC	21	C	
15	24			NDD									HTS	HTS	.610	NPSNM	9	H	
15	24	.15	103	DFI		3	C10	-1.38					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
15	24	65.70	6	OXP	P1	CTS		.83					HTE	CTE	.610	NBAZC	21	C	
15	24			NDF		4	C10	-1.38					C10	C10	.610	NPSNM	31	C	Senior Analyst Review
16	24			NDD									HTS	HTS	.610	NPSNM	10	H	
16	24			NDD									HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
17	24			NDD									HTS	HTS	.610	NPSNM	9	H	
17	24	2.60	180	DNG	P1	AV1		5.89					HTE	CTE	.610	NBAZC	21	C	
17	24	2.46	181	DNG	P1	AV1		6.30					HTE	CTE	.610	NBAZC	21	C	
18	24			NDD									HTS	HTS	.610	NPSNM	10	H	
18	24			NDD									HTE	CTE	.610	NBAZC	21	C	
19	24			NDD									HTS	HTS	.610	NPSNM	11	H	
19	24			NDD									HTE	CTE	.610	NBAZC	21	C	
20	24			NDD									HTS	HTS	.610	NPSNM	12	H	
20	24			NDD									HTE	CTE	.610	NBAZC	21	C	
21	24			NDD									HTS	HTS	.610	NPSNM	13	H	
21	24	2.79	182	DNG	P1	H07		40.39					HTE	CTE	.610	NBAZC	21	C	
22	24			NDD									HTS	HTS	.610	NPSNM	14	H	
22	24			NDD									HTE	CTE	.610	NBAZC	21	C	
23	24			NDD									HTS	HTS	.610	NPSNM	14	H	
23	24			NDD									HTE	CTE	.610	NBAZC	21	C	
24	24			NDD									HTS	HTS	.610	NPSNM	14	H	
24	24	4.00	181	DNG	P1	H03		29.64					HTE	CTE	.610	NBAZC	21	C	
24	24	2.40	182	DNG	P1	H04		18.54					HTE	CTE	.610	NBAZC	21	C	
24	24	61.04	6	OXP	P1	CTS		.77					HTE	CTE	.610	NBAZC	21	C	
25	24			NDD									HTS	HTS	.610	NPSNM	14	H	
25	24			NDD									HTE	CTE	.610	NBAZC	21	C	
26	24			NDD									HTS	HTS	.610	NPSNM	14	H	
26	24	49.52	6	OXP	P1	CTS		.50					HTE	CTE	.610	NBAZC	21	C	
27	24			NDD									HTS	HTS	.610	NPSNM	14	H	
27	24			NDD									HTE	CTE	.610	NBAZC	21	C	
28	24			NDD									HTS	HTS	.610	NPSNM	14	H	
28	24	2.53	182	DNG	P1	AV2		8.26					HTE	CTE	.610	NBAZC	21	C	
28	24	2.15	183	DNG	P1	AV4		8.71					HTE	CTE	.610	NBAZC	21	C	
29	24			NDD									HTS	HTS	.610	NPSNM	14	H	
29	24			NDD									HTE	CTE	.610	NBAZC	21	C	
30	24			NDD									HTS	HTS	.610	NPSNM	14	H	
30	24	58.91	5	OXP	P1	CTS		.91					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
31	24			NDD									HTS	HTS	.610	NPSNM	14	H	
31	24			NDD									HTE	CTE	.610	SBACC	25	C	
32	24			NDD									HTS	HTS	.610	NPSNM	14	H	
32	24			NDD									HTE	CTE	.610	SBACC	27	C	
33	24			NDD									HTS	HTS	.610	NPSNM	14	H	
33	24			NDD									HTE	CTE	.610	ZBAZC	28	C	
34	24			NDD									HTS	HTS	.610	NPSNM	14	H	
34	24			NDD									HTE	CTE	.610	SBACC	27	C	
35	24			NDD									HTS	HTS	.610	NPSNM	14	H	
35	24			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	24			NDD									HTS	HTS	.610	NPSNM	14	H	
36	24			NDD									HTE	CTE	.610	SBACC	27	C	
37	24			NDD									HTS	HTS	.610	NPSNM	14	H	
37	24	2.16	179	DNG	P1	AV1		12.66					HTE	CTE	.610	ZBAZC	28	C	
38	24			NDD									HTS	HTS	.610	NPSNM	14	H	
38	24			NDD									HTE	CTE	.610	SBACC	27	C	
39	24			NDD									HTS	HTS	.610	NPSNM	14	H	
39	24	2.39	180	DNG	P1	AV1		12.40					HTE	CTE	.610	ZBAZC	28	C	
39	24	4.62	180	DNG	P1	AV2		13.32					HTE	CTE	.610	ZBAZC	28	C	
39	24	2.82	179	DNG	P1	AV4		3.46					HTE	CTE	.610	ZBAZC	28	C	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
40	24			NDD									HTS	HTS	.610	NPSNM	14	H	
40	24	17.98	12	PVN		P1	C10	-.24					HTE	CTE	.610	SBACC	25	C	Senior Analyst Review
40	24			NDF		3	C10	-.24					C10	C10	.590	ZGSMB	34	C	
41	24			NDD									HTS	HTS	.610	NPSNM	14	H	
41	24			NDD									HTE	CTE	.610	ZBAZC	30	C	
42	24			NDD									HTS	HTS	.610	NPSNM	14	H	
42	24			NDD									HTE	CTE	.610	ZBAZC	28	C	
43	24			NDD									HTS	HTS	.610	NPSNM	14	H	
43	24			NDD									HTE	CTE	.610	ZBAZC	28	C	
44	24			NDD									HTS	HTS	.610	NPSNM	13	H	
44	24			NDD									HTE	CTE	.610	SBACC	27	C	
1	25	2.38	181	DNG		P1	H04	-.06					H08	HTE	.610	NBAZC	1	H	
1	25	12.77	180	DNG		P1	H04	.66					H08	HTE	.610	NBAZC	1	H	
1	25			NDD									C14	CTE	.610	SBACS	1	C	
1	25			NDD									HTS	HTS	.610	NPSNM	5	H	
1	25			NDD									H08	C14	.580	NPUM4	33	H	
1	25			NDF		4	H04	-.06					H04	H04	.610	NPSNM	45	H	
1	25			NDF		4	H04	.66					H04	H04	.610	NPSNM	45	H	
2	25			NDD									H08	HTE	.610	NBAZC	2	H	
2	25			NDD									C14	CTE	.610	SBACS	2	C	
2	25			NDD									HTS	HTS	.610	NPSNM	6	H	
2	25			NDD									H08	C14	.580	NPUM4	34	H	
3	25			NDD									H08	HTE	.610	NBAZC	1	H	
3	25			NDD									C14	CTE	.610	SBACS	1	C	
3	25			NDD									HTS	HTS	.610	NPSNM	5	H	
3	25			NDD									H08	C14	.580	NPUM4	33	H	
4	25			NDD									H08	HTE	.610	NBAZC	2	H	
4	25			NDD									C14	CTE	.610	SBACS	2	C	
4	25			NDD									HTS	HTS	.610	NPSNM	6	H	
4	25			NDD									H08	C14	.580	NPUM4	34	H	
5	25			NDD									HTS	HTS	.610	NPSNM	5	H	
5	25			NDD									HTE	CTE	.610	NBAZC	22	C	
6	25			NDD									HTS	HTS	.610	NPSNM	6	H	
6	25			NDD									HTE	CTE	.610	NBAZC	22	C	
7	25			NDD									HTS	HTS	.610	NPSNM	7	H	
7	25	36.09	186	OXP		P1	CTS	.77					HTE	CTE	.610	NBAZC	22	C	
8	25			NDD									HTS	HTS	.610	NPSNM	8	H	
8	25			NDD									HTE	CTE	.610	NBAZC	22	C	
9	25			NDD									HTS	HTS	.610	NPSNM	7	H	
9	25			NDD									HTE	CTE	.610	NBAZC	22	C	
10	25			NDD									HTS	HTS	.610	NPSNM	8	H	
10	25	50.67	187	OXP		P1	CTS	.76					HTE	CTE	.610	NBAZC	22	C	
11	25			NDD									HTS	HTS	.610	NPSNM	9	H	
11	25	41.01	188	OXP		P1	CTS	.75					HTE	CTE	.610	NBAZC	22	C	
12	25			NDD									HTS	HTS	.610	NPSNM	10	H	
12	25			NDD									HTE	CTE	.610	NBAZC	22	C	
13	25			NDD									HTS	HTS	.610	NPSNM	9	H	
13	25	54.66	185	OXP		P1	CTS	.89					HTE	CTE	.610	NBAZC	22	C	
14	25			NDD									HTS	HTS	.610	NPSNM	10	H	
14	25	59.64	189	OXP		P1	CTS	.92					HTE	CTE	.610	NBAZC	22	C	Senior Analyst Review
15	25			NDD									HTS	HTS	.610	NPSNM	9	H	
15	25	48.52	187	OXP		P1	CTS	.93					HTE	CTE	.610	NBAZC	22	C	Senior Analyst Review
16	25			NDD									HTS	HTS	.610	NPSNM	10	H	
16	25			NDD									HTE	CTE	.610	NBAZC	22	C	
17	25			NDD									HTS	HTS	.610	NPSNM	9	H	
17	25			NDD									HTE	CTE	.610	NBAZC	22	C	
18	25			NDD									HTS	HTS	.610	NPSNM	10	H	
18	25			NDD									HTE	CTE	.610	NBAZC	22	C	
19	25			NDD									HTS	HTS	.610	NPSNM	11	H	
19	25			NDD									HTE	CTE	.610	NBAZC	22	C	
20	25			NDD									HTS	HTS	.610	NPSNM	12	H	
20	25			NDD									HTE	CTE	.610	NBAZC	22	C	
21	25			NDD									HTS	HTS	.610	NPSNM	13	H	
21	25			NDD									HTE	CTE	.610	NBAZC	22	C	
22	25			NDD									HTS	HTS	.610	NPSNM	14	H	
22	25			NDD									HTE	CTE	.610	NBAZC	22	C	
23	25			NDD									HTS	HTS	.610	NPSNM	15	H	
23	25	54.96	186	OXP		P1	CTS	.81					HTE	CTE	.610	NBAZC	22	C	
24	25			NDD									HTS	HTS	.610	NPSNM	15	H	
24	25	2.72	180	DNG		P1	C11	1.94					HTE	CTE	.610	NBAZC	22	C	
24	25	51.41	188	OXP		P1	CTS	.83					HTE	CTE	.610	NBAZC	22	C	
25	25			NDD									HTS	HTS	.610	NPSNM	15	H	
25	25			NDD									HTE	CTE	.610	NBAZC	22	C	
26	25			NDD									HTS	HTS	.610	NPSNM	15	H	
26	25			NDD									HTE	CTE	.610	NBAZC	22	C	
27	25			NDD									HTS	HTS	.610	NPSNM	15	H	
27	25			NDD									HTE	CTE	.610	NBAZC	22	C	
28	25			NDD									HTS	HTS	.610	NPSNM	15	H	
28	25	2.21	182	DNG		P1	H08	17.01					HTE	CTE	.610	NBAZC	22	C	
28	25	2.26	181	DNG		P1	AV2	9.02					HTE	CTE	.610	NBAZC	22	C	
28	25	2.23	181	DNG		P1	AV4	8.48					HTE	CTE	.610	NBAZC	22	C	
29	25			NDD									HTS	HTS	.610	NPSNM	15	H	
29	25			NDD									HTE	CTE	.610	NBAZC	22	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
30	25			NDD									HTS	HTS	.610	NPSNM	15	H	
30	25			NDD									HTE	CTE	.610	NBAZC	22	C	
31	25			NDD									HTS	HTS	.610	NPSNM	15	H	
31	25			NDD									HTE	CTE	.610	SBACC	25	C	
32	25			NDD									HTS	HTS	.610	NPSNM	15	H	
32	25			NDD									HTE	CTE	.610	SBACC	27	C	
33	25			NDD									HTS	HTS	.610	NPSNM	15	H	
33	25			NDD									HTE	CTE	.610	ZBAZC	28	C	
34	25			NDD									HTS	HTS	.610	NPSNM	15	H	
34	25	63.06	6	OXP	P1	CTS		.89					HTE	CTE	.610	SBACC	27	C	
35	25			NDD									HTS	HTS	.610	NPSNM	13	H	
35	25	67.60	4	OXP	P1	CTS		.77					HTE	CTE	.610	ZBAZC	28	C	
36	25			NDD									HTS	HTS	.610	NPSNM	13	H	
36	25			NDD									HTE	CTE	.610	SBACC	27	C	
37	25			NDD									HTS	HTS	.610	NPSNM	13	H	
37	25	2.23	179	ONG	P1	AV1		13.59					HTE	CTE	.610	ZBAZC	28	C	
38	25			NDD									HTS	HTS	.610	NPSNM	13	H	
38	25	56.24	4	OXP	P1	CTS		.77					HTE	CTE	.610	SBACC	27	C	
39	25			NDD									HTS	HTS	.610	NPSNM	13	H	
39	25			NDD									HTE	CTE	.610	NBAZC	26	C	
40	25			NDD									HTS	HTS	.610	NPSNM	13	H	
40	25			NDD									HTE	CTE	.610	SBACC	25	C	
41	25			NDD									HTS	HTS	.610	NPSNM	13	H	
41	25			NDD									HTE	CTE	.610	ZBAZC	30	C	
42	25			NDD									HTS	HTS	.610	NPSNM	13	H	
42	25			NDD									HTE	CTE	.610	SBACC	29	C	
43	25	.05	59	PLP		11	HTS	.23					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
43	25	52.77	184	OXP	P1	CTS		.55					HTE	CTE	.610	ZBAZC	28	C	
44	25	.12	61	PLP		11	HTS	.06					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
44	25			NDD									HTE	CTE	.610	SBACC	27	C	
45	25	.18	70	PLP		11	HTS	.22					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
45	25			NDD									HTE	CTE	.610	SBACC	27	C	
1	26	3.82	181	DNG	P1	H04		-.09					H08	HTE	.610	NBAZC	1	H	
1	26	14.59	179	DNG	P1	H04		.69					H08	HTE	.610	NBAZC	1	H	
1	26			NDD									C14	CTE	.610	SBACS	1	C	
1	26			NDD									HTS	HTS	.610	NPSNM	5	H	
1	26			NDD									H08	C14	.580	NPUM4	33	H	
1	26			NDF		4	H04	-.09					H04	H04	.610	NPSNM	45	H	
1	26			NDF		4	H04	.69					H04	H04	.610	NPSNM	45	H	
2	26			NDD									H08	HTE	.610	NBAZC	2	H	
2	26			NDD									C14	CTE	.610	SBACS	2	C	
2	26			NDD									HTS	HTS	.610	NPSNM	6	H	
2	26			NDD									H08	C14	.580	NPUM4	34	H	
3	26			NDD									H08	HTE	.610	NBAZC	1	H	
3	26			NDD									C14	CTE	.610	SBACS	1	C	
3	26			NDD									HTS	HTS	.610	NPSNM	5	H	
3	26			NDD									H08	C14	.580	NPUM4	33	H	
4	26			NDD									H08	HTE	.610	NBAZC	2	H	
4	26			NDD									C14	CTE	.610	SBACS	2	C	
4	26			NDD									HTS	HTS	.610	NPSNM	6	H	
4	26			NDD									H08	C14	.580	NPUM4	34	H	
5	26			NDD									HTS	HTS	.610	NPSNM	5	H	
5	26	2.17	181	DNG	P1	H03		34.11					HTE	CTE	.610	NBAZC	21	C	
6	26			NDD									HTS	HTS	.610	NPSNM	6	H	
6	26			NDD									HTE	CTE	.610	NBAZC	21	C	
7	26			NDD									HTS	HTS	.610	NPSNM	7	H	
7	26			NDD									HTE	CTE	.610	NBAZC	21	C	
8	26			NDD									HTS	HTS	.610	NPSNM	8	H	
8	26	56.38	5	OXP	P1	CTS		.72					HTE	CTE	.610	NBAZC	21	C	
9	26			NDD									HTS	HTS	.610	NPSNM	7	H	
9	26	42.04	5	OXP	P1	CTS		.81					HTE	CTE	.610	NBAZC	21	C	
10	26			NDD									HTS	HTS	.610	NPSNM	8	H	
10	26	47.20	7	OXP	P1	CTS		.61					HTE	CTE	.610	NBAZC	21	C	
11	26			NDD									HTS	HTS	.610	NPSNM	9	H	
11	26	47.13	5	OXP	P1	CTS		.58					HTE	CTE	.610	NBAZC	21	C	
12	26			NDD									HTS	HTS	.610	NPSNM	10	H	
12	26	2.84	185	DNG	P1	H03		18.56					HTE	CTE	.610	NBAZC	21	C	
13	26			NDD									HTS	HTS	.610	NPSNM	9	H	
13	26	57.28	6	OXP	P1	CTS		.78					HTE	CTE	.610	NBAZC	21	C	
14	26			NDD									HTS	HTS	.610	NPSNM	10	H	
14	26	2.27	184	DNG	P1	H05		30.30					HTE	CTE	.610	NBAZC	21	C	
15	26			NDD									HTS	HTS	.610	NPSNM	9	H	
15	26	2.27	184	DNG	P1	C09		5.62					HTE	CTE	.610	NBAZC	21	C	
16	26			NDD									HTS	HTS	.610	NPSNM	10	H	
16	26	2.08	185	DNG	P1	H05		12.48					HTE	CTE	.610	NBAZC	21	C	
16	26	4.35	185	DNG	P1	H06		6.94					HTE	CTE	.610	NBAZC	21	C	
16	26	6.79	184	DNG	P1	H08		.37					HTE	CTE	.610	NBAZC	21	C	
16	26			NDF		4	H08	.37					H08	H08	.610	NPSNM	45	H	
17	26			NDD									HTS	HTS	.610	NPSNM	9	H	
17	26			NDD									HTE	CTE	.610	NBAZC	21	C	
18	26			NDD									HTS	HTS	.610	NPSNM	10	H	
18	26			NDD									HTE	CTE	.610	NBAZC	21	C	
19	26			NDD									HTS	HTS	.610	NPSNM	11	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	26			NDD									HTE	CTE	.610	NBAZC	21	C	
20	26			NDD									HTS	HTS	.610	NPSNM	12	H	
20	26			NDD									HTE	CTE	.610	NBAZC	21	C	
21	26			NDD									HTS	HTS	.610	NPSNM	13	H	
21	26			NDD									HTE	CTE	.610	NBAZC	21	C	
22	26			NDD									HTS	HTS	.610	NPSNM	14	H	
22	26			NDD									HTE	CTE	.610	NBAZC	21	C	
23	26			NDD									HTS	HTS	.610	NPSNM	16	H	
23	26			NDD									HTE	CTE	.610	NBAZC	21	C	
24	26			NDD									HTS	HTS	.610	NPSNM	16	H	
24	26			NDD									HTE	CTE	.610	NBAZC	21	C	
25	26			NDD									HTS	HTS	.610	NPSNM	16	H	
25	26	57.18	7	OXP	P1	CTS		.97					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
26	26			NDD									HTS	HTS	.610	NPSNM	16	H	
26	26			NDD									HTE	CTE	.610	NBAZC	21	C	
27	26			NDD									HTS	HTS	.610	NPSNM	16	H	
27	26			NDD									HTE	CTE	.610	NBAZC	21	C	
28	26			NDD									HTS	HTS	.610	NPSNM	16	H	
28	26	2.01	180	DNG	P1	AV2		8.34					HTE	CTE	.610	NBAZC	21	C	
28	26	2.08	181	DNG	P1	AV4		8.60					HTE	CTE	.610	NBAZC	21	C	
29	26			NDD									HTS	HTS	.610	NPSNM	16	H	
29	26	.32	78	DFI		3	C01	17.64					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
29	26			NDF		4	C02	-2.44					C02	C02	.610	NPSNM	31	C	Senior Analyst Review
30	26			NDD									HTS	HTS	.610	NPSNM	16	H	
30	26			NDD									HTE	CTE	.610	NBAZC	21	C	
31	26			NDD									HTS	HTS	.610	NPSNM	16	H	
31	26	53.74	5	OXP	P1	CTS		.62					HTE	CTE	.610	SBACC	25	C	
32	26			NDD									HTS	HTS	.610	NPSNM	16	H	
32	26			NDD									HTE	CTE	.610	SBACC	27	C	
33	26			NDD									HTS	HTS	.610	NPSNM	16	H	
33	26			NDD									HTE	CTE	.610	ZBAZC	28	C	
34	26			NDD									HTS	HTS	.610	NPSNM	14	H	
34	26	52.00	5	OXP	P1	CTS		.73					HTE	CTE	.610	SBACC	27	C	
35	26			NDD									HTS	HTS	.610	NPSNM	14	H	
35	26			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	26			NDD									HTS	HTS	.610	NPSNM	14	H	
36	26			NDD									HTE	CTE	.610	SBACC	27	C	
37	26			NDD									HTS	HTS	.610	NPSNM	14	H	
37	26	64.85	184	OXP	P1	CTS		.76					HTE	CTE	.610	ZBAZC	28	C	
38	26			NDD									HTS	HTS	.610	NPSNM	14	H	
38	26			NDD									HTE	CTE	.610	SBACC	27	C	
39	26			NDD									HTS	HTS	.610	NPSNM	14	H	
39	26			NDD									HTE	CTE	.610	NBAZC	26	C	
40	26			NDD									HTS	HTS	.610	NPSNM	14	H	
40	26			NDD									HTE	CTE	.610	SBACC	25	C	
41	26			NDD									HTS	HTS	.610	NPSNM	14	H	
41	26	6.83	13	PVN	P1		C09	1.83					HTE	CTE	.610	ZBAZC	30	C	Senior Analyst Review
41	26			NDF		3	C09	1.83					C08	C10	.590	ZGSMB	34	C	
42	26			NDD									HTS	HTS	.610	NPSNM	14	H	
42	26			NDD									HTE	CTE	.610	SBACC	29	C	
43	26	.05	55	PLP		11	HTS	.22					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
43	26			NDD									HTE	CTE	.610	ZBAZC	28	C	
44	26			NDD									HTS	HTS	.610	NPSNM	14	H	
44	26			NDD									HTE	CTE	.610	ZBAZC	28	C	
45	26	.13	69	PLP		11	HTS	.13					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
45	26			NDD									HTE	CTE	.610	SBACC	27	C	
46	26			NDD									HTS	HTS	.610	NPSNM	15	H	
46	26	51.51	4	OXP	P1	CTS		.52					HTE	CTE	.610	SBACC	27	C	
1	27	3.76	180	DNG	P1	H04		-.12					H08	HTE	.610	NBAZC	1	H	
1	27	4.54	182	DNG	P1	H04		.63					H08	HTE	.610	NBAZC	1	H	
1	27			NDD									C14	CTE	.610	SBACS	1	C	
1	27			NDD									HTS	HTS	.610	NPSNM	5	H	
1	27			RBD									H08	C14	.580	NPUM4	33	H	DOM Failed - Excessive Spiking or Parasitic Noise
1	27			NDD									H08	C14	.580	NPUM4	35	H	
1	27			NDF		4	H04	-.12					H04	H04	.610	NPSNM	45	H	
1	27			NDF		4	H04	.63					H04	H04	.610	NPSNM	45	H	
2	27			NDD									H08	HTE	.610	NBAZC	2	H	
2	27			NDD									C14	CTE	.610	SBACS	2	C	
2	27			NDD									HTS	HTS	.610	NPSNM	6	H	
2	27			NDD									H08	C14	.580	NPUM4	34	H	
3	27			NDD									H08	HTE	.610	NBAZC	1	H	
3	27			NDD									C14	CTE	.610	SBACS	1	C	
3	27			NDD									HTS	HTS	.610	NPSNM	5	H	
3	27			NDD									H08	C14	.580	NPUM4	33	H	
4	27			NDD									H08	HTE	.610	NBAZC	2	H	
4	27			NDD									C14	CTE	.610	SBACS	2	C	
4	27			NDD									HTS	HTS	.610	NPSNM	6	H	
4	27			NDD									H08	C14	.580	NPUM4	34	H	
5	27			NDD									HTS	HTS	.610	NPSNM	5	H	
5	27	1.08	78	MBM		6	H03	6.02					HTE	CTE	.610	NBAZC	22	C	Senior Analyst Review
6	27			NDD									HTS	HTS	.610	NPSNM	6	H	
6	27			NDD									HTE	CTE	.610	NBAZC	22	C	
7	27			NDD									HTS	HTS	.610	NPSNM	7	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
7	27			NDD									HTE	CTE	.610	NBAZC	22	C	
8	27			NDD									HTS	HTS	.610	NPSNM	8	H	
8	27	59.49	187	OXP		P1	CTS	.86					HTE	CTE	.610	NBAZC	22	C	
9	27			NDD									HTS	HTS	.610	NPSNM	7	H	
9	27	2.05	181	DNG		P1	H05	32.68					HTE	CTE	.610	NBAZC	22	C	
9	27	44.67	185	OXP		P1	CTS	.89					HTE	CTE	.610	NBAZC	22	C	
10	27			NDD									HTS	HTS	.610	NPSNM	8	H	
10	27			NDD									HTE	CTE	.610	NBAZC	22	C	
11	27			NDD									HTS	HTS	.610	NPSNM	9	H	
11	27			NDD									HTE	CTE	.610	NBAZC	22	C	
12	27			NDD									HTS	HTS	.610	NPSNM	10	H	
12	27	51.69	186	OXP		P1	CTS	.79					HTE	CTE	.610	NBAZC	22	C	
13	27			NDD									HTS	HTS	.610	NPSNM	9	H	
13	27	59.77	185	OXP		P1	CTS	.88					HTE	CTE	.610	NBAZC	22	C	
14	27			NDD									HTS	HTS	.610	NPSNM	10	H	
14	27			NDD									HTE	CTE	.610	NBAZC	22	C	
15	27			NDD									HTS	HTS	.610	NPSNM	9	H	
15	27	2.96	180	DNG		P1	H04	35.23					HTE	CTE	.610	NBAZC	22	C	
16	27			NDD									HTS	HTS	.610	NPSNM	10	H	
16	27	3.22	183	DNG		P1	H06	8.98					HTE	CTE	.610	NBAZC	22	C	
17	27			NDD									HTS	HTS	.610	NPSNM	9	H	
17	27			NDD									HTE	CTE	.610	NBAZC	22	C	
18	27			NDD									HTS	HTS	.610	NPSNM	10	H	
18	27			NDD									HTE	CTE	.610	NBAZC	22	C	
19	27			NDD									HTS	HTS	.610	NPSNM	11	H	
19	27	2.26	183	DNG		P1	H05	26.06					HTE	CTE	.610	NBAZC	22	C	
19	27	4.69	182	DNG		P1	C12	25.48					HTE	CTE	.610	NBAZC	22	C	
20	27			NDD									HTS	HTS	.610	NPSNM	12	H	
20	27			NDD									HTE	CTE	.610	NBAZC	22	C	
21	27			NDD									HTS	HTS	.610	NPSNM	13	H	
21	27			NDD									HTE	CTE	.610	NBAZC	22	C	
22	27			NDD									HTS	HTS	.610	NPSNM	14	H	
22	27	3.34	183	DNG		P1	H04	14.33					HTE	CTE	.610	NBAZC	22	C	
23	27			NDD									HTS	HTS	.610	NPSNM	15	H	
23	27	43.59	185	OXP		P1	CTS	.97					HTE	CTE	.610	NBAZC	22	C	Senior Analyst Review
24	27			NDD									HTS	HTS	.610	NPSNM	15	H	
24	27	67.54	189	OXP		P1	CTS	.86					HTE	CTE	.610	NBAZC	22	C	
25	27			NDD									HTS	HTS	.610	NPSNM	15	H	
25	27	55.64	186	OXP		P1	CTS	.82					HTE	CTE	.610	NBAZC	22	C	
26	27			NDD									HTS	HTS	.610	NPSNM	15	H	
26	27			NDD									HTE	CTE	.610	NBAZC	22	C	
27	27			NDD									HTS	HTS	.610	NPSNM	15	H	
27	27			NDD									HTE	CTE	.610	NBAZC	22	C	
28	27			NDD									HTS	HTS	.610	NPSNM	15	H	
28	27	2.18	183	DNG		P1	H02	3.50					HTE	CTE	.610	NBAZC	22	C	
28	27	2.48	183	DNG		P1	H02	4.13					HTE	CTE	.610	NBAZC	22	C	
29	27			NDD									HTS	HTS	.610	NPSNM	15	H	
29	27	.19	188	DFI		3	H03	17.16					HTE	CTE	.610	NBAZC	22	C	Senior Analyst Review
29	27	13.75	182	DNG		P1	C05	14.57					HTE	CTE	.610	NBAZC	22	C	
29	27			NDF		4	C05	14.57					C05	C06	.610	NPSNM	31	C	
29	27			NDF		4	H03	17.16					H03	H04	.610	NPSNM	45	H	Senior Analyst Review
30	27			NDD									HTS	HTS	.610	NPSNM	15	H	
30	27			NDD									HTE	CTE	.610	NBAZC	22	C	
31	27			NDD									HTS	HTS	.610	NPSNM	15	H	
31	27			NDD									HTE	CTE	.610	SBACC	25	C	
32	27			NDD									HTS	HTS	.610	NPSNM	15	H	
32	27	43.65	4	OXP		P1	CTS	.64					HTE	CTE	.610	SBACC	27	C	
33	27			NDD									HTS	HTS	.610	NPSNM	15	H	
33	27			NDD									HTE	CTE	.610	ZBAZC	28	C	
34	27			NDD									HTS	HTS	.610	NPSNM	15	H	
34	27	42.96	4	OXP		P1	CTS	.67					HTE	CTE	.610	SBACC	27	C	
35	27			NDD									HTS	HTS	.610	NPSNM	15	H	
35	27			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	27			NDD									HTS	HTS	.610	NPSNM	15	H	
36	27			NDD									HTE	CTE	.610	SBACC	27	C	
37	27			NDD									HTS	HTS	.610	NPSNM	15	H	
37	27	2.32	180	DNG		P1	AV1	13.40					HTE	CTE	.610	ZBAZC	28	C	
38	27			NDD									HTS	HTS	.610	NPSNM	15	H	
38	27			NDD									HTE	CTE	.610	SBACC	27	C	
39	27			NDD									HTS	HTS	.610	NPSNM	15	H	
39	27			NDD									HTE	CTE	.610	NBAZC	26	C	
40	27			NDD									HTS	HTS	.610	NPSNM	15	H	
40	27	21.47	13	PVN		P1	C09	-.27					HTE	CTE	.610	SBACC	25	C	Senior Analyst Review
40	27			NDF		3	C09	-.27					C09	C09	.590	ZGSMB	34	C	
41	27			NDD									HTS	HTS	.610	NPSNM	15	H	
41	27			NDD									HTE	CTE	.610	ZBAZC	30	C	
42	27			NDD									HTS	HTS	.610	NPSNM	15	H	
42	27			NDD									HTE	CTE	.610	SBACC	29	C	
43	27			NDD									HTS	HTS	.610	NPSNM	15	H	
43	27			NDD									HTE	CTE	.610	ZBAZC	30	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
44	27			NDD									HTS	HTS	.610	NPSNM	15	H	
44	27			NDD									HTE	CTE	.610	ZBAZC	28	C	
45	27			NDD									HTS	HTS	.610	NPSNM	15	H	
45	27	2.65	181	DNG		P1	H03	2.47					HTE	CTE	.610	ZBAZC	28	C	
45	27	48.48	184	OXP		P1	CTS	.63					HTE	CTE	.610	ZBAZC	28	C	
46	27	.25	71	PLP		11	HTS	.14					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
46	27	54.08	5	OXP		P1	CTS	.59					HTE	CTE	.610	SBACC	29	C	
1	28	2.38	182	DNG		P1	H04	.54					H08	HTE	.610	NBAZC	1	H	
1	28			NDD									C14	CTE	.610	SBACS	1	C	
1	28			NDD									HTS	HTS	.610	NPSNM	5	H	
1	28			NDD									H08	C14	.580	NPUM4	33	H	
1	28			NDF		4	H04	.54					H04	H04	.610	NPSNM	45	H	
2	28			NDD									H08	HTE	.610	NBAZC	2	H	
2	28			NDD									C14	CTE	.610	SBACS	2	C	
2	28			NDD									HTS	HTS	.610	NPSNM	6	H	
2	28			NDD									H08	C14	.580	NPUM4	34	H	
3	28			NDD									H08	HTE	.610	NBAZC	1	H	
3	28			NDD									C14	CTE	.610	SBACS	1	C	
3	28			NDD									HTS	HTS	.610	NPSNM	5	H	
3	28			NDD									H08	C14	.580	NPUM4	33	H	
4	28			NDD									H08	HTE	.610	NBAZC	2	H	
4	28			NDD									C14	CTE	.610	SBACS	2	C	
4	28			NDD									HTS	HTS	.610	NPSNM	6	H	
4	28			NDD									H08	C14	.580	NPUM4	34	H	
5	28			NDD									HTS	HTS	.610	NPSNM	5	H	
5	28			NDD									HTE	CTE	.610	NBAZC	21	C	
6	28			NDD									HTS	HTS	.610	NPSNM	6	H	
6	28			NDD									HTE	CTE	.610	NBAZC	21	C	
7	28			NDD									HTS	HTS	.610	NPSNM	7	H	
7	28			NDD									HTE	CTE	.610	NBAZC	21	C	
8	28			NDD									HTS	HTS	.610	NPSNM	8	H	
8	28			NDD									HTE	CTE	.610	NBAZC	21	C	
9	28			NDD									HTS	HTS	.610	NPSNM	7	H	
9	28			NDD									HTE	CTE	.610	NBAZC	21	C	
10	28			NDD									HTS	HTS	.610	NPSNM	8	H	
10	28			NDD									HTE	CTE	.610	NBAZC	21	C	
11	28			NDD									HTS	HTS	.610	NPSNM	9	H	
11	28	5.77	182	DNG		P1	C01	9.72					HTE	CTE	.610	NBAZC	21	C	
11	28			NDF		4	C01	9.72					C01	C02	.610	NPSNM	31	C	
12	28			NDD									HTS	HTS	.610	NPSNM	10	H	
12	28	2.07	181	DNG		P1	H05	6.41					HTE	CTE	.610	NBAZC	21	C	
12	28	2.60	181	DNG		P1	H05	22.50					HTE	CTE	.610	NBAZC	21	C	
12	28	46.02	5	OXP		P1	CTS	.64					HTE	CTE	.610	NBAZC	21	C	
13	28			NDD									HTS	HTS	.610	NPSNM	9	H	
13	28			NDD									HTE	CTE	.610	NBAZC	21	C	
14	28			NDD									HTS	HTS	.610	NPSNM	10	H	
14	28	60.17	5	OXP		P1	CTS	.50					HTE	CTE	.610	NBAZC	21	C	
15	28			NDD									HTS	HTS	.610	NPSNM	9	H	
15	28			NDD									HTE	CTE	.610	NBAZC	21	C	
16	28			NDD									HTS	HTS	.610	NPSNM	10	H	
16	28			NDD									HTE	CTE	.610	NBAZC	21	C	
17	28			NDD									HTS	HTS	.610	NPSNM	9	H	
17	28	2.98	182	DNG		P1	AV1	5.84					HTE	CTE	.610	NBAZC	21	C	
17	28	2.07	180	DNG		P1	AV1	6.18					HTE	CTE	.610	NBAZC	21	C	
17	28	47.91	6	OXP		P1	CTS	.59					HTE	CTE	.610	NBAZC	21	C	
18	28			NDD									HTS	HTS	.610	NPSNM	10	H	
18	28	2.03	183	DNG		P1	AV1	19.54					HTE	CTE	.610	NBAZC	21	C	
18	28	47.64	5	OXP		P1	CTS	.61					HTE	CTE	.610	NBAZC	21	C	
19	28			NDD									HTS	HTS	.610	NPSNM	11	H	
19	28			NDD									HTE	CTE	.610	NBAZC	21	C	
20	28			NDD									HTS	HTS	.610	NPSNM	12	H	
20	28	3.09	184	DNG		P1	H05	40.80					HTE	CTE	.610	NBAZC	21	C	
21	28			NDD									HTS	HTS	.610	NPSNM	13	H	
21	28			NDD									HTE	CTE	.610	NBAZC	21	C	
22	28			NDD									HTS	HTS	.610	NPSNM	14	H	
22	28			NDD									HTE	CTE	.610	NBAZC	21	C	
23	28			NDD									HTS	HTS	.610	NPSNM	15	H	
23	28	68.39	6	OXP		P1	CTS	.79					HTE	CTE	.610	NBAZC	21	C	
24	28			NDD									HTS	HTS	.610	NPSNM	16	H	
24	28	59.47	7	OXP		P1	CTS	.64					HTE	CTE	.610	NBAZC	21	C	
25	28			NDD									HTS	HTS	.610	NPSNM	16	H	
25	28	51.98	7	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	21	C	
26	28			NDD									HTS	HTS	.610	NPSNM	16	H	
26	28			NDD									HTE	CTE	.610	NBAZC	21	C	
27	28			NDD									HTS	HTS	.610	NPSNM	16	H	
27	28	2.24	184	DNG		P1	C02	2.46					HTE	CTE	.610	NBAZC	21	C	
28	28			NDD									HTS	HTS	.610	NPSNM	16	H	
28	28	2.08	182	DNG		P1	H08	19.00					HTE	CTE	.610	NBAZC	21	C	
28	28	2.34	182	DNG		P1	AV2	8.34					HTE	CTE	.610	NBAZC	21	C	
28	28	2.07	182	DNG		P1	AV4	8.85					HTE	CTE	.610	NBAZC	21	C	
29	28			NDD									HTS	HTS	.610	NPSNM	16	H	
29	28	.15	84	DFI		3	H01	15.93					HTE	CTE	.610	NBAZC	21	C	Senior Analyst Review
29	28			NDF		4	H01	15.93					H01	H02	.610	NPSNM	45	H	
30	28			NDD									HTS	HTS	.610	NPSNM	16	H	
30	28	49.38	5	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	21	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
31	28			NDD									HTS	HTS	.610	NPSNM	16	H	
31	28			NDD									HTE	CTE	.610	SBACC	25	C	
32	28			NDD									HTS	HTS	.610	NPSNM	16	H	
32	28			NDD									HTE	CTE	.610	SBACC	27	C	
33	28			NDD									HTS	HTS	.610	NPSNM	16	H	
33	28			NDD									HTE	CTE	.610	ZBAZC	28	C	
34	28			NDD									HTS	HTS	.610	NPSNM	16	H	
34	28			NDD									HTE	CTE	.610	SBACC	27	C	
35	28			NDD									HTS	HTS	.610	NPSNM	16	H	
35	28			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	28			NDD									HTS	HTS	.610	NPSNM	16	H	
36	28			NDD									HTE	CTE	.610	SBACC	27	C	
37	28			NDD									HTS	HTS	.610	NPSNM	16	H	
37	28	2.30	179	DNG	P1	AV1		14.11					HTE	CTE	.610	ZBAZC	28	C	
38	28			NDD									HTS	HTS	.610	NPSNM	16	H	
38	28	48.83	5	OXP	P1	CTS		.74					HTE	CTE	.610	SBACC	27	C	
39	28			NDD									HTS	HTS	.610	NPSNM	16	H	
39	28			NDD									HTE	CTE	.610	NBAZC	26	C	
40	28			NDD									HTS	HTS	.610	NPSNM	16	H	
40	28	2.36	182	DNG	P1	H05		1.44					HTE	CTE	.610	SBACC	25	C	
41	28			NDD									HTS	HTS	.610	NPSNM	16	H	
41	28			NDD									HTE	CTE	.610	ZBAZC	30	C	
42	28			NDD									HTS	HTS	.610	NPSNM	16	H	
42	28			NDD									HTE	CTE	.610	SBACC	29	C	
43	28			NDD									HTS	HTS	.610	NPSNM	16	H	
43	28			NDD									HTE	CTE	.610	ZBAZC	30	C	
44	28			NDD									HTS	HTS	.610	NPSNM	16	H	
44	28			NDD									HTE	CTE	.610	SBACC	29	C	
45	28			NDD									HTS	HTS	.610	NPSNM	16	H	
45	28	49.38	185	OXP	P1	CTS		.58					HTE	CTE	.610	ZBAZC	30	C	
46	28			NDD									HTS	HTS	.610	NPSNM	16	H	
46	28			NDD									HTE	CTE	.610	SBACC	29	C	
47	28			NDD									HTS	HTS	.610	NPSNM	15	H	
47	28	51.85	5	OXP	P1	CTS		.53					HTE	CTE	.610	SBACC	29	C	
1	29			NDD									H08	HTE	.610	NBAZC	1	H	
1	29			NDD									C14	CTE	.610	SBACS	1	C	
1	29			NDD									HTS	HTS	.610	NPSNM	5	H	
1	29			NDD									H08	C14	.580	NPUM4	33	H	
2	29			NDD									H08	HTE	.610	NBAZC	2	H	
2	29	2.06	182	DNG	P1	C13		4.03					C14	CTE	.610	SBACS	2	C	
2	29	2.40	178	DNG	P1	C13		4.57					C14	CTE	.610	SBACS	2	C	
2	29			NDD									HTS	HTS	.610	NPSNM	6	H	
2	29			NDD									H08	C14	.580	NPUM4	34	H	
3	29			NDD									H08	HTE	.610	NBAZC	1	H	
3	29			NDD									C14	CTE	.610	SBACS	1	C	
3	29			NDD									HTS	HTS	.610	NPSNM	5	H	
3	29			NDD									H08	C14	.580	NPUM4	33	H	
4	29			NDD									H08	HTE	.610	NBAZC	2	H	
4	29			NDD									C14	CTE	.610	SBACS	2	C	
4	29			NDD									HTS	HTS	.610	NPSNM	6	H	
4	29			NDD									H08	C14	.580	NPUM4	34	H	
5	29			NDD									HTS	HTS	.610	NPSNM	5	H	
5	29			NDD									HTE	CTE	.610	NBAZC	22	C	
6	29			NDD									HTS	HTS	.610	NPSNM	6	H	
6	29	2.12	181	DNG	P1	H06		7.32					HTE	CTE	.610	NBAZC	22	C	
7	29			NDD									HTS	HTS	.610	NPSNM	7	H	
7	29	53.18	184	OXP	P1	CTS		.66					HTE	CTE	.610	NBAZC	22	C	
8	29			NDD									HTS	HTS	.610	NPSNM	8	H	
8	29			NDD									HTE	CTE	.610	NBAZC	22	C	
9	29			NDD									HTS	HTS	.610	NPSNM	7	H	
9	29	54.85	185	OXP	P1	CTS		.78					HTE	CTE	.610	NBAZC	22	C	
10	29			NDD									HTS	HTS	.610	NPSNM	8	H	
10	29			NDD									HTE	CTE	.610	NBAZC	22	C	
11	29			NDD									HTS	HTS	.610	NPSNM	9	H	
11	29			NDD									HTE	CTE	.610	NBAZC	22	C	
12	29			NDD									HTS	HTS	.610	NPSNM	10	H	
12	29			NDD									HTE	CTE	.610	NBAZC	22	C	
13	29			NDD									HTS	HTS	.610	NPSNM	9	H	
13	29	50.27	188	OXP	P1	CTS		.80					HTE	CTE	.610	NBAZC	22	C	
14	29			NDD									HTS	HTS	.610	NPSNM	10	H	
14	29	63.59	185	OXP	P1	CTS		.63					HTE	CTE	.610	NBAZC	22	C	
15	29			NDD									HTS	HTS	.610	NPSNM	9	H	
15	29			NDD									HTE	CTE	.610	NBAZC	22	C	
16	29			NDD									HTS	HTS	.610	NPSNM	10	H	
16	29	2.71	183	DNG	P1	H03		20.69					HTE	CTE	.610	NBAZC	22	C	
17	29			NDD									HTS	HTS	.610	NPSNM	9	H	
17	29			NDD									HTE	CTE	.610	NBAZC	22	C	
18	29			NDD									HTS	HTS	.610	NPSNM	10	H	
18	29	2.10	181	DNG	P1	C05		15.53					HTE	CTE	.610	NBAZC	22	C	
19	29			NDD									HTS	HTS	.610	NPSNM	11	H	
19	29			NDD									HTE	CTE	.610	NBAZC	22	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
20	29			NDD									HTS	HTS	.610	NPSNM	12	H	
20	29			NDD									HTE	CTE	.610	NBAZC	22	C	
21	29			NDD									HTS	HTS	.610	NPSNM	13	H	
21	29			NDD									HTE	CTE	.610	NBAZC	22	C	
22	29			NDD									HTS	HTS	.610	NPSNM	14	H	
22	29			NDD									HTE	CTE	.610	NBAZC	22	C	
23	29			NDD									HTS	HTS	.610	NPSNM	15	H	
23	29	2.44	179	DNG	P1	AV2		1.54					HTE	CTE	.610	NBAZC	22	C	
24	29			NDD									HTS	HTS	.610	NPSNM	15	H	
24	29			NDD									HTE	CTE	.610	NBAZC	22	C	
25	29			NDD									HTS	HTS	.610	NPSNM	15	H	
25	29	2.94	180	DNG	P1	H06		12.93					HTE	CTE	.610	NBAZC	22	C	
26	29			NDD									HTS	HTS	.610	NPSNM	15	H	
26	29	3.24	182	DNG	P1	C13		25.08					HTE	CTE	.610	NBAZC	22	C	
27	29			NDD									HTS	HTS	.610	NPSNM	15	H	
27	29			NDD									HTE	CTE	.610	NBAZC	22	C	
28	29			NDD									HTS	HTS	.610	NPSNM	15	H	
28	29			NDD									HTE	CTE	.610	NBAZC	22	C	
29	29			NDD									HTS	HTS	.610	NPSNM	15	H	
29	29	2.64	183	DNG	P1	C09		5.60					HTE	CTE	.610	NBAZC	22	C	
30	29			NDD									HTS	HTS	.610	NPSNM	15	H	
30	29			NDD									HTE	CTE	.610	NBAZC	22	C	
31	29			NDD									HTS	HTS	.610	NPSNM	15	H	
31	29			NDD									HTE	CTE	.610	SBACC	25	C	
32	29			NDD									HTS	HTS	.610	NPSNM	15	H	
32	29			NDD									HTE	CTE	.610	SBACC	27	C	
33	29			NDD									HTS	HTS	.610	NPSNM	15	H	
33	29	62.79	2	OXP	P1	CTS		.58					HTE	CTE	.610	ZBAZC	28	C	
34	29			NDD									HTS	HTS	.610	NPSNM	15	H	
34	29	52.11	4	OXP	P1	CTS		.62					HTE	CTE	.610	SBACC	27	C	
35	29			NDD									HTS	HTS	.610	NPSNM	15	H	
35	29	61.12	3	OXP	P1	CTS		.73					HTE	CTE	.610	ZBAZC	28	C	
36	29			NDD									HTS	HTS	.610	NPSNM	15	H	
36	29			NDD									HTE	CTE	.610	SBACC	27	C	
37	29			NDD									HTS	HTS	.610	NPSNM	15	H	
37	29	56.51	184	OXP	P1	CTS		.61					HTE	CTE	.610	ZBAZC	28	C	
38	29			NDD									HTS	HTS	.610	NPSNM	15	H	
38	29	45.22	4	OXP	P1	CTS		.71					HTE	CTE	.610	SBACC	27	C	
39	29			NDD									HTS	HTS	.610	NPSNM	15	H	
39	29	3.19	182	DNG	P1	H04		27.93					HTE	CTE	.610	NBAZC	26	C	
39	29	55.34	185	OXP	P1	CTS		.59					HTE	CTE	.610	NBAZC	26	C	
40	29			NDD									HTS	HTS	.610	NPSNM	15	H	
40	29			NDD									HTE	CTE	.610	SBACC	25	C	
41	29			NDD									HTS	HTS	.610	NPSNM	15	H	
41	29			NDD									HTE	CTE	.610	ZBAZC	30	C	
42	29			NDD									HTS	HTS	.610	NPSNM	15	H	
42	29			NDD									HTE	CTE	.610	SBACC	29	C	
43	29			NDD									HTS	HTS	.610	NPSNM	15	H	
43	29			NDD									HTE	CTE	.610	ZBAZC	30	C	
44	29			NDD									HTS	HTS	.610	NPSNM	15	H	
44	29			NDD									HTE	CTE	.610	SBACC	29	C	
45	29			NDD									HTS	HTS	.610	NPSNM	15	H	
45	29	51.40	185	OXP	P1	CTS		.52					HTE	CTE	.610	ZBAZC	30	C	
46	29			NDD									HTS	HTS	.610	NPSNM	15	H	
46	29	50.44	4	OXP	P1	CTS		.53					HTE	CTE	.610	SBACC	29	C	
47	29	.23	78	PLP	11	HTS		.16					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
47	29	51.67	5	OXP	P1	CTS		.50					HTE	CTE	.610	SBACC	29	C	
48	29	.30	74	PLP	11	HTS		.20					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
48	29			NDD									HTE	CTE	.610	SBACC	29	C	
1	30			NDD									H08	HTE	.610	NBAZC	1	H	
1	30			NDD									C14	CTE	.610	SBACS	1	C	
1	30			NDD									HTS	HTS	.610	NPSNM	5	H	
1	30			NDD									H08	C14	.580	NPUM4	33	H	
2	30			NDD									H08	HTE	.610	NBAZC	2	H	
2	30	2.10	183	DNG	P1	C02		3.60					C14	CTE	.610	SBACS	2	C	
2	30	2.28	183	DNG	P1	C02		4.25					C14	CTE	.610	SBACS	2	C	
2	30			NDD									HTS	HTS	.610	NPSNM	6	H	
2	30			NDD									H08	C14	.580	NPUM4	34	H	
3	30			NDD									H08	HTE	.610	NBAZC	1	H	
3	30	3.40	182	DNG	P1	C01		10.92					C14	CTE	.610	SBACS	1	C	
3	30			NDD									HTS	HTS	.610	NPSNM	5	H	
3	30			NDD									H08	C14	.580	NPUM4	33	H	
4	30			NDD									H08	HTE	.610	NBAZC	2	H	
4	30			NDD									C14	CTE	.610	SBACS	2	C	
4	30			NDD									HTS	HTS	.610	NPSNM	6	H	
4	30			NDD									H08	C14	.580	NPUM4	34	H	
5	30			NDD									HTS	HTS	.610	NPSNM	5	H	
5	30	60.83	185	OXP	P1	HTS		.50					HTE	CTE	.610	NBAZC	21	C	
5	30	2.61	179	DNG	P1	H06		41.64					HTE	CTE	.610	NBAZC	21	C	
5	30	2.14	178	DNG	P1	H07		5.69					HTE	CTE	.610	NBAZC	21	C	
6	30			NDD									HTS	HTS	.610	NPSNM	6	H	
6	30			NDD									HTE	CTE	.610	NBAZC	21	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
7	30			NDD									HTS	HTS	.610	NPSNM	7	H	
7	30	19.45	182	DNG		P1	C12	33.27					HTE	CTE	.610	NBAZC	21	C	
7	30			NDF		4	C12	33.27					C12	C13	.610	NPSNM	31	C	
8	30			NDD									HTS	HTS	.610	NPSNM	8	H	
8	30	46.24	5	OXP		P1	CTS	.80					HTE	CTE	.610	NBAZC	21	C	
9	30			NDD									HTS	HTS	.610	NPSNM	7	H	
9	30			NDD									HTE	CTE	.610	NBAZC	21	C	
10	30			NDD									HTS	HTS	.610	NPSNM	8	H	
10	30			NDD									HTE	CTE	.610	NBAZC	21	C	
11	30			NDD									HTS	HTS	.610	NPSNM	9	H	
11	30	7.30	183	DNG		P1	C04	.86					HTE	CTE	.610	NBAZC	21	C	
11	30			NDF		4	C04	.86					C04	C04	.610	NPSNM	31	C	
12	30			NDD									HTS	HTS	.610	NPSNM	10	H	
12	30	3.41	182	DNG		P1	C11	24.78					HTE	CTE	.610	NBAZC	21	C	
13	30			NDD									HTS	HTS	.610	NPSNM	9	H	
13	30	52.46	5	OXP		P1	CTS	.81					HTE	CTE	.610	NBAZC	21	C	
14	30			NDD									HTS	HTS	.610	NPSNM	10	H	
14	30			NDD									HTE	CTE	.610	NBAZC	21	C	
15	30			NDD									HTS	HTS	.610	NPSNM	9	H	
15	30			NDD									HTE	CTE	.610	NBAZC	21	C	
16	30			NDD									HTS	HTS	.610	NPSNM	10	H	
16	30			NDD									HTE	CTE	.610	NBAZC	21	C	
17	30			NDD									HTS	HTS	.610	NPSNM	9	H	
17	30	2.77	180	DNG		P1	AV1	6.01					HTE	CTE	.610	NBAZC	21	C	
17	30	2.45	181	DNG		P1	AV1	6.45					HTE	CTE	.610	NBAZC	21	C	
18	30			NDD									HTS	HTS	.610	NPSNM	10	H	
18	30	2.47	183	DNG		P1	H08	9.18					HTE	CTE	.610	NBAZC	21	C	
19	30			NDD									HTS	HTS	.610	NPSNM	11	H	
19	30	2.08	185	DNG		P1	C11	14.38					HTE	CTE	.610	NBAZC	21	C	
20	30			NDD									HTS	HTS	.610	NPSNM	12	H	
20	30			NDD									HTE	CTE	.610	NBAZC	21	C	
21	30			NDD									HTS	HTS	.610	NPSNM	13	H	
21	30			NDD									HTE	CTE	.610	NBAZC	21	C	
22	30			NDD									HTS	HTS	.610	NPSNM	14	H	
22	30			NDD									HTE	CTE	.610	NBAZC	21	C	
23	30			NDD									HTS	HTS	.610	NPSNM	16	H	
23	30	2.01	179	DNG		P1	H02	13.43					HTE	CTE	.610	NBAZC	21	C	
23	30	2.17	184	DNG		P1	H03	18.17					HTE	CTE	.610	NBAZC	21	C	
24	30			NDD									HTS	HTS	.610	NPSNM	16	H	
24	30			NDD									HTE	CTE	.610	NBAZC	21	C	
25	30			NDD									HTS	HTS	.610	NPSNM	16	H	
25	30	2.23	184	DNG		P1	H07	41.15					HTE	CTE	.610	NBAZC	21	C	
25	30	4.62	181	DNG		P1	H07	41.88					HTE	CTE	.610	NBAZC	21	C	
25	30	43.79	7	OXP		P1	CTS	.75					HTE	CTE	.610	NBAZC	21	C	
26	30			NDD									HTS	HTS	.610	NPSNM	16	H	
26	30			NDD									HTE	CTE	.610	NBAZC	21	C	
27	30			NDD									HTS	HTS	.610	NPSNM	16	H	
27	30			NDD									HTE	CTE	.610	NBAZC	21	C	
28	30			NDD									HTS	HTS	.610	NPSNM	16	H	
28	30	1.23	69	MBH		6	H05	39.68					HTE	CTE	.610	NBAZC	21	C	
28	30	2.07	183	DNG		P1	H08	17.95					HTE	CTE	.610	NBAZC	21	C	
28	30	2.11	183	DNG		P1	AV2	7.74					HTE	CTE	.610	NBAZC	21	C	
28	30	2.02	183	DNG		P1	AV4	7.86					HTE	CTE	.610	NBAZC	21	C	
29	30			NDD									HTS	HTS	.610	NPSNM	16	H	
29	30			NDD									HTE	CTE	.610	NBAZC	21	C	
30	30			NDD									HTS	HTS	.610	NPSNM	16	H	
30	30			NDD									HTE	CTE	.610	NBAZC	21	C	
31	30			NDD									HTS	HTS	.610	NPSNM	16	H	
31	30	50.05	4	OXP		P1	CTS	.63					HTE	CTE	.610	SBACC	25	C	
32	30			NDD									HTS	HTS	.610	NPSNM	16	H	
32	30			NDD									HTE	CTE	.610	SBACC	27	C	
33	30			NDD									HTS	HTS	.610	NPSNM	16	H	
33	30			NDD									HTE	CTE	.610	ZBAZC	28	C	
34	30			NDD									HTS	HTS	.610	NPSNM	16	H	
34	30			NDD									HTE	CTE	.610	SBACC	27	C	
35	30			NDD									HTS	HTS	.610	NPSNM	16	H	
35	30			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	30			NDD									HTS	HTS	.610	NPSNM	16	H	
36	30			NDD									HTE	CTE	.610	SBACC	27	C	
37	30			NDD									HTS	HTS	.610	NPSNM	16	H	
37	30			NDD									HTE	CTE	.610	ZBAZC	28	C	
38	30			NDD									HTS	HTS	.610	NPSNM	16	H	
38	30			NDD									HTE	CTE	.610	SBACC	27	C	
39	30			NDD									HTS	HTS	.610	NPSNM	16	H	
39	30			NDD									HTE	CTE	.610	NBAZC	26	C	
40	30			NDD									HTS	HTS	.610	NPSNM	16	H	
40	30	3.76	182	DNG		P1	H05	.55					HTE	CTE	.610	SBACC	25	C	
40	30			NDF		4	H05	.55					H05	H05	.610	NPSNM	45	H	
41	30			NDD									HTS	HTS	.610	NPSNM	16	H	
41	30	5.74	12	PVN		P1	C08	.53	32.08				HTE	CTE	.610	ZBAZC	30	C	Senior Analyst Review
41	30			NDF		4	C08	.53	32.08				C08	C11	.590	ZGSMB	34	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
42	30			NDD									HTS	HTS	.610	NPSNM	16	H	
42	30			NDD									HTE	CTE	.610	SBACC	29	C	
43	30			NDD									HTS	HTS	.610	NPSNM	16	H	
43	30			NDD									HTE	CTE	.610	ZBAZC	30	C	
44	30			NDD									HTS	HTS	.610	NPSNM	16	H	
44	30			NDD									HTE	CTE	.610	SBACC	29	C	
45	30			NDD									HTS	HTS	.610	NPSNM	16	H	
45	30			NDD									HTE	CTE	.610	ZBAZC	30	C	
46	30			NDD									HTS	HTS	.610	NPSNM	16	H	
46	30			NDD									HTE	CTE	.610	SBACC	29	C	
47	30			NDD									HTS	HTS	.610	NPSNM	16	H	
47	30			NDD									HTE	CTE	.610	ZBAZC	30	C	
48	30	.28	69	PLP		11	HTS	.33					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
48	30			NDD									HTE	CTE	.610	SBACC	29	C	
1	31			NDD									H08	HTE	.610	NBAZC	1	H	
1	31			NDD									C14	CTE	.610	SBACS	1	C	
1	31			NDD									HTS	HTS	.610	NPSNM	5	H	
1	31			RBD									H08	C14	.580	NPUM4	33	H	DQM Failed - Excessive Spiking or Parasitic Noise
1	31			NDD									H08	C14	.580	NPUM4	35	H	
2	31			NDD									H08	HTE	.610	NBAZC	2	H	
2	31			NDD									C14	CTE	.610	SBACS	2	C	
2	31			NDD									HTS	HTS	.610	NPSNM	6	H	
2	31			NDD									H08	C14	.580	NPUM4	34	H	
3	31			NDD									H08	HTE	.610	NBAZC	1	H	
3	31			NDD									C14	CTE	.610	SBACS	1	C	
3	31			NDD									HTS	HTS	.610	NPSNM	5	H	
3	31			NDD									H08	C14	.580	NPUM4	33	H	
4	31			NDD									H08	HTE	.610	NBAZC	2	H	
4	31			NDD									C14	CTE	.610	SBACS	2	C	
4	31			NDD									HTS	HTS	.610	NPSNM	6	H	
4	31			NDD									H08	C14	.580	NPUM4	34	H	
5	31			NDD									HTS	HTS	.610	NPSNM	5	H	
5	31			NDD									HTE	CTE	.610	NBAZC	22	C	
6	31			NDD									HTS	HTS	.610	NPSNM	6	H	
6	31			NDD									HTE	CTE	.610	NBAZC	22	C	
7	31			NDD									HTS	HTS	.610	NPSNM	7	H	
7	31			NDD									HTE	CTE	.610	NBAZC	22	C	
8	31			NDD									HTS	HTS	.610	NPSNM	8	H	
8	31	43.33	185	OXP		P1	CTS	.71					HTE	CTE	.610	NBAZC	22	C	
9	31			NDD									HTS	HTS	.610	NPSNM	7	H	
9	31	46.57	187	OXP		P1	CTS	.67					HTE	CTE	.610	NBAZC	22	C	
10	31			NDD									HTS	HTS	.610	NPSNM	8	H	
10	31			NDD									HTE	CTE	.610	NBAZC	22	C	
11	31			NDD									HTS	HTS	.610	NPSNM	9	H	
11	31			NDD									HTE	CTE	.610	NBAZC	22	C	
12	31			NDD									HTS	HTS	.610	NPSNM	10	H	
12	31	43.70	185	OXP		P1	CTS	.56					HTE	CTE	.610	NBAZC	22	C	
13	31			NDD									HTS	HTS	.610	NPSNM	9	H	
13	31	2.30	181	DNG		P1	C12	41.12					HTE	CTE	.610	NBAZC	22	C	
13	31	57.82	185	OXP		P1	CTS	.88					HTE	CTE	.610	NBAZC	22	C	
14	31			NDD									HTS	HTS	.610	NPSNM	10	H	
14	31			NDD									HTE	CTE	.610	NBAZC	22	C	
15	31			NDD									HTS	HTS	.610	NPSNM	9	H	
15	31			NDD									HTE	CTE	.610	NBAZC	22	C	
16	31			NDD									HTS	HTS	.610	NPSNM	10	H	
16	31			NDD									HTE	CTE	.610	NBAZC	22	C	
17	31			NDD									HTS	HTS	.610	NPSNM	9	H	
17	31			NDD									HTE	CTE	.610	NBAZC	22	C	
18	31			NDD									HTS	HTS	.610	NPSNM	10	H	
18	31			NDD									HTE	CTE	.610	NBAZC	22	C	
19	31			NDD									HTS	HTS	.610	NPSNM	11	H	
19	31	3.69	183	DNG		P1	C11	.80					HTE	CTE	.610	NBAZC	22	C	
20	31			NDD									HTS	HTS	.610	NPSNM	12	H	
20	31			NDD									HTE	CTE	.610	NBAZC	22	C	
21	31			NDD									HTS	HTS	.610	NPSNM	13	H	
21	31			NDD									HTE	CTE	.610	NBAZC	22	C	
22	31			NDD									HTS	HTS	.610	NPSNM	14	H	
22	31			NDD									HTE	CTE	.610	NBAZC	22	C	
23	31			NDD									HTS	HTS	.610	NPSNM	15	H	
23	31	44.88	185	OXP		P1	CTS	.74					HTE	CTE	.610	NBAZC	22	C	
26	31			NDD									HTS	HTS	.610	NPSNM	15	H	
26	31			NDD									HTE	CTE	.610	NBAZC	22	C	
27	31			NDD									HTS	HTS	.610	NPSNM	15	H	
27	31			NDD									HTE	CTE	.610	NBAZC	22	C	
28	31			NDD									HTS	HTS	.610	NPSNM	15	H	
28	31			NDD									HTE	CTE	.610	NBAZC	22	C	
29	31			NDD									HTS	HTS	.610	NPSNM	15	H	
29	31			NDD									HTE	CTE	.610	NBAZC	22	C	
30	31			NDD									HTS	HTS	.610	NPSNM	15	H	
30	31			NDD									HTE	CTE	.610	NBAZC	22	C	
31	31			NDD									HTS	HTS	.610	NPSNM	15	H	
31	31	49.86	5	OXP		P1	CTS	.76					HTE	CTE	.610	SBACC	25	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
32	31			NDD									HTS	HTS	.610	NPSNM	15	H	
32	31			NDD									HTE	CTE	.610	SBACC	27	C	
33	31			NDD									HTS	HTS	.610	NPSNM	15	H	
33	31	2.06	181	DNG		P1	C05	11.97					HTE	CTE	.610	ZBAZC	28	C	
33	31	2.09	182	DNG		P1	C01	6.55					HTE	CTE	.610	ZBAZC	28	C	
34	31			NDD									HTS	HTS	.610	NPSNM	15	H	
34	31			NDD									HTE	CTE	.610	SBACC	27	C	
35	31			NDD									HTS	HTS	.610	NPSNM	15	H	
35	31	51.57	183	OXP		P1	CTS	.57					HTE	CTE	.610	ZBAZC	28	C	
36	31			NDD									HTS	HTS	.610	NPSNM	15	H	
36	31			NDD									HTE	CTE	.610	SBACC	27	C	
37	31			NDD									HTS	HTS	.610	NPSNM	15	H	
37	31	2.28	180	DNG		P1	AV1	13.54					HTE	CTE	.610	ZBAZC	28	C	
37	31	3.00	181	DNG		P1	C12	17.24					HTE	CTE	.610	ZBAZC	28	C	
38	31			NDD									HTS	HTS	.610	NPSNM	15	H	
38	31			NDD									HTE	CTE	.610	SBACC	27	C	
39	31			NDD									HTS	HTS	.610	NPSNM	15	H	
39	31			NDD									HTE	CTE	.610	NBAZC	26	C	
40	31			NDD									HTS	HTS	.610	NPSNM	15	H	
40	31			NDD									HTE	CTE	.610	SBACC	25	C	
41	31			NDD									HTS	HTS	.610	NPSNM	15	H	
41	31			NDD									HTE	CTE	.610	ZBAZC	30	C	
42	31			NDD									HTS	HTS	.610	NPSNM	15	H	
42	31			NDD									HTE	CTE	.610	SBACC	29	C	
43	31			NDD									HTS	HTS	.610	NPSNM	15	H	
43	31			NDD									HTE	CTE	.610	ZBAZC	30	C	
44	31			NDD									HTS	HTS	.610	NPSNM	15	H	
44	31	4.86	182	DNG		P1	H08	6.18					HTE	CTE	.610	SBACC	29	C	
44	31	4.19	182	DNG		P1	H08	7.48					HTE	CTE	.610	SBACC	29	C	
44	31	5.04	183	DNG		P1	H08	11.75					HTE	CTE	.610	SBACC	29	C	
44	31	2.79	183	DNG		P1	C12	10.58					HTE	CTE	.610	SBACC	29	C	
44	31			NDF		2	H08	6.18					H08	AV1	.580	ZPUN4	44	H	
44	31			NDF		2	H08	7.48					H08	AV1	.580	ZPUN4	44	H	
44	31			NDF		2	H08	11.75					H08	AV1	.580	ZPUN4	44	H	
45	31			NDD									HTS	HTS	.610	NPSNM	15	H	
45	31	2.95	183	DNG		P1	H03	15.83					HTE	CTE	.610	ZBAZC	30	C	
46	31	.14	76	PLP		11	HTS	.12					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
46	31			NDD									HTE	CTE	.610	SBACC	29	C	
47	31			NDD									HTS	HTS	.610	NPSNM	15	H	
47	31			NDD									HTE	CTE	.610	ZBAZC	30	C	
48	31	.19	59	PLP		11	HTS	.09					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
48	31	3.28	179	DNG		P1	H08	9.31					HTE	CTE	.610	SBACC	29	C	
48	31	59.04	5	OXP		P1	CTS	.92					HTE	CTE	.610	SBACC	29	C	Senior Analyst Review
49	31	.69	86	PLP		11	HTS	.27					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
49	31			NDD									HTE	CTE	.610	SBACC	29	C	
1	32			NDD									H08	HTE	.610	NBAZC	1	H	
1	32			NDD									C14	CTE	.610	SBACS	1	C	
1	32			NDD									HTS	HTS	.610	NPSNM	5	H	
1	32			NDD									H08	C14	.580	NPUM4	33	H	
2	32			NDD									H08	HTE	.610	NBAZC	2	H	
2	32			NDD									C14	CTE	.610	SBACS	2	C	
2	32			NDD									HTS	HTS	.610	NPSNM	6	H	
2	32			NDD									H08	C14	.580	NPUM4	34	H	
3	32			NDD									H08	HTE	.610	NBAZC	1	H	
3	32	2.06	184	DNG		P1	C13	17.55					C14	CTE	.610	SBACS	1	C	
3	32			NDD									HTS	HTS	.610	NPSNM	5	H	
3	32			NDD									H08	C14	.580	NPUM4	33	H	
4	32			NDD									H08	HTE	.610	NBAZC	2	H	
4	32			NDD									C14	CTE	.610	SBACS	2	C	
4	32			NDD									HTS	HTS	.610	NPSNM	6	H	
4	32			NDD									H08	C14	.580	NPUM4	34	H	
5	32			NDD									HTS	HTS	.610	NPSNM	5	H	
5	32			NDD									HTE	CTE	.610	NBAZC	23	C	
6	32			NDD									HTS	HTS	.610	NPSNM	6	H	
6	32			NDD									HTE	CTE	.610	NBAZC	23	C	
7	32			NDD									HTS	HTS	.610	NPSNM	7	H	
7	32			NDD									HTE	CTE	.610	NBAZC	23	C	
8	32			NDD									HTS	HTS	.610	NPSNM	8	H	
8	32			NDD									HTE	CTE	.610	NBAZC	23	C	
9	32			NDD									HTS	HTS	.610	NPSNM	7	H	
9	32			NDD									HTE	CTE	.610	NBAZC	23	C	
10	32			NDD									HTS	HTS	.610	NPSNM	8	H	
10	32			NDD									HTE	CTE	.610	NBAZC	23	C	
11	32			NDD									HTS	HTS	.610	NPSNM	9	H	
11	32			NDD									HTE	CTE	.610	NBAZC	23	C	
12	32			NDD									HTS	HTS	.610	NPSNM	10	H	
12	32	51.40	5	OXP		P1	CTS	.70					HTE	CTE	.610	NBAZC	23	C	
13	32			NDD									HTS	HTS	.610	NPSNM	9	H	
13	32			NDD									HTE	CTE	.610	NBAZC	23	C	
14	32			NDD									HTS	HTS	.610	NPSNM	10	H	
14	32			NDD									HTE	CTE	.610	NBAZC	23	C	
15	32			NDD									HTS	HTS	.610	NPSNM	9	H	
15	32			NDD									HTE	CTE	.610	NBAZC	23	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
16	32			NDD									HTS	HTS	.610	NPSNM	10	H	
16	32			NDD									HTE	CTE	.610	NBAZC	23	C	
17	32			NDD									HTS	HTS	.610	NPSNM	11	H	
17	32			NDD									HTE	CTE	.610	NBAZC	23	C	
18	32			NDD									HTS	HTS	.610	NPSNM	10	H	
18	32			NDD									HTE	CTE	.610	NBAZC	23	C	
19	32			NDD									HTS	HTS	.610	NPSNM	11	H	
19	32			NDD									HTE	CTE	.610	NBAZC	23	C	
20	32			NDD									HTS	HTS	.610	NPSNM	12	H	
20	32			NDD									HTE	CTE	.610	NBAZC	23	C	
21	32			NDD									HTS	HTS	.610	NPSNM	13	H	
21	32	2.04	185	DNG		P1	C05	7.92					HTE	CTE	.610	SBACC	25	C	
21	32	2.50	185	DNG		P1	C05	9.23					HTE	CTE	.610	SBACC	25	C	
21	32	2.21	186	DNG		P1	C05	13.66					HTE	CTE	.610	SBACC	25	C	
21	32	3.85	185	DNG		P1	C05	14.42					HTE	CTE	.610	SBACC	25	C	
21	32	5.63	186	DNG		P1	C05	14.91					HTE	CTE	.610	SBACC	25	C	
21	32			NDF		4	C05	7.92					C05	C06	.610	NPSNM	31	C	
21	32			NDF		4	C05	9.23					C05	C06	.610	NPSNM	31	C	
21	32			NDF		4	C05	13.66					C05	C06	.610	NPSNM	31	C	
21	32			NDF		4	C05	14.42					C05	C06	.610	NPSNM	31	C	
21	32			NDF		4	C05	14.91					C05	C06	.610	NPSNM	31	C	
22	32			NDD									HTS	HTS	.610	NPSNM	14	H	
22	32	2.63	180	DNG		P1	H08	14.98					HTE	CTE	.610	NBAZC	26	C	
23	32			NDD									HTS	HTS	.610	NPSNM	16	H	
23	32	56.10	5	OXP		P1	CTS	.55					HTE	CTE	.610	SBACC	25	C	
26	32			NDD									HTS	HTS	.610	NPSNM	16	H	
26	32			NDD									HTE	CTE	.610	NBAZC	26	C	
27	32			NDD									HTS	HTS	.610	NPSNM	16	H	
27	32			NDD									HTE	CTE	.610	SBACC	25	C	
28	32			NDD									HTS	HTS	.610	NPSNM	16	H	
28	32			NDD									HTE	CTE	.610	NBAZC	26	C	
29	32			NDD									HTS	HTS	.610	NPSNM	16	H	
29	32			NDD									HTE	CTE	.610	SBACC	25	C	
30	32			NDD									HTS	HTS	.610	NPSNM	16	H	
30	32	58.99	6	OXP		P1	CTS	.85					HTE	CTE	.610	NBAZC	26	C	
31	32			NDD									HTS	HTS	.610	NPSNM	16	H	
31	32	59.90	5	OXP		P1	CTS	.79					HTE	CTE	.610	SBACC	25	C	
32	32			NDD									HTS	HTS	.610	NPSNM	16	H	
32	32	46.43	3	OXP		P1	CTS	.82					HTE	CTE	.610	SBACC	27	C	
33	32			NDD									HTS	HTS	.610	NPSNM	16	H	
33	32	65.05	3	OXP		P1	CTS	.95					HTE	CTE	.610	ZBAZC	28	C	Senior Analyst Review
34	32			NDD									HTS	HTS	.610	NPSNM	16	H	
34	32	48.08	4	OXP		P1	CTS	.81					HTE	CTE	.610	SBACC	27	C	
35	32			NDD									HTS	HTS	.610	NPSNM	16	H	
35	32			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	32			NDD									HTS	HTS	.610	NPSNM	16	H	
36	32			NDD									HTE	CTE	.610	SBACC	27	C	
37	32			NDD									HTS	HTS	.610	NPSNM	16	H	
37	32	2.24	178	DNG		P1	HTS	1.02					HTE	CTE	.610	ZBAZC	28	C	
38	32			NDD									HTS	HTS	.610	NPSNM	16	H	
38	32	45.66	4	OXP		P1	CTS	.69					HTE	CTE	.610	SBACC	27	C	
39	32			NDD									HTS	HTS	.610	NPSNM	16	H	
39	32	3.83	183	DNG		P1	HTS	5.51					HTE	CTE	.610	NBAZC	26	C	
40	32			NDD									HTS	HTS	.610	NPSNM	16	H	
40	32			NDD									HTE	CTE	.610	SBACC	25	C	
41	32			NDD									HTS	HTS	.610	NPSNM	16	H	
41	32			NDD									HTE	CTE	.610	ZBAZC	30	C	
42	32			NDD									HTS	HTS	.610	NPSNM	16	H	
42	32			NDD									HTE	CTE	.610	SBACC	29	C	
43	32			NDD									HTS	HTS	.610	NPSNM	16	H	
43	32			NDD									HTE	CTE	.610	ZBAZC	30	C	
44	32			NDD									HTS	HTS	.610	NPSNM	16	H	
44	32			NDD									HTE	CTE	.610	SBACC	29	C	
45	32			NDD									HTS	HTS	.610	NPSNM	16	H	
45	32			NDD									HTE	CTE	.610	ZBAZC	30	C	
46	32			NDD									HTS	HTS	.610	NPSNM	16	H	
46	32			NDD									HTE	CTE	.610	SBACC	29	C	
47	32			NDD									HTS	HTS	.610	NPSNM	16	H	
47	32	2.44	179	DNG		P1	AV3	11.86					HTE	CTE	.610	ZBAZC	30	C	
48	32			NDD									HTS	HTS	.610	NPSNM	16	H	
48	32	56.09	4	OXP		P1	CTS	.90					HTE	CTE	.610	SBACC	29	C	Senior Analyst Review
49	32	.52	74	PLP		11	HTS	.09					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
49	32			NDD									HTE	CTE	.610	SBACC	29	C	
1	33			NDD									H08	HTE	.610	NBAZC	1	H	
1	33			NDD									C14	CTE	.610	SBACS	1	C	
1	33			NDD									HTS	HTS	.610	NPSNM	5	H	
1	33			NDD									H08	C14	.580	NPUM4	33	H	
2	33			NDD									H08	HTE	.610	NBAZC	2	H	
2	33			NDD									C14	CTE	.610	SBACS	2	C	
2	33			NDD									HTS	HTS	.610	NPSNM	6	H	
2	33			NDD									H08	C14	.580	NPUM4	34	H	
3	33			NDD									H08	HTE	.610	NBAZC	1	H	
3	33			NDD									C14	CTE	.610	SBACS	1	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	33			NDD									HTS	HTS	.610	NPSNM	5	H	
3	33			NDD									H08	C14	.580	NPUM4	33	H	
4	33			NDD									H08	HTE	.610	NBAZC	2	H	
4	33			NDD									C14	CTE	.610	SBACS	2	C	
4	33			NDD									HTS	HTS	.610	NPSNM	6	H	
4	33			NDD									H08	C14	.580	NPUM4	34	H	
5	33			NDD									HTS	HTS	.610	NPSNM	5	H	
5	33			NDD									HTE	CTE	.610	NBAZC	24	C	
6	33			NDD									HTS	HTS	.610	NPSNM	6	H	
6	33			NDD									HTE	CTE	.610	NBAZC	24	C	
7	33			NDD									HTS	HTS	.610	NPSNM	7	H	
7	33			NDD									HTE	CTE	.610	NBAZC	24	C	
8	33			NDD									HTS	HTS	.610	NPSNM	8	H	
8	33			NDD									HTE	CTE	.610	NBAZC	24	C	
9	33			NDD									HTS	HTS	.610	NPSNM	7	H	
9	33			NDD									HTE	CTE	.610	NBAZC	24	C	
10	33			NDD									HTS	HTS	.610	NPSNM	8	H	
10	33			NDD									HTE	CTE	.610	NBAZC	24	C	
11	33			NDD									HTS	HTS	.610	NPSNM	9	H	
11	33			NDD									HTE	CTE	.610	NBAZC	24	C	
12	33			NDD									HTS	HTS	.610	NPSNM	10	H	
12	33	4.80	181	DNG		P1	H01	13.61					HTE	CTE	.610	NBAZC	24	C	
13	33			NDD									HTS	HTS	.610	NPSNM	9	H	
13	33			NDD									HTE	CTE	.610	NBAZC	24	C	
14	33			NDD									HTS	HTS	.610	NPSNM	10	H	
14	33			NDD									HTE	CTE	.610	NBAZC	24	C	
15	33			NDD									HTS	HTS	.610	NPSNM	9	H	
15	33			NDD									HTE	CTE	.610	NBAZC	24	C	
16	33			NDD									HTS	HTS	.610	NPSNM	10	H	
16	33			NDD									HTE	CTE	.610	NBAZC	24	C	
17	33			NDD									HTS	HTS	.610	NPSNM	11	H	
17	33			NDD									HTE	CTE	.610	NBAZC	24	C	
18	33			NDD									HTS	HTS	.610	NPSNM	12	H	
18	33	2.27	182	DNG		P1	H02	15.27					HTE	CTE	.610	NBAZC	24	C	
19	33			NDD									HTS	HTS	.610	NPSNM	11	H	
19	33			NDD									HTE	CTE	.610	NBAZC	24	C	
20	33			NDD									HTS	HTS	.610	NPSNM	12	H	
20	33			NDD									HTE	CTE	.610	NBAZC	24	C	
21	33			NDD									HTS	HTS	.610	NPSNM	13	H	
21	33			NDD									HTE	CTE	.610	SBACC	25	C	
22	33			NDD									HTS	HTS	.610	NPSNM	14	H	
22	33	2.65	180	DNG		P1	H08	14.67					HTE	CTE	.610	NBAZC	26	C	
23	33			NDD									HTS	HTS	.610	NPSNM	15	H	
23	33			NDD									HTE	CTE	.610	SBACC	25	C	
24	33			NDD									HTS	HTS	.610	NPSNM	15	H	
24	33			NDD									HTE	CTE	.610	NBAZC	26	C	
25	33			NDD									HTS	HTS	.610	NPSNM	15	H	
25	33			NDD									HTE	CTE	.610	SBACC	25	C	
26	33			NDD									HTS	HTS	.610	NPSNM	15	H	
26	33			NDD									HTE	CTE	.610	NBAZC	26	C	
27	33			NDD									HTS	HTS	.610	NPSNM	15	H	
27	33			NDD									HTE	CTE	.610	SBACC	25	C	
28	33			NDD									HTS	HTS	.610	NPSNM	15	H	
28	33			NDD									HTE	CTE	.610	NBAZC	26	C	
29	33			NDD									HTS	HTS	.610	NPSNM	15	H	
29	33			NDD									HTE	CTE	.610	SBACC	25	C	
30	33			NDD									HTS	HTS	.610	NPSNM	15	H	
30	33			NDD									HTE	CTE	.610	NBAZC	26	C	
31	33			NDD									HTS	HTS	.610	NPSNM	15	H	
31	33			NDD									HTE	CTE	.610	SBACC	25	C	
32	33			NDD									HTS	HTS	.610	NPSNM	15	H	
32	33			NDD									HTE	CTE	.610	SBACC	27	C	
33	33			NDD									HTS	HTS	.610	NPSNM	15	H	
33	33			NDD									HTE	CTE	.610	ZBAZC	28	C	
34	33			NDD									HTS	HTS	.610	NPSNM	15	H	
34	33	53.63	4	OXP		P1	CTS	.93					HTE	CTE	.610	SBACC	27	C	Senior Analyst Review
35	33			NDD									HTS	HTS	.610	NPSNM	15	H	
35	33			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	33			NDD									HTS	HTS	.610	NPSNM	15	H	
36	33			NDD									HTE	CTE	.610	SBACC	27	C	
37	33			NDD									HTS	HTS	.610	NPSNM	15	H	
37	33	44.62	183	OXP		P1	CTS	.52					HTE	CTE	.610	ZBAZC	28	C	
38	33			NDD									HTS	HTS	.610	NPSNM	15	H	
38	33			NDD									HTE	CTE	.610	SBACC	27	C	
39	33			NDD									HTS	HTS	.610	NPSNM	15	H	
39	33			NDD									HTE	CTE	.610	NBAZC	26	C	
40	33			NDD									HTS	HTS	.610	NPSNM	15	H	
40	33	4.82	180	DNG		P1	AV4	27.79					HTE	CTE	.610	SBACC	25	C	
40	33	2.85	177	DNG		P1	C14	.34					HTE	CTE	.610	SBACC	25	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
41	33			NDD									HTS	HTS	.610	NPSNM	15	H	
41	33	5.55	15	PVN		P1	C08	2.07	25.18				HTE	CTE	.610	ZBAZC	30	C	Senior Analyst Review
41	33			NDF		3	C08	2.07	25.18				C08	C11	.590	ZGSMB	34	C	
42	33			NDD									HTS	HTS	.610	NPSNM	15	H	
42	33			NDD									HTE	CTE	.610	SBACC	29	C	
43	33			NDD									HTS	HTS	.610	NPSNM	15	H	
43	33			NDD									HTE	CTE	.610	ZBAZC	30	C	
44	33			NDD									HTS	HTS	.610	NPSNM	15	H	
44	33			NDD									HTE	CTE	.610	SBACC	29	C	
45	33			NDD									HTS	HTS	.610	NPSNM	15	H	
45	33			NDD									HTE	CTE	.610	ZBAZC	30	C	
46	33			NDD									HTS	HTS	.610	NPSNM	15	H	
46	33			NDD									HTE	CTE	.610	SBACC	29	C	
47	33			NDD									HTS	HTS	.610	NPSNM	15	H	
47	33			NDD									HTE	CTE	.610	ZBAZC	30	C	
48	33			NDD									HTS	HTS	.610	NPSNM	15	H	
48	33			NDD									HTE	CTE	.610	SBACC	29	C	
49	33			NDD									HTS	HTS	.610	NPSNM	15	H	
49	33	55.05	6	OXP		P1	CTS	.92					HTE	CTE	.610	SBACC	29	C	Senior Analyst Review
1	34			NDD									H08	HTE	.610	NBAZC	1	H	
1	34			NDD									C14	CTE	.610	SBACS	1	C	
1	34			NDD									HTS	HTS	.610	NPSNM	5	H	
1	34			RBD									H08	C14	.580	NPUM4	33	H	DQM Failed - Excessive Spiking or Parasitic Noise
1	34			NDD									H08	C14	.580	NPUM4	35	H	
2	34			NDD									H08	HTE	.610	NBAZC	2	H	
2	34			NDD									C14	CTE	.610	SBACS	2	C	
2	34			NDD									HTS	HTS	.610	NPSNM	6	H	
2	34			NDD									H08	C14	.580	NPUM4	34	H	
3	34			NDD									H08	HTE	.610	NBAZC	1	H	
3	34			NDD									C14	CTE	.610	SBACS	1	C	
3	34			NDD									HTS	HTS	.610	NPSNM	5	H	
3	34			NDD									H08	C14	.580	NPUM4	33	H	
4	34			NDD									H08	HTE	.610	NBAZC	2	H	
4	34			NDD									C14	CTE	.610	SBACS	2	C	
4	34			NDD									HTS	HTS	.610	NPSNM	6	H	
4	34			NDD									H08	C14	.580	NPUM4	34	H	
5	34			NDD									HTS	HTS	.610	NPSNM	5	H	
5	34			NDD									HTE	CTE	.610	NBAZC	23	C	
6	34			NDD									HTS	HTS	.610	NPSNM	6	H	
6	34	54.55	5	OXP		P1	HTS	.50					HTE	CTE	.610	NBAZC	23	C	
7	34			NDD									HTS	HTS	.610	NPSNM	7	H	
7	34			NDD									HTE	CTE	.610	NBAZC	23	C	
8	34			NDD									HTS	HTS	.610	NPSNM	8	H	
8	34			NDD									HTE	CTE	.610	NBAZC	23	C	
9	34			NDD									HTS	HTS	.610	NPSNM	7	H	
9	34			NDD									HTE	CTE	.610	NBAZC	23	C	
10	34			NDD									HTS	HTS	.610	NPSNM	8	H	
10	34			NDD									HTE	CTE	.610	NBAZC	23	C	
11	34			NDD									HTS	HTS	.610	NPSNM	9	H	
11	34			NDD									HTE	CTE	.610	SBACC	25	C	
12	34			NDD									HTS	HTS	.610	NPSNM	10	H	
12	34			NDD									HTE	CTE	.610	SBACC	25	C	
13	34			NDD									HTS	HTS	.610	NPSNM	9	H	
13	34	-2.22	180	DNG		P1	C06	5.56					HTE	CTE	.610	NBAZC	26	C	
13	34	2.75	180	DNG		P1	C01	16.29					HTE	CTE	.610	NBAZC	26	C	
14	34			NDD									HTS	HTS	.610	NPSNM	10	H	
14	34			NDD									HTE	CTE	.610	SBACC	25	C	
15	34			NDD									HTS	HTS	.610	NPSNM	9	H	
15	34			NDD									HTE	CTE	.610	NBAZC	26	C	
16	34			NDD									HTS	HTS	.610	NPSNM	10	H	
16	34			NDD									HTE	CTE	.610	SBACC	25	C	
17	34			NDD									HTS	HTS	.610	NPSNM	11	H	
17	34			NDD									HTE	CTE	.610	NBAZC	26	C	
18	34			NDD									HTS	HTS	.610	NPSNM	12	H	
18	34	6.05	13	PVN		P1	C12	32.99					HTE	CTE	.610	SBACC	25	C	Senior Analyst Review
18	34			NDF		3	C12	32.99					C12	C13	.590	ZGSMB	34	C	
19	34			NDD									HTS	HTS	.610	NPSNM	11	H	
19	34			NDD									HTE	CTE	.610	NBAZC	26	C	
20	34			NDD									HTS	HTS	.610	NPSNM	12	H	
20	34			NDD									HTE	CTE	.610	SBACC	25	C	
21	34			NDD									HTS	HTS	.610	NPSNM	13	H	
21	34			NDD									HTE	CTE	.610	SBACC	25	C	
22	34			NDD									HTS	HTS	.610	NPSNM	14	H	
22	34			NDD									HTE	CTE	.610	NBAZC	26	C	
23	34			NDD									HTS	HTS	.610	NPSNM	16	H	
23	34			NDD									HTE	CTE	.610	SBACC	25	C	
24	34			NDD									HTS	HTS	.610	NPSNM	16	H	
24	34			NDD									HTE	CTE	.610	NBAZC	26	C	
25	34			NDD									HTS	HTS	.610	NPSNM	16	H	
25	34			NDD									HTE	CTE	.610	SBACC	25	C	
26	34			NDD									HTS	HTS	.610	NPSNM	16	H	
26	34			NDD									HTE	CTE	.610	NBAZC	26	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
27	34			NDD									HTS	HTS	.610	NPSNM	16	H	
27	34			NDD									HTE	CTE	.610	SBACC	25	C	
28	34			NDD									HTS	HTS	.610	NPSNM	16	H	
28	34			NDD									HTE	CTE	.610	NBAZC	26	C	
29	34			NDD									HTS	HTS	.610	NPSNM	16	H	
29	34	46.31	5	OXP		P1	CTS	.58					HTE	CTE	.610	SBACC	25	C	
30	34			NDD									HTS	HTS	.610	NPSNM	16	H	
30	34			NDD									HTE	CTE	.610	NBAZC	26	C	
31	34			NDD									HTS	HTS	.610	NPSNM	16	H	
31	34	55.69	4	OXP		P1	CTS	.87					HTE	CTE	.610	SBACC	25	C	
32	34			NDD									HTS	HTS	.610	NPSNM	16	H	
32	34			NDD									HTE	CTE	.610	SBACC	27	C	
33	34			NDD									HTS	HTS	.610	NPSNM	16	H	
33	34			NDD									HTE	CTE	.610	ZBAZC	28	C	
34	34			NDD									HTS	HTS	.610	NPSNM	16	H	
34	34			NDD									HTE	CTE	.610	SBACC	27	C	
35	34			NDD									HTS	HTS	.610	NPSNM	16	H	
35	34			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	34			NDD									HTS	HTS	.610	NPSNM	16	H	
36	34			NDD									HTE	CTE	.610	SBACC	27	C	
37	34			NDD									HTS	HTS	.610	NPSNM	16	H	
37	34	2.09	179	DNG		P1	AV1	14.04					HTE	CTE	.610	ZBAZC	28	C	
38	34			NDD									HTS	HTS	.610	NPSNM	16	H	
38	34			NDD									HTE	CTE	.610	SBACC	27	C	
39	34			NDD									HTS	HTS	.610	NPSNM	16	H	
39	34			NDD									HTE	CTE	.610	NBAZC	26	C	
40	34			NDD									HTS	HTS	.610	NPSNM	16	H	
40	34			NDD									HTE	CTE	.610	SBACC	25	C	
41	34			NDD									HTS	HTS	.610	NPSNM	16	H	
41	34			NDD									HTE	CTE	.610	ZBAZC	30	C	
42	34			NDD									HTS	HTS	.610	NPSNM	16	H	
42	34			NDD									HTE	CTE	.610	SBACC	29	C	
43	34			NDD									HTS	HTS	.610	NPSNM	16	H	
43	34			NDD									HTE	CTE	.610	ZBAZC	30	C	
44	34			NDD									HTS	HTS	.610	NPSNM	16	H	
44	34			NDD									HTE	CTE	.610	SBACC	29	C	
45	34			NDD									HTS	HTS	.610	NPSNM	16	H	
45	34			NDD									HTE	CTE	.610	ZBAZC	30	C	
46	34			NDD									HTS	HTS	.610	NPSNM	16	H	
46	34			NDD									HTE	CTE	.610	SBACC	29	C	
47	34			NDD									HTS	HTS	.610	NPSNM	16	H	
47	34			NDD									HTE	CTE	.610	ZBAZC	30	C	
48	34			NDD									HTS	HTS	.610	NPSNM	16	H	
48	34			NDD									HTE	CTE	.610	SBACC	29	C	
49	34	.18	68	PLP		11	HTS	.13					HTS	HTS	.610	NPSNM	16	H	Senior Analyst Review
49	34	5.11	182	DNG		P1	C05	3.16					HTE	CTE	.610	SBACC	29	C	
49	34	3.78	181	DNG		P1	C02	2.53					HTE	CTE	.610	SBACC	29	C	
49	34	48.09	5	OXP		P1	CTS	.58					HTE	CTE	.610	SBACC	29	C	
49	34			NDF		4	C05	3.16					C05	C06	.610	NPSNM	31	C	
1	35			NDD									H08	HTE	.610	NBAZC	1	H	
1	35			NDD									C14	CTE	.610	SBACS	1	C	
1	35			NDD									HTS	HTS	.610	NPSNM	5	H	
1	35			RBD									H08	C14	.580	NPUM4	33	H	DOM Failed - Excessive Spiking or Parasitic Noise
1	35			NDD									H08	C14	.580	NPUM4	35	H	
2	35			NDD									H08	HTE	.610	NBAZC	2	H	
2	35			NDD									C14	CTE	.610	SBACS	2	C	
2	35			NDD									HTS	HTS	.610	NPSNM	6	H	
2	35			NDD									H08	C14	.580	NPUM4	34	H	
3	35			NDD									H08	HTE	.610	NBAZC	1	H	
3	35			NDD									C14	CTE	.610	SBACS	1	C	
3	35			NDD									HTS	HTS	.610	NPSNM	5	H	
3	35			NDD									H08	C14	.580	NPUM4	33	H	
4	35			NDD									H08	HTE	.610	NBAZC	2	H	
4	35			NDD									C14	CTE	.610	SBACS	2	C	
4	35			NDD									HTS	HTS	.610	NPSNM	6	H	
4	35			NDD									H08	C14	.580	NPUM4	34	H	
5	35			NDD									HTS	HTS	.610	NPSNM	5	H	
5	35			NDD									HTE	CTE	.610	NBAZC	24	C	
6	35			NDD									HTS	HTS	.610	NPSNM	6	H	
6	35			NDD									HTE	CTE	.610	NBAZC	24	C	
7	35			NDD									HTS	HTS	.610	NPSNM	7	H	
7	35			NDD									HTE	CTE	.610	NBAZC	24	C	
8	35			NDD									HTS	HTS	.610	NPSNM	8	H	
8	35			NDD									HTE	CTE	.610	NBAZC	24	C	
9	35			NDD									HTS	HTS	.610	NPSNM	7	H	
9	35			NDD									HTE	CTE	.610	NBAZC	24	C	
10	35			NDD									HTS	HTS	.610	NPSNM	8	H	
10	35			NDD									HTE	CTE	.610	NBAZC	24	C	
11	35			NDD									HTS	HTS	.610	NPSNM	9	H	
11	35			NDD									HTE	CTE	.610	NBAZC	26	C	
12	35			NDD									HTS	HTS	.610	NPSNM	10	H	
12	35	2.11	182	DNG		P1	C12	9.18					HTE	CTE	.610	NBAZC	26	C	
12	35	2.32	183	DNG		P1	C12	15.29					HTE	CTE	.610	NBAZC	26	C	
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
12	35	2.23	182	DNG	P1	C06	1.57						HTE	CTE	.610	NBAZC	26	C	
12	35	2.01	181	DNG	P1	C06	7.94						HTE	CTE	.610	NBAZC	26	C	
12	35	4.38	182	DNG	P1	C05	4.94						HTE	CTE	.610	NBAZC	26	C	
12	35	2.67	182	DNG	P1	C02	-1.81						HTE	CTE	.610	NBAZC	26	C	
13	35			NDD									HTS	HTS	.610	NPSNM	9	H	
13	35			NDD									HTE	CTE	.610	NBAZC	26	C	
14	35			NDD									HTS	HTS	.610	NPSNM	10	H	
14	35			NDD									HTE	CTE	.610	SBACC	25	C	
15	35			NDD									HTS	HTS	.610	NPSNM	9	H	
15	35			NDD									HTE	CTE	.610	NBAZC	26	C	
16	35			NDD									HTS	HTS	.610	NPSNM	10	H	
16	35			NDD									HTE	CTE	.610	SBACC	25	C	
17	35			NDD									HTS	HTS	.010	NPSNM	11	H	
17	35			NDD									HTE	CTE	.610	NBAZC	26	C	
18	35			NDD									HTS	HTS	.610	NPSNM	12	H	
18	35			NDD									HTE	CTE	.610	SBACC	25	C	
19	35			NDD									HTS	HTS	.610	NPSNM	11	H	
19	35			NDD									HTE	CTE	.610	NBAZC	26	C	
20	35			NDD									HTS	HTS	.610	NPSNM	12	H	
20	35	.20	119	DFI		3	H08	11.61					HTE	CTE	.610	SBACC	25	C	Senior Analyst Review
20	35			NDF		4	H06	11.61					H06	H07	.610	NPSNM	45	H	Senior Analyst Review
21	35			NDD									HTS	HTS	.610	NPSNM	13	H	
21	35			NDD									HTE	CTE	.610	SBACC	25	C	
22	35			NDD									HTS	HTS	.610	NPSNM	14	H	
22	35			NDD									HTE	CTE	.610	NBAZC	26	C	
23	35			NDD									HTS	HTS	.610	NPSNM	15	H	
23	35			NDD									HTE	CTE	.610	SBACC	25	C	
24	35			NDD									HTS	HTS	.610	NPSNM	15	H	
24	35			NDD									HTE	CTE	.610	NBAZC	26	C	
25	35			NDD									HTS	HTS	.610	NPSNM	15	H	
25	35			NDD									HTE	CTE	.610	SBACC	25	C	
26	35			NDD									HTS	HTS	.610	NPSNM	15	H	
26	35			NDD									HTE	CTE	.610	NBAZC	26	C	
27	35			NDD									HTS	HTS	.610	NPSNM	15	H	
27	35			NDD									HTE	CTE	.610	SBACC	25	C	
28	35			NDD									HTS	HTS	.610	NPSNM	15	H	
28	35			NDD									HTE	CTE	.610	NBAZC	26	C	
29	35			NDD									HTS	HTS	.610	NPSNM	15	H	
29	35			NDD									HTE	CTE	.610	SBACC	25	C	
30	35			NDD									HTS	HTS	.610	NPSNM	15	H	
30	35			NDD									HTE	CTE	.610	NBAZC	26	C	
31	35			NDD									HTS	HTS	.610	NPSNM	15	H	
31	35	50.96	6	OXP	P1	CTS	.64						HTE	CTE	.610	SBACC	25	C	
32	35			NDD									HTS	HTS	.610	NPSNM	15	H	
32	35			NDD									HTE	CTE	.610	SBACC	27	C	
33	35			NDD									HTS	HTS	.610	NPSNM	15	H	
33	35	2.22	179	DNG	P1	AV1	10.55						HTE	CTE	.610	ZBAZC	28	C	
34	35			NDD									HTS	HTS	.610	NPSNM	15	H	
34	35			NDD									HTE	CTE	.610	SBACC	27	C	
35	35			NDD									HTS	HTS	.610	NPSNM	15	H	
35	35			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	35			NDD									HTS	HTS	.610	NPSNM	15	H	
36	35			NDD									HTE	CTE	.610	SBACC	27	C	
37	35			NDD									HTS	HTS	.610	NPSNM	15	H	
37	35	2.51	180	DNG	P1	AV1	13.56						HTE	CTE	.610	ZBAZC	28	C	
38	35			NDD									HTS	HTS	.610	NPSNM	15	H	
38	35			NDD									HTE	CTE	.610	SBACC	27	C	
39	35			NDD									HTS	HTS	.610	NPSNM	15	H	
39	35	2.17	183	DNG	P1	H04	15.11						HTE	CTE	.610	NBAZC	26	C	
40	35			NDD									HTS	HTS	.610	NPSNM	15	H	
40	35	7.04	182	DNG	P1	C13	32.92						HTE	CTE	.610	SBACC	25	C	
40	35	3.46	181	DNG	P1	C12	33.78						HTE	CTE	.610	SBACC	25	C	
40	35	2.31	180	DNG	P1	C12	40.06						HTE	CTE	.610	SBACC	25	C	
40	35			NDF		4	C13	32.92					C13	C14	.610	NPSNM	31	C	
41	35			NDD									HTS	HTS	.610	NPSNM	15	H	
41	35			NDD									HTE	CTE	.610	ZBAZC	30	C	
42	35			NDD									HTS	HTS	.610	NPSNM	15	H	
42	35			NDD									HTE	CTE	.610	SBACC	29	C	
43	35			NDD									HTS	HTS	.610	NPSNM	15	H	
43	35			NDD									HTE	CTE	.610	ZBAZC	30	C	
44	35			NDD									HTS	HTS	.610	NPSNM	15	H	
44	35			NDD									HTE	CTE	.610	SBACC	29	C	
45	35			NDD									HTS	HTS	.610	NPSNM	15	H	
45	35	2.36	182	DNG	P1	H01	3.80						HTE	CTE	.610	ZBAZC	30	C	
45	35	4.52	181	DNG	P1	H05	39.79						HTE	CTE	.610	ZBAZC	30	C	
46	35			NDD									HTS	HTS	.610	NPSNM	15	H	
46	35			NDD									HTE	CTE	.610	SBACC	29	C	
47	35			NDD									HTS	HTS	.610	NPSNM	15	H	
47	35	3.67	181	DNG	P1	AV3	22.78						HTE	CTE	.610	ZBAZC	30	C	
48	35			NDD									HTS	HTS	.610	NPSNM	15	H	
48	35	45.91	4	OXP	P1	CTS	.72						HTE	CTE	.610	SBACC	29	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
49	35			NDD									HTS	HTS	.610	NPSNM	15	H	
49	35			NDD									HTE	CTE	.610	SBACC	29	C	
1	36			NDD									H08	HTE	.610	NBAZC	1	H	
1	36			NDD									C14	CTE	.610	SBACS	1	C	
1	36			NDD									HTS	HTS	.610	NPSNM	5	H	
1	36			RBD									H08	C14	.580	NPUM4	33	H	DOM Failed - Excessive Spiking or Parasitic Noise
1	36			NDD									H08	C14	.580	NPUM4	35	H	
2	36			NDD									H08	HTE	.610	NBAZC	2	H	
2	36			NDD									C14	CTE	.610	SBACS	2	C	
2	36			NDD									HTS	HTS	.610	NPSNM	6	H	
2	36			NDD									H08	C14	.580	NPUM4	34	H	
3	36			NDD									H08	HTE	.610	NBAZC	1	H	
3	36			NDD									C14	CTE	.610	SBACS	1	C	
3	36			NDD									HTS	HTS	.610	NPSNM	5	H	
3	36			NDD									H08	C14	.580	NPUM4	33	H	
4	36			NDD									H08	HTE	.610	NBAZC	2	H	
4	36			NDD									C14	CTE	.610	SBACS	2	C	
4	36			NDD									HTS	HTS	.610	NPSNM	6	H	
4	36			NDD									H08	C14	.580	NPUM4	34	H	
5	36			NDD									HTS	HTS	.610	NPSNM	5	H	
5	36			NDD									HTE	CTE	.610	NBAZC	23	C	
6	36			NDD									HTS	HTS	.610	NPSNM	6	H	
6	36			NDD									HTE	CTE	.610	NBAZC	23	C	
7	36			NDD									HTS	HTS	.610	NPSNM	7	H	
7	36			NDD									HTE	CTE	.610	NBAZC	23	C	
8	36			NDD									HTS	HTS	.610	NPSNM	8	H	
8	36			NDD									HTE	CTE	.610	NBAZC	23	C	
9	36			NDD									HTS	HTS	.610	NPSNM	7	H	
9	36			NDD									HTE	CTE	.610	NBAZC	23	C	
10	36			NDD									HTS	HTS	.610	NPSNM	8	H	
10	36			NDD									HTE	CTE	.610	NBAZC	23	C	
11	36			NDD									HTS	HTS	.610	NPSNM	9	H	
11	36			NDD									HTE	CTE	.610	NBAZC	24	C	
12	36			NDD									HTS	HTS	.610	NPSNM	10	H	
12	36			NDD									HTE	CTE	.610	NBAZC	26	C	
13	36			NDD									HTS	HTS	.610	NPSNM	9	H	
13	36	2.21	182	DNG		P1	C01	12.65					HTE	CTE	.610	NBAZC	26	C	
14	36			NDD									HTS	HTS	.610	NPSNM	10	H	
14	36			NDD									HTE	CTE	.610	SBACC	25	C	
15	36			NDD									HTS	HTS	.610	NPSNM	9	H	
15	36			NDD									HTE	CTE	.610	NBAZC	26	C	
16	36			NDD									HTS	HTS	.610	NPSNM	10	H	
16	36			NDD									HTE	CTE	.610	SBACC	25	C	
17	36			NDD									HTS	HTS	.610	NPSNM	11	H	
17	36	.15	87	DFI		3	H02	9.09					HTE	CTE	.610	NBAZC	26	C	Senior Analyst Review
17	36			NDF		4	H02	9.09					H02	H03	.610	NPSNM	45	H	Senior Analyst Review
18	36			NDD									HTS	HTS	.610	NPSNM	12	H	
18	36	5.31	13	IDC		1	CTS	.61	8.37				HTE	CTE	.610	SBACC	25	C	
19	36			NDD									HTS	HTS	.610	NPSNM	11	H	
19	36			NDD									HTE	CTE	.610	NBAZC	26	C	
20	36			NDD									HTS	HTS	.610	NPSNM	12	H	
20	36			NDD									HTE	CTE	.610	SBACC	25	C	
21	36			NDD									HTS	HTS	.610	NPSNM	13	H	
21	36			NDD									HTE	CTE	.610	SBACC	25	C	
22	36			NDD									HTS	HTS	.610	NPSNM	14	H	
22	36			NDD									HTE	CTE	.610	NBAZC	26	C	
23	36			NDD									HTS	HTS	.610	NPSNM	16	H	
23	36			NDD									HTE	CTE	.610	SBACC	25	C	
24	36			NDD									HTS	HTS	.610	NPSNM	16	H	
24	36			NDD									HTE	CTE	.610	NBAZC	26	C	
25	36			NDD									HTS	HTS	.610	NPSNM	16	H	
25	36	3.56	182	DNG		P1	H03	18.08					HTE	CTE	.610	SBACC	25	C	
26	36			NDD									HTS	HTS	.610	NPSNM	16	H	
26	36			NDD									HTE	CTE	.610	NBAZC	26	C	
27	36			NDD									HTS	HTS	.610	NPSNM	16	H	
27	36			NDD									HTE	CTE	.610	SBACC	25	C	
28	36			NDD									HTS	HTS	.610	NPSNM	16	H	
28	36			NDD									HTE	CTE	.610	NBAZC	26	C	
29	36			NDD									HTS	HTS	.610	NPSNM	16	H	
29	36			NDD									HTE	CTE	.610	SBACC	25	C	
30	36			NDD									HTS	HTS	.610	NPSNM	16	H	
30	36	51.10	183	OXP		P1	CTS	.89					HTE	CTE	.610	NBAZC	26	C	
31	36			NDD									HTS	HTS	.610	NPSNM	16	H	
31	36	54.43	5	OXP		P1	CTS	.71					HTE	CTE	.610	SBACC	25	C	
32	36			NDD									HTS	HTS	.610	NPSNM	16	H	
32	36	49.39	3	OXP		P1	CTS	.76					HTE	CTE	.610	SBACC	27	C	
33	36			NDD									HTS	HTS	.610	NPSNM	16	H	
33	36	2.20	179	DNG		P1	AVI	10.32					HTE	CTE	.610	ZBAZC	28	C	
33	36	53.82	2	OXP		P1	CTS	.76					HTE	CTE	.610	ZBAZC	28	C	
34	36			NDD									HTS	HTS	.610	NPSNM	16	H	
34	36	41.74	3	OXP		P1	CTS	.63					HTE	CTE	.610	SBACC	27	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
35	36			NDD									HTS	HTS	.610	NPSNM	16	H	
35	36	56.12	183	OXP		P1	CTS	.88					HTE	CTE	.610	ZBAZC	28	C	
36	36			NDD									HTS	HTS	.610	NPSNM	16	H	
36	36			NDD									HTE	CTE	.610	SBACC	27	C	
37	36			NDD									HTS	HTS	.610	NPSNM	16	H	
37	36	1.63	68	MBM		6	AV4	13.63					HTE	CTE	.610	ZBAZC	28	C	
38	36			NDD									HTS	HTS	.610	NPSNM	16	H	
38	36			NDD									HTE	CTE	.610	SBACC	27	C	
39	36			NDD									HTS	HTS	.610	NPSNM	16	H	
39	36			NDD									HTE	CTE	.610	NBAZC	26	C	
40	36			NDD									HTS	HTS	.610	NPSNM	16	H	
40	36			NDD									HTE	CTE	.610	SBACC	25	C	
41	36			NDD									HTS	HTS	.610	NPSNM	16	H	
41	36			NDD									HTE	CTE	.610	ZBAZC	30	C	
42	36			NDD									HTS	HTS	.610	NPSNM	16	H	
42	36			NDD									HTE	CTE	.610	SBACC	29	C	
43	36			NDD									HTS	HTS	.610	NPSNM	16	H	
43	36			NDD									HTE	CTE	.610	ZBAZC	30	C	
44	36			NDD									HTS	HTS	.610	NPSNM	16	H	
44	36			NDD									HTE	CTE	.610	SBACC	29	C	
45	36			NDD									HTS	HTS	.610	NPSNM	16	H	
45	36	2.45	181	DNG		P1	H08	9.43					HTE	CTE	.610	ZBAZC	30	C	
45	36	2.36	181	DNG		P1	H08	10.13					HTE	CTE	.610	ZBAZC	30	C	
45	36	4.53	182	DNG		P1	C13	33.65					HTE	CTE	.610	ZBAZC	30	C	
45	36	8.66	180	DNG		P1	C13	34.42					HTE	CTE	.610	ZBAZC	30	C	
45	36			NDF		4	C13	33.65					C13	C14	.610	NPSNM	31	C	
45	36			NDF		4	C13	34.42					C13	C14	.610	NPSNM	31	C	
46	36			NDD									HTS	HTS	.610	NPSNM	16	H	
46	36	1.44	74	MBM		6	H01	9.29					HTE	CTE	.610	SBACC	29	C	
46	36	1.00	74	MBM		6	H07	8.17					HTE	CTE	.610	SBACC	29	C	
46	36	1.16	69	MBM		6	H07	31.55					HTE	CTE	.610	SBACC	29	C	
47	36			NDD									HTS	HTS	.610	NPSNM	16	H	
47	36			NDD									HTE	CTE	.610	ZBAZC	30	C	
48	36			NDD									HTS	HTS	.610	NPSNM	16	H	
48	36	47.91	4	OXP		P1	CTS	.72					HTE	CTE	.610	SBACC	29	C	
49	36	.16	67	PLP		11	HTS	.04					HTS	HTS	.610	NPSNM	16	H	Senior Analyst Review
49	36			NDD									HTE	CTE	.610	SBACC	29	C	
1	37			NDD									H08	HTE	.610	NBAZC	1	H	
1	37			NDD									C14	CTE	.610	SBACS	1	C	
1	37			NDD									HTS	HTS	.610	NPSNM	5	H	
1	37			RBD									H08	C14	.580	NPUM4	33	H	DOM Failed - Excessive Spiking or Parasitic Noise
1	37			NDD									H08	C14	.580	NPUM4	35	H	
2	37			NDD									H08	HTE	.610	NBAZC	2	H	
2	37			NDD									C14	CTE	.610	SBACS	2	C	
2	37			NDD									HTS	HTS	.610	NPSNM	6	H	
2	37			NDD									H08	C14	.580	NPUM4	34	H	
3	37	3.12	181	DNG		P1	H05	17.31					H08	HTE	.610	NBAZC	1	H	
3	37	5.73	179	DNG		P1	H05	18.06					H08	HTE	.610	NBAZC	1	H	
3	37			NDD									C14	CTE	.610	SBACS	1	C	
3	37			NDD									HTS	HTS	.610	NPSNM	5	H	
3	37			NDD									H08	C14	.580	NPUM4	33	H	
3	37			NDF		4	H05	17.31					H05	H06	.610	NPSNM	45	H	
3	37			NDF		4	H05	18.06					H05	H06	.610	NPSNM	45	H	
4	37			NDD									H08	HTE	.610	NBAZC	2	H	
4	37			NDD									C14	CTE	.610	SBACS	2	C	
4	37			NDD									HTS	HTS	.610	NPSNM	6	H	
4	37			NDD									H08	C14	.580	NPUM4	34	H	
5	37			NDD									HTS	HTS	.610	NPSNM	5	H	
5	37			NDD									HTE	CTE	.610	NBAZC	24	C	
6	37			NDD									HTS	HTS	.610	NPSNM	6	H	
6	37			NDD									HTE	CTE	.610	NBAZC	24	C	
7	37			NDD									HTS	HTS	.610	NPSNM	7	H	
7	37			NDD									HTE	CTE	.610	NBAZC	24	C	
8	37			NDD									HTS	HTS	.610	NPSNM	8	H	
8	37			NDD									HTE	CTE	.610	NBAZC	24	C	
9	37			NDD									HTS	HTS	.610	NPSNM	7	H	
9	37			NDD									HTE	CTE	.610	NBAZC	24	C	
10	37			NDD									HTS	HTS	.610	NPSNM	8	H	
10	37			NDD									HTE	CTE	.610	NBAZC	24	C	
11	37			NDD									HTS	HTS	.610	NPSNM	9	H	
11	37			NDD									HTE	CTE	.610	NBAZC	24	C	
12	37			NDD									HTS	HTS	.610	NPSNM	10	H	
12	37			NDD									HTE	CTE	.610	SBACC	25	C	
13	37			NDD									HTS	HTS	.610	NPSNM	9	H	
13	37			NDD									HTE	CTE	.610	NBAZC	26	C	
14	37			NDD									HTS	HTS	.610	NPSNM	10	H	
14	37			NDD									HTE	CTE	.610	SBACC	25	C	
15	37			NDD									HTS	HTS	.610	NPSNM	9	H	
15	37			NDD									HTE	CTE	.610	NBAZC	26	C	
16	37			NDD									HTS	HTS	.610	NPSNM	10	H	
16	37			NDD									HTE	CTE	.610	SBACC	25	C	
17	37			NDD									HTS	HTS	.610	NPSNM	11	H	
17	37			NDD									HTE	CTE	.610	NBAZC	26	C	
18	37			NDD									HTS	HTS	.610	NPSNM	12	H	
18	37			NDD									HTE	CTE	.610	SBACC	25	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	37			NDD									HTS	HTS	.610	NPSNM	11	H	
19	37	.42	113	DFI		3	C13	2.74					HTE	CTE	.610	NBAZC	26	C	Senior Analyst Review
19	37	.13	206	VOL	14	4	C13	2.74		.23	.42	64	C13	C13	.610	NPSNM	31	C	Senior Analyst Review
20	37			NDD									HTS	HTS	.610	NPSNM	12	H	
20	37			NDD									HTE	CTE	.610	SBACC	25	C	
21	37			NDD									HTS	HTS	.610	NPSNM	13	H	
21	37			NDD									HTE	CTE	.610	NBAZC	26	C	
22	37			NDD									HTS	HTS	.610	NPSNM	14	H	
22	37			NDD									HTE	CTE	.610	NBAZC	26	C	
23	37			NDD									HTS	HTS	.610	NPSNM	15	H	
23	37			NDD									HTE	CTE	.610	SBACC	25	C	
24	37			NDD									HTS	HTS	.610	NPSNM	15	H	
24	37			NDD									HTE	CTE	.610	NBAZC	26	C	
25	37			NDD									HTS	HTS	.610	NPSNM	15	H	
25	37			NDD									HTE	CTE	.610	SBACC	25	C	
26	37			NDD									HTS	HTS	.610	NPSNM	15	H	
26	37			NDD									HTE	CTE	.610	NBAZC	26	C	
27	37			NDD									HTS	HTS	.610	NPSNM	15	H	
27	37			NDD									HTE	CTE	.610	SBACC	25	C	
28	37			NDD									HTS	HTS	.610	NPSNM	15	H	
28	37			NDD									HTE	CTE	.610	NBAZC	26	C	
29	37			NDD									HTS	HTS	.610	NPSNM	15	H	
29	37			NDD									HTE	CTE	.610	SBACC	25	C	
30	37			NDD									HTS	HTS	.610	NPSNM	15	H	
30	37			NDD									HTE	CTE	.610	NBAZC	26	C	
31	37			NDD									HTS	HTS	.610	NPSNM	15	H	
31	37			NDD									HTE	CTE	.610	SBACC	25	C	
32	37			NDD									HTS	HTS	.610	NPSNM	15	H	
32	37			NDD									HTE	CTE	.610	SBACC	27	C	
33	37			NDD									HTS	HTS	.610	NPSNM	15	H	
33	37			NDD									HTE	CTE	.610	ZBAZC	28	C	
34	37			NDD									HTS	HTS	.610	NPSNM	15	H	
34	37	53.49	4	OXP		P1	CTS	.77					HTE	CTE	.610	SBACC	27	C	
35	37			NDD									HTS	HTS	.610	NPSNM	15	H	
35	37			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	37			NDD									HTS	HTS	.610	NPSNM	15	H	
36	37			NDD									HTE	CTE	.610	SBACC	27	C	
37	37			NDD									HTS	HTS	.610	NPSNM	15	H	
37	37	2.41	179	DNG		P1	AV1	13.72					HTE	CTE	.610	ZBAZC	28	C	
38	37			NDD									HTS	HTS	.610	NPSNM	15	H	
38	37			NDD									HTE	CTE	.610	SBACC	27	C	
39	37			NDD									HTS	HTS	.610	NPSNM	15	H	
39	37			NDD									HTE	CTE	.610	NBAZC	26	C	
40	37			NDD									HTS	HTS	.610	NPSNM	15	H	
40	37			NDD									HTE	CTE	.610	SBACC	25	C	
41	37			NDD									HTS	HTS	.610	NPSNM	15	H	
41	37			NDD									HTE	CTE	.610	ZBAZC	30	C	
42	37			NDD									HTS	HTS	.610	NPSNM	15	H	
42	37			NDD									HTE	CTE	.610	SBACC	29	C	
43	37			NDD									HTS	HTS	.610	NPSNM	15	H	
43	37	2.55	181	DNG		P1	H02	21.83					HTE	CTE	.610	ZBAZC	30	C	
44	37			NDD									HTS	HTS	.610	NPSNM	15	H	
44	37			NDD									HTE	CTE	.610	SBACC	29	C	
45	37			NDD									HTS	HTS	.610	NPSNM	15	H	
45	37			NDD									HTE	CTE	.610	ZBAZC	30	C	
46	37			NDD									HTS	HTS	.610	NPSNM	15	H	
46	37			NDD									HTE	CTE	.610	SBACC	29	C	
47	37			NDD									HTS	HTS	.610	NPSNM	15	H	
47	37			NDD									HTE	CTE	.610	ZBAZC	30	C	
48	37			NDD									HTS	HTS	.610	NPSNM	15	H	
48	37			NDD									HTE	CTE	.610	SBACC	29	C	
49	37	.26	65	PLP		11	HTS	.25					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
49	37	47.94	5	OXP		P1	CTS	.70					HTE	CTE	.610	SBACC	29	C	
1	38			NDD									H08	HTE	.610	NBAZC	1	H	
1	38			NDD									C14	CTE	.610	SBACS	1	C	
1	38			NDD									HTS	HTS	.610	NPSNM	5	H	
1	38			NDD									H08	C14	.580	NPUM4	35	H	
2	38			NDD									H08	HTE	.610	NBAZC	2	H	
2	38			NDD									C14	CTE	.610	SBACS	2	C	
2	38			NDD									HTS	HTS	.610	NPSNM	6	H	
2	38			NDD									H08	C14	.580	NPUM4	34	H	
3	38			NDD									H08	HTE	.610	NBAZC	1	H	
3	38			NDD									C14	CTE	.610	SBACS	1	C	
3	38			NDD									HTS	HTS	.610	NPSNM	5	H	
3	38			NDD									H08	C14	.580	NPUM4	33	H	
4	38			NDD									H08	HTE	.610	NBAZC	2	H	
4	38			NDD									C14	CTE	.610	SBACS	2	C	
4	38			NDD									HTS	HTS	.610	NPSNM	6	H	
4	38			NDD									H08	C14	.580	NPUM4	34	H	
5	38			NDD									HTS	HTS	.610	NPSNM	5	H	
5	38			NDD									HTE	CTE	.610	NBAZC	23	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
6	38			NDD								HTS	HTS		.610	NPSNM	6	H	
6	38			NDD								HTE	CTE		.610	NBAZC	23	C	
7	38			NDD								HTS	HTS		.610	NPSNM	7	H	
7	38			NDD								HTE	CTE		.610	NBAZC	23	C	
8	38			NDD								HTS	HTS		.610	NPSNM	8	H	
8	38			NDD								HTE	CTE		.610	NBAZC	23	C	
9	38			NDD								HTS	HTS		.610	NPSNM	7	H	
9	38			NDD								HTE	CTE		.610	NBAZC	23	C	
10	38			NDD								HTS	HTS		.610	NPSNM	8	H	
10	38			NDD								HTE	CTE		.610	NBAZC	23	C	
11	38			NDD								HTS	HTS		.610	NPSNM	9	H	
11	38			NDD								HTE	CTE		.610	NBAZC	24	C	
12	38			NDD								HTS	HTS		.610	NPSNM	10	H	
12	38			NDD								HTE	CTE		.610	SBACC	25	C	
13	38			NDD								HTS	HTS		.610	NPSNM	9	H	
13	38	51.63	186	OXP		P1	HTS	.78				HTE	CTE		.610	NBAZC	26	C	
14	38			NDD								HTS	HTS		.610	NPSNM	10	H	
14	38			NDD								HTE	CTE		.610	SBACC	25	C	
15	38			NDD								HTS	HTS		.610	NPSNM	9	H	
15	38			NDD								HTE	CTE		.610	NBAZC	26	C	
16	38			NDD								HTS	HTS		.610	NPSNM	10	H	
16	38			NDD								HTE	CTE		.610	SBACC	25	C	
17	38			NDD								HTS	HTS		.610	NPSNM	11	H	
17	38			NDD								HTE	CTE		.610	NBAZC	26	C	
18	38			NDD								HTS	HTS		.610	NPSNM	12	H	
18	38			NDD								HTE	CTE		.610	SBACC	25	C	
19	38			NDD								HTS	HTS		.610	NPSNM	11	H	
19	38			NDD								HTE	CTE		.610	NBAZC	26	C	
20	38			NDD								HTS	HTS		.610	NPSNM	12	H	
20	38			NDD								HTE	CTE		.610	SBACC	25	C	
21	38			NDD								HTS	HTS		.610	NPSNM	13	H	
21	38			NDD								HTE	CTE		.610	NBAZC	26	C	
22	38			NDD								HTS	HTS		.610	NPSNM	14	H	
22	38			NDD								HTE	CTE		.610	NBAZC	26	C	
23	38			NDD								HTS	HTS		.610	NPSNM	16	H	
23	38			NDD								HTE	CTE		.610	SBACC	25	C	
24	38			NDD								HTS	HTS		.610	NPSNM	16	H	
24	38			NDD								HTE	CTE		.610	NBAZC	26	C	
25	38			NDD								HTS	HTS		.610	NPSNM	16	H	
25	38			NDD								HTE	CTE		.610	SBACC	25	C	
26	38			NDD								HTS	HTS		.610	NPSNM	16	H	
26	38			NDD								HTE	CTE		.610	NBAZC	26	C	
27	38			NDD								HTS	HTS		.610	NPSNM	16	H	
27	38			NDD								HTE	CTE		.610	SBACC	25	C	
28	38			NDD								HTS	HTS		.610	NPSNM	16	H	
28	38			NDD								HTE	CTE		.610	NBAZC	26	C	
29	38			NDD								HTS	HTS		.610	NPSNM	16	H	
29	38	43.98	5	OXP		P1	CTS	.55				HTE	CTE		.610	SBACC	25	C	
30	38			NDD								HTS	HTS		.610	NPSNM	16	H	
30	38			NDD								HTE	CTE		.610	NBAZC	26	C	
31	38			NDD								HTS	HTS		.610	NPSNM	16	H	
31	38	49.25	4	OXP		P1	CTS	.60				HTE	CTE		.610	SBACC	25	C	
32	38			NDD								HTS	HTS		.610	NPSNM	16	H	
32	38			NDD								HTE	CTE		.610	SBACC	27	C	
33	38			NDD								HTS	HTS		.610	NPSNM	16	H	
33	38	2.38	179	DNG		P1	AV1	10.20				HTE	CTE		.610	ZBAZC	28	C	
34	38			NDD								HTS	HTS		.610	NPSNM	16	H	Senior Analyst Review
34	38			NDD								HTE	CTE		.610	SBACC	27	C	
35	38			NDD								HTS	HTS		.610	NPSNM	16	H	
35	38			NDD								HTE	CTE		.610	ZBAZC	28	C	
36	38			NDD								HTS	HTS		.610	NPSNM	16	H	
36	38			NDD								HTE	CTE		.610	SBACC	27	C	
37	38			NDD								HTS	HTS		.610	NPSNM	16	H	
37	38			NDD								HTE	CTE		.610	ZBAZC	28	C	
38	38			NDD								HTS	HTS		.610	NPSNM	16	H	
38	38			NDD								HTE	CTE		.610	SBACC	27	C	
39	38			NDD								HTS	HTS		.610	NPSNM	16	H	
39	38			NDD								HTE	CTE		.610	NBAZC	26	C	
40	38			NDD								HTS	HTS		.610	NPSNM	16	H	
40	38			NDD								HTE	CTE		.610	SBACC	25	C	
41	38			NDD								HTS	HTS		.610	NPSNM	16	H	
41	38			NDD								HTE	CTE		.610	ZBAZC	30	C	
42	38			NDD								HTS	HTS		.610	NPSNM	16	H	
42	38			NDD								HTE	CTE		.610	SBACC	29	C	
43	38			NDD								HTS	HTS		.610	NPSNM	16	H	
43	38			NDD								HTE	CTE		.610	ZBAZC	30	C	
44	38			NDD								HTS	HTS		.610	NPSNM	16	H	
44	38			NDD								HTE	CTE		.610	SBACC	29	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
46	38			NDD									HTS	HTS	.610	NPSNM	16	H	
45	38			NDD									HTE	CTE	.610	ZBAZC	30	C	
46	38			NDD									HTS	HTS	.610	NPSNM	16	H	
46	38			NDD									HTE	CTE	.610	SBACC	29	C	
47	38			NDD									HTS	HTS	.610	NPSNM	16	H	
47	38	.14	84	DFI		3	H05	35.44					HTE	CTE	.610	ZBAZC	30	C	Senior Analyst Review
47	38			NDF		4	H05	35.44					H05	H06	.610	NPSNM	45	H	
48	38			NDD									HTS	HTS	.610	NPSNM	16	H	
48	38			NDD									HTE	CTE	.610	SBACC	29	C	
49	38	.22	75	PLP		11	HTS	.05					HTS	HTS	.610	NPSNM	16	H	Senior Analyst Review
49	38			NDD									HTE	CTE	.610	SBACC	29	C	
1	39			NDD									H08	HTE	.610	NBAZC	1	H	
1	39			NDD									C14	CTE	.610	SBACS	1	C	
1	39			NDD									HTS	HTS	.610	NPSNM	5	H	
1	39			NDD									H08	C14	.580	NPUM4	40	H	
2	39			NDD									H08	HTE	.610	NBAZC	2	H	
2	39			NDD									C14	CTE	.610	SBACS	2	C	
2	39			NDD									HTS	HTS	.610	NPSNM	6	H	
2	39			NDD									H08	C14	.580	NPUM4	36	H	
3	39			NDD									H08	HTE	.610	NBAZC	1	H	
3	39			NDD									C14	CTE	.610	SBACS	1	C	
3	39			NDD									HTS	HTS	.610	NPSNM	5	H	
3	39			NDD									H08	C14	.580	NPUM4	33	H	
4	39			NDD									H08	HTE	.610	NBAZC	2	H	
4	39			NDD									C14	CTE	.610	SBACS	2	C	
4	39			NDD									HTS	HTS	.610	NPSNM	6	H	
4	39			NDD									H08	C14	.580	NPUM4	34	H	
5	39			NDD									HTS	HTS	.610	NPSNM	5	H	
5	39			NDD									HTE	CTE	.610	NBAZC	24	C	
6	39			NDD									HTS	HTS	.610	NPSNM	6	H	
6	39			NDD									HTE	CTE	.610	NBAZC	24	C	
7	39			NDD									HTS	HTS	.610	NPSNM	7	H	
7	39			NDD									HTE	CTE	.610	NBAZC	24	C	
8	39			NDD									HTS	HTS	.610	NPSNM	8	H	
8	39			NDD									HTE	CTE	.610	NBAZC	24	C	
9	39			NDD									HTS	HTS	.610	NPSNM	7	H	
9	39			NDD									HTE	CTE	.610	NBAZC	24	C	
10	39			NDD									HTS	HTS	.610	NPSNM	8	H	
10	39	.21	93	DFI		3	H05	24.22					HTE	CTE	.610	NBAZC	24	C	Senior Analyst Review
10	39			NDF		4	H05	24.22					H05	H06	.610	NPSNM	45	H	Senior Analyst Review
11	39			NDD									HTS	HTS	.610	NPSNM	9	H	
11	39			NDD									HTE	CTE	.610	NBAZC	24	C	
12	39			NDD									HTS	HTS	.610	NPSNM	10	H	
12	39			NDD									HTE	CTE	.610	SBACC	25	C	
13	39			NDD									HTS	HTS	.610	NPSNM	9	H	
13	39			NDD									HTE	CTE	.610	NBAZC	26	C	
14	39			NDD									HTS	HTS	.610	NPSNM	10	H	
14	39			NDD									HTE	CTE	.610	SBACC	25	C	
15	39			NDD									HTS	HTS	.610	NPSNM	9	H	
15	39			NDD									HTE	CTE	.610	NBAZC	26	C	
16	39			NDD									HTS	HTS	.610	NPSNM	10	H	
16	39			NDD									HTE	CTE	.610	SBACC	25	C	
17	39			NDD									HTS	HTS	.610	NPSNM	11	H	
17	39			NDD									HTE	CTE	.610	NBAZC	26	C	
18	39			NDD									HTS	HTS	.610	NPSNM	12	H	
18	39			NDD									HTE	CTE	.610	SBACC	25	C	
19	39			NDD									HTS	HTS	.610	NPSNM	11	H	
19	39			NDD									HTE	CTE	.610	NBAZC	26	C	
20	39			NDD									HTS	HTS	.610	NPSNM	12	H	
20	39			NDD									HTE	CTE	.610	SBACC	25	C	
21	39			NDD									HTS	HTS	.610	NPSNM	13	H	
21	39			NDD									HTE	CTE	.610	NBAZC	26	C	
22	39			NDD									HTS	HTS	.610	NPSNM	14	H	
22	39			NDD									HTE	CTE	.610	NBAZC	26	C	
23	39			NDD									HTS	HTS	.610	NPSNM	15	H	
23	39			NDD									HTE	CTE	.610	SBACC	25	C	
24	39			NDD									HTS	HTS	.610	NPSNM	15	H	
24	39			NDD									HTE	CTE	.610	NBAZC	26	C	
25	39			NDD									HTS	HTS	.610	NPSNM	15	H	
25	39			NDD									HTE	CTE	.610	SBACC	25	C	
26	39			NDD									HTS	HTS	.610	NPSNM	15	H	
26	39			NDD									HTE	CTE	.610	NBAZC	26	C	
27	39			NDD									HTS	HTS	.610	NPSNM	15	H	
27	39			NDD									HTE	CTE	.610	SBACC	25	C	
28	39			NDD									HTS	HTS	.610	NPSNM	15	H	
28	39			NDD									HTE	CTE	.610	NBAZC	26	C	
29	39			NDD									HTS	HTS	.610	NPSNM	15	H	
29	39			NDD									HTE	CTE	.610	SBACC	25	C	
30	39			NDD									HTS	HTS	.610	NPSNM	15	H	
30	39			NDD									HTE	CTE	.610	NBAZC	26	C	
31	39			NDD									HTS	HTS	.610	NPSNM	15	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
31	39	52.04	5	OXP		P1	CTS	.84					HTE	CTE	.610	SBACC	25	C	
32	39			NDD									HTS	HTS	.610	NPSNM	15	H	
32	39			NDD									HTE	CTE	.610	SBACC	27	C	
33	39			NDD									HTS	HTS	.610	NPSNM	15	H	
33	39	2.09	179	DNG		P1	AV1	10.12					HTE	CTE	.610	ZBAZC	28	C	
34	39			NDD									HTS	HTS	.610	NPSNM	15	H	
34	39			NDD									HTE	CTE	.610	SBACC	27	C	
35	39			NDD									HTS	HTS	.610	NPSNM	15	H	
35	39			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	39			NDD									HTS	HTS	.610	NPSNM	15	H	
36	39			NDD									HTE	CTE	.610	SBACC	27	C	
37	39			NDD									HTS	HTS	.610	NPSNM	15	H	
37	39	4.25	179	DNG		P1	H05	7.99					HTE	CTE	.610	ZBAZC	28	C	
37	39	2.13	180	DNG		P1	AV1	12.55					HTE	CTE	.610	ZBAZC	28	C	
38	39			NDD									HTS	HTS	.610	NPSNM	15	H	
38	39			NDD									HTE	CTE	.610	SBACC	27	C	
39	39			NDD									HTS	HTS	.610	NPSNM	15	H	
39	39			NDD									HTE	CTE	.610	NBAZC	26	C	
40	39			NDD									HTS	HTS	.610	NPSNM	15	H	
40	39			NDD									HTE	CTE	.610	SBACC	25	C	
41	39			NDD									HTS	HTS	.610	NPSNM	15	H	
41	39			NDD									HTE	CTE	.610	ZBAZC	30	C	
42	39			NDD									HTS	HTS	.610	NPSNM	15	H	
42	39			NDD									HTE	CTE	.610	SBACC	29	C	
43	39			NDD									HTS	HTS	.610	NPSNM	15	H	
43	39			NDD									HTE	CTE	.610	ZBAZC	30	C	
44	39			NDD									HTS	HTS	.610	NPSNM	15	H	
44	39	5.04	181	DNG		P1	C11	29.68					HTE	CTE	.610	SBACC	29	C	
44	39			NDF		4	C11	29.68					C11	C12	.610	NPSNM	31	C	
45	39			NDD									HTS	HTS	.610	NPSNM	15	H	
45	39	2.07	182	DNG		P1	H03	5.26					HTE	CTE	.610	ZBAZC	30	C	
46	39			NDD									HTS	HTS	.610	NPSNM	15	H	
46	39	1.53	77	MBM		6	H03	41.55					HTE	CTE	.610	SBACC	29	C	
47	39			NDD									HTS	HTS	.610	NPSNM	15	H	
47	39			NDD									HTE	CTE	.610	ZBAZC	30	C	
48	39			NDD									HTS	HTS	.610	NPSNM	15	H	
48	39			NDD									HTE	CTE	.610	SBACC	29	C	
49	39	.22	64	PLP		11	HTS	.22					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
49	39	54.59	6	OXP		P1	CTS	.67					HTE	CTE	.610	SBACC	29	C	
1	40	2.19	183	DNG		P1	H04	.60					H08	HTE	.610	NBAZC	1	H	
1	40			NDD									C14	CTE	.610	SBACS	1	C	
1	40			NDD									HTS	HTS	.610	NPSNM	5	H	
1	40			NDD									H08	C14	.580	NPUM4	35	H	
1	40			NDF		4	H04	.60					H04	H04	.610	NPSNM	45	H	
2	40			NDD									H08	HTE	.610	NBAZC	2	H	
2	40			NDD									C14	CTE	.610	SBACS	2	C	
2	40			NDD									HTS	HTS	.610	NPSNM	6	H	
2	40			NDD									H08	C14	.580	NPUM4	36	H	
3	40			NDD									H08	HTE	.610	NBAZC	1	H	
3	40			NDD									C14	CTE	.610	SBACS	1	C	
3	40			NDD									HTS	HTS	.610	NPSNM	5	H	
3	40			NDD									H08	C14	.580	NPUM4	33	H	
4	40			NDD									H08	HTE	.610	NBAZC	2	H	
4	40			NDD									C14	CTE	.610	SBACS	2	C	
4	40			NDD									HTS	HTS	.610	NPSNM	6	H	
4	40			NDD									H08	C14	.580	NPUM4	34	H	
5	40			NDD									HTS	HTS	.610	NPSNM	5	H	
5	40	2.08	184	DNG		P1	H06	30.87					HTE	CTE	.610	NBAZC	23	C	
5	40	2.45	182	DNG		P1	C13	39.00					HTE	CTE	.610	NBAZC	23	C	
6	40			NDD									HTS	HTS	.610	NPSNM	6	H	
6	40			NDD									HTE	CTE	.610	NBAZC	23	C	
7	40			NDD									HTS	HTS	.610	NPSNM	7	H	
7	40			NDD									HTE	CTE	.610	NBAZC	23	C	
8	40			NDD									HTS	HTS	.610	NPSNM	8	H	
8	40			NDD									HTE	CTE	.610	NBAZC	23	C	
9	40			NDD									HTS	HTS	.610	NPSNM	7	H	
9	40			NDD									HTE	CTE	.610	NBAZC	23	C	
10	40			NDD									HTS	HTS	.610	NPSNM	8	H	
10	40	2.14	178	DNG		P1	C10	14.44					HTE	CTE	.610	NBAZC	23	C	
11	40			NDD									HTS	HTS	.610	NPSNM	9	H	
11	40			NDD									HTE	CTE	.610	NBAZC	24	C	
12	40			NDD									HTS	HTS	.610	NPSNM	10	H	
12	40			NDD									HTE	CTE	.610	SBACC	25	C	
13	40			NDD									HTS	HTS	.610	NPSNM	9	H	
13	40			NDD									HTE	CTE	.610	NBAZC	26	C	
14	40			NDD									HTS	HTS	.610	NPSNM	10	H	
14	40			NDD									HTE	CTE	.610	SBACC	25	C	
15	40			NDD									HTS	HTS	.610	NPSNM	9	H	
15	40	2.85	180	DNG		P1	AV1	9.94					HTE	CTE	.610	NBAZC	26	C	
16	40			NDD									HTS	HTS	.610	NPSNM	10	H	
16	40			NDD									HTE	CTE	.610	SBACC	25	C	
17	40			NDD									HTS	HTS	.610	NPSNM	11	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
17	40	2.16	183	DNG		P1	C06	7.03					HTE	CTE	.610	NBAZC	26	C	
18	40			NDD									HTS	HTS	.610	NPSNM	12	H	
18	40			NDD									HTE	CTE	.610	SBACC	25	C	
19	40			NDD									HTS	HTS	.610	NPSNM	11	H	
19	40			NDD									HTE	CTE	.610	NBAZC	26	C	
20	40			NDD									HTS	HTS	.610	NPSNM	12	H	
20	40			NDD									HTE	CTE	.610	SBACC	25	C	
21	40			NDD									HTS	HTS	.610	NPSNM	13	H	
21	40	3.01	181	DNG		P1	H03	.08					HTE	CTE	.610	NBAZC	26	C	
21	40			NDF		4	H03	.08					H03	H03	.610	NPSNM	45	H	
22	40			NDD									HTS	HTS	.610	NPSNM	14	H	
22	40			NDD									HTE	CTE	.610	NBAZC	26	C	
23	40			NDD									HTS	HTS	.610	NPSNM	16	H	
23	40			NDD									HTE	CTE	.610	SBACC	25	C	
24	40			NDD									HTS	HTS	.610	NPSNM	16	H	
24	40			NDD									HTE	CTE	.610	NBAZC	26	C	
25	40			NDD									HTS	HTS	.610	NPSNM	16	H	
25	40			NDD									HTE	CTE	.610	SBACC	25	C	
26	40			NDD									HTS	HTS	.610	NPSNM	16	H	
26	40			NDD									HTE	CTE	.610	NBAZC	26	C	
27	40			NDD									HTS	HTS	.610	NPSNM	16	H	
27	40			NDD									HTE	CTE	.610	SBACC	25	C	
28	40			NDD									HTS	HTS	.610	NPSNM	16	H	
28	40			NDD									HTE	CTE	.610	NBAZC	26	C	
29	40			NDD									HTS	HTS	.610	NPSNM	16	H	
29	40			NDD									HTE	CTE	.610	SBACC	25	C	
30	40			NDD									HTS	HTS	.610	NPSNM	16	H	
30	40			NDD									HTE	CTE	.610	NBAZC	26	C	
31	40			NDD									HTS	HTS	.610	NPSNM	16	H	
31	40			NDD									HTE	CTE	.610	SBACC	25	C	
32	40			NDD									HTS	HTS	.610	NPSNM	16	H	
32	40			NDD									HTE	CTE	.610	SBACC	27	C	
33	40			NDD									HTS	HTS	.610	NPSNM	16	H	
33	40	13.90	179	DNG		P1	H03	13.82					HTE	CTE	.610	ZBAZC	28	C	
33	40	70.84	3	OXP		P1	CTS	.60					HTE	CTE	.610	ZBAZC	28	C	
33	40			NDF		4	H04	13.82					H03	H04	.610	NPSNM	45	H	
34	40			NDD									HTS	HTS	.610	NPSNM	16	H	
34	40	55.08	4	OXP		P1	CTS	.77					HTE	CTE	.610	SBACC	27	C	
35	40			NDD									HTS	HTS	.610	NPSNM	16	H	
35	40	3.14	182	DNG		P1	AV4	17.59					HTE	CTE	.610	ZBAZC	28	C	
35	40	53.65	3	OXP		P1	CTS	.60					HTE	CTE	.610	ZBAZC	28	C	
36	40			NDD									HTS	HTS	.610	NPSNM	16	H	
36	40	55.68	5	OXP		P1	CTS	.55					HTE	CTE	.610	SBACC	27	C	
37	40			NDD									HTS	HTS	.610	NPSNM	16	H	
37	40	2.01	179	DNG		P1	AV1	13.02					HTE	CTE	.610	ZBAZC	28	C	
38	40			NDD									HTS	HTS	.610	NPSNM	16	H	
38	40			NDD									HTE	CTE	.610	SBACC	27	C	
39	40			NDD									HTS	HTS	.610	NPSNM	16	H	
39	40			NDD									HTE	CTE	.610	NBAZC	26	C	
40	40			NDD									HTS	HTS	.610	NPSNM	16	H	
40	40			NDD									HTE	CTE	.610	SBACC	25	C	
41	40			NDD									HTS	HTS	.610	NPSNM	16	H	
41	40			NDD									HTE	CTE	.610	ZBAZC	30	C	
42	40			NDD									HTS	HTS	.610	NPSNM	16	H	
42	40			NDD									HTE	CTE	.610	SBACC	29	C	
43	40			NDD									HTS	HTS	.610	NPSNM	16	H	
43	40			NDD									HTE	CTE	.610	ZBAZC	30	C	
44	40			NDD									HTS	HTS	.610	NPSNM	16	H	
44	40			NDD									HTE	CTE	.610	SBACC	29	C	
45	40			NDD									HTS	HTS	.610	NPSNM	16	H	
45	40			NDD									HTE	CTE	.610	ZBAZC	30	C	
46	40			NDD									HTS	HTS	.610	NPSNM	16	H	
46	40			NDD									HTE	CTE	.610	SBACC	29	C	
47	40			NDD									HTS	HTS	.610	NPSNM	16	H	
47	40	2.03	179	DNG		P1	C08	8.12					HTE	CTE	.610	ZBAZC	30	C	
48	40			NDD									HTS	HTS	.610	NPSNM	16	H	
48	40			NDD									HTE	CTE	.610	SBACC	29	C	
49	40			NDD									HTS	HTS	.610	NPSNM	16	H	
49	40	2.86	182	DNG		P1	C05	12.92					HTE	CTE	.610	SBACC	29	C	
1	41	7.74	181	DNG		P1	H04	.60					H08	HTE	.610	NBAZC	1	H	
1	41			NDD									C14	CTE	.610	SBACS	1	C	
1	41			NDD									HTS	HTS	.610	NPSNM	5	H	
1	41			NDD									H08	C14	.580	NPUM4	35	H	
1	41			NDF		4	H04	.60					H04	H04	.610	NPSNM	45	H	
2	41			NDD									H08	HTE	.610	NBAZC	2	H	
2	41			NDD									C14	CTE	.610	SBACS	2	C	
2	41			NDD									HTS	HTS	.610	NPSNM	6	H	
2	41			NDD									H08	C14	.580	NPUM4	36	H	
3	41			NDD									H08	HTE	.610	NBAZC	1	H	
3	41			NDD									C14	CTE	.610	SBACS	1	C	
3	41			NDD									HTS	HTS	.610	NPSNM	5	H	
3	41			NDD									H08	C14	.580	NPUM4	33	H	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	41			NDD								H08	HTE	.610	NBAZC	2	H	
4	41			NDD								C14	CTE	.610	SBACS	2	C	
4	41			NDD								HTS	HTS	.610	NPSNM	6	H	
4	41			NDD								H08	C14	.580	NPUM4	34	H	
5	41			NDD								HTS	HTS	.610	NPSNM	5	H	
5	41			NDD								HTE	CTE	.610	NBAZC	24	C	
6	41			NDD								HTS	HTS	.610	NPSNM	6	H	
6	41			NDD								HTE	CTE	.610	NBAZC	24	C	
7	41			NDD								HTS	HTS	.610	NPSNM	7	H	
7	41			NDD								HTE	CTE	.610	NBAZC	24	C	
8	41			NDD								HTS	HTS	.610	NPSNM	8	H	
8	41			NDD								HTE	CTE	.610	NBAZC	24	C	
9	41			NDD								HTS	HTS	.610	NPSNM	7	H	
9	41			NDD								HTE	CTE	.610	NBAZC	24	C	
10	41			NDD								HTS	HTS	.610	NPSNM	8	H	
10	41			NDD								HTE	CTE	.610	NBAZC	24	C	
11	41			NDD								HTS	HTS	.610	NPSNM	9	H	
11	41			NDD								HTE	CTE	.610	NBAZC	24	C	
12	41			NDD								HTS	HTS	.610	NPSNM	10	H	
12	41			NDD								HTE	CTE	.610	SBACC	25	C	
13	41			NDD								HTS	HTS	.610	NPSNM	9	H	
13	41			NDD								HTE	CTE	.610	NBAZC	26	C	
14	41			NDD								HTS	HTS	.610	NPSNM	10	H	
14	41			NDD								HTE	CTE	.610	SBACC	25	C	
15	41			NDD								HTS	HTS	.610	NPSNM	9	H	
15	41			NDD								HTE	CTE	.610	NBAZC	26	C	
16	41			NDD								HTS	HTS	.610	NPSNM	10	H	
16	41			NDD								HTE	CTE	.610	SBACC	25	C	
17	41			NDD								HTS	HTS	.610	NPSNM	11	H	
17	41			NDD								HTE	CTE	.610	NBAZC	26	C	
18	41			NDD								HTS	HTS	.610	NPSNM	12	H	
18	41			NDD								HTE	CTE	.610	SBACC	25	C	
19	41			NDD								HTS	HTS	.610	NPSNM	11	H	
19	41			NDD								HTE	CTE	.610	NBAZC	26	C	
20	41			NDD								HTS	HTS	.610	NPSNM	12	H	
20	41			NDD								HTE	CTE	.610	SBACC	25	C	
21	41			NDD								HTS	HTS	.610	NPSNM	13	H	
21	41	.49	85	DFI		3	C01	3.88				HTE	CTE	.610	NBAZC	26	C	Senior Analyst Review
21	41	.18	80	VOL	20	4	C01	3.88		.16	.36	55 C01	C02	.610	NPSNM	31	C	Senior Analyst Review
22	41			NDD								HTS	HTS	.610	NPSNM	14	H	
22	41			NDD								HTE	CTE	.610	NBAZC	26	C	
23	41			NDD								HTS	HTS	.610	NPSNM	15	H	
23	41	2.03	183	DNG		P1	AV2	1.58				HTE	CTE	.610	SBACC	25	C	
24	41			NDD								HTS	HTS	.610	NPSNM	15	H	
24	41			NDD								HTE	CTE	.610	NBAZC	26	C	
25	41			NDD								HTS	HTS	.610	NPSNM	15	H	
25	41			NDD								HTE	CTE	.610	SBACC	25	C	
26	41			NDD								HTS	HTS	.610	NPSNM	15	H	
26	41			NDD								HTE	CTE	.610	NBAZC	26	C	
27	41			NDD								HTS	HTS	.610	NPSNM	15	H	
27	41			NDD								HTE	CTE	.610	SBACC	25	C	
28	41			NDD								HTS	HTS	.610	NPSNM	15	H	
28	41			NDD								HTE	CTE	.610	NBAZC	26	C	
29	41			NDD								HTS	HTS	.610	NPSNM	15	H	
29	41			NDD								HTE	CTE	.610	SBACC	25	C	
30	41			NDD								HTS	HTS	.610	NPSNM	15	H	
30	41			NDD								HTE	CTE	.610	NBAZC	26	C	
31	41			NDD								HTS	HTS	.610	NPSNM	15	H	
31	41			NDD								HTE	CTE	.610	SBACC	25	C	
32	41			NDD								HTS	HTS	.610	NPSNM	15	H	
32	41			NDD								HTE	CTE	.610	SBACC	27	C	
33	41			NDD								HTS	HTS	.610	NPSNM	15	H	
33	41	2.41	179	DNG		P1	AV1	10.44				HTE	CTE	.610	ZBAZC	28	C	
34	41			NDD								HTS	HTS	.610	NPSNM	15	H	
34	41			NDD								HTE	CTE	.610	SBACC	27	C	
35	41			NDD								HTS	HTS	.610	NPSNM	15	H	
35	41	3.45	179	DNG		P1	H01	.14				HTE	CTE	.610	ZBAZC	28	C	
35	41	67.35	2	OXP		P1	CTS	.58				HTE	CTE	.610	ZBAZC	28	C	
35	41			NDF		4	H01	.14				H01	H01	.610	NPSNM	45	H	
36	41			NDD								HTS	HTS	.610	NPSNM	15	H	
36	41			NDD								HTE	CTE	.610	SBACC	27	C	
37	41			NDD								HTS	HTS	.610	NPSNM	15	H	
37	41			NDD								HTE	CTE	.610	ZBAZC	28	C	
38	41			NDD								HTS	HTS	.610	NPSNM	15	H	
38	41			NDD								HTE	CTE	.610	SBACC	27	C	
39	41			NDD								HTS	HTS	.610	NPSNM	15	H	
39	41			NDD								HTE	CTE	.610	NBAZC	26	C	
40	41			NDD								HTS	HTS	.610	NPSNM	15	H	
40	41			NDD								HTE	CTE	.610	SBACC	25	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
41	41			NDD									HTS	HTS	.610	NPSNM	15	H	
41	41			NDD									HTE	CTE	.610	ZBAZC	30	C	
42	41			NDD									HTS	HTS	.610	NPSNM	15	H	
42	41			NDD									HTE	CTE	.610	SBACC	29	C	
43	41			NDD									HTS	HTS	.610	NPSNM	15	H	
43	41			NDD									HTE	CTE	.610	ZBAZC	30	C	
44	41			NDD									HTS	HTS	.610	NPSNM	15	H	
44	41			NDD									HTE	CTE	.610	SBACC	29	C	
45	41			NDD									HTS	HTS	.610	NPSNM	15	H	
45	41			NDD									HTE	CTE	.610	ZBAZC	30	C	
46	41			NDD									HTS	HTS	.610	NPSNM	15	H	
46	41			NDD									HTE	CTE	.610	SBACC	29	C	
47	41			NDD									HTS	HTS	.610	NPSNM	15	H	
47	41			NDD									HTE	CTE	.610	ZBAZC	30	C	
48	41			NDD									HTS	HTS	.610	NPSNM	15	H	
48	41	2.82	179	DNG	P1	H08		9.99					HTE	CTE	.610	SBACC	29	C	
49	41			NDD									HTS	HTS	.610	NPSNM	15	H	
49	41			NDD									HTE	CTE	.610	SBACC	29	C	
1	42	3.17	181	DNG	P1	H04		-.06					H08	HTE	.610	NBAZC	1	H	
1	42	17.55	179	DNG	P1	H04		.63					H08	HTE	.610	NBAZC	1	H	
1	42			NDD									C14	CTE	.610	SBACS	1	C	
1	42			NDD									HTS	HTS	.610	NPSNM	5	H	
1	42			NDD									H08	C14	.580	NPUM4	35	H	
1	42			NDF	4	H04		-.06					H04	H04	.610	NPSNM	45	H	
1	42			NDF	4	H04		.63					H04	H04	.610	NPSNM	45	H	
2	42			NDD									H08	HTE	.610	NBAZC	2	H	
2	42	2.84	181	DNG	P1	C05		3.09					C14	CTE	.610	SBACS	2	C	
2	42	2.62	182	DNG	P1	C05		9.42					C14	CTE	.610	SBACS	2	C	
2	42	3.63	183	DNG	P1	C05		15.25					C14	CTE	.610	SBACS	2	C	
2	42	2.95	182	DNG	P1	C04		4.84					C14	CTE	.610	SBACS	2	C	
2	42	2.44	183	DNG	P1	C03		.30					C14	CTE	.610	SBACS	2	C	
2	42	2.63	183	DNG	P1	C03		6.35					C14	CTE	.610	SBACS	2	C	
2	42	3.25	183	DNG	P1	C02		2.24					C14	CTE	.610	SBACS	2	C	
2	42	3.82	183	DNG	P1	C01		16.01					C14	CTE	.610	SBACS	2	C	
2	42			NDD									HTS	HTS	.610	NPSNM	6	H	
2	42			NDD									H08	C14	.580	NPUM4	36	H	
3	42			NDD									H08	HTE	.610	NBAZC	1	H	
3	42			NDD									C14	CTE	.610	SBACS	1	C	
3	42			NDD									HTS	HTS	.610	NPSNM	5	H	
3	42			NDD									H08	C14	.580	NPUM4	33	H	
4	42			NDD									H08	HTE	.610	NBAZC	2	H	
4	42			NDD									C14	CTE	.610	SBACS	2	C	
4	42			NDD									HTS	HTS	.610	NPSNM	6	H	
4	42			NDD									H08	C14	.580	NPUM4	34	H	
5	42			NDD									HTS	HTS	.610	NPSNM	5	H	
5	42			NDD									HTE	CTE	.610	NBAZC	23	C	
6	42			NDD									HTS	HTS	.610	NPSNM	6	H	
6	42			NDD									HTE	CTE	.610	NBAZC	23	C	
7	42			NDD									HTS	HTS	.610	NPSNM	7	H	
7	42	2.49	184	DNG	P1	CTS		5.69					HTE	CTE	.610	NBAZC	23	C	
8	42			NDD									HTS	HTS	.610	NPSNM	8	H	
8	42			NDD									HTE	CTE	.610	NBAZC	23	C	
9	42			NDD									HTS	HTS	.610	NPSNM	7	H	
9	42			NDD									HTE	CTE	.610	NBAZC	23	C	
10	42			NDD									HTS	HTS	.610	NPSNM	8	H	
10	42			NDD									HTE	CTE	.610	NBAZC	23	C	
11	42			NDD									HTS	HTS	.610	NPSNM	9	H	
11	42			NDD									HTE	CTE	.610	NBAZC	24	C	
12	42			NDD									HTS	HTS	.610	NPSNM	10	H	
12	42	.19	53	DFI	3	H02		3.91					HTE	CTE	.610	SBACC	25	C	Senior Analyst Review
12	42	4.51	183	DNG	P1	C11		40.11					HTE	CTE	.610	SBACC	25	C	
12	42			NDF	4	H02		3.91					H02	H03	.610	NPSNM	45	H	
13	42			NDD									HTS	HTS	.610	NPSNM	9	H	
13	42			NDD									HTE	CTE	.610	NBAZC	26	C	
14	42			NDD									HTS	HTS	.610	NPSNM	10	H	
14	42			NDD									HTE	CTE	.610	SBACC	25	C	
15	42			NDD									HTS	HTS	.610	NPSNM	9	H	
15	42			NDD									HTE	CTE	.610	NBAZC	26	C	
16	42			NDD									HTS	HTS	.610	NPSNM	10	H	
16	42			NDD									HTE	CTE	.610	SBACC	25	C	
17	42			NDD									HTS	HTS	.610	NPSNM	11	H	
17	42			NDD									HTE	CTE	.610	NBAZC	26	C	
18	42			NDD									HTS	HTS	.610	NPSNM	12	H	
18	42			NDD									HTE	CTE	.610	SBACC	25	C	
19	42			NDD									HTS	HTS	.610	NPSNM	11	H	
19	42			NDD									HTE	CTE	.610	NBAZC	26	C	
20	42			NDD									HTS	HTS	.610	NPSNM	12	H	
20	42			NDD									HTE	CTE	.610	SBACC	25	C	
21	42			NDD									HTS	HTS	.610	NPSNM	13	H	
21	42			NDD									HTE	CTE	.610	NBAZC	26	C	
22	42			NDD									HTS	HTS	.610	NPSNM	14	H	
22	42	3.96	181	DNG	P1	H05		9.07					HTE	CTE	.610	NBAZC	26	C	
23	42			NDD									HTS	HTS	.610	NPSNM	16	H	
23	42			NDD									HTE	CTE	.610	SBACC	25	C	
24	42			NDD									HTS	HTS	.610	NPSNM	16	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
24	42			NDD									HTE	CTE	.610	NBAZC	26	C	
25	42			NDD									HTS	HTS	.610	NPSNM	16	H	
25	42			NDD									HTE	CTE	.610	SBACC	25	C	
26	42			NDD									HTS	HTS	.610	NPSNM	16	H	
26	42			NDD									HTE	CTE	.610	NBAZC	26	C	
27	42			NDD									HTS	HTS	.610	NPSNM	16	H	
27	42			NDD									HTE	CTE	.610	SBACC	25	C	
28	42			NDD									HTS	HTS	.610	NPSNM	16	H	
28	42			NDD									HTE	CTE	.610	NBAZC	26	C	
29	42			NDD									HTS	HTS	.610	NPSNM	16	H	
29	42			NDD									HTE	CTE	.610	SBACC	25	C	
30	42			NDD									HTS	HTS	.610	NPSNM	16	H	
30	42			NDD									HTE	CTE	.610	NBAZC	26	C	
31	42			NDD									HTS	HTS	.610	NPSNM	16	H	
31	42	60.21	4	OXP		P1	CTS	.51					HTE	CTE	.610	SBACC	25	C	
32	42			NDD									HTS	HTS	.610	NPSNM	16	H	
32	42			NDD									HTE	CTE	.610	SBACC	27	C	
33	42			NDD									HTS	HTS	.610	NPSNM	16	H	
33	42	2.06	178	DNG		P1	H08	16.80					HTE	CTE	.610	ZBAZC	28	C	
34	42			NDD									HTS	HTS	.610	NPSNM	16	H	
34	42	51.74	3	OXP		P1	CTS	.54					HTE	CTE	.610	SBACC	27	C	
35	42			NDD									HTS	HTS	.610	NPSNM	16	H	
35	42	.12	105	DFI		3	H01	6.59					HTE	CTE	.610	ZBAZC	28	C	Senior Analyst Review
35	42			NDF		4	H01	6.59					H01	H02	.610	NPSNM	45	H	
36	42			NDD									HTS	HTS	.610	NPSNM	16	H	
36	42			NDD									HTE	CTE	.610	SBACC	27	C	
37	42			NDD									HTS	HTS	.610	NPSNM	16	H	
37	42	2.59	179	DNG		P1	AV1	12.64					HTE	CTE	.610	ZBAZC	28	C	
38	42			NDD									HTS	HTS	.610	NPSNM	16	H	
38	42	.31	110	DFI		3	H01	1.12					HTE	CTE	.610	SBACC	27	C	Senior Analyst Review
38	42	.91	122	DFI		3	H01	1.75					HTE	CTE	.610	SBACC	27	C	Senior Analyst Review
38	42	.10	95	VOL	11	4	H01	1.12		.47	.44	67	H01	H01	.610	NPSNM	45	H	Senior Analyst Review
38	42	.19	118	VOL	21	4	H01	1.75		.47	.55	84	H01	H01	.610	NPSNM	45	H	Senior Analyst Review
39	42			NDD									HTS	HTS	.610	NPSNM	16	H	
39	42			NDD									HTE	CTE	.610	NBAZC	26	C	
40	42			NDD									HTS	HTS	.610	NPSNM	16	H	
40	42	1.09	107	DFI		3	H01	1.97					HTE	CTE	.610	SBACC	25	C	Senior Analyst Review
40	42	.42	95	VOL	38	4	H01	1.97		.29	.44	67	H01	H01	.610	NPSNM	45	H	Senior Analyst Review
40	42			TBP									H01	H01	.610	NPSNM	53	H	
40	42	.40	92	PID		4	H01	1.97					H01	H01	.610	NPSNM	53	H	Senior Analyst Review
41	42			NDD									HTS	HTS	.610	NPSNM	16	H	
41	42			NDD									HTE	CTE	.610	ZBAZC	30	C	
42	42			NDD									HTS	HTS	.610	NPSNM	16	H	
42	42			NDD									HTE	CTE	.610	SBACC	29	C	
43	42			NDD									HTS	HTS	.610	NPSNM	16	H	
43	42			NDD									HTE	CTE	.610	ZBAZC	30	C	
44	42			NDD									HTS	HTS	.610	NPSNM	16	H	
44	42			NDD									HTE	CTE	.610	SBACC	29	C	
45	42			NDD									HTS	HTS	.610	NPSNM	16	H	
45	42			NDD									HTE	CTE	.610	ZBAZC	30	C	
46	42			NDD									HTS	HTS	.610	NPSNM	16	H	
46	42			NDD									HTE	CTE	.610	SBACC	29	C	
47	42			NDD									HTS	HTS	.610	NPSNM	16	H	
47	42			NDD									HTE	CTE	.610	ZBAZC	30	C	
48	42			NDD									HTS	HTS	.610	NPSNM	16	H	
48	42			NDD									HTE	CTE	.610	SBACC	29	C	
49	42			NDD									HTS	HTS	.610	NPSNM	16	H	
49	42			NDD									HTE	CTE	.610	SBACC	29	C	
1	43	6.39	180	DNG		P1	H04	-.12					H08	HTE	.610	NBAZC	1	H	
1	43	28.49	179	DNG		P1	H04	.63					H08	HTE	.610	NBAZC	1	H	
1	43			NDD									C14	CTE	.610	SBACS	1	C	
1	43			NDD									HTS	HTS	.610	NPSNM	5	H	
1	43			NDD									H08	C14	.580	NPUM4	35	H	
1	43			NDF		4	H04	-.12					H04	H04	.610	NPSNM	45	H	
1	43			NDF		4	H04	.63					H04	H04	.610	NPSNM	45	H	
2	43	2.64	184	DNG		P1	H04	.61					H08	HTE	.610	NBAZC	2	H	
2	43			NDD									C14	CTE	.610	SBACS	2	C	
2	43			NDD									HTS	HTS	.610	NPSNM	6	H	
2	43			NDD									H08	C14	.580	NPUM4	36	H	
2	43			NDF		4	H04	.61					H04	H04	.610	NPSNM	45	H	
3	43			NDD									H08	HTE	.610	NBAZC	1	H	
3	43			NDD									C14	CTE	.610	SBACS	1	C	
3	43			NDD									HTS	HTS	.610	NPSNM	5	H	
3	43			NDD									H08	C14	.580	NPUM4	33	H	
4	43			NDD									H08	HTE	.610	NBAZC	2	H	
4	43			NDD									C14	CTE	.610	SBACS	2	C	
4	43			NDD									HTS	HTS	.610	NPSNM	6	H	
4	43			NDD									H08	C14	.580	NPUM4	34	H	
5	43			NDD									HTS	HTS	.610	NPSNM	5	H	
5	43			NDD									HTE	CTE	.610	NBAZC	24	C	
6	43			NDD									HTS	HTS	.610	NPSNM	6	H	
6	43			NDD									HTE	CTE	.610	NBAZC	24	C	
7	43			NDD									HTS	HTS	.610	NPSNM	7	H	
7	43	5.71	181	DNG		P1	H07	13.57					HTE	CTE	.610	NBAZC	24	C	
7	43			NDF		4	H07	13.57					H07	H08	.610	NPSNM	45	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
8	43			NDD									HTS	HTS	.610	NPSNM	8	H	
8	43			NDD									HTE	CTE	.610	NBAZC	24	C	
9	43			NDD									HTS	HTS	.610	NPSNM	7	H	
9	43			NDD									HTE	CTE	.610	NBAZC	24	C	
10	43			NDD									HTS	HTS	.610	NPSNM	8	H	
10	43			NDD									HTE	CTE	.610	NBAZC	24	C	
11	43			NDD									HTS	HTS	.610	NPSNM	9	H	
11	43			NDD									HTE	CTE	.610	NBAZC	24	C	
12	43			NDD									HTS	HTS	.610	NPSNM	10	H	
12	43			NDD									HTE	CTE	.610	SBACC	25	C	
13	43			NDD									HTS	HTS	.610	NPSNM	9	H	
13	43			NDD									HTE	CTE	.610	NBAZC	26	C	
14	43			NDD									HTS	HTS	.610	NPSNM	10	H	
14	43			NDD									HTE	CTE	.610	SBACC	25	C	
15	43			NDD									HTS	HTS	.610	NPSNM	9	H	
15	43			NDD									HTE	CTE	.610	NBAZC	26	C	
16	43			NDD									HTS	HTS	.610	NPSNM	10	H	
16	43			NDD									HTE	CTE	.610	SBACC	25	C	
17	43			NDD									HTS	HTS	.610	NPSNM	11	H	
17	43			NDD									HTE	CTE	.610	NBAZC	26	C	
18	43			NDD									HTS	HTS	.610	NPSNM	12	H	
18	43			NDD									HTE	CTE	.610	SBACC	25	C	
19	43			NDD									HTS	HTS	.610	NPSNM	11	H	
19	43			NDD									HTE	CTE	.610	NBAZC	26	C	
20	43			NDD									HTS	HTS	.610	NPSNM	12	H	
20	43			NDD									HTE	CTE	.610	SBACC	25	C	
21	43			NDD									HTS	HTS	.610	NPSNM	13	H	
21	43			NDD									HTE	CTE	.610	NBAZC	26	C	
22	43			NDD									HTS	HTS	.610	NPSNM	14	H	
22	43	.42	89	DFI		3	C01	1.46					HTE	CTE	.610	NBAZC	26	C	Senior Analyst Review
22	43	.13	82	VOL	15	4	C01	1.46		.23	.35	53	C01	C01	.610	NPSNM	31	C	Senior Analyst Review
23	43			NDD									HTS	HTS	.610	NPSNM	15	H	
23	43	2.78	182	DNG		P1	H05	35.40					HTE	CTE	.610	SBACC	25	C	
24	43			NDD									HTS	HTS	.610	NPSNM	15	H	
24	43			NDD									HTE	CTE	.610	NBAZC	26	C	
25	43			NDD									HTS	HTS	.610	NPSNM	15	H	
25	43	3.64	183	DNG		P1	H08	18.37					HTE	CTE	.610	SBACC	25	C	
26	43			NDD									HTS	HTS	.610	NPSNM	17	H	
26	43			NDD									HTE	CTE	.610	NBAZC	26	C	
27	43			NDD									HTS	HTS	.610	NPSNM	17	H	
27	43			NDD									HTE	CTE	.610	SBACC	25	C	
28	43			NDD									HTS	HTS	.610	NPSNM	17	H	
28	43			NDD									HTE	CTE	.610	NBAZC	26	C	
29	43			NDD									HTS	HTS	.610	NPSNM	17	H	
29	43			NDD									HTE	CTE	.610	SBACC	25	C	
30	43			NDD									HTS	HTS	.610	NPSNM	17	H	
30	43			NDD									HTE	CTE	.610	NBAZC	26	C	
31	43			NDD									HTS	HTS	.610	NPSNM	17	H	
31	43	56.56	4	OXP		P1	CTS	.60					HTE	CTE	.610	SBACC	25	C	
32	43			NDD									HTS	HTS	.610	NPSNM	17	H	
32	43	5.50	182	DNG		P1	AV1	16.06					HTE	CTE	.610	SBACC	27	C	
32	43	3.54	181	DNG		P1	AV2	1.59					HTE	CTE	.610	SBACC	27	C	
32	43			NDF		2	AV1	16.06					AV1	AV2	.580	ZPUN4	44	H	
32	43			NDF		2	AV2	1.59					AV1	AV2	.580	ZPUN4	44	H	
33	43			NDD									HTS	HTS	.610	NPSNM	17	H	
33	43			NDD									HTE	CTE	.610	ZBAZC	28	C	
34	43			NDD									HTS	HTS	.610	NPSNM	17	H	
34	43			NDD									HTE	CTE	.610	SBACC	27	C	
35	43			NDD									HTS	HTS	.610	NPSNM	17	H	
35	43			NDD									HTE	CTE	.610	ZBAZC	28	C	
36	43			NDD									HTS	HTS	.610	NPSNM	17	H	
36	43			NDD									HTE	CTE	.610	SBACC	27	C	
37	43			NDD									HTS	HTS	.610	NPSNM	17	H	
37	43			NDD									HTE	CTE	.610	ZBAZC	28	C	
38	43			NDD									HTS	HTS	.610	NPSNM	17	H	
38	43			NDD									HTE	CTE	.610	SBACC	27	C	
39	43			NDD									HTS	HTS	.610	NPSNM	17	H	
39	43	4.21	184	DNG		P1	H01	5.37					HTE	CTE	.610	NBAZC	26	C	
39	43	2.10	183	DNG		P1	H01	11.94					HTE	CTE	.610	NBAZC	26	C	
39	43	2.16	184	DNG		P1	H01	17.65					HTE	CTE	.610	NBAZC	26	C	
39	43	2.75	182	DNG		P1	H02	3.96					HTE	CTE	.610	NBAZC	26	C	
39	43	3.25	184	DNG		P1	H03	40.98					HTE	CTE	.610	NBAZC	26	C	
40	43			NDD									HTS	HTS	.610	NPSNM	17	H	
40	43			NDD									HTE	CTE	.610	SBACC	25	C	
41	43			NDD									HTS	HTS	.610	NPSNM	17	H	
41	43	11.56	13	PVN		P1	H04	24.85					HTE	CTE	.610	ZBAZC	30	C	Senior Analyst Review
41	43	54.89	185	OXP		P1	CTS	.78					HTE	CTE	.610	ZBAZC	30	C	
41	43			NDF		3	H04	24.85					H04	H05	.590	ZGSMB	49	H	
42	43			NDD									HTS	HTS	.610	NPSNM	17	H	
42	43			NDD									HTE	CTE	.610	SBACC	29	C	
43	43			NDD									HTS	HTS	.610	NPSNM	17	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
43	43			NDD									HTE	CTE	.610	ZBAZC	30	C	
44	43			NDD									HTS	HTS	.610	NPSNM	17	H	
44	43			NDD									HTE	CTE	.610	SBACC	29	C	
45	43			NDD									HTS	HTS	.610	NPSNM	17	H	
45	43			NDD									HTE	CTE	.610	ZBAZC	30	C	
46	43			NDD									HTS	HTS	.610	NPSNM	17	H	
46	43			NDD									HTE	CTE	.610	SBACC	29	C	
47	43			NDD									HTS	HTS	.610	NPSNM	17	H	
47	43			NDD									HTE	CTE	.610	ZBAZC	30	C	
48	43			NDD									HTS	HTS	.610	NPSNM	17	H	
48	43	.28	124	DFI		3	C04	4.07					HTE	CTE	.610	SBACC	29	C	Senior Analyst Review
48	43			NDF		4	C04	4.07					C04	C05	.610	NPSNM	31	C	Senior Analyst Review
49	43			NDD									HTS	HTS	.610	NPSNM	17	H	
49	43	2.77	184	DNG		P1	H02	4.39					HTE	CTE	.610	SBACC	29	C	
49	43	4.98	182	DNG		P1	H07	6.70					HTE	CTE	.610	SBACC	29	C	
49	43	2.49	184	DNG		P1	H07	7.33					HTE	CTE	.610	SBACC	29	C	
49	43	60.53	6	OXP		P1	CTS	.66					HTE	CTE	.610	SBACC	29	C	
1	44	5.12	181	DNG		P1	H04	-.21					H08	HTE	.610	NBAZC	1	H	
1	44	22.66	178	DNG		P1	H04	.57					H08	HTE	.610	NBAZC	1	H	
1	44			NDD									C14	CTE	.610	SBACS	1	C	
1	44			NDD									HTS	HTS	.610	NPSNM	5	H	
1	44			NDD									H08	C14	.580	NPUM4	35	H	
1	44			NDF		4	H04	-.21					H04	H04	.610	NPSNM	45	H	
1	44			NDF		4	H04	.57					H04	H04	.610	NPSNM	45	H	
2	44	4.43	182	DNG		P1	H04	.61					H08	HTE	.610	NBAZC	2	H	
2	44			NDD									C14	CTE	.610	SBACS	2	C	
2	44			NDD									HTS	HTS	.610	NPSNM	6	H	
2	44			NDD									H08	C14	.580	NPUM4	36	H	
2	44			NDF		4	H04	.61					H04	H04	.610	NPSNM	45	H	
3	44			NDD									H08	HTE	.610	NBAZC	1	H	
3	44			NDD									C14	CTE	.610	SBACS	1	C	
3	44			NDD									HTS	HTS	.610	NPSNM	5	H	
3	44			NDD									H08	C14	.580	NPUM4	33	H	
4	44			NDD									H08	HTE	.610	NBAZC	2	H	
4	44			NDD									C14	CTE	.610	SBACS	2	C	
4	44			NDD									HTS	HTS	.610	NPSNM	6	H	
4	44			NDD									H08	C14	.580	NPUM4	34	H	
5	44			NDD									HTS	HTS	.610	NPSNM	5	H	
5	44			NDD									HTE	CTE	.610	NBAZC	23	C	
6	44			NDD									HTS	HTS	.610	NPSNM	6	H	
6	44			NDD									HTE	CTE	.610	NBAZC	23	C	
7	44			NDD									HTS	HTS	.610	NPSNM	7	H	
7	44	2.26	182	DNG		P1	C11	33.48					HTE	CTE	.610	NBAZC	23	C	
8	44			NDD									HTS	HTS	.610	NPSNM	8	H	
8	44	2.03	181	DNG		P1	H03	30.18					HTE	CTE	.610	NBAZC	23	C	
9	44			NDD									HTS	HTS	.610	NPSNM	7	H	
9	44	2.06	181	DNG		P1	H05	5.77					HTE	CTE	.610	NBAZC	23	C	
10	44			NDD									HTS	HTS	.610	NPSNM	8	H	
10	44			NDD									HTE	CTE	.610	NBAZC	23	C	
11	44			NDD									HTS	HTS	.610	NPSNM	9	H	
11	44			NDD									HTE	CTE	.610	NBAZC	24	C	
12	44			NDD									HTS	HTS	.610	NPSNM	10	H	
12	44			NDD									HTE	CTE	.610	SBACC	25	C	
13	44			NDD									HTS	HTS	.610	NPSNM	9	H	
13	44			NDD									HTE	CTE	.610	NBAZC	26	C	
14	44			NDD									HTS	HTS	.610	NPSNM	10	H	
14	44			NDD									HTE	CTE	.610	SBACC	25	C	
15	44	5.43	35	PVN		4	HTS	-.41					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
15	44			NDD									HTE	CTE	.610	NBAZC	26	C	
15	44	3.30	32	PVN		4	HTS	-.41					HTS	HTS	.610	ZPSMB	48	H	Senior Analyst Review
15	44			NDF		4	HTS	-.41					HTS	HTS	.590	ZGSMB	49	H	Senior Analyst Review
16	44			NDD									HTS	HTS	.610	NPSNM	10	H	
16	44			NDD									HTE	CTE	.610	SBACC	25	C	
17	44			NDD									HTS	HTS	.610	NPSNM	11	H	
17	44			NDD									HTE	CTE	.610	NBAZC	26	C	
18	44			NDD									HTS	HTS	.610	NPSNM	12	H	
18	44			NDD									HTE	CTE	.610	SBACC	25	C	
19	44			NDD									HTS	HTS	.610	NPSNM	11	H	
19	44			NDD									HTE	CTE	.610	NBAZC	26	C	
20	44			NDD									HTS	HTS	.610	NPSNM	12	H	
20	44			NDD									HTE	CTE	.610	SBACC	25	C	
21	44			NDD									HTS	HTS	.610	NPSNM	13	H	
21	44			NDD									HTE	CTE	.610	NBAZC	26	C	
22	44			NDD									HTS	HTS	.610	NPSNM	14	H	
22	44			NDD									HTE	CTE	.610	NBAZC	26	C	
23	44			NDD									HTS	HTS	.610	NPSNM	16	H	
23	44			NDD									HTE	CTE	.610	SBACC	25	C	
24	44			NDD									HTE	CTE	.610	NBAZC	4	C	
24	44			NDD									HTS	HTS	.610	NPSNM	16	H	
25	44			NDD									HTE	CTE	.610	NBAZC	4	C	
25	44			NDD									HTS	HTS	.610	NPSNM	18	H	
26	44			NDD									HTE	CTE	.610	NBAZC	4	C	
26	44			NDD									HTS	HTS	.610	NPSNM	18	H	
27	44			NDD									HTE	CTE	.610	NBAZC	4	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
27	44			NDD									HTS	HTS	.610	NPSNM	18	H	
28	44			NDD									HTE	CTE	.610	NBAZC	4	C	
28	44			NDD									HTS	HTS	.610	NPSNM	18	H	
29	44			NDD									HTE	CTE	.610	NBAZC	4	C	
29	44			NDD									HTS	HTS	.610	NPSNM	18	H	
30	44			NDD									HTE	CTE	.610	NBAZC	4	C	
30	44			NDD									HTS	HTS	.610	NPSNM	18	H	
31	44			NDD									HTE	CTE	.610	NBAZC	4	C	
31	44			NDD									HTS	HTS	.610	NPSNM	18	H	
32	44			NDD									HTE	CTE	.610	NBAZC	4	C	
32	44			NDD									HTS	HTS	.610	NPSNM	18	H	
33	44			NDD									HTE	CTE	.610	NBAZC	4	C	
33	44			NDD									HTS	HTS	.610	NPSNM	18	H	
34	44	34.53	184	OXP	P1	CTS		.76					HTE	CTE	.610	NBAZC	4	C	
34	44			NDD									HTS	HTS	.610	NPSNM	18	H	
35	44			NDD									HTE	CTE	.610	NBAZC	4	C	
35	44			NDD									HTS	HTS	.610	NPSNM	18	H	
36	44	36.06	184	OXP	P1	CTS		.53					HTE	CTE	.610	NBAZC	4	C	
36	44			NDD									HTS	HTS	.610	NPSNM	18	H	
37	44			NDD									HTE	CTE	.610	NBAZC	4	C	
37	44			NDD									HTS	HTS	.610	NPSNM	18	H	
38	44			NDD									HTE	CTE	.610	NBAZC	4	C	
38	44			NDD									HTS	HTS	.610	NPSNM	18	H	
39	44			NDD									HTE	CTE	.610	NBAZC	4	C	
39	44			NDD									HTS	HTS	.610	NPSNM	18	H	
40	44			NDD									HTE	CTE	.610	NBAZC	4	C	
40	44			NDD									HTS	HTS	.610	NPSNM	18	H	
41	44			NDD									HTE	CTE	.610	NBAZC	4	C	
41	44			NDD									HTS	HTS	.610	NPSNM	18	H	
42	44			NDD									HTE	CTE	.610	NBAZC	4	C	
42	44			NDD									HTS	HTS	.610	NPSNM	18	H	
43	44			NDD									HTE	CTE	.610	NBAZC	4	C	
43	44			NDD									HTS	HTS	.610	NPSNM	18	H	
44	44			NDD									HTE	CTE	.610	NBAZC	4	C	
44	44			NDD									HTS	HTS	.610	NPSNM	18	H	
45	44			NDD									HTE	CTE	.610	NBAZC	4	C	
45	44			NDD									HTS	HTS	.610	NPSNM	18	H	
46	44			NDD									HTE	CTE	.610	NBAZC	4	C	
46	44			NDD									HTS	HTS	.610	NPSNM	18	H	
47	44			NDD									HTE	CTE	.610	NBAZC	4	C	
47	44			NDD									HTS	HTS	.610	NPSNM	-18	H	
48	44			NDD									HTE	CTE	.610	NBAZC	4	C	
48	44			NDD									HTS	HTS	.610	NPSNM	18	H	
49	44	22.39	178	DNG	P1	AV1		11.82					HTE	CTE	.610	NBAZC	4	C	
49	44			NDD									HTS	HTS	.610	NPSNM	18	H	
49	44			NDF	2	AV1		11.82					AV1	AV2	.580	ZPUN4	44	H	
1	45	12.60	181	DNG	P1	H04		-.21					H08	HTE	.610	NBAZC	1	H	
1	45	33.75	180	DNG	P1	H04		.51					H08	HTE	.610	NBAZC	1	H	
1	45			NDD									C14	CTE	.610	SBACS	1	C	
1	45			NDD									HTS	HTS	.610	NPSNM	5	H	
1	45			NDD									H08	C14	.580	NPUM4	35	H	
1	45			NDF	4	H04		-.21					H04	H04	.610	NPSNM	45	H	
1	45			NDF	4	H04		.51					H04	H04	.610	NPSNM	45	H	
2	45	3.81	183	DNG	P1	H04		.61					H08	HTE	.610	NBAZC	2	H	
2	45	4.79	181	DNG	P1	H06		40.87					H08	HTE	.610	NBAZC	2	H	
2	45	8.88	180	DNG	P1	H06		41.71					H08	HTE	.610	NBAZC	2	H	
2	45	5.05	181	DNG	P1	C12		40.43					C14	CTE	.610	SBACS	2	C	
2	45	7.77	181	DNG	P1	C12		41.37					C14	CTE	.610	SBACS	2	C	
2	45			NDD									HTS	HTS	.610	NPSNM	6	H	
2	45			NDF	4	C12		40.43					C12	C13	.610	NPSNM	31	C	
2	45			NDF	4	C12		41.37					C12	C13	.610	NPSNM	31	C	
2	45			RBD									H08	C14	.580	NPUM4	33	H	DQM Failed - Incomplete Extent
2	45			NDD									H08	C14	.580	NPUM4	36	H	
2	45			NDF	4	H04		.61					H04	H04	.610	NPSNM	45	H	Accept All Data Failure
2	45			NDF	4	H07		-3.13					H07	H07	.610	NPSNM	45	H	Accept All Data Failure
2	45			NDF	4	H07		-2.29					H07	H07	.610	NPSNM	45	H	Accept All Data Failure
3	45			NDD									H08	HTE	.610	NBAZC	1	H	
3	45			NDD									C14	CTE	.610	SBACS	1	C	
3	45			NDD									HTS	HTS	.610	NPSNM	5	H	
3	45			NDD									H08	C14	.580	NPUM4	33	H	
4	45			NDD									H08	HTE	.610	NBAZC	2	H	
4	45			NDD									C14	CTE	.610	SBACS	2	C	
4	45			NDD									HTS	HTS	.610	NPSNM	6	H	
4	45			NDD									H08	C14	.580	NPUM4	34	H	
5	45			NDD									HTS	HTS	.610	NPSNM	5	H	
5	45			NDD									HTE	CTE	.610	NBAZC	24	C	
6	45			NDD									HTS	HTS	.610	NPSNM	6	H	
6	45			NDD									HTE	CTE	.610	NBAZC	24	C	
7	45			NDD									HTS	HTS	.610	NPSNM	7	H	
7	45			NDD									HTE	CTE	.610	NBAZC	24	C	
8	45			NDD									HTS	HTS	.610	NPSNM	8	H	
8	45			NDD									HTE	CTE	.610	NBAZC	24	C	
9	45			NDD									HTS	HTS	.610	NPSNM	7	H	
9	45			NDD									HTE	CTE	.610	NBAZC	24	C	
10	45			NDD									HTS	HTS	.610	NPSNM	8	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
10	45			NDD									HTE	CTE	.610	NBAZC	24	C	
11	45			NDD									HTS	HTS	.610	NPSNM	9	H	
11	45			NDD									HTE	CTE	.610	NBAZC	24	C	
12	45			NDD									HTS	HTS	.610	NPSNM	10	H	
12	45			NDD									HTE	CTE	.610	SBACC	25	C	
13	45			NDD									HTS	HTS	.610	NPSNM	9	H	
13	45			NDD									HTE	CTE	.610	NBAZC	26	C	
14	45			NDD									HTS	HTS	.610	NPSNM	10	H	
14	45			NDD									HTE	CTE	.610	SBACC	25	C	
15	45			NDD									HTS	HTS	.610	NPSNM	9	H	
15	45			NDD									HTE	CTE	.610	NBAZC	26	C	
16	45			NDD									HTS	HTS	.610	NPSNM	10	H	
16	45			NDD									HTE	CTE	.610	SBACC	25	C	
17	45			NDD									HTS	HTS	.610	NPSNM	11	H	
17	45			NDD									HTE	CTE	.610	NBAZC	26	C	
18	45			NDD									HTS	HTS	.610	NPSNM	12	H	
18	45			NDD									HTE	CTE	.610	SBACC	25	C	
19	45			NDD									HTS	HTS	.610	NPSNM	11	H	
19	45			NDD									HTE	CTE	.610	NBAZC	26	C	
20	45			NDD									HTS	HTS	.610	NPSNM	12	H	
20	45			NDD									HTE	CTE	.610	SBACC	25	C	
21	45			NDD									HTS	HTS	.610	NPSNM	13	H	
21	45			NDD									HTE	CTE	.610	NBAZC	26	C	
22	45			NDD									HTS	HTS	.610	NPSNM	14	H	
22	45			NDD									HTE	CTE	.610	SBACC	25	C	
23	45			NDD									HTS	HTS	.610	NPSNM	17	H	
23	45			NDD									HTE	CTE	.610	SBACC	25	C	
24	45			NDD									HTS	HTS	.610	NPSNM	17	H	
24	45			NDD									HTE	CTE	.610	NBAZC	26	C	
25	45			NDD									HTE	CTE	.610	NBAZC	3	C	
25	45			NDD									HTS	HTS	.610	NPSNM	17	H	
26	45			NDD									HTE	CTE	.610	NBAZC	3	C	
26	45			NDD									HTS	HTS	.610	NPSNM	17	H	
27	45			NDD									HTE	CTE	.610	NBAZC	3	C	
27	45			NDD									HTS	HTS	.610	NPSNM	17	H	
28	45			NDD									HTE	CTE	.610	NBAZC	3	C	
28	45			NDD									HTS	HTS	.610	NPSNM	17	H	
29	45			NDD									HTE	CTE	.610	NBAZC	3	C	
29	45			NDD									HTS	HTS	.610	NPSNM	17	H	
30	45			NDD									HTE	CTE	.610	NBAZC	3	C	
30	45			NDD									HTS	HTS	.610	NPSNM	17	H	
31	45			RBD									HTE	CTE	.610	NBAZC	3	C	DOM Failed - Excessive Spiking or Parasitic Noise
31	45			NDD									HTE	CTE	.610	NBAZC	5	C	
31	45			NDD									HTS	HTS	.610	NPSNM	17	H	
32	45	.67	42	PLP		7	HTS	.55					HTE	CTE	.610	NBAZC	3	C	Senior Analyst Review
32	45																		DOM Failed - Excessive Spiking or Parasitic Noise
32	45			NDD									HTS	HTS	.610	NPSNM	17	H	
33	45			RBD									HTE	CTE	.610	NBAZC	3	C	DOM Failed - Excessive Spiking or Parasitic Noise
33	45			NDD									HTE	CTE	.610	NBAZC	5	C	
33	45			NDD									HTS	HTS	.610	NPSNM	17	H	
34	45			RBD									HTE	CTE	.610	NBAZC	3	C	DOM Failed - Excessive Spiking or Parasitic Noise
34	45	2.20	184	DNG		P1	C12	20.72					HTE	CTE	.610	NBAZC	5	C	
34	45	3.00	183	DNG		P1	C08	.76					HTE	CTE	.610	NBAZC	5	C	
34	45			NDD									HTS	HTS	.610	NPSNM	17	H	
35	45			RBD									HTE	CTE	.610	NBAZC	3	C	DOM Failed - Excessive Spiking or Parasitic Noise
35	45			NDD									HTE	CTE	.610	NBAZC	5	C	
35	45	1.37	21	PVN		4	HTS	.17					HTS	HTS	.610	NPSNM	17	H	Senior Analyst Review
35	45	1.31	25	PVN		4	HTS	.17					HTS	HTS	.610	ZPSMB	48	H	Senior Analyst Review
35	45			NDF		3	HTS	.17					HTS	HTS	.590	ZGSMB	48	H	
36	45			RBD									HTE	CTE	.610	NBAZC	3	C	DOM Failed - Excessive Spiking or Parasitic Noise
36	45			NDD									HTE	CTE	.610	NBAZC	5	C	
36	45			NDD									HTS	HTS	.610	NPSNM	17	H	
37	45			RBD									HTE	CTE	.610	NBAZC	3	C	DOM Failed - Excessive Spiking or Parasitic Noise
37	45			NDD									HTE	CTE	.610	NBAZC	5	C	
37	45			NDD									HTS	HTS	.610	NPSNM	17	H	
38	45			RBD									HTE	CTE	.610	NBAZC	3	C	DOM Failed - Excessive Spiking or Parasitic Noise
38	45			NDD									HTE	CTE	.610	NBAZC	5	C	
38	45			NDD									HTS	HTS	.610	NPSNM	17	H	
39	45			RBD									HTE	CTE	.610	NBAZC	3	C	DOM Failed - Excessive Spiking or Parasitic Noise
39	45	45.61	5	OXP		P1	CTS	.58					HTE	CTE	.610	NBAZC	5	C	
39	45			NDD									HTS	HTS	.610	NPSNM	17	H	
40	45			RBD									HTE	CTE	.610	NBAZC	3	C	DOM Failed - Excessive Spiking or Parasitic Noise
40	45			NDD									HTE	CTE	.610	NBAZC	5	C	
40	45			NDD									HTS	HTS	.610	NPSNM	17	H	
41	45	3.35	181	DNG		P1	C05	1.57					HTE	CTE	.610	NBAZC	3	C	
41	45	57.71	185	OXP		P1	CTS	.55					HTE	CTE	.610	NBAZC	3	C	
41	45			NDD									HTS	HTS	.610	NPSNM	17	H	
42	45			NDD									HTE	CTE	.610	NBAZC	3	C	
42	45			NDD									HTS	HTS	.610	NPSNM	17	H	
43	45			NDD									HTE	CTE	.610	NBAZC	3	C	
43	45			NDD									HTS	HTS	.610	NPSNM	17	H	
44	45			NDD									HTE	CTE	.610	NBAZC	3	C	
44	45			NDD									HTS	HTS	.610	NPSNM	17	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
47	45			NDD									HTE	CTE	.610	NBAZC	3	C	
47	45			NDD									HTS	HTS	.610	NPSNM	17	H	
48	45			NDD									HTE	CTE	.610	NBAZC	3	C	
48	45			NDD									HTS	HTS	.610	NPSNM	17	H	
49	45			NDD									HTE	CTE	.610	NBAZC	3	C	
49	45			NDD									HTS	HTS	.610	NPSNM	17	H	
1	46	7.72	181	DNG		P1	H04	-.21					H08	HTE	.610	NBAZC	1	H	
1	46	40.13	179	DNG		P1	H04	.54					H08	HTE	.610	NBAZC	1	H	
1	46			NDD									C14	CTE	.610	SBACS	1	C	
1	46			NDD									HTS	HTS	.610	NPSNM	5	H	
1	46			NDD									H08	C14	.580	NPUM4	35	H	
1	46			NDF		4	H04	-.21					H04	H04	.610	NPSNM	45	H	
1	46			NDF		4	H04	.54					H04	H04	.610	NPSNM	45	H	
2	46	2.02	177	DNG		P1	H03	1.47					H08	HTE	.610	NBAZC	2	H	
2	46			NDD									C14	CTE	.610	SBACS	2	C	
2	46			NDD									HTS	HTS	.610	NPSNM	6	H	
2	46			NDD									H08	C14	.580	NPUM4	36	H	
3	46			NDD									H08	HTE	.610	NBAZC	1	H	
3	46			NDD									C14	CTE	.610	SBACS	1	C	
3	46			NDD									HTS	HTS	.610	NPSNM	5	H	
3	46			NDD									H08	C14	.580	NPUM4	33	H	
4	46			NDD									H08	HTE	.610	NBAZC	2	H	
4	46			NDD									C14	CTE	.610	SBACS	2	C	
4	46			NDD									HTS	HTS	.610	NPSNM	6	H	
4	46			NDD									H08	C14	.580	NPUM4	34	H	
5	46			NDD									HTS	HTS	.610	NPSNM	5	H	
5	46			NDD									HTE	CTE	.610	NBAZC	23	C	
6	46			NDD									HTS	HTS	.610	NPSNM	6	H	
6	46			NDD									HTE	CTE	.610	NBAZC	23	C	
7	46			NDD									HTS	HTS	.610	NPSNM	7	H	
7	46			NDD									HTE	CTE	.610	NBAZC	23	C	
8	46			NDD									HTS	HTS	.610	NPSNM	8	H	
8	46			NDD									HTE	CTE	.610	NBAZC	23	C	
9	46			NDD									HTS	HTS	.610	NPSNM	7	H	
9	46			NDD									HTE	CTE	.610	NBAZC	23	C	
10	46			NDD									HTS	HTS	.610	NPSNM	8	H	
10	46			NDD									HTE	CTE	.610	NBAZC	23	C	
11	46			NDD									HTS	HTS	.610	NPSNM	9	H	
11	46			NDD									HTE	CTE	.610	NBAZC	24	C	
12	46			NDD									HTS	HTS	.610	NPSNM	10	H	
12	46			NDD									HTE	CTE	.610	NBAZC	24	C	
13	46			NDD									HTS	HTS	.610	NPSNM	9	H	
13	46	55.91	185	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	26	C	
14	46			NDD									HTS	HTS	.610	NPSNM	10	H	
14	46			NDD									HTE	CTE	.610	SBACC	25	C	
15	46			NDD									HTS	HTS	.610	NPSNM	9	H	
15	46			NDD									HTE	CTE	.610	NBAZC	26	C	
16	46			NDD									HTS	HTS	.610	NPSNM	10	H	
16	46			NDD									HTE	CTE	.610	SBACC	25	C	
17	46			NDD									HTS	HTS	.610	NPSNM	11	H	
17	46			NDD									HTE	CTE	.610	NBAZC	26	C	
18	46			NDD									HTS	HTS	.610	NPSNM	12	H	
18	46			NDD									HTE	CTE	.610	SBACC	25	C	
19	46			NDD									HTS	HTS	.610	NPSNM	11	H	
19	46			NDD									HTE	CTE	.610	NBAZC	26	C	
20	46			NDD									HTE	CTE	.610	NBAZC	6	C	
20	46			NDD									HTS	HTS	.610	NPSNM	12	H	
21	46			NDD									HTE	CTE	.610	NBAZC	6	C	
21	46			NDD									HTS	HTS	.610	NPSNM	13	H	
22	46			NDD									HTE	CTE	.610	NBAZC	6	C	
22	46			NDD									HTS	HTS	.610	NPSNM	14	H	
23	46			NDD									HTE	CTE	.610	NBAZC	6	C	
23	46			NDD									HTS	HTS	.610	NPSNM	18	H	
24	46			NDD									HTE	CTE	.610	NBAZC	4	C	
24	46			NDD									HTS	HTS	.610	NPSNM	18	H	
25	46			NDD									HTE	CTE	.610	NBAZC	4	C	
25	46			NDD									HTS	HTS	.610	NPSNM	18	H	
26	46			NDD									HTE	CTE	.610	NBAZC	4	C	
26	46			NDD									HTS	HTS	.610	NPSNM	18	H	
27	46			NDD									HTE	CTE	.610	NBAZC	4	C	
27	46			NDD									HTS	HTS	.610	NPSNM	18	H	
28	46			NDD									HTE	CTE	.610	NBAZC	4	C	
28	46			NDD									HTS	HTS	.610	NPSNM	18	H	
29	46			NDD									HTE	CTE	.610	NBAZC	4	C	
29	46			NDD									HTS	HTS	.610	NPSNM	18	H	
30	46			NDD									HTE	CTE	.610	NBAZC	4	C	
30	46			NDD									HTS	HTS	.610	NPSNM	18	H	
31	46			NDD									HTE	CTE	.610	NBAZC	4	C	
31	46			NDD									HTS	HTS	.610	NPSNM	18	H	
32	46	.74	119	DFI		3	H01	4.89					HTE	CTE	.610	NBAZC	4	C	Senior Analyst Review
32	46			NDD									HTS	HTS	.610	NPSNM	18	H	
32	46	.33	110	VOL	32	4	H01	4.89		.47	.43	66	H01	H02	.610	NPSNM	46	H	Senior Analyst Review

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
33	46			NDD									HTE	CTE	.610	NBAZC	4	C	
33	46			NDD									HTS	HTS	.610	NPSNM	18	H	
34	46			NDD									HTE	CTE	.610	NBAZC	4	C	
34	46			NDD									HTS	HTS	.610	NPSNM	18	H	
35	46			NDD									HTE	CTE	.610	NBAZC	4	C	
35	46			NDD									HTS	HTS	.610	NPSNM	18	H	
36	46			NDD									HTE	CTE	.610	NBAZC	4	C	
36	46			NDD									HTS	HTS	.610	NPSNM	18	H	
37	46	2.04	183	DNG		P1	H04	6.40					HTE	CTE	.610	NBAZC	4	C	
37	46			NDD									HTS	HTS	.610	NPSNM	18	H	
38	46			NDD									HTE	CTE	.610	NBAZC	4	C	
38	46			NDD									HTS	HTS	.610	NPSNM	18	H	
39	46			NDD									HTE	CTE	.610	NBAZC	4	C	
39	46			NDD									HTS	HTS	.610	NPSNM	18	H	
40	46			NDD									HTE	CTE	.610	NBAZC	4	C	
40	46			NDD									HTS	HTS	.610	NPSNM	18	H	
41	46	4.03	184	DNG		P1	H02	5.99					HTE	CTE	.610	NBAZC	4	C	
41	46	6.83	183	DNG		P1	H02	7.20					HTE	CTE	.610	NBAZC	4	C	
41	46			NDD									HTS	HTS	.610	NPSNM	18	H	
41	46	2.78	96	RMB		4	H02	7.20					H02	H03	.610	NPSNM	45	H	Senior Analyst Review
41	46			NDF		4	H02	5.99					H02	H03	.610	ZPSMB	48	H	
41	46			NDF		4	H02	7.20					H02	H03	.610	ZPSMB	48	H	
42	46			NDD									HTE	CTE	.610	NBAZC	4	C	
42	46			NDD									HTS	HTS	.610	NPSNM	18	H	
43	46			NDD									HTE	CTE	.610	NBAZC	4	C	
43	46			NDD									HTS	HTS	.610	NPSNM	18	H	
44	46			NDD									HTE	CTE	.610	NBAZC	4	C	
44	46			NDD									HTS	HTS	.610	NPSNM	18	H	
47	46	2.39	182	DNG		P1	H01	9.94					HTE	CTE	.610	NBAZC	4	C	
47	46			NDD									HTS	HTS	.610	NPSNM	18	H	
48	46	2.82	177	DNG		P1	H01	6.08					HTE	CTE	.610	NBAZC	4	C	
48	46	2.09	178	DNG		P1	AV4	27.35					HTE	CTE	.610	NBAZC	4	C	
48	46			NDD									HTS	HTS	.610	NPSNM	18	H	
49	46	2.94	180	DNG		P1	H01	14.38					HTE	CTE	.610	NBAZC	4	C	
49	46			NDD									HTS	HTS	.610	NPSNM	18	H	
1	47	9.16	180	DNG		P1	H04	-.24					H08	HTE	.610	NBAZC	1	H	
1	47	30.98	179	DNG		P1	H04	.51					H08	HTE	.610	NBAZC	1	H	
1	47			NDD									C14	CTE	.610	SBACS	1	C	
1	47			NDD									HTS	HTS	.610	NPSNM	5	H	
1	47			NDD									H08	C14	.580	NPUM4	35	H	
1	47			NDF		4	H04	-.24					H04	H04	.610	NPSNM	45	H	
1	47			NDF		4	H04	.51					H04	H04	.610	NPSNM	45	H	
2	47			NDD									H08	HTE	.610	NBAZC	2	H	
2	47			NDD									C14	CTE	.610	SBACS	2	C	
2	47			NDD									HTS	HTS	.610	NPSNM	6	H	
2	47			NDD									H08	C14	.580	NPUM4	36	H	
3	47			NDD									H08	HTE	.610	NBAZC	1	H	
3	47			NDD									C14	CTE	.610	SBACS	1	C	
3	47			NDD									HTS	HTS	.610	NPSNM	5	H	
3	47			NDD									H08	C14	.580	NPUM4	33	H	
4	47			NDD									H08	HTE	.610	NBAZC	2	H	
4	47			NDD									C14	CTE	.610	SBACS	2	C	
4	47			NDD									HTS	HTS	.610	NPSNM	6	H	
4	47			NDD									H08	C14	.580	NPUM4	34	H	
5	47			NDD									HTS	HTS	.610	NPSNM	5	H	
5	47			NDD									HTE	CTE	.610	NBAZC	24	C	
6	47			NDD									HTS	HTS	.610	NPSNM	6	H	
6	47	2.65	177	DNG		P1	H08	8.01					HTE	CTE	.610	NBAZC	24	C	
7	47			NDD									HTS	HTS	.610	NPSNM	7	H	
7	47			NDD									HTE	CTE	.610	NBAZC	24	C	
8	47			NDD									HTS	HTS	.610	NPSNM	8	H	
8	47			NDD									HTE	CTE	.610	NBAZC	24	C	
9	47			NDD									HTS	HTS	.610	NPSNM	7	H	
9	47	2.35	181	DNG		P1	H07	37.95					HTE	CTE	.610	NBAZC	24	C	
10	47			NDD									HTS	HTS	.610	NPSNM	8	H	
10	47			NDD									HTE	CTE	.610	NBAZC	24	C	
11	47			NDD									HTS	HTS	.610	NPSNM	9	H	
11	47	2.36	182	DNG		P1	H07	33.17					HTE	CTE	.610	NBAZC	24	C	
12	47			NDD									HTS	HTS	.610	NPSNM	10	H	
12	47			NDD									HTE	CTE	.610	NBAZC	24	C	
13	47			NDD									HTS	HTS	.610	NPSNM	9	H	
13	47			NDD									HTE	CTE	.610	NBAZC	26	C	
14	47			NDD									HTS	HTS	.610	NPSNM	10	H	
14	47			NDD									HTE	CTE	.610	SBACC	25	C	
15	47			NDD									HTS	HTS	.610	NPSNM	9	H	
15	47			NDD									HTE	CTE	.610	NBAZC	26	C	
16	47			NDD									HTS	HTS	.610	NPSNM	10	H	
16	47			NDD									HTE	CTE	.610	SBACC	25	C	
17	47			NDD									HTS	HTS	.610	NPSNM	11	H	
17	47			NDD									HTE	CTE	.610	NBAZC	26	C	
18	47			NDD									HTS	HTS	.610	NPSNM	12	H	
18	47			NDD									HTE	CTE	.610	SBACC	25	C	
19	47			NDD									HTS	HTS	.610	NPSNM	11	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	47			NDD								HTE	CTE	.610	NBAZC	26	C	
20	47			NDD								HTE	CTE	.610	NBAZC	5	C	
20	47			NDD								HTS	HTS	.610	NPSNM	12	H	
21	47			NDD								HTE	CTE	.610	NBAZC	5	C	
21	47			NDD								HTS	HTS	.610	NPSNM	13	H	
22	47			NDD								HTE	CTE	.610	NBAZC	5	C	
22	47			NDD								HTS	HTS	.610	NPSNM	14	H	
23	47			NDD								HTE	CTE	.610	NBAZC	5	C	
23	47			NDD								HTS	HTS	.610	NPSNM	17	H	
24	47	3.69	183	DNG		P1	H03	17.35				HTE	CTE	.610	NBAZC	5	C	
24	47	3.07	185	DNG		P1	C11	19.59				HTE	CTE	.610	NBAZC	5	C	
24	47			NDD								HTS	HTS	.610	NPSNM	17	H	
25	47			NDD								HTE	CTE	.610	NBAZC	3	C	
25	47			NDD								HTS	HTS	.610	NPSNM	17	H	
26	47			NDD								HTE	CTE	.610	NBAZC	3	C	
26	47			NDD								HTS	HTS	.610	NPSNM	17	H	
27	47			NDD								HTE	CTE	.610	NBAZC	3	C	
27	47			NDD								HTS	HTS	.610	NPSNM	17	H	
28	47			NDD								HTE	CTE	.610	NBAZC	3	C	
28	47			NDD								HTS	HTS	.610	NPSNM	17	H	
29	47			NDD								HTE	CTE	.610	NBAZC	3	C	
29	47			NDD								HTS	HTS	.610	NPSNM	17	H	
30	47			NDD								HTE	CTE	.610	NBAZC	3	C	
30	47			NDD								HTS	HTS	.610	NPSNM	17	H	
31	47			RBD								HTE	CTE	.610	NBAZC	3	C	DOM Failed - Excessive Spiking or Parasitic Noise
31	47			NDD								HTE	CTE	.610	NBAZC	5	C	
31	47			NDD								HTS	HTS	.610	NPSNM	17	H	
32	47			RBD								HTE	CTE	.610	NBAZC	3	C	DOM Failed - Excessive Spiking or Parasitic Noise
32	47			NDD								HTE	CTE	.610	NBAZC	5	C	
32	47			NDD								HTS	HTS	.610	NPSNM	17	H	
33	47			RBD								HTE	CTE	.610	NBAZC	3	C	DOM Failed - Excessive Spiking or Parasitic Noise
33	47			NDD								HTE	CTE	.610	NBAZC	5	C	
33	47			NDD								HTS	HTS	.610	NPSNM	17	H	
34	47			RBD								HTE	CTE	.610	NBAZC	3	C	DOM Failed - Excessive Spiking or Parasitic Noise
34	47			NDD								HTE	CTE	.610	NBAZC	5	C	
34	47			NDD								HTS	HTS	.610	NPSNM	17	H	
35	47			NDD								HTE	CTE	.610	NBAZC	3	C	
35	47			NDD								HTS	HTS	.610	NPSNM	17	H	
36	47			NDD								HTE	CTE	.610	NBAZC	3	C	
36	47			NDD								HTS	HTS	.610	NPSNM	17	H	
37	47			RBD								HTE	CTE	.610	NBAZC	3	C	DOM Failed - Excessive Spiking or Parasitic Noise
37	47			NDD								HTE	CTE	.610	NBAZC	5	C	
37	47			NDD								HTS	HTS	.610	NPSNM	17	H	
38	47			NDD								HTE	CTE	.610	NBAZC	3	C	
38	47			NDD								HTS	HTS	.610	NPSNM	17	H	
39	47			RBD								HTE	CTE	.610	NBAZC	3	C	DOM Failed - Excessive Spiking or Parasitic Noise
39	47			NDD								HTE	CTE	.610	NBAZC	5	C	
39	47			NDD								HTS	HTS	.610	NPSNM	17	H	
40	47			NDD								HTE	CTE	.610	NBAZC	3	C	
40	47			NDD								HTS	HTS	.610	NPSNM	17	H	
41	47	4.92	181	DNG		P1	H03	23.39				HTE	CTE	.610	NBAZC	3	C	
41	47	57.97	184	OXP		P1	CTS	.55				HTE	CTE	.610	NBAZC	3	C	
41	47			NDD								HTS	HTS	.610	NPSNM	17	H	
42	47			NDD								HTE	CTE	.610	NBAZC	3	C	
42	47			NDD								HTS	HTS	.610	NPSNM	17	H	
43	47			NDD								HTE	CTE	.610	NBAZC	3	C	
43	47			NDD								HTS	HTS	.610	NPSNM	17	H	
44	47			NDD								HTE	CTE	.610	NBAZC	3	C	
44	47			NDD								HTS	HTS	.610	NPSNM	17	H	
45	47			RBD								HTE	CTE	.610	NBAZC	3	C	DOM Failed - Excessive Spiking or Parasitic Noise
45	47	53.59	4	OXP		P1	CTS	.63				HTE	CTE	.610	NBAZC	5	C	
45	47			NDD								HTS	HTS	.610	NPSNM	17	H	
46	47			NDD								HTE	CTE	.610	NBAZC	3	C	
46	47			NDD								HTS	HTS	.610	NPSNM	17	H	
47	47			NDD								HTE	CTE	.610	NBAZC	3	C	
47	47			NDD								HTS	HTS	.610	NPSNM	17	H	
48	47			NDD								HTE	CTE	.610	NBAZC	3	C	
48	47			NDD								HTS	HTS	.610	NPSNM	17	H	
49	47			NDD								HTE	CTE	.610	NBAZC	3	C	
49	47			NDD								HTS	HTS	.610	NPSNM	17	H	
1	48	5.33	180	DNG		P1	H04	-.24				H08	HTE	.610	NBAZC	1	H	
1	48	21.63	179	DNG		P1	H04	.48				H08	HTE	.610	NBAZC	1	H	
1	48			NDD								C14	CTE	.610	SBACS	1	C	
1	48			NDD								HTS	HTS	.610	NPSNM	5	H	
1	48			NDD								H08	C14	.580	NPUM4	35	H	
1	48			NDF		4	H04	-.24				H04	H04	.610	NPSNM	45	H	
1	48			NDF		4	H04	.48				H04	H04	.610	NPSNM	45	H	
2	48			NDD								H08	HTE	.610	NBAZC	2	H	
2	48			NDD								C14	CTE	.610	SBACS	2	C	
2	48			NDD								HTS	HTS	.610	NPSNM	6	H	
2	48			NDD								H08	C14	.580	NPUM4	36	H	
3	48			NDD								H08	HTE	.610	NBAZC	1	H	
3	48			NDD								C14	CTE	.610	SBACS	1	C	
3	48			NDD								HTS	HTS	.610	NPSNM	5	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	48			NDD									H08	C14	.580	NPUM4	33	H	
4	48			NDD									H08	HTE	.610	NBAZC	2	H	
4	48			NDD									C14	CTE	.610	SBACS	2	C	
4	48			NDD									HTS	HTS	.610	NPSNM	6	H	
4	48			NDD									H08	C14	.580	NPUM4	34	H	
5	48			NDD									HTS	HTS	.610	NPSNM	5	H	
5	48			NDD									HTE	CTE	.610	NBAZC	23	C	
6	48			NDD									HTS	HTS	.610	NPSNM	6	H	
6	48			NDD									HTE	CTE	.610	NBAZC	24	C	
7	48			NDD									HTS	HTS	.610	NPSNM	7	H	
7	48			NDD									HTE	CTE	.610	NBAZC	23	C	
8	48			NDD									HTS	HTS	.610	NPSNM	8	H	
8	48			NDD									HTE	CTE	.610	NBAZC	24	C	
9	48			NDD									HTS	HTS	.610	NPSNM	7	H	
9	48			NDD									HTE	CTE	.610	NBAZC	23	C	
10	48			NDD									HTS	HTS	.610	NPSNM	8	H	
10	48			NDD									HTE	CTE	.610	NBAZC	24	C	
11	48			NDD									HTS	HTS	.610	NPSNM	8	H	
11	48			NDD									HTE	CTE	.610	NBAZC	24	C	
12	48			NDD									HTS	HTS	.610	NPSNM	10	H	
12	48			NDD									HTE	CTE	.610	NBAZC	24	C	
13	48			NDD									HTS	HTS	.610	NPSNM	9	H	
13	48			NDD									HTE	CTE	.610	NBAZC	26	C	
14	48			NDD									HTS	HTS	.610	NPSNM	10	H	
14	48			NDD									HTE	CTE	.610	SBACC	25	C	
15	48			NDD									HTS	HTS	.610	NPSNM	9	H	
15	48	3.68	182	DNG	P1	C06		3.21					HTE	CTE	.610	NBAZC	26	C	
15	48	2.10	182	DNG	P1	C05		6.61					HTE	CTE	.610	NBAZC	26	C	
16	48			NDD									HTS	HTS	.610	NPSNM	10	H	
16	48			NDD									HTE	CTE	.610	SBACC	25	C	
17	48			NDD									HTS	HTS	.610	NPSNM	11	H	
17	48			NDD									HTE	CTE	.610	NBAZC	26	C	
18	48			NDD									HTS	HTS	.610	NPSNM	12	H	
18	48			NDD									HTE	CTE	.610	SBACC	25	C	
19	48			NDD									HTS	HTS	.610	NPSNM	11	H	
19	48			NDD									HTE	CTE	.610	NBAZC	26	C	
20	48			NDD									HTE	CTE	.610	NBAZC	6	C	
20	48			NDD									HTS	HTS	.610	NPSNM	12	H	
21	48	.20	95	DFI		3	C11	17.03					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
21	48			NDD									HTS	HTS	.610	NPSNM	13	H	
21	48			NDF		4	C11	17.03		.00	1.18	180	C11	C12	.610	NPSNM	31	C	
22	48			NDD									HTE	CTE	.610	NBAZC	6	C	
22	48			NDD									HTS	HTS	.610	NPSNM	14	H	
23	48			NDD									HTE	CTE	.610	NBAZC	6	C	
23	48			NDD									HTS	HTS	.610	NPSNM	18	H	
24	48			NDD									HTE	CTE	.610	NBAZC	6	C	
24	48			NDD									HTS	HTS	.610	NPSNM	18	H	
25	48			NDD									HTE	CTE	.610	NBAZC	6	C	
25	48			NDD									HTS	HTS	.610	NPSNM	18	H	
26	48			NDD									HTE	CTE	.610	NBAZC	6	C	
26	48			NDD									HTS	HTS	.610	NPSNM	18	H	
27	48			NDD									HTE	CTE	.610	NBAZC	6	C	
27	48			NDD									HTS	HTS	.610	NPSNM	18	H	
28	48			NDD									HTE	CTE	.610	NBAZC	6	C	
28	48			NDD									HTS	HTS	.610	NPSNM	18	H	
29	48			NDD									HTE	CTE	.610	NBAZC	6	C	
29	48			NDD									HTS	HTS	.610	NPSNM	18	H	
30	48	.09	124	DFI		3	H04	21.28					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
30	48			NDD									HTS	HTS	.610	NPSNM	18	H	
30	48			NDF		4	H04	21.28					H04	H05	.610	NPSNM	46	H	
31	48			NDD									HTE	CTE	.610	NBAZC	6	C	
31	48			NDD									HTS	HTS	.610	NPSNM	18	H	
32	48			NDD									HTE	CTE	.610	NBAZC	6	C	
32	48			NDD									HTS	HTS	.610	NPSNM	18	H	
33	48			NDD									HTE	CTE	.610	NBAZC	6	C	
33	48			NDD									HTS	HTS	.610	NPSNM	18	H	
34	48	4.59	182	DNG	P1	C05		3.73					HTE	CTE	.610	NBAZC	6	C	
34	48			NDD									HTS	HTS	.610	NPSNM	18	H	
35	48			NDD									HTE	CTE	.610	NBAZC	6	C	
35	48			NDD									HTS	HTS	.610	NPSNM	18	H	
36	48			NDD									HTE	CTE	.610	NBAZC	6	C	
36	48			NDD									HTS	HTS	.610	NPSNM	18	H	
37	48			NDD									HTE	CTE	.610	NBAZC	6	C	
37	48			NDD									HTS	HTS	.610	NPSNM	18	H	
38	48			NDD									HTE	CTE	.610	NBAZC	6	C	
38	48			NDD									HTS	HTS	.610	NPSNM	18	H	
39	48			NDD									HTE	CTE	.610	NBAZC	6	C	
39	48			NDD									HTS	HTS	.610	NPSNM	18	H	
40	48	4.75	183	DNG	P1	H02		17.67					HTE	CTE	.610	NBAZC	6	C	
40	48	4.66	183	DNG	P1	H03		24.73					HTE	CTE	.610	NBAZC	6	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
40	48	2.44	184	DNG	P1	H03		30.73					HTE	CTE	.610	NBAZC	6	C	
40	48	2.89	184	DNG	P1	H03		37.00					HTE	CTE	.610	NBAZC	6	C	
40	48	2.94	183	DNG	P1	H04		-.75					HTE	CTE	.610	NBAZC	6	C	
40	48	3.17	183	DNG	P1	H04		5.47					HTE	CTE	.610	NBAZC	6	C	
40	48	2.63	183	DNG	P1	H04		11.67					HTE	CTE	.610	NBAZC	6	C	
40	48	2.37	184	DNG	P1	H04		17.92					HTE	CTE	.610	NBAZC	6	C	
40	48	2.99	183	DNG	P1	H04		24.23					HTE	CTE	.610	NBAZC	6	C	
40	48	2.91	183	DNG	P1	H04		36.71					HTE	CTE	.610	NBAZC	6	C	
40	48			NDD									HTS	HTS	.610	NPSNM	18	H	
40	48			NDF	4	H04		-.75					H04	H04	.610	NPSNM	46	H	
41	48			NDD									HTE	CTE	.610	NBAZC	6	C	
41	48			NDD									HTS	HTS	.610	NPSNM	18	H	
42	48			NDD									HTE	CTE	.610	NBAZC	6	C	
42	48			NDD									HTS	HTS	.610	NPSNM	18	H	
43	48			NDD									HTE	CTE	.610	NBAZC	6	C	
43	48			NDD									HTS	HTS	.610	NPSNM	18	H	
44	48			NDD									HTE	CTE	.610	NBAZC	6	C	
44	48			NDD									HTS	HTS	.610	NPSNM	18	H	
45	48			NDD									HTE	CTE	.610	NBAZC	6	C	
45	48			NDD									HTS	HTS	.610	NPSNM	18	H	
46	48			NDD									HTE	CTE	.610	NBAZC	6	C	
46	48			NDD									HTS	HTS	.610	NPSNM	18	H	
47	48	5.92	210	PLI	8	H01		-.41					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
47	48	2.14	61	MBM	6	AV1		22.42					HTE	CTE	.610	NBAZC	6	C	
47	48			NDD									HTS	HTS	.610	NPSNM	18	H	
47	48	.38	95	LCI	11	H01		-.41		1.04	1.11	170	H01	H01	.610	NPSNM	45	H	Senior Analyst Review
48	48	4.48	183	DNG	P1	C13		6.90					HTE	CTE	.610	NBAZC	6	C	
48	48			NDD									HTS	HTS	.610	NPSNM	18	H	
49	48	44.97	5	OXP	P1	CTS		.88					HTE	CTE	.610	NBAZC	6	C	
49	48			NDD									HTS	HTS	.610	NPSNM	18	H	
1	49	4.46	180	DNG	P1	H04		-.21					H08	HTE	.610	NBAZC	1	H	
1	49	13.33	181	DNG	P1	H04		.51					H08	HTE	.610	NBAZC	1	H	
1	49			NDD									C14	CTE	.610	SBACS	1	C	
1	49			NDD									HTS	HTS	.610	NPSNM	5	H	
1	49			NDD									H08	C14	.580	NPUM4	35	H	
1	49			NDF	4	H04		-.21					H04	H04	.610	NPSNM	45	H	
1	49			NDF	4	H04		.51					H04	H04	.610	NPSNM	45	H	
2	49			NDD									H08	HTE	.610	NBAZC	2	H	
2	49			NDD									C14	CTE	.610	SBACS	2	C	
2	49			NDD									HTS	HTS	.610	NPSNM	6	H	
2	49			NDD									H08	C14	.580	NPUM4	36	H	
3	49			NDD									H08	HTE	.610	NBAZC	1	H	
3	49			NDD									C14	CTE	.610	SBACS	1	C	
3	49			NDD									HTS	HTS	.610	NPSNM	5	H	
3	49			NDD									H08	C14	.580	NPUM4	33	H	
4	49			NDD									H08	HTE	.610	NBAZC	2	H	
4	49			NDD									C14	CTE	.610	SBACS	2	C	
4	49			NDD									HTS	HTS	.610	NPSNM	6	H	
4	49			NDD									H08	C14	.580	NPUM4	34	H	
5	49			NDD									HTS	HTS	.610	NPSNM	5	H	
5	49	45.73	3	OXP	P1	CTS		.54					HTE	CTE	.610	NBAZC	23	C	
6	49			NDD									HTS	HTS	.610	NPSNM	6	H	
6	49			NDD									HTE	CTE	.610	NBAZC	24	C	
7	49			NDD									HTS	HTS	.610	NPSNM	7	H	
7	49			NDD									HTE	CTE	.610	NBAZC	23	C	
8	49			NDD									HTS	HTS	.610	NPSNM	8	H	
8	49			NDD									HTE	CTE	.610	NBAZC	24	C	
9	49			NDD									HTS	HTS	.610	NPSNM	7	H	
9	49			NDD									HTE	CTE	.610	NBAZC	23	C	
10	49			NDD									HTS	HTS	.610	NPSNM	8	H	
10	49			NDD									HTE	CTE	.610	NBAZC	24	C	
11	49			NDD									HTS	HTS	.610	NPSNM	9	H	
11	49			NDD									HTE	CTE	.610	NBAZC	24	C	
12	49			NDD									HTS	HTS	.610	NPSNM	10	H	
12	49	2.23	13	RMB	P1	C12		-.06					HTE	CTE	.610	NBAZC	24	C	Senior Analyst Review
12	49			NDF	4	C12		-.06					C12	C12	.610	ZPSMB	33	C	
13	49			NDD									HTS	HTS	.610	NPSNM	9	H	
13	49			NDD									HTE	CTE	.610	NBAZC	26	C	
14	49			NDD									HTS	HTS	.610	NPSNM	10	H	
14	49			NDD									HTE	CTE	.610	SBACC	25	C	
15	49			NDD									HTS	HTS	.610	NPSNM	9	H	
15	49			NDD									HTE	CTE	.610	NBAZC	26	C	
16	49			NDD									HTS	HTS	.610	NPSNM	10	H	
16	49			NDD									HTE	CTE	.610	SBACC	25	C	
17	49			NDD									HTS	HTS	.610	NPSNM	11	H	
17	49	2.21	183	DNG	P1	H02		.56					HTE	CTE	.610	NBAZC	26	C	
17	49			NDF	4	H02		.56					H02	H02	.610	NPSNM	46	H	
18	49			NDD									HTS	HTS	.610	NPSNM	12	H	
18	49			NDD									HTE	CTE	.610	SBACC	25	C	
19	49			NDD									HTS	HTS	.610	NPSNM	11	H	
19	49			NDD									HTE	CTE	.610	NBAZC	26	C	
20	49			NDD									HTE	CTE	.610	NBAZC	5	C	
20	49			NDD									HTS	HTS	.610	NPSNM	12	H	
21	49			NDD									HTE	CTE	.610	NBAZC	5	C	
21	49			NDD									HTS	HTS	.610	NPSNM	13	H	
22	49			NDD									HTE	CTE	.610	NBAZC	5	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
22	49			NDD									HTS	HTS	.610	NPSNM	14	H	
23	49			NDD									HTE	CTE	.610	NBAZC	5	C	
23	49			NDD									HTS	HTS	.610	NPSNM	17	H	
24	49			NDD									HTE	CTE	.610	NBAZC	5	C	
24	49			NDD									HTS	HTS	.610	NPSNM	17	H	
25	49			NDD									HTE	CTE	.610	NBAZC	5	C	
25	49			NDD									HTS	HTS	.610	NPSNM	17	H	
26	49			NDD									HTE	CTE	.610	NBAZC	5	C	
26	49			NDD									HTS	HTS	.610	NPSNM	17	H	
27	49			NDD									HTE	CTE	.610	NBAZC	5	C	
27	49			NDD									HTS	HTS	.610	NPSNM	17	H	
28	49			NDD									HTE	CTE	.610	NBAZC	5	C	
28	49			NDD									HTS	HTS	.610	NPSNM	17	H	
29	49			NDD									HTE	CTE	.610	NBAZC	5	C	
29	49			NDD									HTS	HTS	.610	NPSNM	17	H	
30	49			NDD									HTE	CTE	.610	NBAZC	5	C	
30	49			NDD									HTS	HTS	.610	NPSNM	17	H	
31	49			NDD									HTE	CTE	.610	NBAZC	5	C	
31	49			NDD									HTS	HTS	.610	NPSNM	17	H	
32	49			NDD									HTE	CTE	.610	NBAZC	5	C	
32	49			NDD									HTS	HTS	.610	NPSNM	17	H	
33	49			NDD									HTE	CTE	.610	NBAZC	5	C	
33	49			NDD									HTS	HTS	.610	NPSNM	17	H	
34	49			NDD									HTE	CTE	.610	NBAZC	5	C	
34	49			NDD									HTS	HTS	.610	NPSNM	17	H	
35	49			NDD									HTE	CTE	.610	NBAZC	5	C	
35	49			NDD									HTS	HTS	.610	NPSNM	17	H	
36	49			NDD									HTE	CTE	.610	NBAZC	5	C	
36	49			NDD									HTS	HTS	.610	NPSNM	17	H	
37	49			NDD									HTE	CTE	.610	NBAZC	5	C	
37	49			NDD									HTS	HTS	.610	NPSNM	17	H	
38	49			NDD									HTE	CTE	.610	NBAZC	5	C	
38	49			NDD									HTS	HTS	.610	NPSNM	17	H	
39	49			NDD									HTE	CTE	.610	NBAZC	5	C	
39	49			NDD									HTS	HTS	.610	NPSNM	17	H	
40	49			NDD									HTE	CTE	.610	NBAZC	5	C	
40	49			NDD									HTS	HTS	.610	NPSNM	17	H	
41	49	2.30	183	DNG	P1	H03		22.13					HTE	CTE	.610	NBAZC	5	C	
41	49			NDD									HTS	HTS	.610	NPSNM	17	H	
42	49			NDD									HTE	CTE	.610	NBAZC	5	C	
42	49			NDD									HTS	HTS	.610	NPSNM	17	H	
43	49			NDD									HTE	CTE	.610	NBAZC	5	C	
43	49			NDD									HTS	HTS	.610	NPSNM	17	H	
44	49			NDD									HTE	CTE	.610	NBAZC	5	C	
44	49			NDD									HTS	HTS	.610	NPSNM	17	H	
45	49			NDD									HTE	CTE	.610	NBAZC	5	C	
45	49			NDD									HTS	HTS	.610	NPSNM	17	H	
46	49			NDD									HTE	CTE	.610	NBAZC	5	C	
46	49			NDD									HTS	HTS	.610	NPSNM	17	H	
47	49			NDD									HTE	CTE	.610	NBAZC	5	C	
47	49			NDD									HTS	HTS	.610	NPSNM	17	H	
48	49			NDD									HTE	CTE	.610	NBAZC	5	C	
48	49			NDD									HTS	HTS	.610	NPSNM	17	H	
49	49	67.84	6	OXP	P1	CTS		.85					HTE	CTE	.610	NBAZC	5	C	
49	49			NDD									HTS	HTS	.610	NPSNM	17	H	
1	50	2.68	180	DNG	P1	H04		-.18					H08	HTE	.610	NBAZC	1	H	
1	50	6.73	181	DNG	P1	H04		.48					H08	HTE	.610	NBAZC	1	H	
1	50	4.66	185	DNG	P1	H08		-1.66					H08	HTE	.610	NBAZC	1	H	
1	50			NDD									C14	CTE	.610	SBACS	1	C	
1	50			NDD									HTS	HTS	.610	NPSNM	5	H	
1	50			NDD									H08	C14	.580	NPUM4	35	H	
1	50			NDF		4	H04	-.18					H04	H04	.610	NPSNM	45	H	
1	50			NDF		4	H04	.48					H04	H04	.610	NPSNM	45	H	
2	50			NDD									H08	HTE	.610	NBAZC	2	H	
2	50			NDD									C14	CTE	.610	SBACS	2	C	
2	50			NDD									HTS	HTS	.610	NPSNM	6	H	
2	50			NDD									H08	C14	.580	NPUM4	36	H	
3	50	2.80	180	DNG	P1	H05		6.67					H08	HTE	.610	NBAZC	1	H	
3	50	3.58	181	DNG	P1	H05		11.11					H08	HTE	.610	NBAZC	1	H	
3	50	2.82	179	DNG	P1	H05		22.97					H08	HTE	.610	NBAZC	1	H	
3	50			NDD									C14	CTE	.610	SBACS	1	C	
3	50			NDD									HTS	HTS	.610	NPSNM	5	H	
3	50			NDD									H08	C14	.580	NPUM4	33	H	
4	50			NDD									H08	HTE	.610	NBAZC	2	H	
4	50			NDD									C14	CTE	.610	SBACS	2	C	
4	50			NDD									HTS	HTS	.610	NPSNM	6	H	
4	50			NDD									H08	C14	.580	NPUM4	34	H	
5	50			NDD									HTS	HTS	.610	NPSNM	5	H	
5	50	4.86	181	DNG	P1	C06		9.05					HTE	CTE	.610	NBAZC	23	C	
5	50	2.49	181	DNG	P1	C05		.06					HTE	CTE	.610	NBAZC	23	C	
6	50			NDD									HTS	HTS	.610	NPSNM	6	H	
6	50	2.11	179	DNG	P1	C11		17.69					HTE	CTE	.610	NBAZC	24	C	
6	50	2.80	179	DNG	P1	C10		2.49					HTE	CTE	.610	NBAZC	24	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
7	50			NDD									HTS	HTS	.610	NPSNM	7	H	
7	50			NDD									HTE	CTE	.610	NBAZC	23	C	
8	50			NDD									HTS	HTS	.610	NPSNM	8	H	
8	50			NDD									HTE	CTE	.610	NBAZC	24	C	
9	50			RBD									HTS	HTS	.610	NPSNM	7	H	DOM Failed - Incomplete Extent
9	50			NDD									HTS	HTS	.610	NPSNM	9	H	
9	50			NDD									HTE	CTE	.610	NBAZC	23	C	
10	50			NDD									HTS	HTS	.610	NPSNM	8	H	
10	50			NDD									HTE	CTE	.610	NBAZC	24	C	
11	50			NDD									HTS	HTS	.610	NPSNM	9	H	
11	50			NDD									HTE	CTE	.610	NBAZC	24	C	
12	50			NDD									HTS	HTS	.610	NPSNM	10	H	
12	50			NDD									HTE	CTE	.610	NBAZC	24	C	
13	50			NDD									HTS	HTS	.610	NPSNM	9	H	
13	50			NDD									HTE	CTE	.610	NBAZC	26	C	
14	50			NDD									HTS	HTS	.610	NPSNM	10	H	
14	50			NDD									HTE	CTE	.610	SBACC	25	C	
15	50			NDD									HTS	HTS	.610	NPSNM	9	H	
15	50			NDD									HTE	CTE	.610	NBAZC	26	C	
16	50			NDD									HTS	HTS	.610	NPSNM	10	H	
16	50	3.00	184	DNG		P1	H04	16.27					HTE	CTE	.610	SBACC	25	C	
16	50	2.41	185	DNG		P1	H05	12.84					HTE	CTE	.610	SBACC	25	C	
17	50			NDD									HTS	HTS	.610	NPSNM	11	H	
17	50			NDD									HTE	CTE	.610	NBAZC	26	C	
18	50			NDD									HTS	HTS	.610	NPSNM	12	H	
18	50			NDD									HTE	CTE	.610	SBACC	25	C	
19	50			NDD									HTS	HTS	.610	NPSNM	11	H	
19	50	2.18	181	DNG		P1	C03	4.71					HTE	CTE	.610	NBAZC	26	C	
20	50			NDD									HTE	CTE	.610	NBAZC	6	C	
20	50			NDD									HTS	HTS	.610	NPSNM	12	H	
21	50			NDD									HTE	CTE	.610	NBAZC	6	C	
21	50			NDD									HTS	HTS	.610	NPSNM	13	H	
22	50	2.81	181	DNG		P1	H02	12.32					HTE	CTE	.610	NBAZC	6	C	
22	50			NDD									HTS	HTS	.610	NPSNM	14	H	
23	50			NDD									HTE	CTE	.610	NBAZC	6	C	
23	50			NDD									HTS	HTS	.610	NPSNM	18	H	
24	50			NDD									HTE	CTE	.610	NBAZC	6	C	
24	50			NDD									HTS	HTS	.610	NPSNM	18	H	
25	50			NDD									HTE	CTE	.610	NBAZC	6	C	
25	50			NDD									HTS	HTS	.610	NPSNM	18	H	
26	50			NDD									HTE	CTE	.610	NBAZC	6	C	
26	50			NDD									HTS	HTS	.610	NPSNM	18	H	
27	50			NDD									HTE	CTE	.610	NBAZC	6	C	
27	50			NDD									HTS	HTS	.610	NPSNM	18	H	
28	50			NDD									HTE	CTE	.610	NBAZC	6	C	
28	50			NDD									HTS	HTS	.610	NPSNM	18	H	
29	50			NDD									HTE	CTE	.610	NBAZC	6	C	
29	50			NDD									HTS	HTS	.610	NPSNM	18	H	
30	50			NDD									HTE	CTE	.610	NBAZC	6	C	
30	50			NDD									HTS	HTS	.610	NPSNM	18	H	
31	50			NDD									HTE	CTE	.610	NBAZC	6	C	
31	50			NDD									HTS	HTS	.610	NPSNM	18	H	
32	50			NDD									HTE	CTE	.610	NBAZC	6	C	
32	50			NDD									HTS	HTS	.610	NPSNM	18	H	
33	50			NDD									HTE	CTE	.610	NBAZC	6	C	
33	50			NDD									HTS	HTS	.610	NPSNM	18	H	
34	50			NDD									HTE	CTE	.610	NBAZC	6	C	
34	50			NDD									HTS	HTS	.610	NPSNM	18	H	
35	50			NDD									HTE	CTE	.610	NBAZC	6	C	
35	50			NDD									HTS	HTS	.610	NPSNM	18	H	
36	50			NDD									HTE	CTE	.610	NBAZC	6	C	
36	50			NDD									HTS	HTS	.610	NPSNM	18	H	
37	50	4.08	180	DNG		P1	C10	7.02					HTE	CTE	.610	NBAZC	6	C	
37	50	2.51	182	DNG		P1	C10	18.53					HTE	CTE	.610	NBAZC	6	C	
37	50			NDD									HTS	HTS	.610	NPSNM	18	H	
38	50			NDD									HTE	CTE	.610	NBAZC	6	C	
38	50			NDD									HTS	HTS	.610	NPSNM	18	H	
39	50			NDD									HTE	CTE	.610	NBAZC	6	C	
39	50			NDD									HTS	HTS	.610	NPSNM	18	H	
40	50			NDD									HTE	CTE	.610	NBAZC	6	C	
40	50			NDD									HTS	HTS	.610	NPSNM	18	H	
41	50	6.03	183	DNG		P1	H03	23.06					HTE	CTE	.610	NBAZC	6	C	
41	50	3.76	184	DNG		P1	H04	19.63					HTE	CTE	.610	NBAZC	6	C	
41	50			NDD									HTS	HTS	.610	NPSNM	18	H	
41	50			NDF		4	H03	23.06					H03	H04	.610	NPSNM	46	H	
42	50			NDD									HTE	CTE	.610	NBAZC	6	C	
42	50			NDD									HTS	HTS	.610	NPSNM	18	H	
43	50			NDD									HTE	CTE	.610	NBAZC	6	C	
43	50			NDD									HTS	HTS	.610	NPSNM	18	H	
44	50			NDD									HTE	CTE	.610	NBAZC	6	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
44	50			NDD									HTS	HTS	.610	NPSNM	18	H	
45	50			NDD									HTE	CTE	.610	NBAZC	6	C	
45	50			NDD									HTS	HTS	.610	NPSNM	18	H	
46	50			NDD									HTE	CTE	.610	NBAZC	6	C	
46	50			NDD									HTS	HTS	.610	NPSNM	18	H	
47	50			NDD									HTE	CTE	.610	NBAZC	6	C	
47	50			NDD									HTS	HTS	.610	NPSNM	18	H	
48	50	2.55	179	DNG	P1	AV4		27.53					HTE	CTE	.610	NBAZC	6	C	
48	50			NDD									HTS	HTS	.610	NPSNM	18	H	
49	50			NDD									HTE	CTE	.610	NBAZC	6	C	
49	50			NDD									HTS	HTS	.610	NPSNM	18	H	
1	51	2.51	183	DNG	P1	H04		.57					H08	HTE	.610	NBAZC	1	H	
1	51	2.18	179	DNG	P1	H05		30.23					H08	HTE	.610	NBAZC	1	H	
1	51	4.09	181	DNG	P1	H08		-1.16					H08	HTE	.610	NBAZC	1	H	
1	51			NDD									C14	CTE	.610	SBACS	1	C	
1	51			NDD									HTS	HTS	.610	NPSNM	5	H	
1	51			NDD									H08	C14	.580	NPUM4	35	H	
1	51			NDF		4	H04	.57					H04	H04	.610	NPSNM	45	H	
2	51	6.64	178	DNG	P1	H01		10.33					H08	HTE	.610	NBAZC	2	H	
2	51	5.18	182	DNG	P1	C13		42.23					C14	CTE	.610	SBACS	2	C	
2	51			NDD									HTS	HTS	.610	NPSNM	6	H	
2	51			NDF		2	C14	-2.37					H08	C14	.580	NPUM4	36	H	
2	51			NDF		4	H01	10.33					H01	H02	.610	NPSNM	45	H	
3	51			NDD									H08	HTE	.610	NBAZC	1	H	
3	51			NDD									C14	CTE	.610	SBACS	1	C	
3	51			NDD									HTS	HTS	.610	NPSNM	5	H	
3	51			NDD									H08	C14	.580	NPUM4	33	H	
4	51			NDD									H08	HTE	.610	NBAZC	2	H	
4	51			NDD									C14	CTE	.610	SBACS	2	C	
4	51			NDD									HTS	HTS	.610	NPSNM	6	H	
4	51			NDD									H08	C14	.580	NPUM4	34	H	
5	51			NDD									HTS	HTS	.610	NPSNM	5	H	
5	51			NDD									HTE	CTE	.610	NBAZC	23	C	Accept All Data Failure
6	51			NDD									HTS	HTS	.610	NPSNM	6	H	
6	51			NDD									HTE	CTE	.610	NBAZC	24	C	
7	51			NDD									HTS	HTS	.610	NPSNM	7	H	
7	51			NDD									HTE	CTE	.610	NBAZC	23	C	
8	51			NDD									HTS	HTS	.610	NPSNM	8	H	
8	51			NDD									HTE	CTE	.610	NBAZC	24	C	
9	51			NDD									HTS	HTS	.610	NPSNM	9	H	
9	51			NDD									HTE	CTE	.610	NBAZC	23	C	
10	51			NDD									HTS	HTS	.610	NPSNM	8	H	
10	51			NDD									HTE	CTE	.610	NBAZC	24	C	
11	51			NDD									HTS	HTS	.610	NPSNM	9	H	
11	51			NDD									HTE	CTE	.610	NBAZC	24	C	
12	51			NDD									HTS	HTS	.610	NPSNM	10	H	
12	51			NDD									HTE	CTE	.610	NBAZC	24	C	
13	51			NDD									HTS	HTS	.610	NPSNM	9	H	
13	51			NDD									HTE	CTE	.610	NBAZC	26	C	
14	51			NDD									HTS	HTS	.610	NPSNM	10	H	
14	51			NDD									HTE	CTE	.610	SBACC	25	C	
15	51			NDD									HTS	HTS	.610	NPSNM	9	H	
15	51			NDD									HTE	CTE	.610	NBAZC	26	C	
16	51			NDD									HTS	HTS	.610	NPSNM	10	H	
16	51			NDD									HTE	CTE	.610	SBACC	25	C	
17	51			NDD									HTS	HTS	.610	NPSNM	11	H	
17	51			NDD									HTE	CTE	.610	NBAZC	26	C	
18	51			NDD									HTS	HTS	.610	NPSNM	12	H	
18	51			NDD									HTE	CTE	.610	SBACC	25	C	
19	51			NDD									HTS	HTS	.610	NPSNM	11	H	
19	51			NDD									HTE	CTE	.610	NBAZC	26	C	
20	51			NDD									HTE	CTE	.610	NBAZC	5	C	
20	51			NDD									HTS	HTS	.610	NPSNM	12	H	
21	51			NDD									HTE	CTE	.610	NBAZC	5	C	
21	51			NDD									HTS	HTS	.610	NPSNM	13	H	
22	51			NDD									HTE	CTE	.610	NBAZC	5	C	
22	51			NDD									HTS	HTS	.610	NPSNM	14	H	
23	51			NDD									HTE	CTE	.610	NBAZC	5	C	
23	51			NDD									HTS	HTS	.610	NPSNM	17	H	
24	51			NDD									HTE	CTE	.610	NBAZC	5	C	
24	51			NDD									HTS	HTS	.610	NPSNM	17	H	
25	51			NDD									HTE	CTE	.610	NBAZC	5	C	
25	51			NDD									HTS	HTS	.610	NPSNM	17	H	
26	51			NDD									HTE	CTE	.610	NBAZC	5	C	
26	51			NDD									HTS	HTS	.610	NPSNM	17	H	
27	51			NDD									HTE	CTE	.610	NBAZC	5	C	
27	51			NDD									HTS	HTS	.610	NPSNM	17	H	
28	51			NDD									HTE	CTE	.610	NBAZC	5	C	
28	51			NDD									HTS	HTS	.610	NPSNM	17	H	
29	51			NDD									HTE	CTE	.610	NBAZC	5	C	
29	51			NDD									HTS	HTS	.610	NPSNM	17	H	
30	51			NDD									HTE	CTE	.610	NBAZC	5	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
30	51			NDD									HTS	HTS	.610	NPSNM	17	H	
31	51			NDD									HTE	CTE	.610	NBAZC	5	C	
31	51			NDD									HTS	HTS	.610	NPSNM	17	H	
32	51			NDD									HTE	CTE	.610	NBAZC	5	C	
32	51			NDD									HTS	HTS	.610	NPSNM	17	H	
33	51			NDD									HTE	CTE	.610	NBAZC	5	C	
33	51			NDD									HTS	HTS	.610	NPSNM	17	H	
34	51			NDD									HTE	CTE	.610	NBAZC	5	C	
34	51			NDD									HTS	HTS	.610	NPSNM	17	H	
35	51			NDD									HTE	CTE	.610	NBAZC	5	C	
35	51			NDD									HTS	HTS	.610	NPSNM	17	H	
36	51			NDD									HTE	CTE	.610	NBAZC	5	C	
36	51			NDD									HTS	HTS	.610	NPSNM	17	H	
37	51			NDD									HTE	CTE	.610	NBAZC	5	C	
37	51			NDD									HTS	HTS	.610	NPSNM	17	H	
38	51			NDD									HTE	CTE	.610	NBAZC	5	C	
38	51			NDD									HTS	HTS	.610	NPSNM	17	H	
39	51			NDD									HTE	CTE	.610	NBAZC	5	C	
39	51			NDD									HTS	HTS	.610	NPSNM	17	H	
40	51			NDD									HTE	CTE	.610	NBAZC	5	C	
40	51			NDD									HTS	HTS	.610	NPSNM	17	H	
41	51			NDD									HTE	CTE	.610	NBAZC	5	C	
41	51			NDD									HTS	HTS	.610	NPSNM	17	H	
42	51			NDD									HTE	CTE	.610	NBAZC	5	C	
42	51			NDD									HTS	HTS	.610	NPSNM	17	H	
43	51			NDD									HTE	CTE	.610	NBAZC	5	C	
43	51			NDD									HTS	HTS	.610	NPSNM	17	H	
44	51			NDD									HTE	CTE	.610	NBAZC	5	C	
44	51			NDD									HTS	HTS	.610	NPSNM	17	H	
45	51	4.73	183	DNG		P1	C11	7.93					HTE	CTE	.610	NBAZC	5	C	
45	51	54.49	9	OXP		P1	CTS	.66					HTE	CTE	.610	NBAZC	5	C	
45	51			NDD									HTS	HTS	.610	NPSNM	17	H	
46	51			NDD									HTE	CTE	.610	NBAZC	5	C	
46	51			NDD									HTS	HTS	.610	NPSNM	17	H	
47	51			NDD									HTE	CTE	.610	NBAZC	5	C	
47	51			NDD									HTS	HTS	.610	NPSNM	17	H	
48	51	2.69	180	DNG		P1	AV3	63.77					HTE	CTE	.610	NBAZC	5	C	
48	51			NDD									HTS	HTS	.610	NPSNM	17	H	
49	51			NDD									HTE	CTE	.610	NBAZC	5	C	
49	51			NDD									HTS	HTS	.610	NPSNM	17	H	
1	52	4.82	184	DNG		P1	H08	-1.62					H08	HTE	.610	NBAZC	1	H	
1	52			NDD									C14	CTE	.610	SBACS	1	C	
1	52			NDD									HTS	HTS	.610	NPSNM	5	H	
1	52			NDD									H08	C14	.580	NPUM4	35	H	
2	52			NDD									H08	HTE	.610	NBAZC	2	H	
2	52			NDD									C14	CTE	.610	SBACS	2	C	
2	52			NDD									HTS	HTS	.610	NPSNM	6	H	
2	52			NDD									H08	C14	.580	NPUM4	36	H	
3	52			NDD									H08	HTE	.610	NBAZC	1	H	
3	52			NDD									C14	CTE	.610	SBACS	1	C	
3	52			NDD									HTS	HTS	.610	NPSNM	5	H	
3	52			NDD									H08	C14	.580	NPUM4	33	H	
4	52			NDD									H08	HTE	.610	NBAZC	2	H	
4	52			NDD									C14	CTE	.610	SBACS	2	C	
4	52			NDD									HTS	HTS	.610	NPSNM	6	H	
4	52			NDD									H08	C14	.580	NPUM4	34	H	
5	52			NDD									HTS	HTS	.610	NPSNM	5	H	
5	52			NDD									HTE	CTE	.610	NBAZC	23	C	
6	52			NDD									HTS	HTS	.610	NPSNM	6	H	
6	52			NDD									HTE	CTE	.610	NBAZC	24	C	
7	52			NDD									HTS	HTS	.610	NPSNM	7	H	
7	52			NDD									HTE	CTE	.610	NBAZC	23	C	
8	52			NDD									HTS	HTS	.610	NPSNM	8	H	
8	52	2.17	180	DNG		P1	H08	15.13					HTE	CTE	.610	NBAZC	24	C	
9	52			NDD									HTS	HTS	.610	NPSNM	9	H	
9	52			NDD									HTE	CTE	.610	NBAZC	23	C	
10	52			NDD									HTS	HTS	.610	NPSNM	10	H	
10	52	2.37	183	DNG		P1	H05	19.84					HTE	CTE	.610	NBAZC	24	C	
10	52	8.75	12	PVN		P1	C11	23.89					HTE	CTE	.610	NBAZC	24	C	Senior Analyst Review
10	52			NDF		3	C11	23.89					C11	C12	.590	ZGSMB	34	C	
11	52			NDD									HTS	HTS	.610	NPSNM	9	H	
11	52			NDD									HTE	CTE	.610	NBAZC	24	C	
12	52			NDD									HTS	HTS	.610	NPSNM	10	H	
12	52	2.61	181	DNG		P1	C09	7.07					HTE	CTE	.610	NBAZC	24	C	
12	52	2.01	181	DNG		P1	C04	3.57					HTE	CTE	.610	NBAZC	24	C	
13	52			NDD									HTS	HTS	.610	NPSNM	9	H	
13	52			NDD									HTE	CTE	.610	NBAZC	26	C	
14	52			NDD									HTS	HTS	.610	NPSNM	10	H	
14	52			NDD									HTE	CTE	.610	SBACC	25	C	
15	52			NDD									HTS	HTS	.610	NPSNM	9	H	
15	52			NDD									HTE	CTE	.610	NBAZC	26	C	
16	52			NDD									HTS	HTS	.610	NPSNM	10	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
16	52			NDD									HTE	CTE	.610	SBACC	25	C	
17	52			NDD									HTS	HTS	.610	NPSNM	11	H	
17	52	4.01	181	DNG		P1	C14	-1.00					HTE	CTE	.610	NBAZC	26	C	
18	52			NDD									HTS	HTS	.610	NPSNM	12	H	
18	52			NDD									HTE	CTE	.610	SBACC	25	C	
19	52			NDD									HTS	HTS	.610	NPSNM	11	H	
19	52			NDD									HTE	CTE	.610	NBAZC	26	C	
20	52	4.37	184	DNG		P1	H07	40.39					HTE	CTE	.610	NBAZC	6	C	
20	52			NDD									HTS	HTS	.610	NPSNM	12	H	
21	52			NDD									HTE	CTE	.610	NBAZC	6	C	
21	52			NDD									HTS	HTS	.610	NPSNM	13	H	
22	52			NDD									HTE	CTE	.610	NBAZC	6	C	
22	52			NDD									HTS	HTS	.610	NPSNM	14	H	
23	52			NDD									HTE	CTE	.610	NBAZC	6	C	
23	52			NDD									HTS	HTS	.610	NPSNM	18	H	
24	52			NDD									HTE	CTE	.610	NBAZC	6	C	
24	52			NDD									HTS	HTS	.610	NPSNM	18	H	
25	52			NDD									HTE	CTE	.610	NBAZC	6	C	
25	52			NDD									HTS	HTS	.610	NPSNM	18	H	
26	52			NDD									HTE	CTE	.610	NBAZC	6	C	
26	52			NDD									HTS	HTS	.610	NPSNM	18	H	
27	52			NDD									HTE	CTE	.610	NBAZC	6	C	
27	52			NDD									HTS	HTS	.610	NPSNM	18	H	
28	52			NDD									HTE	CTE	.610	NBAZC	6	C	
28	52			NDD									HTS	HTS	.610	NPSNM	18	H	
29	52	2.03	181	DNG		P1	H04	35.05					HTE	CTE	.610	NBAZC	6	C	
29	52			NDD									HTS	HTS	.610	NPSNM	18	H	
30	52			NDD									HTE	CTE	.610	NBAZC	6	C	
30	52			NDD									HTS	HTS	.610	NPSNM	18	H	
31	52			NDD									HTE	CTE	.610	NBAZC	6	C	
31	52			NDD									HTS	HTS	.610	NPSNM	18	H	
32	52	2.08	174	DNG		P1	AV1	6.10					HTE	CTE	.610	NBAZC	6	C	
32	52			NDD									HTS	HTS	.610	NPSNM	18	H	
33	52			NDD									HTE	CTE	.610	NBAZC	6	C	
33	52			NDD									HTS	HTS	.610	NPSNM	18	H	
34	52			NDD									HTE	CTE	.610	NBAZC	6	C	
34	52			NDD									HTS	HTS	.610	NPSNM	18	H	
35	52			NDD									HTE	CTE	.610	NBAZC	6	C	
35	52			NDD									HTS	HTS	.610	NPSNM	18	H	
36	52			NDD									HTE	CTE	.610	NBAZC	6	C	
36	52			NDD									HTS	HTS	.610	NPSNM	18	H	
37	52			NDD									HTE	CTE	.610	NBAZC	6	C	
37	52			NDD									HTS	HTS	.610	NPSNM	18	H	
38	52			NDD									HTE	CTE	.610	NBAZC	6	C	
38	52			NDD									HTS	HTS	.610	NPSNM	18	H	
39	52			NDD									HTE	CTE	.610	NBAZC	6	C	
39	52			NDD									HTS	HTS	.610	NPSNM	18	H	
40	52			NDD									HTE	CTE	.610	NBAZC	6	C	
40	52			NDD									HTS	HTS	.610	NPSNM	18	H	
41	52	5.13	14	PVN		P1	H04	12.86					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
41	52			NDD									HTS	HTS	.610	NPSNM	18	H	
41	52			NDF		3	H04	12.86					H04	H05	.590	ZGSMB	49	H	
42	52			NDD									HTE	CTE	.610	NBAZC	6	C	
42	52			NDD									HTS	HTS	.610	NPSNM	18	H	
43	52			NDD									HTE	CTE	.610	NBAZC	6	C	
43	52			NDD									HTS	HTS	.610	NPSNM	18	H	
44	52			NDD									HTE	CTE	.610	NBAZC	6	C	
44	52			NDD									HTS	HTS	.610	NPSNM	18	H	
45	52			NDD									HTE	CTE	.610	NBAZC	6	C	
45	52			NDD									HTS	HTS	.610	NPSNM	18	H	
46	52			NDD									HTE	CTE	.610	NBAZC	6	C	
46	52			NDD									HTS	HTS	.610	NPSNM	18	H	
47	52			NDD									HTE	CTE	.610	NBAZC	6	C	
47	52			NDD									HTS	HTS	.610	NPSNM	18	H	
48	52	2.84	181	DNG		P1	AV4	27.49					HTE	CTE	.610	NBAZC	6	C	
48	52			NDD									HTS	HTS	.610	NPSNM	18	H	
49	52	40.89	185	OXP		P1	CTS	.76					HTE	CTE	.610	NBAZC	6	C	
49	52			NDD									HTS	HTS	.610	NPSNM	18	H	
1	53			NDD									H08	HTE	.610	NBAZC	1	H	
1	53			NDD									C14	CTE	.610	SBACS	1	C	
1	53			NDD									HTS	HTS	.610	NPSNM	5	H	
1	53			NDD									H08	C14	.580	NPUM4	35	H	
2	53			NDD									H08	HTE	.610	NBAZC	2	H	
2	53			NDD									C14	CTE	.610	SBACS	2	C	
2	53			NDD									HTS	HTS	.610	NPSNM	6	H	
2	53			NDD									H08	C14	.580	NPUM4	36	H	
3	53			NDD									H08	HTE	.610	NBAZC	1	H	
3	53			NDD									C14	CTE	.610	SBACS	1	C	
3	53			NDD									HTS	HTS	.610	NPSNM	5	H	
3	53			NDD									H08	C14	.580	NPUM4	33	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	53			NDD									H08	HTE	.610	NBAZC	2	H	
4	53			NDD									C14	CTE	.610	SBACS	2	C	
4	53			NDD									HTS	HTS	.610	NPSNM	6	H	
4	53			NDD									H08	C14	.580	NPUM4	34	H	
5	53			NDD									HTS	HTS	.610	NPSNM	5	H	
5	53			NDD									HTE	CTE	.610	NBAZC	24	C	
6	53			NDD									HTS	HTS	.610	NPSNM	6	H	
6	53			NDD									HTE	CTE	.610	NBAZC	24	C	
7	53			NDD									HTS	HTS	.610	NPSNM	7	H	
7	53	6.05	183	DNG	P1	C13		6.31					HTE	CTE	.610	NBAZC	23	C	
7	53			NDF	4	C13		6.31					C13	C14	.610	NPSNM	31	C	
8	53			NDD									HTS	HTS	.610	NPSNM	8	H	
8	53			NDD									HTE	CTE	.610	NBAZC	24	C	
9	53			NDD									HTS	HTS	.610	NPSNM	9	H	
9	53			NDD									HTE	CTE	.610	NBAZC	23	C	
10	53			NDD									HTS	HTS	.610	NPSNM	10	H	
10	53			NDD									HTE	CTE	.610	NBAZC	24	C	
11	53			NDD									HTS	HTS	.610	NPSNM	9	H	
11	53			NDD									HTE	CTE	.610	NBAZC	24	C	
12	53			NDD									HTS	HTS	.610	NPSNM	10	H	
12	53			NDD									HTE	CTE	.610	NBAZC	24	C	
13	53			NDD									HTS	HTS	.610	NPSNM	9	H	
13	53			NDD									HTE	CTE	.610	NBAZC	26	C	
14	53			NDD									HTS	HTS	.610	NPSNM	10	H	
14	53			NDD									HTE	CTE	.610	SBACC	25	C	
15	53			NDD									HTS	HTS	.610	NPSNM	9	H	
15	53			NDD									HTE	CTE	.610	NBAZC	26	C	
16	53			NDD									HTS	HTS	.610	NPSNM	10	H	
16	53			NDD									HTE	CTE	.610	SBACC	25	C	
17	53			NDD									HTS	HTS	.610	NPSNM	11	H	
17	53			NDD									HTE	CTE	.610	NBAZC	26	C	
18	53			NDD									HTS	HTS	.610	NPSNM	12	H	
18	53			NDD									HTE	CTE	.610	SBACC	25	C	
19	53			NDD									HTS	HTS	.610	NPSNM	11	H	
19	53			NDD									HTE	CTE	.610	NBAZC	26	C	
20	53			NDD									HTE	CTE	.610	NBAZC	5	C	
20	53			NDD									HTS	HTS	.610	NPSNM	12	H	
21	53			NDD									HTE	CTE	.610	NBAZC	5	C	
21	53			NDD									HTS	HTS	.610	NPSNM	13	H	
22	53			NDD									HTE	CTE	.610	NBAZC	5	C	
22	53			NDD									HTS	HTS	.610	NPSNM	14	H	
23	53			NDD									HTE	CTE	.610	NBAZC	5	C	
23	53			NDD									HTS	HTS	.610	NPSNM	17	H	
24	53			NDD									HTE	CTE	.610	NBAZC	5	C	
24	53			NDD									HTS	HTS	.610	NPSNM	17	H	
25	53	3.25	184	DNG	P1	H03		22.01					HTE	CTE	.610	NBAZC	5	C	
25	53			NDD									HTS	HTS	.610	NPSNM	17	H	
26	53			NDD									HTE	CTE	.610	NBAZC	5	C	
26	53			NDD									HTS	HTS	.610	NPSNM	17	H	
27	53			NDD									HTE	CTE	.610	NBAZC	5	C	
27	53			NDD									HTS	HTS	.610	NPSNM	17	H	
28	53			NDD									HTE	CTE	.610	NBAZC	5	C	
28	53			NDD									HTS	HTS	.610	NPSNM	17	H	
29	53			NDD									HTE	CTE	.610	NBAZC	5	C	
29	53			NDD									HTS	HTS	.610	NPSNM	17	H	
30	53			NDD									HTE	CTE	.610	NBAZC	5	C	
30	53			NDD									HTS	HTS	.610	NPSNM	17	H	
31	53			NDD									HTE	CTE	.610	NBAZC	5	C	
31	53			NDD									HTS	HTS	.610	NPSNM	17	H	
32	53			NDD									HTE	CTE	.610	NBAZC	5	C	
32	53			NDD									HTS	HTS	.610	NPSNM	17	H	
33	53			NDD									HTE	CTE	.610	NBAZC	5	C	
33	53			NDD									HTS	HTS	.610	NPSNM	17	H	
34	53			NDD									HTE	CTE	.610	NBAZC	5	C	
34	53			NDD									HTS	HTS	.610	NPSNM	17	H	
35	53			NDD									HTE	CTE	.610	NBAZC	5	C	
35	53			NDD									HTS	HTS	.610	NPSNM	17	H	
36	53	2.75	181	DNG	P1	H04		19.50					HTE	CTE	.610	NBAZC	5	C	
36	53			NDD									HTS	HTS	.610	NPSNM	17	H	
37	53			NDD									HTE	CTE	.610	NBAZC	5	C	
37	53			NDD									HTS	HTS	.610	NPSNM	17	H	
38	53			NDD									HTE	CTE	.610	NBAZC	5	C	
38	53			NDD									HTS	HTS	.610	NPSNM	17	H	
39	53			NDD									HTE	CTE	.610	NBAZC	5	C	
39	53			NDD									HTS	HTS	.610	NPSNM	17	H	
40	53			NDD									HTE	CTE	.610	NBAZC	5	C	
40	53			NDD									HTS	HTS	.610	NPSNM	17	H	
41	53			NDD									HTE	CTE	.610	NBAZC	5	C	
41	53			NDD									HTS	HTS	.610	NPSNM	17	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
42	53			NDD									HTE	CTE	.610	NBAZC	5	C	
42	53			NDD									HTS	HTS	.610	NPSNM	17	H	
43	53	2.32	184	DNG		P1	H04	20.04					HTE	CTE	.610	NBAZC	5	C	
43	53			NDD									HTS	HTS	.610	NPSNM	17	H	
44	53			NDD									HTE	CTE	.610	NBAZC	5	C	
44	53			NDD									HTS	HTS	.610	NPSNM	17	H	
45	53			NDD									HTE	CTE	.610	NBAZC	5	C	
45	53			NDD									HTS	HTS	.610	NPSNM	17	H	
46	53			NDD									HTE	CTE	.610	NBAZC	5	C	
46	53			NDD									HTS	HTS	.610	NPSNM	17	H	
47	53			NDD									HTE	CTE	.610	NBAZC	5	C	
47	53			NDD									HTS	HTS	.610	NPSNM	17	H	
48	53			NDD									HTE	CTE	.610	NBAZC	5	C	
48	53			NDD									HTS	HTS	.610	NPSNM	17	H	
49	53	52.12	5	OXP		P1	CTS	.74					HTE	CTE	.610	NBAZC	5	C	
49	53			NDD									HTS	HTS	.610	NPSNM	17	H	
1	54			NDD									H08	HTE	.610	NBAZC	1	H	
1	54			NDD									C14	CTE	.610	SBACS	1	C	
1	54			NDD									HTS	HTS	.610	NPSNM	5	H	
1	54			NDD									H08	C14	.580	NPUM4	35	H	
2	54			NDD									H08	HTE	.610	NBAZC	2	H	
2	54			NDD									C14	CTE	.610	SBACS	2	C	
2	54			NDD									HTS	HTS	.610	NPSNM	6	H	
2	54			NDD									H08	C14	.580	NPUM4	36	H	
3	54			NDD									H08	HTE	.610	NBAZC	1	H	
3	54			NDD									C14	CTE	.610	SBACS	1	C	
3	54			NDD									HTS	HTS	.610	NPSNM	5	H	
3	54			NDD									H08	C14	.580	NPUM4	33	H	
4	54			NDD									H08	HTE	.610	NBAZC	2	H	
4	54			NDD									C14	CTE	.610	SBACS	2	C	
4	54			NDD									HTS	HTS	.610	NPSNM	6	H	
4	54			NDD									H08	C14	.580	NPUM4	34	H	
5	54			NDD									HTS	HTS	.610	NPSNM	5	H	
5	54			NDD									HTE	CTE	.610	NBAZC	18	C	
6	54			NDD									HTS	HTS	.610	NPSNM	6	H	
6	54			NDD									HTE	CTE	.610	NBAZC	18	C	
7	54			NDD									HTS	HTS	.610	NPSNM	7	H	
7	54			NDD									HTE	CTE	.610	NBAZC	18	C	
8	54			NDD									HTS	HTS	.610	NPSNM	8	H	
8	54			NDD									HTE	CTE	.610	NBAZC	18	C	
9	54			NDD									HTS	HTS	.610	NPSNM	9	H	
9	54			NDD									HTE	CTE	.610	NBAZC	18	C	
10	54			NDD									HTS	HTS	.610	NPSNM	10	H	
10	54			NDD									HTE	CTE	.610	NBAZC	18	C	
11	54			NDD									HTS	HTS	.610	NPSNM	9	H	
11	54			NDD									HTE	CTE	.610	NBAZC	18	C	
12	54			NDD									HTS	HTS	.610	NPSNM	10	H	
12	54			NDD									HTE	CTE	.610	NBAZC	18	C	
13	54			NDD									HTS	HTS	.610	NPSNM	9	H	
13	54	.17	98	DFI		3	C12	29.42					HTE	CTE	.610	NBAZC	18	C	Senior Analyst Review
13	54			NDF		4	C12	29.42					C12	C13	.610	NPSNM	31	C	Senior Analyst Review
14	54			NDD									HTS	HTS	.610	NPSNM	10	H	
14	54			NDD									HTE	CTE	.610	NBAZC	18	C	
15	54			NDD									HTS	HTS	.610	NPSNM	9	H	
15	54			NDD									HTE	CTE	.610	NBAZC	18	C	
16	54			NDD									HTS	HTS	.610	NPSNM	10	H	
16	54	2.81	184	DNG		P1	H04	17.53					HTE	CTE	.610	NBAZC	18	C	
17	54			NDD									HTS	HTS	.610	NPSNM	11	H	
17	54			NDD									HTE	CTE	.610	NBAZC	18	C	
18	54			NDD									HTS	HTS	.610	NPSNM	12	H	
18	54			NDD									HTE	CTE	.610	NBAZC	18	C	
19	54			NDD									HTS	HTS	.610	NPSNM	11	H	
19	54			TBP									HTE	CTE	.610	NBAZC	18	C	Senior Analyst Review
19	54	10.49	9	IDC		1	HTS	.27	611.99				HTE	CTE	.610	NBAZC	18	C	Senior Analyst Review
20	54			NDD									HTE	CTE	.610	NBAZC	6	C	
20	54			NDD									HTS	HTS	.610	NPSNM	12	H	
21	54			NDD									HTE	CTE	.610	NBAZC	6	C	
21	54			NDD									HTS	HTS	.610	NPSNM	13	H	
22	54			NDD									HTE	CTE	.610	NBAZC	6	C	
22	54			NDD									HTS	HTS	.610	NPSNM	14	H	
23	54			NDD									HTE	CTE	.610	NBAZC	6	C	
23	54			NDD									HTS	HTS	.610	NPSNM	18	H	
24	54			NDD									HTE	CTE	.610	NBAZC	6	C	
24	54			NDD									HTS	HTS	.610	NPSNM	18	H	
25	54			NDD									HTE	CTE	.610	NBAZC	6	C	
25	54			NDD									HTS	HTS	.610	NPSNM	18	H	
26	54			NDD									HTE	CTE	.610	NBAZC	6	C	
26	54			NDD									HTS	HTS	.610	NPSNM	18	H	
27	54			NDD									HTE	CTE	.610	NBAZC	6	C	
27	54			NDD									HTS	HTS	.610	NPSNM	18	H	
28	54			NDD									HTE	CTE	.610	NBAZC	6	C	
28	54			NDD									HTS	HTS	.610	NPSNM	18	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
29	54			NDD									HTE	CTE	.610	NBAZC	6	C	
29	54			NDD									HTS	HTS	.610	NPSNM	18	H	
30	54			NDD									HTE	CTE	.610	NBAZC	6	C	
30	54			NDD									HTS	HTS	.610	NPSNM	18	H	
31	54			NDD									HTE	CTE	.610	NBAZC	6	C	
31	54			NDD									HTS	HTS	.610	NPSNM	18	H	
32	54			NDD									HTE	CTE	.610	NBAZC	6	C	
32	54			NDD									HTS	HTS	.610	NPSNM	18	H	
33	54			NDD									HTE	CTE	.610	NBAZC	6	C	
33	54			NDD									HTS	HTS	.610	NPSNM	18	H	
34	54			NDD									HTE	CTE	.610	NBAZC	6	C	
34	54			NDD									HTS	HTS	.610	NPSNM	18	H	
35	54			NDD									HTE	CTE	.610	NBAZC	6	C	
35	54			NDD									HTS	HTS	.610	NPSNM	18	H	
36	54			NDD									HTE	CTE	.610	NBAZC	6	C	
36	54			NDD									HTS	HTS	.610	NPSNM	18	H	
37	54			NDD									HTE	CTE	.610	NBAZC	6	C	
37	54			NDD									HTS	HTS	.610	NPSNM	18	H	
38	54			NDD									HTE	CTE	.610	NBAZC	6	C	
38	54			NDD									HTS	HTS	.610	NPSNM	18	H	
39	54			NDD									HTE	CTE	.610	NBAZC	6	C	
39	54			NDD									HTS	HTS	.610	NPSNM	18	H	
40	54			NDD									HTE	CTE	.610	NBAZC	6	C	
40	54			NDD									HTS	HTS	.610	NPSNM	18	H	
41	54			NDD									HTE	CTE	.610	NBAZC	6	C	
41	54			NDD									HTS	HTS	.610	NPSNM	18	H	
42	54			NDD									HTE	CTE	.610	NBAZC	6	C	
42	54			NDD									HTS	HTS	.610	NPSNM	18	H	
43	54			NDD									HTE	CTE	.610	NBAZC	6	C	
43	54			NDD									HTS	HTS	.610	NPSNM	18	H	
44	54			NDD									HTE	CTE	.610	NBAZC	6	C	
44	54			NDD									HTS	HTS	.610	NPSNM	18	H	
45	54			NDD									HTE	CTE	.610	NBAZC	6	C	
45	54			NDD									HTS	HTS	.610	NPSNM	18	H	
46	54			NDD									HTE	CTE	.610	NBAZC	6	C	
46	54			NDD									HTS	HTS	.610	NPSNM	18	H	
47	54			NDD									HTE	CTE	.610	NBAZC	6	C	
47	54			NDD									HTS	HTS	.610	NPSNM	18	H	
48	54	2.50	180	DNG		P1	AV4	27.49					HTE	CTE	.610	NBAZC	6	C	
48	54			NDD									HTS	HTS	.610	NPSNM	18	H	
49	54			NDD									HTE	CTE	.610	NBAZC	6	C	
49	54			NDD									HTS	HTS	.610	NPSNM	18	H	
1	55			NDD									H08	HTE	.610	NBAZC	1	H	
1	55			NDD									C14	CTE	.610	SBACS	1	C	
1	55			NDD									HTS	HTS	.610	NPSNM	5	H	
1	55			NDD									H08	C14	.580	NPUM4	35	H	
2	55			NDD									H08	HTE	.610	NBAZC	2	H	
2	55	1.12	53	MBM		6	C13	16.27					C14	CTE	.610	SBACS	2	C	
2	55			NDD									HTS	HTS	.610	NPSNM	6	H	
2	55			NDD									H08	C14	.580	NPUM4	36	H	
3	55			NDD									H08	HTE	.610	NBAZC	1	H	
3	55			NDD									C14	CTE	.610	SBACS	1	C	
3	55			NDD									HTS	HTS	.610	NPSNM	5	H	
3	55			NDD									H08	C14	.580	NPUM4	40	H	
4	55			NDD									H08	HTE	.610	NBAZC	2	H	
4	55			NDD									C14	CTE	.610	SBACS	2	C	
4	55			NDD									HTS	HTS	.610	NPSNM	6	H	
4	55			NDD									H08	C14	.580	NPUM4	34	H	
5	55			NDD									HTS	HTS	.610	NPSNM	5	H	
5	55			NDD									HTE	CTE	.610	NBAZC	17	C	Accept All Data Failure
6	55			NDD									HTS	HTS	.610	NPSNM	6	H	
6	55			NDD									HTE	CTE	.610	NBAZC	17	C	
7	55			NDD									HTS	HTS	.610	NPSNM	7	H	
7	55	2.72	181	DNG		P1	H03	.17					HTE	CTE	.610	NBAZC	17	C	
7	55	2.24	182	DNG		P1	H03	30.76					HTE	CTE	.610	NBAZC	17	C	
7	55	3.88	182	DNG		P1	H04	-.53					HTE	CTE	.610	NBAZC	17	C	
7	55			NDF		4	H03	.17					H03	H03	.610	NPSNM	46	H	Accept All Data Failure
7	55			NDF		4	H04	-.53					H04	H04	.610	NPSNM	46	H	Accept All Data Failure
8	55			NDD									HTS	HTS	.610	NPSNM	8	H	
8	55			NDD									HTE	CTE	.610	NBAZC	17	C	
9	55			NDD									HTS	HTS	.610	NPSNM	9	H	
9	55			NDD									HTE	CTE	.610	NBAZC	17	C	
10	55			NDD									HTS	HTS	.610	NPSNM	10	H	
10	55			NDD									HTE	CTE	.610	NBAZC	17	C	
11	55			NDD									HTS	HTS	.610	NPSNM	9	H	
11	55			NDD									HTE	CTE	.610	NBAZC	17	C	
12	55			NDD									HTS	HTS	.610	NPSNM	10	H	
12	55			NDD									HTE	CTE	.610	NBAZC	17	C	
13	55			NDD									HTS	HTS	.610	NPSNM	9	H	
13	55			NDD									HTE	CTE	.610	NBAZC	17	C	
14	55			NDD									HTS	HTS	.610	NPSNM	10	H	
14	55			NDD									HTE	CTE	.610	NBAZC	17	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
15	55			NDD									HTS	HTS	.610	NPSNM	9	H	
15	55			NDD									HTE	CTE	.610	NBAZC	17	C	
16	55			NDD									HTS	HTS	.610	NPSNM	10	H	
16	55			NDD									HTE	CTE	.610	NBAZC	17	C	
17	55			NDD									HTS	HTS	.610	NPSNM	11	H	
17	55			NDD									HTE	CTE	.610	NBAZC	17	C	
18	55			NDD									HTS	HTS	.610	NPSNM	12	H	
18	55			NDD									HTE	CTE	.610	NBAZC	17	C	
19	55			NDD									HTS	HTS	.610	NPSNM	11	H	
19	55			NDD									HTE	CTE	.610	NBAZC	17	C	
20	55	2.18	182	DNG	P1	AV4		15.92					HTE	CTE	.610	NBAZC	5	C	
20	55	2.17	182	DNG	P1	AV4		16.43					HTE	CTE	.610	NBAZC	5	C	
20	55			NDD									HTS	HTS	.610	NPSNM	12	H	
21	55			NDD									HTE	CTE	.610	NBAZC	5	C	
21	55			NDD									HTS	HTS	.610	NPSNM	13	H	
22	55			NDD									HTE	CTE	.610	NBAZC	5	C	
22	55			NDD									HTS	HTS	.610	NPSNM	14	H	
23	55			NDD									HTE	CTE	.610	NBAZC	5	C	
23	55			NDD									HTS	HTS	.610	NPSNM	17	H	
24	55	3.01	182	DNG	P1	C11		28.68					HTE	CTE	.610	NBAZC	5	C	
24	55	2.61	182	DNG	P1	C07		2.89					HTE	CTE	.610	NBAZC	5	C	
24	55			NDD									HTS	HTS	.610	NPSNM	17	H	
25	55			NDD									HTE	CTE	.610	NBAZC	5	C	
25	55			NDD									HTS	HTS	.610	NPSNM	17	H	
26	55	2.85	183	DNG	P1	H03		25.23					HTE	CTE	.610	NBAZC	5	C	
26	55			NDD									HTS	HTS	.610	NPSNM	17	H	
27	55			NDD									HTE	CTE	.610	NBAZC	5	C	
27	55			NDD									HTS	HTS	.610	NPSNM	17	H	
28	55			NDD									HTE	CTE	.610	NBAZC	5	C	
28	55			NDD									HTS	HTS	.610	NPSNM	17	H	
29	55			NDD									HTE	CTE	.610	NBAZC	5	C	
29	55			NDD									HTS	HTS	.610	NPSNM	17	H	
30	55	.27	120	DFI		3	C05	6.71					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
30	55			NDD									HTS	HTS	.610	NPSNM	17	H	
30	55			NDF		4	C05	6.71					C05	C06	.610	NPSNM	31	C	Senior Analyst Review
31	55			NDD									HTE	CTE	.610	NBAZC	5	C	
31	55			NDD									HTS	HTS	.610	NPSNM	17	H	
32	55			NDD									HTE	CTE	.610	NBAZC	5	C	
32	55			NDD									HTS	HTS	.610	NPSNM	17	H	
33	55	64.30	184	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	5	C	
33	55			NDD									HTS	HTS	.610	NPSNM	17	H	
34	55	58.88	185	OXP	P1	HTS		.61					HTE	CTE	.610	NBAZC	5	C	
34	55			NDD									HTS	HTS	.610	NPSNM	17	H	
35	55	58.93	186	OXP	P1	HTS		.59					HTE	CTE	.610	NBAZC	5	C	
35	55			NDD									HTS	HTS	.610	NPSNM	17	H	
36	55	61.61	184	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	5	C	
36	55			NDD									HTS	HTS	.610	NPSNM	17	H	
37	55	2.07	181	DNG	P1	AV3		14.12					HTE	CTE	.610	NBAZC	5	C	
37	55	3.56	182	DNG	P1	CTS		6.17					HTE	CTE	.610	NBAZC	5	C	
37	55			NDD									HTS	HTS	.610	NPSNM	17	H	
38	55			NDD									HTE	CTE	.610	NBAZC	5	C	
38	55			NDD									HTS	HTS	.610	NPSNM	17	H	
39	55			NDD									HTE	CTE	.610	NBAZC	5	C	
39	55			NDD									HTS	HTS	.610	NPSNM	17	H	
40	55			NDD									HTE	CTE	.610	NBAZC	5	C	
40	55			NDD									HTS	HTS	.610	NPSNM	17	H	
41	55			NDD									HTE	CTE	.610	NBAZC	5	C	
41	55			NDD									HTS	HTS	.610	NPSNM	17	H	
42	55			NDD									HTE	CTE	.610	NBAZC	5	C	
42	55			NDD									HTS	HTS	.610	NPSNM	17	H	
43	55			NDD									HTE	CTE	.610	NBAZC	5	C	
43	55			NDD									HTS	HTS	.610	NPSNM	17	H	
44	55			NDD									HTE	CTE	.610	NBAZC	5	C	
44	55			NDD									HTS	HTS	.610	NPSNM	17	H	
45	55			NDD									HTE	CTE	.610	NBAZC	5	C	
45	55			NDD									HTS	HTS	.610	NPSNM	17	H	
46	55	.29	118	DFI		3	C01	12.23					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
46	55			NDD									HTS	HTS	.610	NPSNM	17	H	
46	55			NDF		4	C01	12.23					C01	C02	.610	NPSNM	31	C	Senior Analyst Review
47	55			NDD									HTE	CTE	.610	NBAZC	5	C	
47	55			NDD									HTS	HTS	.610	NPSNM	17	H	
48	55			NDD									HTE	CTE	.610	NBAZC	5	C	
48	55			NDD									HTS	HTS	.610	NPSNM	17	H	
49	55			NDD									HTE	CTE	.610	NBAZC	5	C	
49	55			NDD									HTS	HTS	.610	NPSNM	17	H	
1	56	2.02	179	DNG	P1	H06		12.09					H08	HTE	.610	NBAZC	1	H	
1	56			NDD									C14	CTE	.610	SBACS	1	C	
1	56			NDD									HTS	HTS	.610	NPSNM	5	H	
1	56			NDD									H08	C14	.580	NPUM4	35	H	
2	56			NDD									H08	HTE	.610	NBAZC	2	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	56			NDD									C14	CTE	.610	SBACS	2	C	
2	56			NDD									HTS	HTS	.610	NPSNM	6	H	
2	56			NDD									H08	C14	.580	NPUM4	36	H	
3	56	3.78	180	DNG		P1	H02	3.66					H08	HTE	.610	NBAZC	1	H	
3	56			NDD									C14	CTE	.610	SBACS	1	C	
3	56			NDD									HTS	HTS	.610	NPSNM	5	H	
3	56			NDD									H08	C14	.580	NPUM4	40	H	
4	56			NDD									H08	HTE	.610	NBAZC	2	H	
4	56			NDD									C14	CTE	.610	SBACS	2	C	
4	56			NDD									HTS	HTS	.610	NPSNM	6	H	
4	56			NDD									H08	C14	.580	NPUM4	38	H	
5	56			NDD									HTS	HTS	.610	NPSNM	5	H	
5	56			NDD									HTE	CTE	.610	NBAZC	18	C	
6	56			NDD									HTS	HTS	.610	NPSNM	6	H	
6	56			NDD									HTE	CTE	.610	NBAZC	18	C	
7	56			NDD									HTS	HTS	.610	NPSNM	7	H	
7	56			NDD									HTE	CTE	.610	NBAZC	18	C	
8	56			NDD									HTS	HTS	.610	NPSNM	8	H	
8	56			NDD									HTE	CTE	.610	NBAZC	18	C	
9	56			NDD									HTS	HTS	.610	NPSNM	9	H	
9	56			NDD									HTE	CTE	.610	NBAZC	18	C	
10	56			NDD									HTS	HTS	.610	NPSNM	10	H	
10	56			NDD									HTE	CTE	.610	NBAZC	18	C	
11	56			NDD									HTS	HTS	.610	NPSNM	9	H	
11	56			NDD									HTE	CTE	.610	NBAZC	18	C	
12	56			NDD									HTS	HTS	.610	NPSNM	10	H	
12	56			NDD									HTE	CTE	.610	NBAZC	18	C	
13	56			NDD									HTS	HTS	.610	NPSNM	9	H	
13	56	2.69	182	DNG		P1	C12	14.01					HTE	CTE	.610	NBAZC	18	C	
14	56			NDD									HTS	HTS	.610	NPSNM	10	H	
14	56			NDD									HTE	CTE	.610	NBAZC	18	C	
15	56			NDD									HTS	HTS	.610	NPSNM	9	H	
15	56			NDD									HTE	CTE	.610	NBAZC	18	C	
16	56			NDD									HTS	HTS	.610	NPSNM	10	H	
16	56			NDD									HTE	CTE	.610	NBAZC	18	C	
17	56			NDD									HTS	HTS	.610	NPSNM	11	H	
17	56			NDD									HTE	CTE	.610	NBAZC	18	C	
18	56			NDD									HTS	HTS	.610	NPSNM	12	H	
18	56			NDD									HTE	CTE	.610	NBAZC	18	C	
19	56			NDD									HTS	HTS	.610	NPSNM	11	H	
19	56	2.37	183	DNG		P1	AV4	-1.84					HTE	CTE	.610	NBAZC	18	C	
20	56			NDD									HTE	CTE	.610	NBAZC	6	C	
20	56			NDD									HTS	HTS	.610	NPSNM	12	H	
21	56	2.34	182	DNG		P1	H02	6.38					HTE	CTE	.610	NBAZC	6	C	
21	56	6.43	181	DNG		P1	H02	7.22					HTE	CTE	.610	NBAZC	6	C	
21	56			NDD									HTS	HTS	.610	NPSNM	13	H	
21	56			NDF		4	H02	6.38					H02	H03	.610	NPSNM	46	H	
21	56			NDF		4	H02	7.22					H02	H03	.610	NPSNM	46	H	
22	56	1.05	76	MBM		6	AV1	1.91					HTE	CTE	.610	NBAZC	6	C	
22	56			NDD									HTS	HTS	.610	NPSNM	14	H	
23	56			NDD									HTE	CTE	.610	NBAZC	6	C	
23	56			NDD									HTS	HTS	.610	NPSNM	18	H	
24	56			NDD									HTE	CTE	.610	NBAZC	6	C	
24	56			NDD									HTS	HTS	.610	NPSNM	18	H	
25	56	2.47	181	DNG		P1	C01	16.01					HTE	CTE	.610	NBAZC	6	C	
25	56			NDD									HTS	HTS	.610	NPSNM	18	H	
26	56			NDD									HTE	CTE	.610	NBAZC	6	C	
26	56			NDD									HTS	HTS	.610	NPSNM	18	H	
27	56			NDD									HTE	CTE	.610	NBAZC	6	C	
27	56			NDD									HTS	HTS	.610	NPSNM	18	H	
28	56			NDD									HTE	CTE	.610	NBAZC	6	C	
28	56			NDD									HTS	HTS	.610	NPSNM	18	H	
29	56			NDD									HTE	CTE	.610	NBAZC	6	C	
29	56			NDD									HTS	HTS	.610	NPSNM	18	H	
30	56			NDD									HTE	CTE	.610	NBAZC	6	C	
30	56			NDD									HTS	HTS	.610	NPSNM	18	H	
31	56			NDD									HTE	CTE	.610	NBAZC	6	C	
31	56			NDD									HTS	HTS	.610	NPSNM	18	H	
32	56	2.92	183	DNG		P1	H05	15.92					HTE	CTE	.610	NBAZC	6	C	
32	56	4.84	182	DNG		P1	H07	7.99					HTE	CTE	.610	NBAZC	6	C	
32	56			NDD									HTS	HTS	.610	NPSNM	18	H	
33	56			NDD									HTE	CTE	.610	NBAZC	6	C	
33	56			NDD									HTS	HTS	.610	NPSNM	18	H	
34	56			NDD									HTE	CTE	.610	NBAZC	6	C	
34	56			NDD									HTS	HTS	.610	NPSNM	18	H	
35	56			NDD									HTE	CTE	.610	NBAZC	6	C	
35	56			NDD									HTS	HTS	.610	NPSNM	18	H	
36	56			NDD									HTE	CTE	.610	NBAZC	6	C	
36	56			NDD									HTS	HTS	.610	NPSNM	18	H	
37	56			NDD									HTE	CTE	.610	NBAZC	6	C	
37	56			NDD									HTS	HTS	.610	NPSNM	18	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
38	56			NDD									HTE	CTE	.610	NBAZC	6	C	
38	56			NDD									HTS	HTS	.610	NPSNM	18	H	
39	56			NDD									HTE	CTE	.610	NBAZC	6	C	
39	56			NDD									HTS	HTS	.610	NPSNM	18	H	
40	56			NDD									HTE	CTE	.610	NBAZC	6	C	
40	56			NDD									HTS	HTS	.610	NPSNM	18	H	
41	56			NDD									HTE	CTE	.610	NBAZC	6	C	
41	56			NDD									HTS	HTS	.610	NPSNM	18	H	
42	56			NDD									HTE	CTE	.610	NBAZC	6	C	
42	56			NDD									HTS	HTS	.610	NPSNM	18	H	
43	56			NDD									HTE	CTE	.610	NBAZC	6	C	
43	56			NDD									HTS	HTS	.610	NPSNM	18	H	
44	56			NDD									HTE	CTE	.610	NBAZC	6	C	
44	56			NDD									HTS	HTS	.610	NPSNM	18	H	
45	56	1.77	78	ADI		6	H08	14.31					HTE	CTE	.610	NBAZC	6	C	Senior Analyst Review
45	56			NDD									HTS	HTS	.610	NPSNM	18	H	
45	56			NDF		2	H08	14.31					H08	AV1	.580	ZPUN4	44	H	
46	56			NDD									HTE	CTE	.610	NBAZC	8	C	
46	56			NDD									HTS	HTS	.610	NPSNM	18	H	
47	56			NDD									HTE	CTE	.610	NBAZC	8	C	
47	56			NDD									HTS	HTS	.610	NPSNM	18	H	
48	56			NDD									HTE	CTE	.610	NBAZC	8	C	
48	56			NDD									HTS	HTS	.610	NPSNM	18	H	
49	56			NDD									HTE	CTE	.610	NBAZC	8	C	
49	56			NDD									HTS	HTS	.610	NPSNM	18	H	
1	57	2.09	179	DNG		P1	H03	34.54					H08	HTE	.610	NBAZC	1	H	
1	57			NDD									C14	CTE	.610	SBACS	1	C	
1	57			NDD									HTS	HTS	.610	NPSNM	5	H	
1	57			NDD									H08	C14	.580	NPUM4	35	H	
2	57			NDD									H08	HTE	.610	NBAZC	2	H	
2	57	2.54	182	DNG		P1	C01	-.30					C14	CTE	.610	SBACS	2	C	
2	57	3.20	182	DNG		P1	C01	.21					C14	CTE	.610	SBACS	2	C	
2	57	3.33	182	DNG		P1	C01	5.56					C14	CTE	.610	SBACS	2	C	
2	57	2.16	184	DNG		P1	C01	10.42					C14	CTE	.610	SBACS	2	C	
2	57	3.23	183	DNG		P1	CTS	4.56					C14	CTE	.610	SBACS	2	C	
2	57			NDD									HTS	HTS	.610	NPSNM	6	H	
2	57			NDD									H08	C14	.580	NPUM4	36	H	
3	57			NDD									H08	HTE	.610	NBAZC	1	H	
3	57			NDD									C14	CTE	.610	SBACS	1	C	
3	57			NDD									HTS	HTS	.610	NPSNM	5	H	
3	57			NDD									H08	C14	.580	NPUM4	40	H	
4	57			NDD									H08	HTE	.610	NBAZC	2	H	
4	57			NDD									C14	CTE	.610	SBACS	2	C	
4	57			NDD									HTS	HTS	.610	NPSNM	6	H	
4	57			NDD									H08	C14	.580	NPUM4	41	H	
5	57			NDD									HTS	HTS	.610	NPSNM	5	H	
5	57			NDD									HTE	CTE	.610	NBAZC	17	C	
6	57			NDD									HTS	HTS	.610	NPSNM	6	H	
6	57			NDD									HTE	CTE	.610	NBAZC	17	C	
7	57			NDD									HTS	HTS	.610	NPSNM	7	H	
7	57	2.37	183	DNG		P1	HTS	4.55					HTE	CTE	.610	NBAZC	17	C	
8	57			NDD									HTS	HTS	.610	NPSNM	8	H	
8	57			NDD									HTE	CTE	.610	NBAZC	17	C	
9	57			NDD									HTS	HTS	.610	NPSNM	9	H	
9	57			NDD									HTE	CTE	.610	NBAZC	17	C	
10	57			NDD									HTS	HTS	.610	NPSNM	10	H	
10	57			NDD									HTE	CTE	.610	NBAZC	17	C	
11	57			NDD									HTS	HTS	.610	NPSNM	9	H	
11	57			NDD									HTE	CTE	.610	NBAZC	17	C	
12	57			NDD									HTS	HTS	.610	NPSNM	10	H	
12	57	2.86	186	DNG		P1	H07	30.07					HTE	CTE	.610	NBAZC	17	C	
13	57			NDD									HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
13	57	3.19	184	DNG		P1	H02	9.01					HTE	CTE	.610	NBAZC	17	C	
13	57	7.33	180	DNG		P1	H07	18.11					HTE	CTE	.610	NBAZC	17	C	
13	57	2.77	184	DNG		P1	H07	19.04					HTE	CTE	.610	NBAZC	17	C	
13	57			NDF		4	H07	18.11					H07	H07	.610	NPSNM	46	H	Accept All Data Failure
13	57			NDF		4	H07	19.04					H07	H07	.610	NPSNM	46	H	
13	57			RRT			H07	31.01					H07	H07	.610	NPSNM	46	H	
13	57			NDF		3	H07	18.11					H07	H07	.590	ZGSMB	50	H	
13	57			RRT			H07	31.01					H07	H07	.590	ZGSMB	50	H	
13	57			NDF		2	H07	18.11					H07	H08	.580	NPUM4	51	H	
13	57			NDF		2	H07	19.04					H07	H08	.580	NPUM4	51	H	
14	57			NDD									HTS	HTS	.610	NPSNM	10	H	
14	57	2.15	181	DNG		P1	C13	16.31					HTE	CTE	.610	NBAZC	17	C	
15	57			NDD									HTS	HTS	.610	NPSNM	9	H	
15	57	3.34	183	DNG		P1	H01	4.81					HTE	CTE	.610	NBAZC	17	C	
15	57	7.24	180	DNG		P1	H01	11.75					HTE	CTE	.610	NBAZC	17	C	
15	57			NDF		4	H01	4.81					H01	H02	.610	NPSNM	46	H	
15	57			NDF		4	H01	11.75					H01	H02	.610	NPSNM	46	H	
16	57			NDD									HTS	HTS	.610	NPSNM	10	H	
16	57			NDD									HTE	CTE	.610	NBAZC	17	C	
17	57			NDD									HTS	HTS	.610	NPSNM	11	H	
17	57			NDD									HTE	CTE	.610	NBAZC	17	C	
18	57			NDD									HTS	HTS	.610	NPSNM	12	H	
18	57			NDD									HTE	CTE	.610	NBAZC	17	C	
19	57			NDD									HTS	HTS	.610	NPSNM	11	H	
19	57			NDD									HTE	CTE	.610	NBAZC	17	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
20	57			NDD									HTE	CTE	.610	NBAZC	5	C	
20	57			NDD									HTS	HTS	.610	NPSNM	12	H	
21	57			NDD									HTE	CTE	.610	NBAZC	5	C	
21	57			NDD									HTS	HTS	.610	NPSNM	13	H	
22	57			NDD									HTE	CTE	.610	NBAZC	5	C	
22	57			NDD									HTS	HTS	.610	NPSNM	14	H	
23	57			NDD									HTE	CTE	.610	NBAZC	5	C	
23	57			NDD									HTS	HTS	.610	NPSNM	17	H	
24	57			NDD									HTE	CTE	.610	NBAZC	5	C	
24	57			NDD									HTS	HTS	.610	NPSNM	17	H	
25	57			NDD									HTE	CTE	.610	NBAZC	5	C	
25	57			NDD									HTS	HTS	.610	NPSNM	17	H	
26	57			NDD									HTE	CTE	.610	NBAZC	5	C	
26	57			NDD									HTS	HTS	.610	NPSNM	17	H	
27	57			NDD									HTE	CTE	.610	NBAZC	5	C	
27	57			NDD									HTS	HTS	.610	NPSNM	17	H	
28	57	4.41	180	DNG	P1	C04		3.16					HTE	CTE	.610	NBAZC	5	C	
28	57			NDD									HTS	HTS	.610	NPSNM	17	H	
29	57			NDD									HTE	CTE	.610	NBAZC	5	C	
29	57			NDD									HTS	HTS	.610	NPSNM	17	H	
30	57	2.75	19	DFI		3	AV3	6.77					HTE	CTE	.610	NBAZC	5	C	Senior Analyst Review
30	57			NDD									HTS	HTS	.610	NPSNM	17	H	
30	57	3.16	47	PVN		2	AV3	5.36					AV4	AV3	.580	ZPUN4	35	C	Senior Analyst Review
30	57	5.01	44	PVN		2	AV3	6.77					AV4	AV3	.580	ZPUN4	35	C	Senior Analyst Review
30	57	1.74	37	PVN		2	AV3	6.77					AV4	AV3	.580	NPUM4	37	C	Senior Analyst Review
30	57			NDD									H08	AV1	.580	ZPUN4	44	H	
31	57	2.16	180	DNG	P1	H03		5.88					HTE	CTE	.610	NBAZC	5	C	
31	57			NDD									HTS	HTS	.610	NPSNM	17	H	
32	57			NDD									HTE	CTE	.610	NBAZC	5	C	
32	57			NDD									HTS	HTS	.610	NPSNM	17	H	
33	57			NDD									HTE	CTE	.610	NBAZC	5	C	
33	57			NDD									HTS	HTS	.610	NPSNM	17	H	
34	57			NDD									HTE	CTE	.610	NBAZC	5	C	
34	57			NDD									HTS	HTS	.610	NPSNM	17	H	
35	57			NDD									HTE	CTE	.610	NBAZC	5	C	
35	57			NDD									HTS	HTS	.610	NPSNM	17	H	
36	57			NDD									HTE	CTE	.610	NBAZC	5	C	
36	57			NDD									HTS	HTS	.610	NPSNM	17	H	
37	57			NDD									HTE	CTE	.610	NBAZC	5	C	
37	57			NDD									HTS	HTS	.610	NPSNM	17	H	
38	57			NDD									HTE	CTE	.610	NBAZC	5	C	
38	57			NDD									HTS	HTS	.610	NPSNM	17	H	
39	57			NDD									HTE	CTE	.610	NBAZC	5	C	
39	57			NDD									HTS	HTS	.610	NPSNM	17	H	
40	57	3.77	182	DNG	P1	C05		8.22					HTE	CTE	.610	NBAZC	5	C	
40	57			NDD									HTS	HTS	.610	NPSNM	17	H	
41	57			NDD									HTE	CTE	.610	NBAZC	5	C	
41	57			NDD									HTS	HTS	.610	NPSNM	17	H	
42	57			NDD									HTE	CTE	.610	NBAZC	5	C	
42	57			NDD									HTS	HTS	.610	NPSNM	17	H	
43	57			NDD									HTE	CTE	.610	NBAZC	5	C	
43	57			NDD									HTS	HTS	.610	NPSNM	17	H	
44	57			NDD									HTE	CTE	.610	NBAZC	5	C	
44	57			NDD									HTS	HTS	.610	NPSNM	17	H	
45	57			NDD									HTE	CTE	.610	NBAZC	5	C	
45	57			NDD									HTS	HTS	.610	NPSNM	17	H	
46	57			NDD									HTE	CTE	.610	NBAZC	5	C	
46	57			NDD									HTS	HTS	.610	NPSNM	17	H	
47	57			NDD									HTE	CTE	.610	NBAZC	7	C	
47	57			NDD									HTS	HTS	.610	NPSNM	17	H	
48	57	3.05	179	DNG	P1	AV4		27.45					HTE	CTE	.610	NBAZC	7	C	
48	57			NDD									HTS	HTS	.610	NPSNM	17	H	
49	57			NDD									HTE	CTE	.610	NBAZC	7	C	
49	57			NDD									HTS	HTS	.610	NPSNM	17	H	
1	58			NDD									H08	HTE	.610	NBAZC	1	H	
1	58	2.79	183	DNG	P1	C07		13.55					C14	CTE	.610	SBACS	1	C	
1	58			NDD									HTS	HTS	.610	NPSNM	5	H	
1	58			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	58																		DOM Failed - Bad Coil
1	58			NDD									H08	C14	.580	NPUM4	42	H	
2	58			NDD									H08	HTE	.610	NBAZC	2	H	
2	58			NDD									C14	CTE	.610	SBACS	2	C	
2	58			NDD									HTS	HTS	.610	NPSNM	6	H	
2	58			NDD									H08	C14	.580	NPUM4	38	H	
3	58			NDD									H08	HTE	.610	NBAZC	1	H	
3	58			NDD									C14	CTE	.610	SBACS	1	C	
3	58			NDD									HTS	HTS	.610	NPSNM	5	H	
3	58			NDD									H08	C14	.580	NPUM4	40	H	
4	58			NDD									H08	HTE	.610	NBAZC	2	H	
4	58			NDD									C14	CTE	.610	SBACS	2	C	
4	58			NDD									HTS	HTS	.610	NPSNM	6	H	
4	58			NDD									H08	C14	.580	NPUM4	41	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
5	58			NDD									HTS	HTS	.610	NPSNM	5	H	
5	58			NDD									HTE	CTE	.610	NBAZC	18	C	
6	58			NDD									HTS	HTS	.610	NPSNM	6	H	
6	58	17.37	181	DNG		P1	H07	8.69					HTE	CTE	.610	NBAZC	18	C	
6	58			NDF		4	H07	8.69					H07	H08	.610	NPSNM	46	H	
7	58			NDD									HTS	HTS	.610	NPSNM	7	H	
7	58	5.09	175	DNG		P1	C01	14.71					HTE	CTE	.610	NBAZC	18	C	
7	58			NDF		4	C01	14.71					C01	C02	.610	NPSNM	31	C	
8	58			NDD									HTS	HTS	.610	NPSNM	8	H	
8	58	2.90	182	DNG		P1	H01	12.13					HTE	CTE	.610	NBAZC	18	C	
9	58			NDD									HTS	HTS	.610	NPSNM	9	H	
9	58			NDD									HTE	CTE	.610	NBAZC	18	C	
10	58			NDD									HTS	HTS	.610	NPSNM	10	H	
10	58			NDD									HTE	CTE	.610	NBAZC	18	C	
11	58			NDD									HTS	HTS	.610	NPSNM	9	H	
11	58			NDD									HTE	CTE	.610	NBAZC	18	C	
12	58			NDD									HTS	HTS	.610	NPSNM	10	H	
12	58			NDD									HTE	CTE	.610	NBAZC	18	C	
13	58			NDD									HTS	HTS	.610	NPSNM	9	H	
13	58			NDD									HTE	CTE	.610	NBAZC	18	C	
14	58			NDD									HTS	HTS	.610	NPSNM	10	H	
14	58			NDD									HTE	CTE	.610	NBAZC	18	C	
15	58	1.15	28	PVN		4	HTS	-.04					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
15	58			NDD									HTE	CTE	.610	NBAZC	18	C	
15	58	.98	21	PVN		4	HTS	-.04					HTS	HTS	.610	ZPSMB	48	H	Senior Analyst Review
15	58			NDF		3	HTS	-.04					HTS	HTS	.500	ZGSMB	49	H	
16	58			NDD									HTS	HTS	.610	NPSNM	10	H	
16	58			NDD									HTE	CTE	.610	NBAZC	18	C	
17	58			NDD									HTS	HTS	.610	NPSNM	11	H	
17	58			NDD									HTE	CTE	.610	NBAZC	18	C	
18	58			NDD									HTS	HTS	.610	NPSNM	12	H	
18	58	3.85	180	DNG		P1	H03	4.20					HTE	CTE	.610	NBAZC	18	C	
19	58			NDD									HTS	HTS	.610	NPSNM	11	H	
19	58			NDD									HTE	CTE	.610	NBAZC	18	C	
20	58			NDD									HTE	CTE	.610	NBAZC	8	C	
20	58			NDD									HTS	HTS	.610	NPSNM	12	H	
21	58			NDD									HTE	CTE	.610	NBAZC	8	C	
21	58			NDD									HTS	HTS	.610	NPSNM	13	H	
22	58			NDD									HTE	CTE	.610	NBAZC	8	C	
22	58			NDD									HTS	HTS	.610	NPSNM	14	H	
23	58			NDD									HTE	CTE	.610	NBAZC	8	C	
23	58			NDD									HTS	HTS	.610	NPSNM	18	H	
24	58			NDD									HTE	CTE	.610	NBAZC	8	C	
24	58			NDD									HTS	HTS	.610	NPSNM	18	H	
25	58			NDD									HTE	CTE	.610	NBAZC	8	C	
25	58			NDD									HTS	HTS	.610	NPSNM	18	H	
26	58			NDD									HTE	CTE	.610	NBAZC	8	C	
26	58			NDD									HTS	HTS	.610	NPSNM	18	H	
27	58			NDD									HTE	CTE	.610	NBAZC	8	C	
27	58			NDD									HTS	HTS	.610	NPSNM	18	H	
28	58			NDD									HTE	CTE	.610	NBAZC	8	C	
28	58			NDD									HTS	HTS	.610	NPSNM	18	H	
29	58			NDD									HTE	CTE	.610	NBAZC	8	C	
29	58			NDD									HTS	HTS	.610	NPSNM	18	H	
30	58	2.39	185	DNG		P1	C11	13.26					HTE	CTE	.610	NBAZC	8	C	
30	58			NDD									HTS	HTS	.610	NPSNM	18	H	
31	58			NDD									HTE	CTE	.610	NBAZC	8	C	
31	58			NDD									HTS	HTS	.610	NPSNM	18	H	
32	58	3.03	183	DNG		P1	C14	-.17					HTE	CTE	.610	NBAZC	8	C	
32	58			NDD									HTS	HTS	.610	NPSNM	18	H	
33	58			NDD									HTE	CTE	.610	NBAZC	8	C	
33	58			NDD									HTS	HTS	.610	NPSNM	18	H	
34	58			NDD									HTE	CTE	.610	NBAZC	8	C	
34	58			NDD									HTS	HTS	.610	NPSNM	18	H	
35	58			NDD									HTE	CTE	.610	NBAZC	8	C	
35	58			NDD									HTS	HTS	.610	NPSNM	18	H	
36	58			NDD									HTE	CTE	.610	NBAZC	8	C	
36	58			NDD									HTS	HTS	.610	NPSNM	18	H	
37	58			NDD									HTE	CTE	.610	NBAZC	8	C	
37	58			NDD									HTS	HTS	.610	NPSNM	18	H	
38	58	.33	86	DFI		3	H06	40.09					HTE	CTE	.610	NBAZC	8	C	Senior Analyst Review
38	58			NDD									HTS	HTS	.610	NPSNM	18	H	
38	58	.19	51	VOL	Z1	4	H06	40.09	.36	.41	63		H06	H07	.610	NPSNM	47	H	Senior Analyst Review
39	58			NDD									HTE	CTE	.610	NBAZC	8	C	
39	58			NDD									HTS	HTS	.610	NPSNM	18	H	
40	58			NDD									HTE	CTE	.610	NBAZC	8	C	
40	58			NDD									HTS	HTS	.610	NPSNM	18	H	
41	58			NDD									HTE	CTE	.610	NBAZC	8	C	
41	58			NDD									HTS	HTS	.610	NPSNM	18	H	
42	58	2.37	183	DNG		P1	C03	7.34					HTE	CTE	.610	NBAZC	8	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
42	58			NDD									HTS	HTS	.610	NPSNM	18	H	
43	58			NDD									HTE	CTE	.610	NBAZC	8	C	
43	58			NDD									HTS	HTS	.610	NPSNM	18	H	
44	58			NDD									HTE	CTE	.610	NBAZC	8	C	
44	58			NDD									HTS	HTS	.610	NPSNM	18	H	
45	58	1.30	73	MBM		6	H05	34.32					HTE	CTE	.610	NBAZC	8	C	
45	58			NDD									HTS	HTS	.610	NPSNM	18	H	
46	58			NDD									HTE	CTE	.610	NBAZC	8	C	
46	58			NDD									HTS	HTS	.610	NPSNM	18	H	
47	58	1.66	74	MBM		6	H06	39.33					HTE	CTE	.610	NBAZC	8	C	
47	58			NDD									HTS	HTS	.610	NPSNM	18	H	
48	58	.18	111	DFI		3	C12	19.62					HTE	CTE	.610	NBAZC	8	C	Senior Analyst Review
48	58			NDD									HTS	HTS	.610	NPSNM	18	H	
48	58			NDF		4	C12	19.62					C12	C13	.610	NPSNM	31	C	Senior Analyst Review
49	58			NDD									HTE	CTE	.610	NBAZC	8	C	
49	58	.25	79	PLP		11	HTS	.22					HTS	HTS	.610	NPSNM	18	H	Senior Analyst Review
1	59			NDD									H08	HTE	.610	NBAZC	1	H	
1	59	2.44	181	DNG		P1	C13	40.67					C14	CTE	.610	SBACS	1	C	
1	59			NDD									HTS	HTS	.610	NPSNM	5	H	
1	59			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	59																		DCM Failed - Bad Coil
1	59			NDD									H08	C14	.580	NPUM4	42	H	
2	59	2.39	179	DNG		P1	HTS	3.40					H08	HTE	.610	NBAZC	2	H	
2	59	4.86	178	DNG		P1	H02	18.06					H08	HTE	.610	NBAZC	2	H	
2	59	5.10	180	DNG		P1	H03	18.54					H08	HTE	.610	NBAZC	2	H	
2	59			NDD									C14	CTE	.610	SBACS	2	C	
2	59			NDD									HTS	HTS	.610	NPSNM	6	H	
2	59			NDD									H08	C14	.580	NPUM4	36	H	
2	59			NDF		4	H03	18.54					H03	H04	.610	NPSNM	46	H	
3	59			NDD									H08	HTE	.610	NBAZC	1	H	
3	59			NDD									C14	CTE	.610	SBACS	1	C	
3	59			NDD									HTS	HTS	.610	NPSNM	5	H	
3	59			NDD									H08	C14	.580	NPUM4	40	H	
4	59			NDD									H08	HTE	.610	NBAZC	2	H	
4	59			NDD									C14	CTE	.610	SBACS	2	C	
4	59			NDD									HTS	HTS	.610	NPSNM	6	H	
4	59			NDD									H08	C14	.580	NPUM4	41	H	
5	59			NDD									HTS	HTS	.610	NPSNM	5	H	
5	59			NDD									HTE	CTE	.610	NBAZC	17	C	
6	59			NDD									HTS	HTS	.610	NPSNM	6	H	
6	59			NDD									HTE	CTE	.610	NBAZC	17	C	
7	59			NDD									HTS	HTS	.610	NPSNM	7	H	
7	59			NDD									HTE	CTE	.610	NBAZC	17	C	
8	59			NDD									HTS	HTS	.610	NPSNM	8	H	
8	59			NDD									HTE	CTE	.610	NBAZC	17	C	
9	59			NDD									HTS	HTS	.610	NPSNM	9	H	
9	59			NDD									HTE	CTE	.610	NBAZC	17	C	
10	59			NDD									HTS	HTS	.610	NPSNM	10	H	
10	59			NDD									HTE	CTE	.610	NBAZC	17	C	
11	59			NDD									HTS	HTS	.610	NPSNM	9	H	
11	59			NDD									HTE	CTE	.610	NBAZC	17	C	
12	59			NDD									HTS	HTS	.610	NPSNM	10	H	
12	59			NDD									HTE	CTE	.610	NBAZC	17	C	
13	59			NDD									HTS	HTS	.610	NPSNM	9	H	
13	59			NDD									HTE	CTE	.610	NBAZC	17	C	
14	59			NDD									HTS	HTS	.610	NPSNM	10	H	
14	59	2.13	182	DNG		P1	H02	17.50					HTE	CTE	.610	NBAZC	17	C	
15	59			NDD									HTS	HTS	.610	NPSNM	9	H	
15	59	2.78	184	DNG		P1	C14	1.42					HTE	CTE	.610	NBAZC	17	C	
15	59	2.67	176	DNG		P1	C04	4.74					HTE	CTE	.610	NBAZC	17	C	
16	59			NDD									HTS	HTS	.610	NPSNM	10	H	
16	59	3.08	183	DNG		P1	H01	11.81					HTE	CTE	.610	NBAZC	17	C	
16	59	5.43	182	DNG		P1	H01	12.58					HTE	CTE	.610	NBAZC	17	C	
16	59	4.74	184	DNG		P1	C12	9.66					HTE	CTE	.610	NBAZC	17	C	
16	59			NDF		4	H01	11.81					H01	H02	.610	NPSNM	46	H	
16	59			NDF		4	H01	12.58					H01	H02	.610	NPSNM	46	H	
17	59			NDD									HTS	HTS	.610	NPSNM	11	H	
17	59			NDD									HTE	CTE	.610	NBAZC	17	C	
18	59			NDD									HTS	HTS	.610	NPSNM	12	H	
18	59			NDD									HTE	CTE	.610	NBAZC	17	C	
19	59			NDD									HTS	HTS	.610	NPSNM	11	H	
19	59			NDD									HTE	CTE	.610	NBAZC	18	C	
20	59	2.05	181	DNG		P1	H08	8.18					HTE	CTE	.610	NBAZC	7	C	
20	59	2.37	181	DNG		P1	AV3	4.48					HTE	CTE	.610	NBAZC	7	C	
20	59			NDD									HTS	HTS	.610	NPSNM	12	H	
21	59			NDD									HTE	CTE	.610	NBAZC	7	C	
21	59			NDD									HTS	HTS	.610	NPSNM	13	H	
22	59			NDD									HTE	CTE	.610	NBAZC	7	C	
22	59			NDD									HTS	HTS	.610	NPSNM	14	H	
23	59	2.28	182	DNG		P1	AV3	1.82					HTE	CTE	.610	NBAZC	7	C	
23	59	.78	123	DFI		3	C05	17.06					HTE	CTE	.610	NBAZC	7	C	Senior Analyst Review
23	59			NDD									HTS	HTS	.610	NPSNM	17	H	
23	59	.62	87	MBM		3	C05	18.25					C05	C06	.610	NPSNM	32	C	Senior Analyst Review
24	59	2.71	181	DNG		P1	C14	.11					HTE	CTE	.610	NBAZC	7	C	
24	59			NDD									HTS	HTS	.610	NPSNM	17	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
25	59			NDD									HTE	CTE	.610	NBAZC	7	C	
25	59			NDD									HTS	HTS	.610	NPSNM	17	H	
26	59			NDD									HTE	CTE	.610	NBAZC	7	C	
26	59			NDD									HTS	HTS	.610	NPSNM	13	H	
27	59			NDD									HTE	CTE	.610	NBAZC	7	C	
27	59			NDD									HTS	HTS	.610	NPSNM	17	H	
28	59			NDD									HTE	CTE	.610	NBAZC	7	C	
28	59			NDD									HTS	HTS	.610	NPSNM	17	H	
29	59			NDD									HTE	CTE	.610	NBAZC	7	C	
29	59			NDD									HTS	HTS	.610	NPSNM	17	H	
30	59	5.22	181	DNG	P1	C06		2.16					HTE	CTE	.610	NBAZC	7	C	
30	59			NDD									HTS	HTS	.610	NPSNM	17	H	
30	59			NDF	4	C06		2.16					C06	C06	.610	NPSNM	31	C	
31	59			NDD									HTE	CTE	.610	NBAZC	7	C	
31	59			NDD									HTS	HTS	.610	NPSNM	17	H	
32	59	8.10	182	DNG	P1	C12		9.53					HTE	CTE	.610	NBAZC	7	C	
32	59			NDD									HTS	HTS	.610	NPSNM	17	H	
32	59			NDF	4	C12		9.53					C12	C13	.610	NPSNM	31	C	
33	59			NDD									HTE	CTE	.610	NBAZC	7	C	
33	59			NDD									HTS	HTS	.610	NPSNM	17	H	
34	59			NDD									HTE	CTE	.610	NBAZC	7	C	
34	59			NDD									HTS	HTS	.610	NPSNM	17	H	
35	59			NDD									HTE	CTE	.610	NBAZC	7	C	
35	59			NDD									HTS	HTS	.610	NPSNM	17	H	
36	59			NDD									HTE	CTE	.610	NBAZC	7	C	
36	59			NDD									HTS	HTS	.610	NPSNM	17	H	
37	59			NDD									HTE	CTE	.610	NBAZC	7	C	
37	59			NDD									HTS	HTS	.610	NPSNM	17	H	
38	59			NDD									HTE	CTE	.610	NBAZC	7	C	
38	59			NDD									HTS	HTS	.610	NPSNM	17	H	
39	59			NDD									HTE	CTE	.610	NBAZC	7	C	
39	59			NDD									HTS	HTS	.610	NPSNM	17	H	
40	59	59.32	184	OXP	P1	HTS		.74					HTE	CTE	.610	NBAZC	7	C	
40	59			NDD									HTS	HTS	.610	NPSNM	17	H	
41	59			NDD									HTE	CTE	.610	NBAZC	7	C	
41	59			NDD									HTS	HTS	.610	NPSNM	19	H	
42	59			NDD									HTE	CTE	.610	NBAZC	7	C	
42	59			NDD									HTS	HTS	.610	NPSNM	19	H	
43	59			NDD									HTE	CTE	.610	NBAZC	7	C	
43	59			NDD									HTS	HTS	.610	NPSNM	19	H	
44	59			NDD									HTE	CTE	.610	NBAZC	7	C	
44	59			NDD									HTS	HTS	.610	NPSNM	19	H	
45	59			NDD									HTE	CTE	.610	NBAZC	7	C	
45	59			NDD									HTS	HTS	.610	NPSNM	19	H	
46	59			NDD									HTE	CTE	.610	NBAZC	7	C	
46	59			NDD									HTS	HTS	.610	NPSNM	19	H	
47	59			NDD									HTE	CTE	.610	NBAZC	7	C	
47	59			NDD									HTS	HTS	.610	NPSNM	19	H	
48	59	3.22	179	DNG	P1	AV4		27.60					HTE	CTE	.610	NBAZC	7	C	
48	59	2.86	180	DNG	P1	C11		22.37					HTE	CTE	.610	NBAZC	7	C	
48	59			NDD									HTS	HTS	.610	NPSNM	19	H	
49	59			NDD									HTE	CTE	.610	NBAZC	7	C	
49	59			NDD									HTS	HTS	.610	NPSNM	19	H	
1	60			NDD									H08	HTE	.610	NBAZC	1	H	
1	60			NDD									C14	CTE	.610	SBACS	1	C	
1	60			NDD									HTS	HTS	.610	NPSNM	5	H	
1	60			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	60																		DOM Failed - Bad Coil
1	60			NDD									H08	C14	.580	NPUM4	42	H	
2	60			NDD									H08	HTE	.610	NBAZC	2	H	
2	60			NDD									C14	CTE	.610	SBACS	2	C	
2	60			NDD									HTS	HTS	.610	NPSNM	6	H	
2	60			NDD									H08	C14	.580	NPUM4	36	H	
3	60			NDD									H08	HTE	.610	NBAZC	1	H	
3	60			NDD									C14	CTE	.610	SBACS	1	C	
3	60			NDD									HTS	HTS	.610	NPSNM	5	H	
3	60			NDD									H08	C14	.580	NPUM4	40	H	
4	60			NDD									H08	HTE	.610	NBAZC	2	H	
4	60			NDD									C14	CTE	.610	SBACS	2	C	
4	60			NDD									HTS	HTS	.610	NPSNM	6	H	
4	60			NDD									H08	C14	.580	NPUM4	41	H	
5	60			NDD									HTS	HTS	.610	NPSNM	5	H	
5	60			NDD									HTE	CTE	.610	NBAZC	15	C	
6	60			NDD									HTS	HTS	.610	NPSNM	6	H	
6	60			NDD									HTE	CTE	.610	NBAZC	16	C	
7	60			NDD									HTS	HTS	.610	NPSNM	7	H	
7	60			NDD									HTE	CTE	.610	NBAZC	15	C	
8	60			NDD									HTS	HTS	.610	NPSNM	8	H	
8	60	2.04	179	DNG	P1	C13		23.36					HTE	CTE	.610	NBAZC	16	C	
9	60	.10	43	PLP	11	HTS		.33					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
9	60			NDD									HTE	CTE	.610	NBAZC	15	C	
10	60			NDD									HTS	HTS	.610	NPSNM	10	H	
10	60			NDD									HTE	CTE	.610	NBAZC	16	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
11	60	.50	53	PVN	4		HTS	.00					HTE	CTE	.610	NPSNM	9	H	Senior Analyst Review
11	60			NDD									HTE	CTE	.610	NBAZC	15	C	
11	60			NDF	4		HTS	.00					HTS	HTS	.610	ZPSMB	48	H	
12	60			NDD									HTS	HTS	.610	NPSNM	10	H	
12	60			NDD									HTE	CTE	.610	NBAZC	16	C	
13	60			NDD									HTE	CTE	.610	NPSNM	9	H	
13	60			NDD									HTE	CTE	.610	NBAZC	15	C	
14	60			NDD									HTS	HTS	.610	NPSNM	10	H	
14	60	.18	116	DFI	3	C13		33.61					HTE	CTE	.610	NBAZC	16	C	Senior Analyst Review
14	60			NDF	4	C13		33.61					C13	C14	.610	NPSNM	31	C	Senior Analyst Review
15	60			NDD									HTS	HTS	.610	NPSNM	9	H	
15	60			NDD									HTE	CTE	.610	NBAZC	17	C	
16	60			NDD									HTS	HTS	.610	NPSNM	10	H	
16	60			NDD									HTE	CTE	.610	NBAZC	18	C	
17	60			NDD									HTS	HTS	.610	NPSNM	11	H	
17	60			NDD									HTE	CTE	.610	NBAZC	17	C	
18	60			NDD									HTS	HTS	.610	NPSNM	12	H	
18	60			NDD									HTE	CTE	.610	NBAZC	18	C	
19	60			NDD									HTS	HTS	.610	NPSNM	11	H	
19	60	.11	108	DFI	3	H05		17.86					HTE	CTE	.610	NBAZC	18	C	Senior Analyst Review
19	60			NDF	4	H05		17.86					H05	H06	.610	NPSNM	46	H	
20	60			NDD									HTE	CTE	.610	NBAZC	8	C	
20	60			NDD									HTS	HTS	.610	NPSNM	12	H	
21	60			NDD									HTE	CTE	.610	NBAZC	8	C	
21	60			NDD									HTS	HTS	.610	NPSNM	13	H	
22	60			NDD									HTE	CTE	.610	NBAZC	8	C	
22	60			NDD									HTS	HTS	.610	NPSNM	14	H	
23	60			NDD									HTE	CTE	.610	NBAZC	8	C	
23	60			NDD									HTS	HTS	.610	NPSNM	18	H	
24	60			NDD									HTE	CTE	.610	NBAZC	8	C	
24	60			NDD									HTS	HTS	.610	NPSNM	13	H	
25	60			NDD									HTE	CTE	.610	NBAZC	8	C	
25	60			NDD									HTS	HTS	.610	NPSNM	14	H	
26	60			NDD									HTE	CTE	.610	NBAZC	8	C	
26	60			NDD									HTS	HTS	.610	NPSNM	18	H	
27	60			NDD									HTE	CTE	.610	NBAZC	8	C	
27	60			NDD									HTS	HTS	.610	NPSNM	18	H	
28	60			NDD									HTE	CTE	.610	NBAZC	8	C	
28	60			NDD									HTS	HTS	.610	NPSNM	18	H	
29	60			NDD									HTE	CTE	.610	NBAZC	8	C	
29	60			NDD									HTS	HTS	.610	NPSNM	18	H	
30	60			NDD									HTE	CTE	.610	NBAZC	8	C	
30	60			NDD									HTS	HTS	.610	NPSNM	18	H	
31	60			NDD									HTE	CTE	.610	NBAZC	8	C	
31	60			NDD									HTS	HTS	.610	NPSNM	18	H	
32	60			NDD									HTE	CTE	.610	NBAZC	8	C	
32	60			NDD									HTS	HTS	.610	NPSNM	18	H	
33	60	3.88	183	DNG	P1	C04		3.71					HTE	CTE	.610	NBAZC	8	C	
33	60			NDD									HTS	HTS	.610	NPSNM	18	H	
34	60			NDD									HTE	CTE	.610	NBAZC	8	C	
34	60			NDD									HTS	HTS	.610	NPSNM	18	H	
35	60			NDD									HTE	CTE	.610	NBAZC	8	C	
35	60			NDD									HTS	HTS	.610	NPSNM	18	H	
36	60			NDD									HTE	CTE	.610	NBAZC	8	C	
36	60			NDD									HTS	HTS	.610	NPSNM	18	H	
37	60			NDD									HTE	CTE	.610	NBAZC	8	C	
37	60			NDD									HTS	HTS	.610	NPSNM	18	H	
38	60			NDD									HTE	CTE	.610	NBAZC	8	C	
38	60			NDD									HTS	HTS	.610	NPSNM	18	H	
39	60			NDD									HTE	CTE	.610	NBAZC	8	C	
39	60			NDD									HTS	HTS	.610	NPSNM	18	H	
40	60			NDD									HTE	CTE	.610	NBAZC	8	C	
40	60			NDD									HTS	HTS	.610	NPSNM	20	H	
41	60			NDD									HTE	CTE	.610	NBAZC	8	C	
41	60			NDD									HTS	HTS	.610	NPSNM	20	H	
42	60			NDD									HTE	CTE	.610	NBAZC	8	C	
42	60			NDD									HTS	HTS	.610	NPSNM	20	H	
43	60			NDD									HTE	CTE	.610	NBAZC	8	C	
43	60			NDD									HTS	HTS	.610	NPSNM	20	H	
44	60			NDD									HTE	CTE	.610	NBAZC	8	C	
44	60			NDD									HTS	HTS	.610	NPSNM	20	H	
45	60			NDD									HTE	CTE	.610	NBAZC	8	C	
45	60			NDD									HTS	HTS	.610	NPSNM	20	H	
46	60			NDD									HTE	CTE	.610	NBAZC	8	C	
46	60			NDD									HTS	HTS	.610	NPSNM	20	H	
47	60			NDD									HTE	CTE	.610	NBAZC	8	C	
47	60			NDD									HTS	HTS	.610	NPSNM	20	H	
48	60			NDD									HTE	CTE	.610	NBAZC	8	C	
48	60			NDD									HTS	HTS	.610	NPSNM	20	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
49	60			NDD									HTE	CTE	.610	NBAZC	8	C	
49	60			NDD									HTS	HTS	.610	NPSNM	20	H	
1	61			NDD									H08	HTE	.610	NBAZC	1	H	
1	61			NDD									C14	CTE	.610	SBACS	1	C	
1	61			NDD									HTS	HTS	.610	NPSNM	25	H	
1	61			RDD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	61																		DQM Failed - Bad Coil
1	61			NDD									H08	C14	.580	NPUM4	42	H	
2	61			NDD									H08	HTE	.610	NBAZC	2	H	
2	61			NDD									C14	CTE	.610	SBACS	2	C	
2	61			NDD									HTS	HTS	.610	NPSNM	26	H	
2	61			NDD									H08	C14	.580	NPUM4	36	H	
3	61			NDD									H08	HTE	.610	NBAZC	1	H	
3	61			NDD									C14	CTE	.610	SBACS	1	C	
3	61			NDD									HTS	HTS	.610	NPSNM	26	H	
3	61			NDD									H08	C14	.580	NPUM4	40	H	
4	61			NDD									H08	HTE	.610	NBAZC	2	H	
4	61			NDD									C14	CTE	.610	SBACS	2	C	
4	61			NDD									HTS	HTS	.610	NPSNM	26	H	
4	61			NDD									H08	C14	.580	NPUM4	41	H	
5	61			NDD									HTE	CTE	.610	NBAZC	15	C	
5	61			NDD									HTS	HTS	.610	NPSNM	26	H	
6	61			NDD									HTE	CTE	.610	NBAZC	16	C	
6	61			NDD									HTS	HTS	.610	NPSNM	26	H	
7	61			NDD									HTE	CTE	.610	NBAZC	15	C	
7	61			NDD									HTS	HTS	.610	NPSNM	26	H	
8	61			NDD									HTE	CTE	.610	NBAZC	16	C	
8	61			NDD									HTS	HTS	.610	NPSNM	26	H	
9	61	.15	117	DFI		3	H07	21.48					HTE	CTE	.610	NBAZC	15	C	Senior Analyst Review
9	61			NDD									HTS	HTS	.610	NPSNM	26	H	
9	61			NDF		4	H07	21.48					H07	H08	.610	NPSNM	46	H	
10	61			NDD									HTS	HTS	.610	NPSNM	10	H	
10	61	.15	110	DFI		3	C10	8.33					HTE	CTE	.610	NBAZC	16	C	Senior Analyst Review
10	61			NDF		4	C10	8.33					C10	C11	.610	NPSNM	31	C	
11	61			NDD									HTE	CTE	.610	NBAZC	15	C	
11	61			NDD									HTS	HTS	.610	NPSNM	26	H	
12	61			NDD									HTS	HTS	.610	NPSNM	10	H	
12	61			NDD									HTE	CTE	.610	NBAZC	16	C	
13	61			NDD									HTE	CTE	.610	NBAZC	15	C	
13	61			NDD									HTS	HTS	.610	NPSNM	26	H	
14	61			NDD									HTS	HTS	.610	NPSNM	10	H	
14	61			NDD									HTE	CTE	.610	NBAZC	16	C	
15	61			NDD									HTE	CTE	.610	NBAZC	17	C	
15	61			NDD									HTS	HTS	.610	NPSNM	26	H	
16	61			NDD									HTS	HTS	.610	NPSNM	10	H	
16	61	2.29	184	DNG		P1	C13	5.47					HTE	CTE	.610	NBAZC	18	C	
16	61	2.88	183	DNG		P1	C09	3.97					HTE	CTE	.610	NBAZC	18	C	
17	61			NDD									HTE	CTE	.610	NBAZC	17	C	
17	61			NDD									HTS	HTS	.610	NPSNM	26	H	
18	61			NDD									HTS	HTS	.610	NPSNM	12	H	
18	61			NDD									HTE	CTE	.610	NBAZC	18	C	
19	61			NDD									HTE	CTE	.610	NBAZC	18	C	
19	61			NDD									HTS	HTS	.610	NPSNM	26	H	
20	61	2.54	181	DNG		P1	AV3	3.24					HTE	CTE	.610	NBAZC	7	C	
20	61			NDD									HTS	HTS	.610	NPSNM	12	H	
21	61			NDD									HTE	CTE	.610	NBAZC	7	C	
21	61			NDD									HTS	HTS	.610	NPSNM	24	H	
22	61			NDD									HTE	CTE	.610	NBAZC	7	C	
22	61			NDD									HTS	HTS	.610	NPSNM	14	H	
23	61	2.23	180	DNG		P1	AV3	1.82					HTE	CTE	.610	NBAZC	7	C	
23	61	2.70	176	DNG		P1	C14	.24					HTE	CTE	.610	NBAZC	7	C	
23	61			NDD									HTS	HTS	.610	NPSNM	14	H	
24	61	.12	81	DFI		3	H04	3.97					HTE	CTE	.610	NBAZC	7	C	Senior Analyst Review
24	61	2.51	179	DNG		P1	C14	.46					HTE	CTE	.610	NBAZC	7	C	
24	61			NDD									HTS	HTS	.610	NPSNM	19	H	
24	61			NDF		4	H04	3.97					H04	H05	.610	NPSNM	46	H	
25	61			NDD									HTE	CTE	.610	NBAZC	7	C	
25	61			NDD									HTS	HTS	.610	NPSNM	19	H	
26	61	4.01	181	DNG		P1	C05	10.66					HTE	CTE	.610	NBAZC	7	C	
26	61			NDD									HTS	HTS	.610	NPSNM	19	H	
27	61			NDD									HTE	CTE	.610	NBAZC	7	C	
27	61			NDD									HTS	HTS	.610	NPSNM	19	H	
28	61			NDD									HTE	CTE	.610	NBAZC	7	C	
28	61			NDD									HTS	HTS	.610	NPSNM	19	H	
29	61			NDD									HTE	CTE	.610	NBAZC	7	C	
29	61			NDD									HTS	HTS	.610	NPSNM	19	H	
30	61			NDD									HTE	CTE	.610	NBAZC	7	C	
30	61			NDD									HTS	HTS	.610	NPSNM	19	H	
31	61	2.78	182	DNG		P1	H06	10.62					HTE	CTE	.610	NBAZC	7	C	
31	61			NDD									HTS	HTS	.610	NPSNM	19	H	
32	61	2.36	181	DNG		P1	AV4	5.32					HTE	CTE	.610	NBAZC	7	C	Senior Analyst Review
32	61			NDD									HTS	HTS	.610	NPSNM	19	H	
33	61			NDD									HTE	CTE	.610	NBAZC	7	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
33	61			NDD									HTS	HTS	.610	NPSNM	19	H	
34	61			NDD									HTE	CTE	.610	NBAZC	7	C	
34	61			NDD									HTS	HTS	.610	NPSNM	19	H	
35	61			NDD									HTE	CTE	.610	NBAZC	7	C	
35	61			NDD									HTS	HTS	.610	NPSNM	19	H	
36	61	2.09	179	DNG	P1	C05		5.19					HTE	CTE	.610	NBAZC	7	C	
36	61	2.17	180	DNG	P1	C05		14.22					HTE	CTE	.610	NBAZC	7	C	
36	61			NDD									HTS	HTS	.610	NPSNM	19	H	
37	61			NDD									HTE	CTE	.610	NBAZC	7	C	
37	61			NDD									HTS	HTS	.610	NPSNM	19	H	
38	61			NDD									HTE	CTE	.610	NBAZC	7	C	
38	61			NDD									HTS	HTS	.610	NPSNM	19	H	
39	61			NDD									HTE	CTE	.610	NBAZC	7	C	
39	61			NDD									HTS	HTS	.610	NPSNM	19	H	
40	61	4.06	180	DNG	P1	C13		.14					HTE	CTE	.610	NBAZC	7	C	
40	61			NDD									HTS	HTS	.610	NPSNM	19	H	
41	61	69.15	8	OXP	P1	HTS		.52					HTE	CTE	.610	NBAZC	7	C	
41	61	4.58	29	PVN	4	HTS		-.39					HTS	HTS	.610	NPSNM	19	H	Senior Analyst Review
41	61	4.03	29	PVN	4	HTS		-.39					HTS	HTS	.610	ZPSMB	48	H	Senior Analyst Review
41	61			NDF	3	HTS		-.39					HTS	HTS	.590	ZCSMB	49	H	Senior Analyst Review
42	61			NDD									HTE	CTE	.610	NBAZC	7	C	
42	61			NDD									HTS	HTS	.610	NPSNM	19	H	
43	61			NDD									HTE	CTE	.610	NBAZC	7	C	
43	61			NDD									HTS	HTS	.610	NPSNM	19	H	
44	61			NDD									HTE	CTE	.610	NBAZC	7	C	
44	61			NDD									HTS	HTS	.610	NPSNM	19	H	
45	61			NDD									HTE	CTE	.610	NBAZC	7	C	
45	61			NDD									HTS	HTS	.610	NPSNM	19	H	
46	61			NDD									HTE	CTE	.610	NBAZC	7	C	
46	61			NDD									HTS	HTS	.610	NPSNM	19	H	
47	61	.79	91	ADI		6	C11	14.58					HTE	CTE	.610	NBAZC	7	C	Senior Analyst Review
47	61			NDD									HTS	HTS	.610	NPSNM	19	H	
47	61			NDF		4	C11	14.58					C11	C12	.610	NPSNM	31	C	
48	61	3.12	179	DNG	P1	AV4		27.76					HTE	CTE	.610	NBAZC	7	C	
48	61			NDD									HTS	HTS	.610	NPSNM	19	H	
49	61			NDD									HTE	CTE	.610	NBAZC	7	C	
49	61			NDD									HTS	HTS	.610	NPSNM	19	H	
1	62			NDD									H08	HTE	.610	NBAZC	1	H	
1	62	3.06	181	DNG	P1	C13		40.97					C14	CTE	.610	SBACS	1	C	
1	62			NDD									HTS	HTS	.610	NPSNM	25	H	
1	62			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	62																		DQM Failed - Bad Coil
1	62			NDD									H08	C14	.580	NPUM4	42	H	
2	62			NDD									H08	HTE	.610	NBAZC	2	H	
2	62			NDD									C14	CTE	.610	SBACS	2	C	
2	62			NDD									HTS	HTS	.610	NPSNM	25	H	
2	62			NDD									H08	C14	.580	NPUM4	36	H	
3	62			NDD									H08	HTE	.610	NBAZC	1	H	
3	62			NDD									C14	CTE	.610	SBACS	1	C	
3	62			NDD									HTS	HTS	.610	NPSNM	25	H	
3	62			NDD									H08	C14	.580	NPUM4	40	H	
4	62			NDD									H08	HTE	.610	NBAZC	2	H	
4	62			NDD									C14	CTE	.610	SBACS	2	C	
4	62			NDD									HTS	HTS	.610	NPSNM	25	H	
4	62			NDD									H08	C14	.580	NPUM4	41	H	
5	62			NDD									HTE	CTE	.610	NBAZC	15	C	
5	62			NDD									HTS	HTS	.610	NPSNM	25	H	
6	62			NDD									HTE	CTE	.610	NBAZC	16	C	
6	62			NDD									HTS	HTS	.610	NPSNM	25	H	
7	62			NDD									HTE	CTE	.610	NBAZC	15	C	
7	62			NDD									HTS	HTS	.610	NPSNM	25	H	
8	62			NDD									HTE	CTE	.610	NBAZC	16	C	
8	62			NDD									HTS	HTS	.610	NPSNM	25	H	
9	62			NDD									HTE	CTE	.610	NBAZC	15	C	
9	62			NDD									HTS	HTS	.610	NPSNM	25	H	
10	62			NDD									HTE	CTE	.610	NBAZC	16	C	
10	62			NDD									HTS	HTS	.610	NPSNM	25	H	
11	62			NDD									HTE	CTE	.610	NBAZC	15	C	
11	62			NDD									HTS	HTS	.610	NPSNM	25	H	
12	62			NDD									HTE	CTE	.610	NBAZC	16	C	
12	62			NDD									HTS	HTS	.610	NPSNM	25	H	
13	62			NDD									HTE	CTE	.610	NBAZC	15	C	
13	62			NDD									HTS	HTS	.610	NPSNM	25	H	
14	62			NDD									HTE	CTE	.610	NBAZC	16	C	
14	62			NDD									HTS	HTS	.610	NPSNM	25	H	
15	62			NDD									HTE	CTE	.610	NBAZC	17	C	
15	62			NDD									HTS	HTS	.610	NPSNM	25	H	
16	62			NDD									HTE	CTE	.610	NBAZC	18	C	
16	62			NDD									HTS	HTS	.610	NPSNM	25	H	
17	62			NDD									HTE	CTE	.610	NBAZC	17	C	
17	62			NDD									HTS	HTS	.610	NPSNM	25	H	
18	62			NDD									HTE	CTE	.610	NBAZC	18	C	
18	62			NDD									HTS	HTS	.610	NPSNM	25	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	62			NDD									HTE	CTE	.610	NBAZC	18	C	
19	62			NDD									HTS	HTS	.610	NPSNM	25	H	
20	62			NDD									HTE	CTE	.610	NBAZC	8	C	
20	62			NDD									HTS	HTS	.610	NPSNM	25	H	
21	62			NDD									HTE	CTE	.610	NBAZC	8	C	
21	62			NDD									HTS	HTS	.610	NPSNM	24	H	
22	62			NDD									HTE	CTE	.610	NBAZC	8	C	
22	62			NDD									HTS	HTS	.610	NPSNM	20	H	
23	62			NDD									HTE	CTE	.610	NBAZC	8	C	
23	62			NDD									HTS	HTS	.610	NPSNM	20	H	
24	62			NDD									HTE	CTE	.610	NBAZC	8	C	
24	62			NDD									HTS	HTS	.610	NPSNM	20	H	
25	62			NDD									HTE	CTE	.610	NBAZC	8	C	
25	62			NDD									HTS	HTS	.610	NPSNM	20	H	
26	62			NDD									HTE	CTE	.610	NBAZC	8	C	
26	62			NDD									HTS	HTS	.610	NPSNM	20	H	
27	62			NDD									HTE	CTE	.610	NBAZC	8	C	
27	62			NDD									HTS	HTS	.610	NPSNM	20	H	
28	62			NDD									HTE	CTE	.610	NBAZC	8	C	
28	62			NDD									HTS	HTS	.610	NPSNM	20	H	
29	62			NDD									HTE	CTE	.610	NBAZC	8	C	
29	62			NDD									HTS	HTS	.610	NPSNM	20	H	
30	62			NDD									HTE	CTE	.610	NBAZC	8	C	
30	62			NDD									HTS	HTS	.610	NPSNM	20	H	
31	62			NDD									HTE	CTE	.610	NBAZC	8	C	
31	62			NDD									HTS	HTS	.610	NPSNM	20	H	
32	62			NDD									HTE	CTE	.610	NBAZC	8	C	
32	62			NDD									HTS	HTS	.610	NPSNM	20	H	
33	62			NDD									HTE	CTE	.610	NBAZC	8	C	
33	62			NDD									HTS	HTS	.610	NPSNM	20	H	
34	62			NDD									HTE	CTE	.610	NBAZC	8	C	
34	62			NDD									HTS	HTS	.610	NPSNM	20	H	
35	62			NDD									HTE	CTE	.610	NBAZC	8	C	
35	62			NDD									HTS	HTS	.610	NPSNM	20	H	
36	62			NDD									HTE	CTE	.610	NBAZC	8	C	
36	62			NDD									HTS	HTS	.610	NPSNM	20	H	
37	62			NDD									HTE	CTE	.610	NBAZC	8	C	
37	62			NDD									HTS	HTS	.610	NPSNM	20	H	
38	62			NDD									HTE	CTE	.610	NBAZC	8	C	
38	62			NDD									HTS	HTS	.610	NPSNM	20	H	
39	62			NDD									HTE	CTE	.610	NBAZC	8	C	
39	62			NDD									HTS	HTS	.610	NPSNM	20	H	
40	62			NDD									HTE	CTE	.610	NBAZC	8	C	
40	62			NDD									HTS	HTS	.610	NPSNM	20	H	
41	62			NDD									HTE	CTE	.610	NBAZC	8	C	
41	62			NDD									HTS	HTS	.610	NPSNM	20	H	
42	62			NDD									HTE	CTE	.610	NBAZC	8	C	
42	62			NDD									HTS	HTS	.610	NPSNM	20	H	
43	62			NDD									HTE	CTE	.610	NBAZC	8	C	
43	62			NDD									HTS	HTS	.610	NPSNM	20	H	
44	62			NDD									HTE	CTE	.610	NBAZC	8	C	
44	62			NDD									HTS	HTS	.610	NPSNM	20	H	
45	62			NDD									HTE	CTE	.610	NBAZC	8	C	
45	62			NDD									HTS	HTS	.610	NPSNM	20	H	
46	62			NDD									HTE	CTE	.610	NBAZC	8	C	
46	62			NDD									HTS	HTS	.610	NPSNM	20	H	
47	62			NDD									HTE	CTE	.610	NBAZC	8	C	
47	62			NDD									HTS	HTS	.610	NPSNM	20	H	
48	62			NDD									HTE	CTE	.610	NBAZC	8	C	
48	62			NDD									HTS	HTS	.610	NPSNM	20	H	
49	62			NDD									HTE	CTE	.610	NBAZC	8	C	
49	62			NDD									HTS	HTS	.610	NPSNM	20	H	
1	63			NDD									H08	HTE	.610	NBAZC	1	H	
1	63			NDD									C14	CTE	.610	SBACS	1	C	
1	63			NDD									HTS	HTS	.610	NPSNM	25	H	
1	63			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	63																		DOM Failed - Bad Coil
1	63			NDD									H08	C14	.580	NPUM4	42	H	
2	63			NDD									H08	HTE	.610	NBAZC	2	H	
2	63			NDD									C14	CTE	.610	SBACS	2	C	
2	63			NDD									HTS	HTS	.610	NPSNM	26	H	
2	63			NDD									H08	C14	.580	NPUM4	36	H	
3	63			NDD									H08	HTE	.610	NBAZC	1	H	
3	63			NDD									C14	CTE	.610	SBACS	1	C	
3	63			NDD									HTS	HTS	.610	NPSNM	25	H	
3	63			NDD									H08	C14	.580	NPUM4	40	H	
4	63			NDD									H08	HTE	.610	NBAZC	2	H	
4	63			NDD									C14	CTE	.610	SBACS	2	C	
4	63			NDD									HTS	HTS	.610	NPSNM	26	H	
4	63			NDD									H08	C14	.580	NPUM4	41	H	
5	63			NDD									HTE	CTE	.610	NBAZC	15	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
5	63			NDD									HTS	HTS	.610	NPSNM	25	H	
6	63			NDD									HTE	CTE	.610	NBAZC	16	C	
6	63			NDD									HTS	HTS	.610	NPSNM	26	H	
7	63	2.55	180	DNG		P1	H07	25.61					HTE	CTE	.610	NBAZC	15	C	
7	63	4.52	180	DNG		P1	H07	35.27					HTE	CTE	.610	NBAZC	15	C	
7	63	2.36	182	DNG		P1	C13	16.27					HTE	CTE	.610	NBAZC	15	C	
7	63			NDD									HTS	HTS	.610	NPSNM	26	H	
8	63			NDD									HTE	CTE	.610	NBAZC	16	C	
8	63			NDD									HTS	HTS	.610	NPSNM	26	H	
9	63			NDD									HTE	CTE	.610	NBAZC	15	C	
9	63			NDD									HTS	HTS	.610	NPSNM	26	H	
10	63			NDD									HTE	CTE	.610	NBAZC	16	C	
10	63			NDD									HTS	HTS	.610	NPSNM	26	H	
11	63			NDD									HTE	CTE	.610	NBAZC	15	C	
11	63			NDD									HTS	HTS	.610	NPSNM	26	H	
12	63			NDD									HTE	CTE	.610	NBAZC	16	C	
12	63			NDD									HTS	HTS	.610	NPSNM	26	H	
13	63			NDD									HTE	CTE	.610	NBAZC	15	C	
13	63			NDD									HTS	HTS	.610	NPSNM	26	H	
14	63			NDD									HTE	CTE	.610	NBAZC	16	C	
14	63			NDD									HTS	HTS	.610	NPSNM	26	H	
15	63			NDD									HTE	CTE	.610	NBAZC	17	C	
15	63			NDD									HTS	HTS	.610	NPSNM	26	H	
16	63			NDD									HTE	CTE	.610	NBAZC	18	C	
16	63			NDD									HTS	HTS	.610	NPSNM	26	H	
17	63			NDD									HTE	CTE	.610	NBAZC	17	C	
17	63			NDD									HTS	HTS	.610	NPSNM	26	H	
18	63			NDD									HTE	CTE	.610	NBAZC	18	C	
18	63			NDD									HTS	HTS	.610	NPSNM	26	H	
19	63			NDD									HTE	CTE	.610	NBAZC	18	C	
19	63			NDD									HTS	HTS	.610	NPSNM	26	H	
20	63	2.49	180	DNG		P1	AV3	3.32					HTE	CTE	.610	NBAZC	7	C	
20	63			NDD									HTS	HTS	.610	NPSNM	26	H	
21	63			NDD									HTE	CTE	.610	NBAZC	7	C	
21	63			NDD									HTS	HTS	.610	NPSNM	24	H	
22	63			NDD									HTE	CTE	.610	NBAZC	7	C	
22	63			NDD									HTS	HTS	.610	NPSNM	23	H	
23	63	6.61	10	PVN		P1	C11	35.77					HTE	CTE	.610	NBAZC	7	C	Senior Analyst Review
23	63			NDD									HTS	HTS	.610	NPSNM	19	H	
23	63			NDF		3	C11	35.77					C11	C12	.590	ZGSMB	34	C	
24	63			NDD									HTE	CTE	.610	NBAZC	7	C	
24	63			NDD									HTS	HTS	.610	NPSNM	19	H	
25	63			NDD									HTE	CTE	.610	NBAZC	7	C	
25	63			NDD									HTS	HTS	.610	NPSNM	19	H	
26	63			NDD									HTE	CTE	.610	NBAZC	7	C	
26	63			NDD									HTS	HTS	.610	NPSNM	19	H	
27	63			NDD									HTE	CTE	.610	NBAZC	7	C	
27	63			NDD									HTS	HTS	.610	NPSNM	19	H	
28	63	2.18	182	DNG		P1	AV4	25.92					HTE	CTE	.610	NBAZC	7	C	
28	63			NDD									HTS	HTS	.610	NPSNM	19	H	
29	63			NDD									HTE	CTE	.610	NBAZC	7	C	
29	63			NDD									HTS	HTS	.610	NPSNM	19	H	
30	63			NDD									HTE	CTE	.610	NBAZC	7	C	
30	63			NDD									HTS	HTS	.610	NPSNM	19	H	
31	63			NDD									HTE	CTE	.610	NBAZC	7	C	
31	63			NDD									HTS	HTS	.610	NPSNM	19	H	
32	63			NDD									HTE	CTE	.610	NBAZC	7	C	
32	63			NDD									HTS	HTS	.610	NPSNM	19	H	
33	63			NDD									HTE	CTE	.610	NBAZC	7	C	
33	63			NDD									HTS	HTS	.610	NPSNM	19	H	
34	63			NDD									HTE	CTE	.610	NBAZC	7	C	
34	63			NDD									HTS	HTS	.610	NPSNM	19	H	
35	63			NDD									HTE	CTE	.610	NBAZC	7	C	
35	63			NDD									HTS	HTS	.610	NPSNM	19	H	
36	63			NDD									HTE	CTE	.610	NBAZC	7	C	
36	63			NDD									HTS	HTS	.610	NPSNM	19	H	
37	63			NDD									HTE	CTE	.610	NBAZC	7	C	
37	63			NDD									HTS	HTS	.610	NPSNM	19	H	
38	63	4.12	179	DNG		P1	CTS	5.06					HTE	CTE	.610	NBAZC	7	C	
38	63			NDD									HTS	HTS	.610	NPSNM	19	H	
39	63			NDD									HTE	CTE	.610	NBAZC	7	C	
39	63			NDD									HTS	HTS	.610	NPSNM	19	H	
40	63			NDD									HTE	CTE	.610	NBAZC	7	C	
40	63			NDD									HTS	HTS	.610	NPSNM	19	H	
41	63			NDD									HTE	CTE	.610	NBAZC	7	C	
41	63			NDD									HTS	HTS	.610	NPSNM	19	H	
42	63			NDD									HTE	CTE	.610	NBAZC	7	C	
42	63			NDD									HTS	HTS	.610	NPSNM	19	H	
43	63			NDD									HTE	CTE	.610	NBAZC	7	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
43	63			NDD									HTS	HTS	.610	NPSNM	19	H	
44	63			NDD									HTE	CTE	.610	NBAZC	7	C	
44	63			NDD									HTS	HTS	.610	NPSNM	19	H	
45	63			NDD									HTE	CTE	.610	NBAZC	7	C	
45	63			NDD									HTS	HTS	.610	NPSNM	19	H	
46	63			NDD									HTE	CTE	.610	NBAZC	7	C	
46	63			NDD									HTS	HTS	.610	NPSNM	19	H	
47	63			NDD									HTE	CTE	.610	NBAZC	7	C	
47	63			NDD									HTS	HTS	.610	NPSNM	19	H	
48	63	3.48	179	DNG	P1	AV4		27.50					HTE	CTE	.610	NBAZC	7	C	
48	63			NDD									HTS	HTS	.610	NPSNM	19	H	
49	63			NDD									HTE	CTE	.610	NBAZC	7	C	
49	63			NDD									HTS	HTS	.610	NPSNM	19	H	
1	64			NDD									H08	HTE	.610	NBAZC	1	H	
1	64	3.37	184	DNG	P1	C13		41.46					C14	CTE	.610	SBACS	1	C	
1	64			NDD									HTS	HTS	.610	NPSNM	25	H	
1	64			R8D									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	64																		DOM Failed - Bad Coil
1	64			NDD									H08	C14	.580	NPUM4	42	H	
2	64			NDD									H08	HTE	.610	NBAZC	2	H	
2	64			NDD									C14	CTE	.610	SBACS	2	C	
2	64			NDD									HTS	HTS	.610	NPSNM	26	H	
2	64			NDD									H08	C14	.580	NPUM4	36	H	
3	64			NDD									H08	HTE	.610	NBAZC	1	H	
3	64			NDD									C14	CTE	.610	SBACS	1	C	
3	64			NDD									HTS	HTS	.610	NPSNM	25	H	
3	64			NDD									H08	C14	.580	NPUM4	40	H	
4	64			NDD									H08	HTE	.610	NBAZC	2	H	
4	64			NDD									C14	CTE	.610	SBACS	2	C	
4	64			NDD									HTS	HTS	.610	NPSNM	26	H	
4	64			NDD									H08	C14	.580	NPUM4	41	H	
5	64	8.95	14	PVN	P1	H08		3.44					HTE	CTE	.610	NBAZC	15	C	Senior Analyst Review
5	64			NDD									HTS	HTS	.610	NPSNM	25	H	
5	64			NDF	2	H08		3.44					H08	C14	.580	NPUM4	43	H	
6	64			NDD									HTE	CTE	.610	NBAZC	14	C	
6	64			NDD									HTS	HTS	.610	NPSNM	25	H	
7	64			NDD									HTE	CTE	.610	NBAZC	15	C	
7	64			NDD									HTS	HTS	.610	NPSNM	25	H	
8	64			NDD									HTE	CTE	.610	NBAZC	16	C	
8	64			NDD									HTS	HTS	.610	NPSNM	25	H	
9	64			NDD									HTE	CTE	.610	NBAZC	15	C	
9	64			NDD									HTS	HTS	.610	NPSNM	25	H	
10	64			NDD									HTE	CTE	.610	NBAZC	16	C	
10	64			NDD									HTS	HTS	.610	NPSNM	25	H	
11	64			NDD									HTE	CTE	.610	NBAZC	15	C	
11	64			NDD									HTS	HTS	.610	NPSNM	25	H	
12	64			NDD									HTE	CTE	.610	NBAZC	16	C	
12	64			NDD									HTS	HTS	.610	NPSNM	25	H	
13	64			NDD									HTE	CTE	.610	NBAZC	15	C	
13	64			NDD									HTS	HTS	.610	NPSNM	25	H	
14	64	1.06	74	MBM	6	C12		21.83					HTE	CTE	.610	NBAZC	16	C	
14	64			NDD									HTS	HTS	.610	NPSNM	25	H	
15	64			NDD									HTE	CTE	.610	NBAZC	17	C	
15	64			NDD									HTS	HTS	.610	NPSNM	25	H	
16	64	3.86	185	DNG	P1	H03		16.74					HTE	CTE	.610	NBAZC	18	C	
16	64	2.21	186	DNG	P1	H05		9.15					HTE	CTE	.610	NBAZC	18	C	
16	64	2.17	184	DNG	P1	C11		28.08					HTE	CTE	.610	NBAZC	18	C	
16	64			NDD									HTS	HTS	.610	NPSNM	25	H	
17	64			NDD									HTE	CTE	.610	NBAZC	17	C	
17	64			NDD									HTS	HTS	.610	NPSNM	25	H	
18	64			NDD									HTE	CTE	.610	NBAZC	18	C	
18	64			NDD									HTS	HTS	.610	NPSNM	25	H	
19	64			NDD									HTE	CTE	.610	NBAZC	18	C	
19	64			NDD									HTS	HTS	.610	NPSNM	25	H	
20	64	.10	79	DFI	3	C12		21.58					HTE	CTE	.610	NBAZC	8	C	Senior Analyst Review
20	64	.07	79	DFI	3	C12		22.78					HTE	CTE	.610	NBAZC	8	C	Senior Analyst Review
20	64			NDD									HTS	HTS	.610	NPSNM	25	H	
20	64			NDF	4	C12		21.58					C12	C13	.610	NPSNM	32	C	
20	64			NDF	4	C12		22.78					C12	C13	.610	NPSNM	32	C	
21	64			NDD									HTE	CTE	.610	NBAZC	8	C	
21	64			NDD									HTS	HTS	.610	NPSNM	24	H	
22	64			NDD									HTE	CTE	.610	NBAZC	8	C	
22	64			NDD									HTS	HTS	.610	NPSNM	20	H	
23	64			NDD									HTE	CTE	.610	NBAZC	8	C	
23	64			NDD									HTS	HTS	.610	NPSNM	20	H	
24	64			NDD									HTE	CTE	.610	NBAZC	8	C	
24	64			NDD									HTS	HTS	.610	NPSNM	20	H	
25	64			NDD									HTE	CTE	.610	NBAZC	8	C	
25	64			NDD									HTS	HTS	.610	NPSNM	20	H	
26	64			NDD									HTE	CTE	.610	NBAZC	8	C	
26	64			NDD									HTS	HTS	.610	NPSNM	20	H	
27	64			NDD									HTE	CTE	.610	NBAZC	8	C	
27	64			NDD									HTS	HTS	.610	NPSNM	20	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	64			NDD									HTE	CTE	.610	NBAZC	8	C	
28	64			NDD									HTS	HTS	.610	NPSNM	20	H	
29	64			NDD									HTE	CTE	.610	NBAZC	8	C	
29	64			NDD									HTS	HTS	.610	NPSNM	20	H	
30	64			NDD									HTE	CTE	.610	NBAZC	8	C	
30	64			NDD									HTS	HTS	.610	NPSNM	20	H	
31	64			NDD									HTE	CTE	.610	NBAZC	8	C	
31	64			NDD									HTS	HTS	.610	NPSNM	20	H	
32	64			NDD									HTE	CTE	.610	NBAZC	8	C	
32	64			NDD									HTS	HTS	.610	NPSNM	20	H	
33	64	5.04	184	DNG	P1	H08		24.30					HTE	CTE	.610	NBAZC	8	C	
33	64			NDD									HTS	HTS	.610	NPSNM	20	H	
33	64			NDF	2	H08		24.30					H08	AV1	.580	ZPUN4	44	H	
34	64			NDD									HTE	CTE	.610	NBAZC	8	C	
34	64			NDD									HTS	HTS	.610	NPSNM	20	H	
35	64			NDD									HTE	CTE	.610	NBAZC	8	C	
35	64			NDD									HTS	HTS	.610	NPSNM	20	H	
36	64			NDD									HTE	CTE	.610	NBAZC	8	C	
36	64			NDD									HTS	HTS	.610	NPSNM	20	H	
37	64			NDD									HTE	CTE	.610	NBAZC	8	C	
37	64			NDD									HTS	HTS	.610	NPSNM	20	H	
38	64			NDD									HTE	CTE	.610	NBAZC	8	C	
38	64			NDD									HTS	HTS	.610	NPSNM	20	H	
39	64			NDD									HTE	CTE	.610	NBAZC	8	C	
39	64	.15	74	PLP	11	HTS		.03					HTS	HTS	.610	NPSNM	20	H	Senior Analyst Review
40	64			NDD									HTE	CTE	.610	NBAZC	8	C	
40	64			NDD									HTS	HTS	.610	NPSNM	20	H	
41	64			NDD									HTE	CTE	.610	NBAZC	8	C	
41	64			NDD									HTS	HTS	.610	NPSNM	20	H	
42	64			NDD									HTE	CTE	.610	NBAZC	8	C	
42	64			NDD									HTS	HTS	.610	NPSNM	20	H	
43	64			NDD									HTE	CTE	.610	NBAZC	8	C	
43	64			NDD									HTS	HTS	.610	NPSNM	20	H	
44	64			NDD									HTE	CTE	.610	NBAZC	8	C	
44	64			NDD									HTS	HTS	.610	NPSNM	20	H	
45	64	51.00	186	OXP	P1	HTS		.71					HTE	CTE	.610	NBAZC	8	C	
45	64			NDD									HTS	HTS	.610	NPSNM	20	H	
46	64			NDD									HTE	CTE	.610	NBAZC	8	C	
46	64			NDD									HTS	HTS	.610	NPSNM	20	H	
47	64	.64	91	ADI	6	C11		25.04					HTE	CTE	.610	NBAZC	8	C	Senior Analyst Review
47	64			NDD									HTS	HTS	.610	NPSNM	20	H	
47	64			NDF	4	C11		25.04					C11	C12	.610	NPSNM	32	C	Senior Analyst Review
48	64	50.15	187	OXP	P1	HTS		.75					HTE	CTE	.610	NBAZC	8	C	
48	64	2.79	182	DNG	P1	AV4		27.55					HTE	CTE	.610	NBAZC	8	C	
48	64			NDD									HTS	HTS	.610	NPSNM	20	H	
49	64	48.88	187	OXP	P1	HTS		.77					HTE	CTE	.610	NBAZC	8	C	
49	64			NDD									HTS	HTS	.610	NPSNM	20	H	
1	65	4.75	181	DNG	P1	H04		.42					H08	HTE	.610	NBAZC	1	H	
1	65			NDD									C14	CTE	.610	SBACS	1	C	
1	65			NDD									HTS	HTS	.610	NPSNM	25	H	
1	65			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	65																		DQM Failed - Bad Coil
1	65			NDD									H08	C14	.580	NPUM4	42	H	
1	65			NDF	4	H04		.42					H04	H04	.610	NPSNM	46	H	
2	65			NDD									H08	HTE	.610	NBAZC	2	H	
2	65			NDD									C14	CTE	.610	SBACS	2	C	
2	65			NDD									HTS	HTS	.610	NPSNM	26	H	
2	65			NDD									H08	C14	.580	NPUM4	36	H	
3	65			NDD									H08	HTE	.610	NBAZC	1	H	
3	65			NDD									C14	CTE	.610	SBACS	1	C	
3	65			NDD									HTS	HTS	.610	NPSNM	25	H	
3	65			NDD									H08	C14	.580	NPUM4	40	H	
4	65			NDD									H08	HTE	.610	NBAZC	2	H	
4	65			NDD									C14	CTE	.610	SBACS	2	C	
4	65			NDD									HTS	HTS	.610	NPSNM	26	H	
4	65			NDD									H08	C14	.580	NPUM4	41	H	
5	65			NDD									HTE	CTE	.610	NBAZC	13	C	
5	65			NDD									HTS	HTS	.610	NPSNM	26	H	
6	65			NDD									HTE	CTE	.610	NBAZC	14	C	
6	65			NDD									HTS	HTS	.610	NPSNM	26	H	
7	65			NDD									HTE	CTE	.610	NBAZC	15	C	
7	65			NDD									HTS	HTS	.610	NPSNM	26	H	
8	65			NDD									HTE	CTE	.610	NBAZC	16	C	
8	65			NDD									HTS	HTS	.610	NPSNM	26	H	
9	65			NDD									HTE	CTE	.610	NBAZC	15	C	
9	65			NDD									HTS	HTS	.610	NPSNM	26	H	
10	65			NDD									HTE	CTE	.610	NBAZC	16	C	
10	65			NDD									HTS	HTS	.610	NPSNM	26	H	
11	65			NDD									HTE	CTE	.610	NBAZC	15	C	
11	65			NDD									HTS	HTS	.610	NPSNM	26	H	
12	65			NDD									HTE	CTE	.610	NBAZC	16	C	
12	65			NDD									HTS	HTS	.610	NPSNM	26	H	
13	65			NDD									HTE	CTE	.610	NBAZC	15	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
13	65			NDD									HTS	HTS	.610	NPSNM	26	H	
14	65			NDD									HTE	CTE	.610	NBAZC	16	C	
14	65			NDD									HTS	HTS	.610	NPSNM	26	H	
15	65			NDD									HTE	CTE	.610	NBAZC	17	C	
15	65			NDD									HTS	HTS	.610	NPSNM	26	H	
16	65	3.54	184	DNG		P1	C05	15.71					HTE	CTE	.610	NBAZC	18	C	
16	65			NDD									HTS	HTS	.610	NPSNM	26	H	
17	65			NDD									HTE	CTE	.610	NBAZC	17	C	
17	65			NDD									HTS	HTS	.610	NPSNM	26	H	
18	65			NDD									HTE	CTE	.610	NBAZC	18	C	
18	65			NDD									HTS	HTS	.610	NPSNM	26	H	
19	65			NDD									HTE	CTE	.610	NBAZC	18	C	
19	65			NDD									HTS	HTS	.610	NPSNM	26	H	
20	65	2.26	180	DNG		P1	AV3	2.97					HTE	CTE	.610	NBAZC	7	C	
20	65	2.01	181	DNG		P1	AV3	3.34					HTE	CTE	.610	NBAZC	7	C	
20	65			NDD									HTS	HTS	.610	NPSNM	26	H	
21	65			NDD									HTE	CTE	.610	NBAZC	7	C	
21	65			NDD									HTS	HTS	.610	NPSNM	24	H	
22	65			NDD									HTE	CTE	.610	NBAZC	7	C	
22	65			NDD									HTS	HTS	.610	NPSNM	23	H	
23	65	2.27	181	DNG		P1	AV3	1.68					HTE	CTE	.610	NBAZC	7	C	
23	65			NDD									HTS	HTS	.610	NPSNM	19	H	
24	65			NDD									HTE	CTE	.610	NBAZC	7	C	
24	65			NDD									HTS	HTS	.610	NPSNM	19	H	
25	65			NDD									HTE	CTE	.610	NBAZC	7	C	
25	65			NDD									HTS	HTS	.610	NPSNM	19	H	
26	65			NDD									HTE	CTE	.610	NBAZC	7	C	
26	65			NDD									HTS	HTS	.610	NPSNM	19	H	
27	65			NDD									HTE	CTE	.610	NBAZC	7	C	
27	65			NDD									HTS	HTS	.610	NPSNM	19	H	
28	65			NDD									HTE	CTE	.610	NBAZC	7	C	
28	65			NDD									HTS	HTS	.610	NPSNM	19	H	
29	65			NDD									HTE	CTE	.610	NBAZC	7	C	
29	65			NDD									HTS	HTS	.610	NPSNM	19	H	
30	65	.21	48	DFI		3	C12	30.44					HTE	CTE	.610	NBAZC	7	C	Senior Analyst Review
30	65	.16	64	DFI		3	C12	36.57					HTE	CTE	.610	NBAZC	7	C	Senior Analyst Review
30	65			NDD									HTS	HTS	.610	NPSNM	19	H	
30	65			NDF		4	C12	30.44					C12	C13	.610	NPSNM	32	C	
30	65			NDF		4	C12	36.57					C12	C13	.610	NPSNM	32	C	
31	65			NDD									HTE	CTE	.610	NBAZC	7	C	
31	65			NDD									HTS	HTS	.610	NPSNM	19	H	
32	65			NDD									HTE	CTE	.610	NBAZC	7	C	
32	65			NDD									HTS	HTS	.610	NPSNM	19	H	
33	65			NDD									HTE	CTE	.610	NBAZC	7	C	
33	65			NDD									HTS	HTS	.610	NPSNM	19	H	
34	65			NDD									HTE	CTE	.610	NBAZC	7	C	
34	65			NDD									HTS	HTS	.610	NPSNM	19	H	
35	65			NDD									HTE	CTE	.610	NBAZC	7	C	
35	65			NDD									HTS	HTS	.610	NPSNM	19	H	
36	65			NDD									HTE	CTE	.610	NBAZC	7	C	
36	65			NDD									HTS	HTS	.610	NPSNM	19	H	
37	65	2.22	181	DNG		P1	AV3	14.44					HTE	CTE	.610	NBAZC	7	C	
37	65			NDD									HTS	HTS	.610	NPSNM	19	H	
38	65			NDD									HTE	CTE	.610	NBAZC	7	C	
38	65			NDD									HTS	HTS	.610	NPSNM	19	H	
39	65			NDD									HTE	CTE	.610	NBAZC	7	C	
39	65			NDD									HTS	HTS	.610	NPSNM	19	H	
40	65			NDD									HTE	CTE	.610	NBAZC	7	C	
40	65			NDD									HTS	HTS	.610	NPSNM	19	H	
41	65			NDD									HTE	CTE	.610	NBAZC	7	C	
41	65			NDD									HTS	HTS	.610	NPSNM	19	H	
42	65			NDD									HTE	CTE	.610	NBAZC	7	C	
42	65			NDD									HTS	HTS	.610	NPSNM	19	H	
43	65	63.45	165	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	7	C	
43	65			NDD									HTS	HTS	.610	NPSNM	19	H	
44	65	2.05	179	DNG		P1	H03	26.33					HTE	CTE	.610	NBAZC	7	C	
44	65			NDD									HTS	HTS	.610	NPSNM	19	H	
45	65			NDD									HTE	CTE	.610	NBAZC	7	C	
45	65	1.84	27	PVN		4	HTS	.19					HTS	HTS	.610	NPSNM	19	H	Senior Analyst Review
45	65	1.34	28	PVN		4	HTS	.19					HTS	HTS	.610	ZPSMB	48	H	Senior Analyst Review
45	65			NDF		3	HTS	.19					HTS	HTS	.590	ZGSMB	49	H	
46	65			NDD									HTE	CTE	.610	NBAZC	7	C	
46	65			NDD									HTS	HTS	.610	NPSNM	19	H	
47	65	68.78	184	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	7	C	
47	65			NDD									HTS	HTS	.610	NPSNM	19	H	
48	65	70.50	185	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	7	C	
48	65	3.93	179	DNG		P1	AV4	27.53					HTE	CTE	.610	NBAZC	7	C	
48	65			NDD									HTS	HTS	.610	NPSNM	19	H	
49	65	67.68	185	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	7	C	
49	65			NDD									HTS	HTS	.610	NPSNM	19	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	66	5.01	180	DNG		P1	H04	.39					H08	HTE	.610	NBAZC	1	H	
1	66	5.60	179	DNG		P1	H04	2.04					H08	HTE	.610	NBAZC	1	H	
1	66			NDD									C14	CTE	.610	SBACS	1	C	
1	66			NDD									HTS	HTS	.610	NPSNM	25	H	
1	66			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	66																		DOM Failed - Bad Coil
1	66			NDD									H08	C14	.580	NPUM4	42	H	
1	66			NDF		4	H04	.39					H04	H04	.610	NPSNM	46	H	
1	66			NDF		4	H04	2.04					H04	H04	.610	NPSNM	46	H	
2	66			NDD									H08	HTE	.610	NBAZC	2	H	
2	66			NDD									C14	CTE	.610	SBACS	2	C	
2	66			NDD									HTS	HTS	.610	NPSNM	26	H	
2	66			NDD									H08	C14	.580	NPUM4	36	H	
3	66			NDD									H08	HTE	.610	NBAZC	1	H	
3	66			NDD									C14	CTE	.610	SBACS	1	C	
3	66			NDD									HTS	HTS	.610	NPSNM	25	H	
3	66			NDD									H08	C14	.580	NPUM4	40	H	
4	66			NDD									H08	HTE	.610	NBAZC	2	H	
4	66			NDD									C14	CTE	.610	SBACS	2	C	
4	66			NDD									HTS	HTS	.610	NPSNM	26	H	
4	66			NDD									H08	C14	.580	NPUM4	41	H	
5	66			NDD									HTE	CTE	.610	NBAZC	13	C	
5	66			NDD									HTS	HTS	.610	NPSNM	25	H	
6	66			NDD									HTE	CTE	.610	NBAZC	14	C	
6	66			NDD									HTS	HTS	.610	NPSNM	25	H	
7	66			NDD									HTE	CTE	.610	NBAZC	15	C	
7	66			NDD									HTS	HTS	.610	NPSNM	25	H	
8	66			NDD									HTE	CTE	.610	NBAZC	16	C	
8	66			NDD									HTS	HTS	.610	NPSNM	25	H	
9	66			NDD									HTE	CTE	.610	NBAZC	15	C	
9	66			NDD									HTS	HTS	.610	NPSNM	25	H	
10	66			NDD									HTE	CTE	.610	NBAZC	16	C	
10	66			NDD									HTS	HTS	.610	NPSNM	25	H	
11	66			NDD									HTE	CTE	.610	NBAZC	15	C	
11	66			NDD									HTS	HTS	.610	NPSNM	25	H	
12	66			NDD									HTE	CTE	.610	NBAZC	16	C	
12	66			NDD									HTS	HTS	.610	NPSNM	25	H	
13	66			NDD									HTE	CTE	.610	NBAZC	15	C	
13	66			NDD									HTS	HTS	.610	NPSNM	25	H	
14	66			NDD									HTE	CTE	.610	NBAZC	16	C	
14	66			NDD									HTS	HTS	.610	NPSNM	25	H	
15	66			NDD									HTE	CTE	.610	NBAZC	17	C	
15	66			NDD									HTS	HTS	.610	NPSNM	25	H	
16	66			NDD									HTE	CTE	.610	NBAZC	18	C	
16	66			NDD									HTS	HTS	.610	NPSNM	25	H	
17	66			NDD									HTE	CTE	.610	NBAZC	17	C	
17	66			NDD									HTS	HTS	.610	NPSNM	25	H	
18	66			NDD									HTE	CTE	.610	NBAZC	18	C	
18	66			NDD									HTS	HTS	.610	NPSNM	25	H	
19	66			NDD									HTE	CTE	.610	NBAZC	8	C	
19	66			NDD									HTS	HTS	.610	NPSNM	25	H	
20	66			NDD									HTE	CTE	.610	NBAZC	8	C	
20	66			NDD									HTS	HTS	.610	NPSNM	25	H	
21	66			NDD									HTE	CTE	.610	NBAZC	8	C	
21	66			NDD									HTS	HTS	.610	NPSNM	24	H	
22	66			NDD									HTE	CTE	.610	NBAZC	8	C	
22	66			NDD									HTS	HTS	.610	NPSNM	20	H	
23	66			NDD									HTE	CTE	.610	NBAZC	8	C	
23	66			NDD									HTS	HTS	.610	NPSNM	20	H	
24	66			NDD									HTE	CTE	.610	NBAZC	8	C	
24	66			NDD									HTS	HTS	.610	NPSNM	20	H	
25	66			NDD									HTE	CTE	.610	NBAZC	8	C	
25	66			NDD									HTS	HTS	.610	NPSNM	20	H	
26	66			NDD									HTE	CTE	.610	NBAZC	8	C	
26	66			NDD									HTS	HTS	.610	NPSNM	20	H	
27	66			NDD									HTE	CTE	.610	NBAZC	8	C	
27	66			NDD									HTS	HTS	.610	NPSNM	20	H	
28	66			NDD									HTE	CTE	.610	NBAZC	8	C	
28	66			NDD									HTS	HTS	.610	NPSNM	20	H	
29	66			NDD									HTE	CTE	.610	NBAZC	8	C	
29	66			NDD									HTS	HTS	.610	NPSNM	20	H	
30	66			NDD									HTE	CTE	.610	NBAZC	8	C	
30	66			NDD									HTS	HTS	.610	NPSNM	20	H	
31	66			NDD									HTE	CTE	.610	NBAZC	8	C	
31	66			NDD									HTS	HTS	.610	NPSNM	20	H	
32	66	2.27	185	DNG		P1	C11	12.67					HTE	CTE	.610	NBAZC	8	C	
32	66			NDD									HTS	HTS	.610	NPSNM	20	H	
33	66			NDD									HTE	CTE	.610	NBAZC	8	C	
33	66			NDD									HTS	HTS	.610	NPSNM	20	H	
34	66			NDD									HTE	CTE	.610	NBAZC	8	C	
34	66			NDD									HTS	HTS	.610	NPSNM	20	H	
35	66	2.56	181	DNG		P1	H02	.54					HTE	CTE	.610	NBAZC	8	C	
35	66			NDD									HTS	HTS	.610	NPSNM	20	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
35	66			NDF		4	H02	.54					H02	H02	.610	NPSNM	47	H	
36	66			NDD									HTE	CTE	.610	NBAZC	8	C	
36	66			NDD									HTS	HTS	.610	NPSNM	20	H	
37	66			NDD									HTE	CTE	.610	NBAZC	8	C	
37	66			NDD									HTS	HTS	.610	NPSNM	20	H	
38	66			NDD									HTE	CTE	.610	NBAZC	8	C	
38	66			NDD									HTS	HTS	.610	NPSNM	20	H	
39	66	2.02	187	DNG		P1	H03	7.05					HTE	CTE	.610	NBAZC	8	C	
39	66			NDD									HTS	HTS	.610	NPSNM	20	H	
40	66			NDD									HTE	CTE	.610	NBAZC	8	C	
40	66			NDD									HTS	HTS	.610	NPSNM	20	H	
41	66			NDD									HTE	CTE	.610	NBAZC	8	C	
41	66			NDD									HTS	HTS	.610	NPSNM	20	H	
42	66			NDD									HTE	CTE	.610	NBAZC	8	C	
42	66			NDD									HTS	HTS	.610	NPSNM	20	H	
43	66			NDD									HTE	CTE	.610	NBAZC	8	C	
43	66			NDD									HTS	HTS	.610	NPSNM	20	H	
44	66			NDD									HTE	CTE	.610	NBAZC	8	C	
44	66			NDD									HTS	HTS	.610	NPSNM	20	H	
45	66	1.93	63	ADI		6	AV3	4.42					HTE	CTE	.610	NBAZC	8	C	Senior Analyst Review
45	66			NDD									HTS	HTS	.610	NPSNM	20	H	
45	66			NDF		2	AV3	4.42					AV4	AV3	.580	ZPUN4	35	C	
46	66			NDD									HTE	CTE	.610	NBAZC	8	C	
46	66			NDD									HTS	HTS	.610	NPSNM	20	H	
47	66	54.75	187	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	8	C	
47	66			NDD									HTS	HTS	.610	NPSNM	20	H	
48	66	48.97	187	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	8	C	
48	66	2.48	182	DNG		P1	AV4	27.73					HTE	CTE	.610	NBAZC	8	C	
48	66			NDD									HTS	HTS	.610	NPSNM	20	H	
49	66	42.98	186	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	8	C	
49	66	3.23	180	DNG		P1	C01	2.43					HTE	CTE	.610	NBAZC	8	C	
49	66	.91	94	ADI		6	C01	2.79					HTE	CTE	.610	NBAZC	8	C	Senior Analyst Review
49	66			NDD									HTS	HTS	.610	NPSNM	20	H	
49	66			NDF		4	C01	2.79					C01	C01	.610	NPSNM	32	C	Senior Analyst Review
1	67	8.92	180	DNG		P1	H04	-.27					H08	HTE	.610	NBAZC	1	H	
1	67	29.00	180	DNG		P1	H04	.39					H08	HTE	.610	NBAZC	1	H	
1	67			NDD									C14	CTE	.610	SBACS	1	C	
1	67			NDD									HTS	HTS	.610	NPSNM	25	H	
1	67			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review DQM Failed - Bad Coil
1	67																		
1	67			NDD									H08	C14	.580	NPUM4	42	H	
1	67			NDF		4	H04	-.27					H04	H04	.610	NPSNM	46	H	
1	67			NDF		4	H04	.39					H04	H04	.610	NPSNM	46	H	
2	67	2.20	181	DNG		P1	H04	.45					H08	HTE	.610	NBAZC	2	H	
2	67			NDD									C14	CTE	.610	SBACS	2	C	
2	67			NDD									HTS	HTS	.610	NPSNM	26	H	
2	67			NDD									H08	C14	.580	NPUM4	36	H	
2	67			NDF		4	H04	.45					H04	H04	.610	NPSNM	46	H	
3	67			NDD									H08	HTE	.610	NBAZC	1	H	
3	67			NDD									C14	CTE	.610	SBACS	1	C	
3	67			NDD									HTS	HTS	.610	NPSNM	25	H	
3	67			NDD									H08	C14	.580	NPUM4	40	H	
4	67			NDD									H08	HTE	.610	NBAZC	2	H	
4	67			NDD									C14	CTE	.610	SBACS	2	C	
4	67			NDD									HTS	HTS	.610	NPSNM	26	H	
4	67			NDD									H08	C14	.580	NPUM4	41	H	
5	67			NDD									HTE	CTE	.610	NBAZC	13	C	
5	67			NDD									HTS	HTS	.610	NPSNM	26	H	
6	67			NDD									HTE	CTE	.610	NBAZC	14	C	
6	67			NDD									HTS	HTS	.610	NPSNM	26	H	
7	67			NDD									HTE	CTE	.610	NBAZC	15	C	
7	67			NDD									HTS	HTS	.610	NPSNM	26	H	
8	67			NDD									HTE	CTE	.610	NBAZC	16	C	
8	67			NDD									HTS	HTS	.610	NPSNM	26	H	
9	67			NDD									HTE	CTE	.610	NBAZC	15	C	
9	67			NDD									HTS	HTS	.610	NPSNM	26	H	
10	67			NDD									HTE	CTE	.610	NBAZC	16	C	
10	67			NDD									HTS	HTS	.610	NPSNM	26	H	
11	67			NDD									HTE	CTE	.610	NBAZC	15	C	
11	67			NDD									HTS	HTS	.610	NPSNM	26	H	
12	67			NDD									HTE	CTE	.610	NBAZC	16	C	
12	67			NDD									HTS	HTS	.610	NPSNM	26	H	
13	67			NDD									HTE	CTE	.610	NBAZC	15	C	
13	67			NDD									HTS	HTS	.610	NPSNM	26	H	
14	67			NDD									HTE	CTE	.610	NBAZC	16	C	
14	67			NDD									HTS	HTS	.610	NPSNM	26	H	
15	67			NDD									HTE	CTE	.610	NBAZC	17	C	
15	67			NDD									HTS	HTS	.610	NPSNM	26	H	
16	67			NDD									HTE	CTE	.610	NBAZC	18	C	
16	67			NDD									HTS	HTS	.610	NPSNM	26	H	
17	67	4.59	182	DNG		P1	C14	-.14					HTE	CTE	.610	NBAZC	17	C	
17	67			NDD									HTS	HTS	.610	NPSNM	26	H	
18	67			NDD									HTE	CTE	.610	NBAZC	18	C	
18	67			NDD									HTS	HTS	.610	NPSNM	26	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	67			NDD									HTE	CTE	.610	NBAZC	7	C	
19	67			NDD									HTS	HTS	.610	NPSNM	26	H	
20	67	2.03	181	DNG		P1	H08	7.58					HTE	CTE	.610	NBAZC	7	C	
20	67	2.56	181	DNG		P1	AV1	18.82					HTE	CTE	.610	NBAZC	7	C	
20	67			NDD									HTS	HTS	.610	NPSNM	26	H	
21	67			NDD									HTE	CTE	.610	NBAZC	7	C	
21	67			NDD									HTS	HTS	.610	NPSNM	24	H	
22	67			NDD									HTE	CTE	.610	NBAZC	7	C	
22	67			NDD									HTS	HTS	.610	NPSNM	23	H	
23	67	2.10	181	DNG		P1	AV3	2.15					HTE	CTE	.610	NBAZC	7	C	
23	67			NDD									HTS	HTS	.610	NPSNM	19	H	
24	67			NDD									HTE	CTE	.610	NBAZC	7	C	
24	67			NDD									HTS	HTS	.610	NPSNM	19	H	
25	67			NDD									HTE	CTE	.610	NBAZC	7	C	
25	67			NDD									HTS	HTS	.610	NPSNM	19	H	
26	67	3.23	182	DNG		P1	H07	17.74					HTE	CTE	.610	NBAZC	7	C	
26	67			NDD									HTS	HTS	.610	NPSNM	19	H	
27	67			NDD									HTE	CTE	.610	NBAZC	7	C	
27	67			NDD									HTS	HTS	.610	NPSNM	19	H	
28	67			NDD									HTE	CTE	.610	NBAZC	7	C	
28	67			NDD									HTS	HTS	.610	NPSNM	19	H	
29	67			NDD									HTE	CTE	.610	NBAZC	7	C	
29	67			NDD									HTS	HTS	.610	NPSNM	19	H	
30	67			NDD									HTE	CTE	.610	NBAZC	7	C	
30	67			NDD									HTS	HTS	.610	NPSNM	19	H	
31	67			NDD									HTE	CTE	.610	NBAZC	7	C	
31	67			NDD									HTS	HTS	.610	NPSNM	19	H	
32	67			NDD									HTE	CTE	.610	NBAZC	7	C	
32	67			NDD									HTS	HTS	.610	NPSNM	19	H	
33	67			NDD									HTE	CTE	.610	NBAZC	7	C	
33	67			NDD									HTS	HTS	.610	NPSNM	19	H	
34	67			NDD									HTE	CTE	.610	NBAZC	7	C	
34	67			NDD									HTS	HTS	.610	NPSNM	19	H	
35	67			NDD									HTE	CTE	.610	NBAZC	7	C	
35	67			NDD									HTS	HTS	.610	NPSNM	19	H	
36	67			NDD									HTE	CTE	.610	NBAZC	7	C	
36	67			NDD									HTS	HTS	.610	NPSNM	19	H	
37	67			NDD									HTE	CTE	.610	NBAZC	7	C	
37	67			NDD									HTS	HTS	.610	NPSNM	19	H	
38	67	2.46	183	DNG		P1	C13	39.89					HTE	CTE	.610	NBAZC	7	C	
38	67			NDD									HTS	HTS	.610	NPSNM	19	H	
39	67			NDD									HTE	CTE	.610	NBAZC	7	C	
39	67			NDD									HTS	HTS	.610	NPSNM	19	H	
40	67			NDD									HTE	CTE	.610	NBAZC	7	C	
40	67			NDD									HTS	HTS	.610	NPSNM	19	H	
41	67	68.46	5	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	7	C	
41	67			NDD									HTS	HTS	.610	NPSNM	19	H	
42	67	63.56	185	OXP		P1	HTS	.78					HTE	CTE	.610	NBAZC	7	C	
42	67			NDD									HTS	HTS	.610	NPSNM	19	H	
43	67	2.66	183	DNG		P1	HTS	1.06					HTE	CTE	.610	NBAZC	7	C	
43	67	2.53	181	DNG		P1	H01	11.08					HTE	CTE	.610	NBAZC	7	C	
43	67	2.67	183	DNG		P1	H01	17.23					HTE	CTE	.610	NBAZC	7	C	
43	67	2.55	180	DNG		P1	H02	3.54					HTE	CTE	.610	NBAZC	7	C	
43	67	4.23	183	DNG		P1	H02	9.70					HTE	CTE	.610	NBAZC	7	C	
43	67			NDD									HTS	HTS	.610	NPSNM	19	H	
44	67			NDD									HTE	CTE	.610	NBAZC	7	C	
44	67			NDD									HTS	HTS	.610	NPSNM	19	H	
45	67	.15	96	DFI		3	H07	18.14					HTE	CTE	.610	NBAZC	7	C	Senior Analyst Review
45	67			NDD									HTS	HTS	.610	NPSNM	19	H	
45	67			NDF		4	H07	18.14					H07	H08	.610	NPSNM	47	H	
46	67			NDD									HTE	CTE	.610	NBAZC	7	C	
46	67			NDD									HTS	HTS	.610	NPSNM	19	H	
47	67	71.02	6	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	7	C	
47	67			NDD									HTS	HTS	.610	NPSNM	19	H	
48	67	3.21	180	DNG		P1	AV4	28.03					HTE	CTE	.610	NBAZC	7	C	
48	67			NDD									HTS	HTS	.610	NPSNM	19	H	
49	67	53.57	184	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	7	C	
49	67			NDD									HTS	HTS	.610	NPSNM	19	H	
1	68	6.18	181	DNG		P1	H04	-.24					H08	HTE	.610	NBAZC	1	H	
1	68	26.46	179	DNG		P1	H04	.36					H08	HTE	.610	NBAZC	1	H	
1	68			NDD									C14	CTE	.610	SBACS	1	C	
1	68			NDD									HTS	HTS	.610	NPSNM	25	H	
1	68			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	68																		DQM Failed - Bad Coil
1	68			NDD									H08	C14	.580	NPUM4	42	H	
1	68			NDF		4	H04	-.24					H04	H04	.610	NPSNM	46	H	
1	68			NDF		4	H04	.36					H04	H04	.610	NPSNM	46	H	
2	68	2.02	181	DNG		P1	H04	.55					H08	HTE	.610	NBAZC	2	H	
2	68			NDD									C14	CTE	.610	SBACS	2	C	
2	68			NDD									HTS	HTS	.610	NPSNM	26	H	
2	68			NDD									H08	C14	.580	NPUM4	36	H	
2	68			NDF		4	H04	.55					H04	H04	.610	NPSNM	46	H	
3	68			NDD									H08	HTE	.610	NBAZC	1	H	
3	68			NDD									C14	CTE	.610	SBACS	1	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	68			NDD									HTS	HTS	.610	NPSNM	25	H	
3	68			NDD									H08	C14	.580	NPUM4	40	H	
4	68			NDD									H08	HTE	.610	NBAZC	2	H	
4	68			NDD									C14	CTE	.610	SBACS	2	C	
4	68			NDD									HTS	HTS	.610	NPSNM	26	H	
4	68			NDD									H08	C14	.580	NPUM4	41	H	
5	68			NDD									HTE	CTE	.610	NBAZC	13	C	
5	68			NDD									HTS	HTS	.610	NPSNM	25	H	
6	68			NDD									HTE	CTE	.610	NBAZC	14	C	
6	68			NDD									HTS	HTS	.610	NPSNM	25	H	
7	68			NDD									HTE	CTE	.610	NBAZC	15	C	
7	68			NDD									HTS	HTS	.610	NPSNM	25	H	
8	68			NDD									HTE	CTE	.610	NBAZC	16	C	
8	68			NDD									HTS	HTS	.610	NPSNM	25	H	
9	68			NDD									HTE	CTE	.610	NBAZC	15	C	
9	68			NDD									HTS	HTS	.610	NPSNM	25	H	
10	68			NDD									HTE	CTE	.610	NBAZC	16	C	
10	68			NDD									HTS	HTS	.610	NPSNM	25	H	
11	68			NDD									HTE	CTE	.610	NBAZC	15	C	
11	68			NDD									HTS	HTS	.610	NPSNM	25	H	
12	68			NDD									HTE	CTE	.610	NBAZC	16	C	
12	68			NDD									HTS	HTS	.610	NPSNM	25	H	
13	68			NDD									HTE	CTE	.610	NBAZC	15	C	
13	68			NDD									HTS	HTS	.610	NPSNM	25	H	
14	68			NDD									HTE	CTE	.610	NBAZC	16	C	
14	68			NDD									HTS	HTS	.610	NPSNM	25	H	
15	68			NDD									HTE	CTE	.610	NBAZC	17	C	
15	68			NDD									HTS	HTS	.610	NPSNM	25	H	
16	68			NDD									HTE	CTE	.610	NBAZC	18	C	
16	68			NDD									HTS	HTS	.610	NPSNM	25	H	
17	68			NDD									HTE	CTE	.610	NBAZC	17	C	
17	68			NDD									HTS	HTS	.610	NPSNM	25	H	
18	68			NDD									HTE	CTE	.610	NBAZC	18	C	
18	68			NDD									HTS	HTS	.610	NPSNM	25	H	
19	68			NDD									HTE	CTE	.610	NBAZC	8	C	
19	68			NDD									HTS	HTS	.610	NPSNM	25	H	
20	68	.13	107	DFI	3	HTS		21.48					HTE	CTE	.610	NBAZC	8	C	Senior Analyst Review
20	68			NDD									HTS	HTS	.610	NPSNM	25	H	
20	68			RIC	4	HTS		21.48					H02	H02	.610	NPSNM	46	H	
20	68			NDF	4	H02		-6.90					H02	H02	.610	NPSNM	46	H	
20	68			NDF	4	HTS		21.48					HTS	H02	.610	NPSNM	47	H	Accept All Data Failure
21	68			NDD									HTE	CTE	.610	NBAZC	8	C	
21	68			NDD									HTS	HTS	.610	NPSNM	24	H	
22	68			NDD									HTE	CTE	.610	NBAZC	8	C	
22	68			NDD									HTS	HTS	.610	NPSNM	20	H	
23	68			NDD									HTE	CTE	.610	NBAZC	8	C	
23	68			NDD									HTS	HTS	.610	NPSNM	20	H	
24	68			NDD									HTE	CTE	.610	NBAZC	8	C	
24	68			NDD									HTS	HTS	.610	NPSNM	20	H	
25	68			NDD									HTE	CTE	.610	NBAZC	8	C	
25	68			NDD									HTS	HTS	.610	NPSNM	20	H	
26	68			NDD									HTE	CTE	.610	NBAZC	8	C	
26	68			NDD									HTS	HTS	.610	NPSNM	20	H	
27	68			NDD									HTE	CTE	.610	NBAZC	8	C	
27	68			NDD									HTS	HTS	.610	NPSNM	20	H	
28	68			NDD									HTE	CTE	.610	NBAZC	8	C	
28	68			NDD									HTS	HTS	.610	NPSNM	20	H	
29	68			NDD									HTE	CTE	.610	NBAZC	10	C	
29	68			NDD									HTS	HTS	.610	NPSNM	20	H	
30	68			NDD									HTE	CTE	.610	NBAZC	10	C	
30	68			NDD									HTS	HTS	.610	NPSNM	20	H	
31	68			NDD									HTE	CTE	.610	NBAZC	10	C	
31	68			NDD									HTS	HTS	.610	NPSNM	20	H	
32	68			NDD									HTE	CTE	.610	NBAZC	10	C	
32	68			NDD									HTS	HTS	.610	NPSNM	20	H	
33	68			NDD									HTE	CTE	.610	NBAZC	10	C	
33	68			NDD									HTS	HTS	.610	NPSNM	20	H	
34	68			NDD									HTE	CTE	.610	NBAZC	10	C	
34	68			NDD									HTS	HTS	.610	NPSNM	20	H	
35	68			NDD									HTE	CTE	.610	NBAZC	10	C	
35	68			NDD									HTS	HTS	.610	NPSNM	20	H	
36	68			NDD									HTE	CTE	.610	NBAZC	10	C	
36	68			NDD									HTS	HTS	.610	NPSNM	20	H	
37	68			NDD									HTE	CTE	.610	NBAZC	10	C	
37	68			NDD									HTS	HTS	.610	NPSNM	20	H	
38	68			NDD									HTE	CTE	.610	NBAZC	10	C	
38	68			NDD									HTS	HTS	.610	NPSNM	20	H	
39	68			NDD									HTE	CTE	.610	NBAZC	10	C	
39	68			NDD									HTS	HTS	.610	NPSNM	20	H	
40	68			NDD									HTE	CTE	.610	NBAZC	10	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
40	68			NDD									HTS	HTS	.610	NPSNM	20	H	
41	68	48.94	186	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	10	C	
41	68			NDD									HTS	HTS	.610	NPSNM	20	H	
42	68	49.04	187	OXP		P1	HTS	.79					HTE	CTE	.610	NBAZC	10	C	
42	68			NDD									HTS	HTS	.610	NPSNM	20	H	
43	68			NDD									HTE	CTE	.610	NBAZC	10	C	
43	68			NDD									HTS	HTS	.610	NPSNM	20	H	
44	68			NDD									HTE	CTE	.610	NBAZC	10	C	
44	68			NDD									HTS	HTS	.610	NPSNM	20	H	
45	68	51.86	187	OXP		P1	HTS	.77					HTE	CTE	.610	NBAZC	10	C	
45	68	.12	73	PLP		11	HTS	.60					HTS	HTS	.610	NPSNM	20	H	Senior Analyst Review
46	68	41.90	186	OXP		P1	HTS	.82					HTE	CTE	.610	NBAZC	10	C	
46	68	.09	87	PLP		11	HTS	.37					HTS	HTS	.610	NPSNM	20	H	Senior Analyst Review
47	68	53.43	186	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	10	C	
47	68	.16	82	DFI		3	C12	33.53					HTE	CTE	.610	NBAZC	10	C	Senior Analyst Review
47	68			NDD									HTS	HTS	.610	NPSNM	20	H	
47	68			NDF		4	C12	33.53					C12	C13	.610	NPSNM	32	C	Senior Analyst Review
48	68	38.43	187	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	10	C	
48	68			NDD									HTS	HTS	.610	NPSNM	20	H	
49	68			NDD									HTE	CTE	.610	NBAZC	8	C	
49	68			NDD									HTS	HTS	.610	NPSNM	20	H	
1	69	14.66	180	DNG		P1	H04	-.30					H08	HTE	.610	NBAZC	1	H	
1	69	34.43	179	DNG		P1	H04	.42					H08	HTE	.610	NBAZC	1	H	
1	69			NDD									C14	CTE	.610	SBACS	1	C	
1	69			NDD									HTS	HTS	.610	NPSNM	25	H	
1	69			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review DQM Failed - Bad Coil
1	69																		
1	69			NDD									H08	C14	.580	NPUM4	42	H	
1	69			NDF		4	H04	-.30					H04	H04	.610	NPSNM	46	H	
1	69			NDF		4	H04	.42					H04	H04	.610	NPSNM	46	H	
2	69	2.00	181	DNG		P1	H04	.55					H08	HTE	.610	NBAZC	2	H	
2	69			NDD									C14	CTE	.610	SBACS	2	C	
2	69			NDD									HTS	HTS	.610	NPSNM	26	H	
2	69			NDD									H08	C14	.580	NPUM4	36	H	
2	69			NDF		4	H04	.55					H04	H04	.610	NPSNM	46	H	
3	69			NDD									H08	HTE	.610	NBAZC	1	H	
3	69			NDD									C14	CTE	.610	SBACS	1	C	
3	69			NDD									HTS	HTS	.610	NPSNM	25	H	
3	69			NDD									H08	C14	.580	NPUM4	40	H	
4	69			NDD									H08	HTE	.610	NBAZC	2	H	
4	69			NDD									C14	CTE	.610	SBACS	2	C	
4	69			NDD									HTS	HTS	.610	NPSNM	26	H	
4	69			NDD									H08	C14	.580	NPUM4	41	H	
5	69			NDD									HTE	CTE	.610	NBAZC	13	C	
5	69			NDD									HTS	HTS	.610	NPSNM	26	H	
6	69			NDD									HTE	CTE	.610	NBAZC	14	C	
6	69			NDD									HTS	HTS	.610	NPSNM	26	H	
7	69			NDD									HTE	CTE	.610	NBAZC	15	C	
7	69			NDD									HTS	HTS	.610	NPSNM	26	H	
8	69			NDD									HTE	CTE	.610	NBAZC	16	C	
8	69			NDD									HTS	HTS	.610	NPSNM	26	H	
9	69			NDD									HTE	CTE	.610	NBAZC	15	C	
9	69			NDD									HTS	HTS	.610	NPSNM	26	H	
10	69	3.31	5	PVN		P1	HTS	4.49	140.74				HTE	CTE	.610	NBAZC	16	C	Senior Analyst Review
10	69	.72	31	PVN		4	HTS	.00					HTS	HTS	.610	NPSNM	26	H	Senior Analyst Review
10	69			NDF		4	HTS	.00					HTS	HTS	.610	ZPSMB	48	H	
10	69			NDF		3	HTS	.00					HTS	H06	.590	ZGSMB	49	H	
10	69			NDF		3	H02	.11					HTS	H06	.590	ZGSMB	49	H	
10	69			NDF		3	H03	.14					HTS	H06	.590	ZGSMB	49	H	
10	69			NDF		3	H04	.03					HTS	H06	.590	ZGSMB	49	H	
10	69			NDF		3	H05	.25					HTS	H06	.590	ZGSMB	49	H	
10	69			NDF		3	H06	.11					HTS	H06	.590	ZGSMB	49	H	
11	69			NDD									HTE	CTE	.610	NBAZC	15	C	
11	69			NDD									HTS	HTS	.610	NPSNM	26	H	
12	69			NDD									HTE	CTE	.610	NBAZC	16	C	
12	69			NDD									HTS	HTS	.610	NPSNM	26	H	
13	69			NDD									HTE	CTE	.610	NBAZC	15	C	
13	69			NDD									HTS	HTS	.610	NPSNM	26	H	
14	69	35.44	184	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	16	C	
14	69			NDD									HTS	HTS	.610	NPSNM	26	H	
15	69			NDD									HTE	CTE	.610	NBAZC	17	C	
15	69			NDD									HTS	HTS	.610	NPSNM	26	H	
16	69	2.71	183	DNG		P1	C01	16.67					HTE	CTE	.610	NBAZC	18	C	
16	69			NDD									HTS	HTS	.610	NPSNM	26	H	
17	69			NDD									HTE	CTE	.610	NBAZC	17	C	
17	69			NDD									HTS	HTS	.610	NPSNM	26	H	
18	69			NDD									HTE	CTE	.610	NBAZC	18	C	
18	69			NDD									HTS	HTS	.610	NPSNM	26	H	
19	69			NDD									HTE	CTE	.610	NBAZC	7	C	
19	69			NDD									HTS	HTS	.610	NPSNM	26	H	
20	69	2.07	181	DNG		P1	H08	7.79					HTE	CTE	.610	NBAZC	7	C	
20	69	2.45	181	DNG		P1	AV1	18.95					HTE	CTE	.610	NBAZC	7	C	
20	69			NDD									HTS	HTS	.610	NPSNM	26	H	
21	69			NDD									HTE	CTE	.610	NBAZC	7	C	
21	69			NDD									HTS	HTS	.610	NPSNM	24	H	
22	69			NDD									HTE	CTE	.610	NBAZC	7	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
22	69			NDD									HTS	HTS	.610	NPSNM	20	H	
23	69			NDD									HTE	CTE	.610	NBAZC	7	C	
23	69			NDD									HTS	HTS	.610	NPSNM	20	H	
24	69			NDD									HTE	CTE	.610	NBAZC	7	C	
24	69			NDD									HTS	HTS	.610	NPSNM	20	H	
25	69			NDD									HTE	CTE	.610	NBAZC	7	C	
25	69			NDD									HTS	HTS	.610	NPSNM	20	H	
26	69			NDD									HTE	CTE	.610	NBAZC	7	C	
26	69			NDD									HTS	HTS	.610	NPSNM	20	H	
27	69			NDD									HTE	CTE	.610	NBAZC	7	C	
27	69			NDD									HTS	HTS	.610	NPSNM	20	H	
28	69	2.02	182	DNG	P1	AV2		9.22					HTE	CTE	.610	NBAZC	7	C	
28	69			NDD									HTS	HTS	.610	NPSNM	20	H	
29	69			NDD									HTE	CTE	.610	NBAZC	7	C	
29	69			NDD									HTS	HTS	.610	NPSNM	20	H	
30	69			NDD									HTE	CTE	.610	NBAZC	9	C	
30	69			NDD									HTS	HTS	.610	NPSNM	20	H	
31	69			NDD									HTE	CTE	.610	NBAZC	9	C	
31	69			NDD									HTS	HTS	.610	NPSNM	20	H	
32	69			NDD									HTE	CTE	.610	NBAZC	9	C	
32	69			NDD									HTS	HTS	.610	NPSNM	20	H	
33	69			NDD									HTE	CTE	.610	NBAZC	9	C	
33	69			NDD									HTS	HTS	.610	NPSNM	20	H	
34	69			NDD									HTE	CTE	.610	NBAZC	9	C	
34	69			NDD									HTS	HTS	.610	NPSNM	20	H	
35	69			NDD									HTE	CTE	.610	NBAZC	9	C	
35	69			NDD									HTS	HTS	.610	NPSNM	20	H	
36	69			NDD									HTE	CTE	.610	NBAZC	9	C	
36	69			NDD									HTS	HTS	.610	NPSNM	20	H	
37	69			NDD									HTE	CTE	.610	NBAZC	9	C	
37	69			NDD									HTS	HTS	.610	NPSNM	20	H	
38	69			NDD									HTE	CTE	.610	NBAZC	9	C	
38	69			NDD									HTS	HTS	.610	NPSNM	20	H	
39	69			NDD									HTE	CTE	.610	NBAZC	9	C	
39	69			NDD									HTS	HTS	.610	NPSNM	20	H	
40	69			NDD									HTE	CTE	.610	NBAZC	9	C	
40	69			NDD									HTS	HTS	.610	NPSNM	19	H	
41	69			NDD									HTE	CTE	.610	NBAZC	9	C	
41	69			NDD									HTS	HTS	.610	NPSNM	19	H	
42	69			NDD									HTE	CTE	.610	NBAZC	9	C	
42	69			NDD									HTS	HTS	.610	NPSNM	19	H	
43	69			NDD									HTE	CTE	.610	NBAZC	9	C	
43	69			NDD									HTS	HTS	.610	NPSNM	19	H	
44	69			NDD									HTE	CTE	.610	NBAZC	9	C	
44	69			NDD									HTS	HTS	.610	NPSNM	19	H	
47	69	68.74	186	OXP	P1	HTS		.81					HTE	CTE	.610	NBAZC	9	C	
47	69			NDD									HTS	HTS	.610	NPSNM	19	H	
48	69	66.34	188	OXP	P1	HTS		.79					HTE	CTE	.610	NBAZC	9	C	
48	69	2.72	181	DNG	P1	AV4		28.24					HTE	CTE	.610	NBAZC	9	C	
48	69	.13	75	PLP	I1	HTS		.13					HTS	HTS	.610	NPSNM	19	H	Senior Analyst Review
49	69	51.65	185	OXP	P1	HTS		.57					HTE	CTE	.610	NBAZC	9	C	
49	69			NDD									HTS	HTS	.610	NPSNM	19	H	
1	70	12.94	180	DNG	P1	H04		-.27					H08	HTE	.610	NBAZC	1	H	
1	70	42.70	179	DNG	P1	H04		.45					H08	HTE	.610	NBAZC	1	H	
1	70			NDD									C14	CTE	.610	SBACS	1	C	
1	70			NDD									HTS	HTS	.610	NPSNM	25	H	
1	70			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review DQM Failed - Bad Coil
1	70			NDD									H08	C14	.580	NPUM4	42	H	
1	70			NDF		4	H04	-.27					H04	H04	.610	NPSNM	46	H	
1	70			NDF		4	H04	.45					H04	H04	.610	NPSNM	46	H	
2	70			NDD									H08	HTE	.610	NBAZC	2	H	
2	70			NDD									C14	CTE	.610	SBACS	2	C	
2	70			NDD									HTS	HTS	.610	NPSNM	26	H	
2	70			NDD									H08	C14	.580	NPUM4	36	H	
3	70	5.27	180	DNG	P1	H06		41.88					H08	HTE	.610	NBAZC	1	H	
3	70			NDD									C14	CTE	.610	SBACS	1	C	
3	70			NDD									HTS	HTS	.610	NPSNM	25	H	
3	70			NDD									H08	C14	.580	NPUM4	40	H	
3	70			NDF		4	H07	-2.12					H07	H07	.610	NPSNM	46	H	
4	70			NDD									H08	HTE	.610	NBAZC	2	H	
4	70			NDD									C14	CTE	.610	SBACS	2	C	
4	70			NDD									HTS	HTS	.610	NPSNM	26	H	
4	70			NDD									H08	C14	.580	NPUM4	41	H	
5	70			NDD									HTE	CTE	.610	NBAZC	13	C	
5	70			NDD									HTS	HTS	.610	NPSNM	25	H	
6	70			NDD									HTE	CTE	.610	NBAZC	14	C	
6	70			NDD									HTS	HTS	.610	NPSNM	25	H	
7	70			NDD									HTE	CTE	.610	NBAZC	15	C	
7	70			NDD									HTS	HTS	.610	NPSNM	25	H	
8	70			NDD									HTE	CTE	.610	NBAZC	16	C	
8	70			NDD									HTS	HTS	.610	NPSNM	25	H	
9	70			NDD									HTE	CTE	.610	NBAZC	15	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
9	70			NDD									HTS	HTS	.610	NPSNM	25	H	
10	70			NDD									HTE	CTE	.610	NBAZC	16	C	
10	70			NDD									HTS	HTS	.610	NPSNM	25	H	
11	70			NDD									HTE	CTE	.610	NBAZC	15	C	
11	70			NDD									HTS	HTS	.610	NPSNM	25	H	
12	70			NDD									HTE	CTE	.610	NBAZC	16	C	
12	70			NDD									HTS	HTS	.610	NPSNM	25	H	
13	70			NDD									HTE	CTE	.610	NBAZC	15	C	
13	70			NDD									HTS	HTS	.610	NPSNM	25	H	
14	70			NDD									HTE	CTE	.610	NBAZC	16	C	
14	70			NDD									HTS	HTS	.610	NPSNM	25	H	
15	70			NDD									HTE	CTE	.610	NBAZC	17	C	
15	70			NDD									HTS	HTS	.610	NPSNM	25	H	
16	70			NDD									HTE	CTE	.610	NBAZC	18	C	
16	70			NDD									HTS	HTS	.610	NPSNM	25	H	
17	70			NDD									HTE	CTE	.610	NBAZC	17	C	
17	70			NDD									HTS	HTS	.610	NPSNM	25	H	
18	70			NDD									HTE	CTE	.610	NBAZC	18	C	
18	70			NDD									HTS	HTS	.610	NPSNM	25	H	
19	70			NDD									HTE	CTE	.610	NBAZC	10	C	
19	70			NDD									HTS	HTS	.610	NPSNM	25	H	
20	70	2.15	182	DNG	P1	AV3		3.03					HTE	CTE	.610	NBAZC	10	C	
20	70			NDD									HTS	HTS	.610	NPSNM	25	H	
21	70			NDD									HTE	CTE	.610	NBAZC	10	C	
21	70			NDD									HTS	HTS	.610	NPSNM	24	H	
22	70			NDD									HTE	CTE	.610	NBAZC	10	C	
22	70			NDD									HTS	HTS	.610	NPSNM	23	H	
23	70			NDD									HTE	CTE	.610	NBAZC	10	C	
23	70			NDD									HTS	HTS	.610	NPSNM	19	H	
24	70			NDD									HTE	CTE	.610	NBAZC	10	C	
24	70			NDD									HTS	HTS	.610	NPSNM	19	H	
25	70			NDD									HTE	CTE	.610	NBAZC	10	C	
25	70			NDD									HTS	HTS	.610	NPSNM	19	H	
26	70			NDD									HTE	CTE	.610	NBAZC	10	C	
26	70			NDD									HTS	HTS	.610	NPSNM	19	H	
27	70			NDD									HTE	CTE	.610	NBAZC	10	C	
27	70			NDD									HTS	HTS	.610	NPSNM	19	H	
28	70			NDD									HTE	CTE	.610	NBAZC	10	C	
28	70			NDD									HTS	HTS	.610	NPSNM	19	H	
29	70			NDD									HTE	CTE	.610	NBAZC	10	C	
29	70			NDD									HTS	HTS	.610	NPSNM	19	H	
30	70			NDD									HTE	CTE	.610	NBAZC	10	C	
30	70			NDD									HTS	HTS	.610	NPSNM	19	H	
31	70			NDD									HTE	CTE	.610	NBAZC	10	C	
31	70			NDD									HTS	HTS	.610	NPSNM	19	H	
32	70	3.34	185	DNG	P1	C11		16.85					HTE	CTE	.610	NBAZC	10	C	
32	70			NDD									HTS	HTS	.610	NPSNM	19	H	
33	70			NDD									HTE	CTE	.610	NBAZC	10	C	
33	70			NDD									HTS	HTS	.610	NPSNM	19	H	
34	70			NDD									HTE	CTE	.610	NBAZC	10	C	
34	70			NDD									HTS	HTS	.610	NPSNM	19	H	
35	70			NDD									HTE	CTE	.610	NBAZC	10	C	
35	70			NDD									HTS	HTS	.610	NPSNM	19	H	
36	70			NDD									HTE	CTE	.610	NBAZC	10	C	
36	70			NDD									HTS	HTS	.610	NPSNM	19	H	
37	70			NDD									HTE	CTE	.610	NBAZC	10	C	
37	70			NDD									HTS	HTS	.610	NPSNM	19	H	
38	70			NDD									HTE	CTE	.610	NBAZC	10	C	
38	70			NDD									HTS	HTS	.610	NPSNM	19	H	
39	70			NDD									HTE	CTE	.610	NBAZC	10	C	
39	70			NDD									HTS	HTS	.610	NPSNM	20	H	
40	70			NDD									HTE	CTE	.610	NBAZC	10	C	
40	70			NDD									HTS	HTS	.610	NPSNM	20	H	
41	70			NDD									HTE	CTE	.610	NBAZC	10	C	
41	70			NDD									HTS	HTS	.610	NPSNM	20	H	
42	70			NDD									HTE	CTE	.610	NBAZC	10	C	
42	70			NDD									HTS	HTS	.610	NPSNM	20	H	
43	70			NDD									HTE	CTE	.610	NBAZC	10	C	
43	70			NDD									HTS	HTS	.610	NPSNM	20	H	
44	70	2.42	183	DNG	P1	H01		9.22					HTE	CTE	.610	NBAZC	10	C	
44	70	3.14	184	DNG	P1	H01		15.32					HTE	CTE	.610	NBAZC	10	C	
44	70	2.24	183	DNG	P1	H02		1.62					HTE	CTE	.610	NBAZC	10	C	
44	70	4.52	183	DNG	P1	H04		9.56					HTE	CTE	.610	NBAZC	10	C	
44	70	6.52	185	DNG	P1	H04		20.69					HTE	CTE	.610	NBAZC	10	C	
44	70			NDD									HTS	HTS	.610	NPSNM	20	H	
44	70			NDF	4	H04		9.56					H04	H05	.610	NPSNM	47	H	
44	70			NDF	4	H04		20.69					H04	H05	.610	NPSNM	47	H	
47	70	57.18	187	OXP	P1	HTS		.76					HTE	CTE	.610	NBAZC	10	C	
47	70			NDD									HTS	HTS	.610	NPSNM	20	H	
48	70	2.46	181	DNG	P1	AV4		28.07					HTE	CTE	.610	NBAZC	10	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
48	70			NDD									HTS	HTS	.610	NPSNM	20	H	
49	70	39.69	186	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	10	C	
49	70			NDD									HTS	HTS	.610	NPSNM	20	H	
1	71	8.60	180	DNG		P1	H04	-.30					H08	HTE	.610	NBAZC	1	H	
1	71	31.16	179	DNG		P1	H04	.39					H08	HTE	.610	NBAZC	1	H	
1	71			NDD									C14	CTE	.610	SBACS	1	C	
1	71			NDD									HTS	HTS	.610	NPSNM	25	H	
1	71			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	71																		DQM Failed - Bad Coil
1	71			NDD									H08	C14	.580	NPUM4	42	H	
1	71			NDF		4	H04	-.30					H04	H04	.610	NPSNM	46	H	
1	71			NDF		4	H04	.39					H04	H04	.610	NPSNM	46	H	
2	71			NDD									H08	HTE	.610	NBAZC	2	H	
2	71			NDD									C14	CTE	.610	SBACS	2	C	
2	71			NDD									HTS	HTS	.610	NPSNM	26	H	
2	71			NDD									H08	C14	.580	NPUM4	36	H	
3	71			NDD									H08	HTE	.610	NBAZC	1	H	
3	71			NDD									C14	CTE	.610	SBACS	1	C	
3	71			NDD									HTS	HTS	.610	NPSNM	25	H	
3	71			NDD									H08	C14	.580	NPUM4	40	H	
4	71			NDD									H08	HTE	.610	NBAZC	2	H	
4	71			NDD									C14	CTE	.610	SBACS	2	C	
4	71			NDD									HTS	HTS	.610	NPSNM	26	H	
4	71			NDD									H08	C14	.580	NPUM4	41	H	
5	71			NDD									HTE	CTE	.610	NBAZC	13	C	
5	71			NDD									HTS	HTS	.610	NPSNM	26	H	
6	71	3.84	181	DNG		P1	C09	5.57					HTE	CTE	.610	NBAZC	14	C	
6	71			NDD									HTS	HTS	.610	NPSNM	26	H	
7	71			NDD									HTE	CTE	.610	NBAZC	15	C	
7	71			NDD									HTS	HTS	.610	NPSNM	26	H	
8	71			NDD									HTE	CTE	.610	NBAZC	16	C	
8	71			NDD									HTS	HTS	.610	NPSNM	26	H	
9	71			NDD									HTE	CTE	.610	NBAZC	15	C	
9	71			NDD									HTS	HTS	.610	NPSNM	26	H	
10	71			NDD									HTE	CTE	.610	NBAZC	16	C	
10	71			NDD									HTS	HTS	.610	NPSNM	26	H	
11	71			NDD									HTE	CTE	.610	NBAZC	15	C	
11	71			NDD									HTS	HTS	.610	NPSNM	26	H	
12	71			NDD									HTE	CTE	.610	NBAZC	16	C	
12	71			NDD									HTS	HTS	.610	NPSNM	26	H	
13	71			NDD									HTE	CTE	.610	NBAZC	15	C	
13	71			NDD									HTS	HTS	.610	NPSNM	26	H	
14	71			NDD									HTE	CTE	.610	NBAZC	16	C	
14	71			NDD									HTS	HTS	.610	NPSNM	26	H	
15	71			NDD									HTE	CTE	.610	NBAZC	17	C	
15	71			NDD									HTS	HTS	.610	NPSNM	26	H	
16	71			NDD									HTE	CTE	.610	NBAZC	18	C	
16	71			NDD									HTS	HTS	.610	NPSNM	26	H	
17	71			NDD									HTE	CTE	.610	NBAZC	17	C	
17	71			NDD									HTS	HTS	.610	NPSNM	26	H	
18	71			NDD									HTE	CTE	.610	NBAZC	18	C	
18	71			NDD									HTS	HTS	.610	NPSNM	26	H	
19	71			NDD									HTE	CTE	.610	NBAZC	9	C	
19	71			NDD									HTS	HTS	.610	NPSNM	26	H	
20	71	2.18	181	DNG		P1	AV1	18.63					HTE	CTE	.610	NBAZC	9	C	
20	71			NDD									HTS	HTS	.610	NPSNM	26	H	
21	71			NDD									HTE	CTE	.610	NBAZC	9	C	
21	71			NDD									HTS	HTS	.610	NPSNM	24	H	
22	71			NDD									HTE	CTE	.610	NBAZC	9	C	
22	71			NDD									HTS	HTS	.610	NPSNM	20	H	
23	71	.19	81	DFI		3	H06	22.64					HTE	CTE	.610	NBAZC	9	C	Senior Analyst Review
23	71	.15	92	DFI		3	C10	17.06					HTE	CTE	.610	NBAZC	9	C	Senior Analyst Review
23	71			NDD									HTS	HTS	.610	NPSNM	20	H	
23	71			NDF		4	C10	17.06					C10	C11	.610	NPSNM	32	C	
23	71			NDF		4	H06	22.64					H06	H07	.610	NPSNM	46	H	Senior Analyst Review
24	71	2.82	182	DNG		P1	C11	9.49					HTE	CTE	.610	NBAZC	9	C	
24	71			NDD									HTS	HTS	.610	NPSNM	20	H	
25	71			NDD									HTE	CTE	.610	NBAZC	9	C	
25	71			NDD									HTS	HTS	.610	NPSNM	20	H	
26	71			NDD									HTE	CTE	.610	NBAZC	9	C	
26	71			NDD									HTS	HTS	.610	NPSNM	20	H	
27	71			NDD									HTE	CTE	.610	NBAZC	9	C	
27	71			NDD									HTS	HTS	.610	NPSNM	20	H	
28	71			NDD									HTE	CTE	.610	NBAZC	9	C	
28	71			NDD									HTS	HTS	.610	NPSNM	20	H	
29	71			NDD									HTE	CTE	.610	NBAZC	9	C	
29	71			NDD									HTS	HTS	.610	NPSNM	20	H	
30	71			NDD									HTE	CTE	.610	NBAZC	9	C	
30	71			NDD									HTS	HTS	.610	NPSNM	20	H	
31	71			NDD									HTE	CTE	.610	NBAZC	9	C	
31	71			NDD									HTS	HTS	.610	NPSNM	20	H	
32	71			NDD									HTE	CTE	.610	NBAZC	9	C	
32	71			NDD									HTS	HTS	.610	NPSNM	20	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
33	71			NDD									HTE	CTE	.610	NBAZC	9	C	
33	71			NDD									HTS	HTS	.610	NPSNM	20	H	
34	71			NDD									HTE	CTE	.610	NBAZC	9	C	
34	71			NDD									HTS	HTS	.610	NPSNM	20	H	
35	71			NDD									HTE	CTE	.610	NBAZC	9	C	
35	71			NDD									HTS	HTS	.610	NPSNM	20	H	
36	71			NDD									HTE	CTE	.610	NBAZC	9	C	
36	71			NDD									HTS	HTS	.610	NPSNM	20	H	
37	71	7.72	11	PVN		P1	H06	30.13					HTE	CTE	.610	NBAZC	9	C	Senior Analyst Review
37	71			NDD									HTS	HTS	.610	NPSNM	20	H	
37	71			NDF		3	H06	30.13					H06	H07	.590	ZGSMB	49	H	
38	71			NDD									HTE	CTE	.610	NBAZC	9	C	
38	71			NDD									HTS	HTS	.610	NPSNM	20	H	
39	71	5.17	14	PVN		P1	H03	38.59					HTE	CTE	.610	NBAZC	9	C	Senior Analyst Review
39	71	7.09	12	PVN		P1	H04	10.26					HTE	CTE	.610	NBAZC	9	C	Senior Analyst Review
39	71	2.07	183	DNG		P1	AV1	-1.07					HTE	CTE	.610	NBAZC	9	C	
39	71	2.16	183	DNG		P1	AV2	8.58					HTE	CTE	.610	NBAZC	9	C	
39	71			NDD									HTS	HTS	.610	NPSNM	20	H	
39	71			NDF		3	H03	38.59					H03	H05	.590	ZGSMB	49	H	
39	71			NDF		3	H04	10.26					H03	H05	.590	ZGSMB	49	H	
40	71			NDD									HTE	CTE	.610	NBAZC	9	C	
40	71			NDD									HTS	HTS	.610	NPSNM	20	H	
41	71			NDD									HTE	CTE	.610	NBAZC	9	C	
41	71			NDD									HTS	HTS	.610	NPSNM	20	H	
42	71			NDD									HTE	CTE	.610	NBAZC	9	C	
42	71			NDD									HTS	HTS	.610	NPSNM	20	H	
43	71	64.64	186	OXP		P1	HTS	.77					HTE	CTE	.610	NBAZC	9	C	
43	71			NDD									HTS	HTS	.610	NPSNM	20	H	
44	71			NDD									HTE	CTE	.610	NBAZC	9	C	
44	71			NDD									HTS	HTS	.610	NPSNM	20	H	
45	71			NDD									HTE	CTE	.610	NBAZC	9	C	
45	71			NDD									HTS	HTS	.610	NPSNM	20	H	
46	71			NDD									HTE	CTE	.610	NBAZC	9	C	
46	71			NDD									HTS	HTS	.610	NPSNM	20	H	
47	71			NDD									HTE	CTE	.610	NBAZC	9	C	
47	71			NDD									HTS	HTS	.610	NPSNM	20	H	
48	71	67.60	187	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	9	C	
48	71	3.22	181	DNG		P1	AV4	28.31					HTE	CTE	.610	NBAZC	9	C	
48	71			NDD									HTS	HTS	.610	NPSNM	20	H	
49	71			NDD									HTE	CTE	.610	NBAZC	9	C	
49	71			NDD									HTS	HTS	.610	NPSNM	20	H	
1	72	12.58	180	DNG		P1	H04	.45					H08	HTE	.610	NBAZC	1	H	
1	72			NDD									C14	CTE	.610	SBACS	1	C	
1	72			NDD									HTS	HTS	.610	NPSNM	25	H	
1	72			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	72																		DOM Failed - Bad Coil
1	72			NDD									H08	C14	.580	NPUM4	42	H	
1	72			NDF		4	H04	.45					H04	H04	.610	NPSNM	46	H	
2	72			NDD									H08	HTE	.610	NBAZC	2	H	
2	72			NDD									C14	CTE	.610	SBACS	2	C	
2	72			NDD									HTS	HTS	.610	NPSNM	26	H	
2	72			NDD									H08	C14	.580	NPUM4	36	H	
3	72			NDD									H08	HTE	.610	NBAZC	1	H	
3	72			NDD									C14	CTE	.610	SBACS	1	C	
3	72			NDD									HTS	HTS	.610	NPSNM	25	H	
3	72			NDD									H08	C14	.580	NPUM4	40	H	
4	72			NDD									H08	HTE	.610	NBAZC	2	H	
4	72			NDD									C14	CTE	.610	SBACS	2	C	
4	72			NDD									HTS	HTS	.610	NPSNM	26	H	
4	72			NDD									H08	C14	.580	NPUM4	41	H	
5	72	2.49	180	DNG		P1	H04	10.31					HTE	CTE	.610	NBAZC	13	C	
5	72	3.54	181	DNG		P1	C12	37.59					HTE	CTE	.610	NBAZC	13	C	
5	72			NDD									HTS	HTS	.610	NPSNM	25	H	
6	72			NDD									HTE	CTE	.610	NBAZC	14	C	
6	72			NDD									HTS	HTS	.610	NPSNM	25	H	
7	72	2.05	181	DNG		P1	H06	25.24					HTE	CTE	.610	NBAZC	15	C	
7	72			NDD									HTS	HTS	.610	NPSNM	25	H	
8	72			NDD									HTE	CTE	.610	NBAZC	16	C	
8	72			NDD									HTS	HTS	.610	NPSNM	25	H	
9	72			NDD									HTE	CTE	.610	NBAZC	15	C	
9	72			NDD									HTS	HTS	.610	NPSNM	25	H	
10	72			NDD									HTE	CTE	.610	NBAZC	16	C	
10	72			NDD									HTS	HTS	.610	NPSNM	25	H	
11	72			NDD									HTE	CTE	.610	NBAZC	15	C	
11	72			NDD									HTS	HTS	.610	NPSNM	25	H	
12	72			NDD									HTE	CTE	.610	NBAZC	16	C	
12	72			NDD									HTS	HTS	.610	NPSNM	25	H	
13	72			NDD									HTE	CTE	.610	NBAZC	15	C	
13	72			NDD									HTS	HTS	.610	NPSNM	25	H	
14	72			NDD									HTE	CTE	.610	NBAZC	16	C	
14	72			NDD									HTS	HTS	.610	NPSNM	25	H	
15	72			NDD									HTE	CTE	.610	NBAZC	17	C	
15	72			NDD									HTS	HTS	.610	NPSNM	25	H	
16	72			NDD									HTE	CTE	.610	NBAZC	18	C	
16	72			NDD									HTS	HTS	.610	NPSNM	25	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
17	72			NDD									HTE	CTE	.610	NBAZC	17	C	
17	72			NDD									HTS	HTS	.610	NPSNM	25	H	
18	72	3.06	186	DNG	P1	H05		17.68					HTE	CTE	.610	NBAZC	18	C	
18	72			NDD									HTS	HTS	.610	NPSNM	25	H	
19	72			NDD									HTE	CTE	.610	NBAZC	10	C	
19	72			NDD									HTS	HTS	.610	NPSNM	25	H	
20	72			NDD									HTE	CTE	.610	NBAZC	10	C	
20	72			NDD									HTS	HTS	.610	NPSNM	25	H	
21	72			NDD									HTE	CTE	.610	NBAZC	10	C	
21	72			NDD									HTS	HTS	.610	NPSNM	24	H	
22	72			NDD									HTE	CTE	.610	NBAZC	10	C	
22	72			NDD									HTS	HTS	.610	NPSNM	23	H	
23	72			NDD									HTE	CTE	.610	NBAZC	10	C	
23	72			NDD									HTS	HTS	.610	NPSNM	19	H	
24	72			NDD									HTE	CTE	.610	NBAZC	10	C	
24	72			NDD									HTS	HTS	.610	NPSNM	19	H	
25	72			NDD									HTE	CTE	.610	NBAZC	10	C	
25	72			NDD									HTS	HTS	.610	NPSNM	19	H	
26	72			NDD									HTE	CTE	.610	NBAZC	10	C	
26	72			NDD									HTS	HTS	.610	NPSNM	19	H	
27	72			NDD									HTE	CTE	.610	NBAZC	10	C	
27	72			NDD									HTS	HTS	.610	NPSNM	19	H	
28	72			NDD									HTE	CTE	.610	NBAZC	10	C	
28	72			NDD									HTS	HTS	.610	NPSNM	19	H	
29	72			NDD									HTE	CTE	.610	NBAZC	10	C	
29	72			NDD									HTS	HTS	.610	NPSNM	19	H	
30	72			NDD									HTE	CTE	.610	NBAZC	10	C	
30	72			NDD									HTS	HTS	.610	NPSNM	19	H	
31	72			NDD									HTE	CTE	.610	NBAZC	10	C	
31	72			NDD									HTS	HTS	.610	NPSNM	19	H	
32	72			NDD									HTE	CTE	.610	NBAZC	10	C	
32	72			NDD									HTS	HTS	.610	NPSNM	19	H	
33	72			NDD									HTE	CTE	.610	NBAZC	10	C	
33	72			NDD									HTS	HTS	.610	NPSNM	19	H	
34	72			NDD									HTE	CTE	.610	NBAZC	10	C	
34	72			NDD									HTS	HTS	.610	NPSNM	19	H	Senior Analyst Review
35	72			NDD									HTE	CTE	.610	NBAZC	10	C	
35	72			NDD									HTS	HTS	.610	NPSNM	19	H	
36	72	2.92	180	DNG	P1	C11		34.28					HTE	CTE	.610	NBAZC	10	C	
36	72	2.08	181	DNG	P1	C09		2.63					HTE	CTE	.610	NBAZC	10	C	
36	72	2.25	180	DNG	P1	C08		6.79					HTE	CTE	.610	NBAZC	10	C	
36	72	3.20	183	DNG	P1	C01		8.18					HTE	CTE	.610	NBAZC	10	C	
36	72			NDD									HTS	HTS	.610	NPSNM	19	H	
37	72			NDD									HTE	CTE	.610	NBAZC	10	C	
37	72			NDD									HTS	HTS	.610	NPSNM	19	H	
38	72			NDD									HTE	CTE	.610	NBAZC	10	C	
38	72			NDD									HTS	HTS	.610	NPSNM	19	H	
39	72			NDD									HTE	CTE	.610	NBAZC	10	C	
39	72			NDD									HTS	HTS	.610	NPSNM	19	H	
40	72			NDD									HTE	CTE	.610	NBAZC	10	C	
40	72			NDD									HTS	HTS	.610	NPSNM	19	H	
41	72			NDD									HTE	CTE	.610	NBAZC	10	C	
41	72			NDD									HTS	HTS	.610	NPSNM	19	H	
42	72			NDD									HTE	CTE	.610	NBAZC	10	C	
42	72			NDD									HTS	HTS	.610	NPSNM	19	H	
43	72			NDD									HTE	CTE	.610	NBAZC	10	C	
43	72			NDD									HTS	HTS	.610	NPSNM	19	H	
44	72			NDD									HTE	CTE	.610	NBAZC	10	C	
44	72			NDD									HTS	HTS	.610	NPSNM	19	H	
45	72			NDD									HTE	CTE	.610	NBAZC	10	C	
45	72			NDD									HTS	HTS	.610	NPSNM	19	H	
46	72			NDD									HTE	CTE	.610	NBAZC	10	C	
46	72			NDD									HTS	HTS	.610	NPSNM	19	H	
47	72	49.01	186	DXP	P1	HTS		.82					HTE	CTE	.610	NBAZC	10	C	
47	72			NDD									HTS	HTS	.610	NPSNM	19	H	
48	72			NDD									HTE	CTE	.610	NBAZC	10	C	
48	72			NDD									HTS	HTS	.610	NPSNM	19	H	
49	72			NDD									HTE	CTE	.610	NBAZC	10	C	
49	72			NDD									HTS	HTS	.610	NPSNM	19	H	
1	73	5.89	179	DNG	P1	H04		.54					H08	HTE	.610	NBAZC	1	H	
1	73			NDD									C14	CTE	.610	SBACS	1	C	
1	73			NDD									HTS	HTS	.610	NPSNM	25	H	
1	73			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	73																		DOM Failed - Bad Coil
1	73			NDD									H08	C14	.580	NPUM4	42	H	
1	73			NDF		4	H04	.54					H04	H04	.610	NPSNM	46	H	
2	73			NDD									H08	HTE	.610	NBAZC	2	H	
2	73			NDD									C14	CTE	.610	SBACS	2	C	
2	73			NDD									HTS	HTS	.610	NPSNM	26	H	
2	73			NDD									H08	C14	.580	NPUM4	36	H	
3	73			NDD									H08	HTE	.610	NBAZC	1	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	73			NDD									C14	CTE	.610	SBACS	1	C	
3	73			NDD									HTS	HTS	.610	NPSNM	25	H	
3	73			NDD									H08	C14	.580	NPUM4	40	H	
4	73			NDD									H08	HTE	.610	NBAZC	2	H	
4	73			NDD									C14	CTE	.610	SBACS	2	C	
4	73			NDD									HTS	HTS	.610	NPSNM	26	H	
4	73			NDD									H08	C14	.580	NPUM4	41	H	
5	73			NDD									HTE	CTE	.610	NBAZC	13	C	
5	73			NDD									HTS	HTS	.610	NPSNM	28	H	
6	73			NDD									HTE	CTE	.610	NBAZC	14	C	
6	73			NDD									HTS	HTS	.610	NPSNM	28	H	
7	73			NDD									HTE	CTE	.610	NBAZC	15	C	
7	73			NDD									HTS	HTS	.610	NPSNM	28	H	
8	73			NDD									HTE	CTE	.610	NBAZC	16	C	
8	73			NDD									HTS	HTS	.610	NPSNM	28	H	
9	73			NDD									HTE	CTE	.610	NBAZC	15	C	
9	73			NDD									HTS	HTS	.610	NPSNM	28	H	
10	73			NDD									HTE	CTE	.610	NBAZC	16	C	
10	73			NDD									HTS	HTS	.610	NPSNM	28	H	
11	73			NDD									HTE	CTE	.610	NBAZC	15	C	
11	73			NDD									HTS	HTS	.610	NPSNM	28	H	
12	73			NDD									HTE	CTE	.610	NBAZC	16	C	
12	73			NDD									HTS	HTS	.610	NPSNM	28	H	
13	73			NDD									HTE	CTE	.610	NBAZC	15	C	
13	73			NDD									HTS	HTS	.610	NPSNM	28	H	
14	73	58.15	5	OXP	P1	HTS		.56					HTE	CTE	.610	NBAZC	16	C	
14	73			NDD									HTS	HTS	.610	NPSNM	28	H	
15	73			NDD									HTE	CTE	.610	NBAZC	17	C	
15	73			NDD									HTS	HTS	.610	NPSNM	28	H	
16	73			NDD									HTE	CTE	.610	NBAZC	16	C	
16	73			NDD									HTS	HTS	.610	NPSNM	28	H	
17	73			NDD									HTE	CTE	.610	NBAZC	17	C	
17	73			NDD									HTS	HTS	.610	NPSNM	28	H	
18	73			NDD									HTE	CTE	.610	NBAZC	18	C	
18	73			NDD									HTS	HTS	.610	NPSNM	28	H	
19	73			NDD									HTE	CTE	.610	NBAZC	9	C	
19	73			NDD									HTS	HTS	.610	NPSNM	28	H	
20	73	2.09	182	DNG	P1	AV1		18.98					HTE	CTE	.610	NBAZC	9	C	
20	73			NDD									HTS	HTS	.610	NPSNM	28	H	
21	73	.12	126	DFI		3	C13	24.74					HTE	CTE	.610	NBAZC	9	C	Senior Analyst Review
21	73			NDD									HTS	HTS	.610	NPSNM	24	H	
21	73			NDF		4	C13	24.74					C13	C14	.610	NPSNM	32	C	
22	73			NDD									HTE	CTE	.610	NBAZC	9	C	
22	73			NDD									HTS	HTS	.610	NPSNM	20	H	
23	73			NDD									HTE	CTE	.610	NBAZC	9	C	
23	73			NDD									HTS	HTS	.610	NPSNM	20	H	
24	73			NDD									HTE	CTE	.610	NBAZC	9	C	
24	73			NDD									HTS	HTS	.610	NPSNM	20	H	
25	73			NDD									HTE	CTE	.610	NBAZC	9	C	
25	73			NDD									HTS	HTS	.610	NPSNM	20	H	
26	73			NDD									HTE	CTE	.610	NBAZC	9	C	
26	73			NDD									HTS	HTS	.610	NPSNM	20	H	
27	73			NDD									HTE	CTE	.610	NBAZC	9	C	
27	73			NDD									HTS	HTS	.610	NPSNM	20	H	
28	73			NDD									HTE	CTE	.610	NBAZC	9	C	
28	73			NDD									HTS	HTS	.610	NPSNM	20	H	
29	73			NDD									HTE	CTE	.610	NBAZC	9	C	
29	73			NDD									HTS	HTS	.610	NPSNM	20	H	
30	73			NDD									HTE	CTE	.610	NBAZC	9	C	
30	73			NDD									HTS	HTS	.610	NPSNM	20	H	
31	73			NDD									HTE	CTE	.610	NBAZC	9	C	
31	73			NDD									HTS	HTS	.610	NPSNM	20	H	
32	73			NDD									HTE	CTE	.610	NBAZC	9	C	
32	73			NDD									HTS	HTS	.610	NPSNM	20	H	
33	73	5.07	182	DNG	P1	H01		11.79					HTE	CTE	.610	NBAZC	9	C	
33	73	9.26	182	DNG	P1	H01		12.54					HTE	CTE	.610	NBAZC	9	C	
33	73			NDD									HTS	HTS	.610	NPSNM	20	H	
33	73			NDF		4	H01	11.79					H01	H02	.610	NPSNM	46	H	
33	73			NDF		4	H01	12.54					H01	H02	.610	NPSNM	46	H	
34	73			NDD									HTE	CTE	.610	NBAZC	9	C	
34	73			NDD									HTS	HTS	.610	NPSNM	20	H	
35	73	2.15	183	DNG	P1	C13		26.37					HTE	CTE	.610	NBAZC	9	C	
35	73			NDD									HTS	HTS	.610	NPSNM	20	H	
36	73			NDD									HTE	CTE	.610	NBAZC	9	C	
36	73			NDD									HTS	HTS	.610	NPSNM	20	H	
37	73			NDD									HTE	CTE	.610	NBAZC	9	C	
37	73			NDD									HTS	HTS	.610	NPSNM	20	H	
38	73			NDD									HTE	CTE	.610	NBAZC	9	C	
38	73			NDD									HTS	HTS	.610	NPSNM	20	H	
39	73			NDD									HTE	CTE	.610	NBAZC	9	C	
39	73			NDD									HTS	HTS	.610	NPSNM	20	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
40	73			NDD									HTE	CTE	.610	NBAZC	9	C	
40	73			NDD									HTS	HTS	.610	NPSNM	20	H	
41	73			NDD									HTE	CTE	.610	NBAZC	9	C	
41	73			NDD									HTS	HTS	.610	NPSNM	20	H	
42	73			NDD									HTE	CTE	.610	NBAZC	9	C	
42	73			NDD									HTS	HTS	.610	NPSNM	20	H	
43	73			NDD									HTE	CTE	.610	NBAZC	9	C	
43	73			NDD									HTS	HTS	.610	NPSNM	20	H	
44	73			NDD									HTE	CTE	.610	NBAZC	9	C	
44	73			NDD									HTS	HTS	.610	NPSNM	20	H	
45	73			NDD									HTE	CTE	.610	NBAZC	9	C	
45	73			NDD									HTS	HTS	.610	NPSNM	20	H	
46	73			NDD									HTE	CTE	.610	NBAZC	9	C	
46	73			NDD									HTS	HTS	.610	NPSNM	20	H	
47	73	49.33	185	OXP		P1	HTS	.55					HTE	CTE	.610	NBAZC	9	C	
47	73			NDD									HTS	HTS	.610	NPSNM	20	H	
48	73			NDD									HTE	CTE	.610	NBAZC	9	C	
48	73			NDD									HTS	HTS	.610	NPSNM	20	H	
49	73			NDD									HTE	CTE	.610	NBAZC	9	C	
49	73			NDD									HTS	HTS	.610	NPSNM	20	H	
1	74			NDD									H08	HTE	.610	NBAZC	1	H	
1	74			NDD									C14	CTE	.610	SBACS	1	C	
1	74			NDD									HTS	HTS	.610	NPSNM	25	H	
1	74			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	74																		DOM Failed - Bad Coil
1	74			NDD									H08	C14	.580	NPUM4	42	H	
2	74			NDD									H08	HTE	.610	NBAZC	2	H	
2	74			NDD									C14	CTE	.610	SBACS	2	C	
2	74			NDD									HTS	HTS	.610	NPSNM	26	H	
2	74			NDD									H08	C14	.580	NPUM4	36	H	
3	74			NDD									H08	HTE	.610	NBAZC	1	H	
3	74			NDD									C14	CTE	.610	SBACS	1	C	
3	74			NDD									HTS	HTS	.610	NPSNM	25	H	
3	74			NDD									H08	C14	.580	NPUM4	40	H	
4	74			NDD									H08	HTE	.610	NBAZC	2	H	
4	74			NDD									C14	CTE	.610	SBACS	2	C	
4	74			NDD									HTS	HTS	.610	NPSNM	26	H	
4	74			NDD									H08	C14	.580	NPUM4	41	H	
5	74			NDD									HTE	CTE	.610	NBAZC	13	C	
5	74			NDD									HTS	HTS	.610	NPSNM	27	H	
6	74			NDD									HTE	CTE	.610	NBAZC	14	C	
6	74			NDD									HTS	HTS	.610	NPSNM	27	H	
7	74			NDD									HTE	CTE	.610	NBAZC	15	C	
7	74			NDD									HTS	HTS	.610	NPSNM	27	H	
8	74			NDD									HTE	CTE	.610	NBAZC	16	C	
8	74			NDD									HTS	HTS	.610	NPSNM	27	H	
9	74			NDD									HTE	CTE	.610	NBAZC	15	C	
9	74			NDD									HTS	HTS	.610	NPSNM	27	H	
10	74			NDD									HTE	CTE	.610	NBAZC	16	C	
10	74			NDD									HTS	HTS	.610	NPSNM	27	H	
11	74			NDD									HTE	CTE	.610	NBAZC	15	C	
11	74			NDD									HTS	HTS	.610	NPSNM	27	H	
12	74			NDD									HTE	CTE	.610	NBAZC	16	C	
12	74			NDD									HTS	HTS	.610	NPSNM	27	H	
13	74			NDD									HTE	CTE	.610	NBAZC	15	C	
13	74			NDD									HTS	HTS	.610	NPSNM	27	H	
14	74			NDD									HTE	CTE	.610	NBAZC	16	C	
14	74			NDD									HTS	HTS	.610	NPSNM	27	H	
15	74	1.44	76	MBM		6	C07	5.10					HTE	CTE	.610	NBAZC	15	C	
15	74			NDD									HTS	HTS	.610	NPSNM	27	H	
16	74	3.20	185	DNG		P1	H02	1.00					HTE	CTE	.610	NBAZC	16	C	
16	74	2.68	185	DNG		P1	H05	.83					HTE	CTE	.610	NBAZC	16	C	
16	74			NDD									HTS	HTS	.610	NPSNM	27	H	
16	74			NDF		4	H02	1.00					H02	H02	.610	NPSNM	46	H	Accept All Data Failure
16	74			NDF		4	H05	.83					H05	H05	.610	NPSNM	46	H	
17	74			NDD									HTE	CTE	.610	NBAZC	17	C	
17	74			NDD									HTS	HTS	.610	NPSNM	27	H	
18	74			NDD									HTE	CTE	.610	NBAZC	18	C	
18	74			NDD									HTS	HTS	.610	NPSNM	27	H	
19	74			NDD									HTE	CTE	.610	NBAZC	10	C	
19	74			NDD									HTS	HTS	.610	NPSNM	27	H	
20	74			NDD									HTE	CTE	.610	NBAZC	10	C	
20	74			NDD									HTS	HTS	.610	NPSNM	27	H	
21	74			NDD									HTE	CTE	.610	NBAZC	10	C	
21	74			NDD									HTS	HTS	.610	NPSNM	24	H	
22	74			NDD									HTE	CTE	.610	NBAZC	10	C	
22	74			NDD									HTS	HTS	.610	NPSNM	23	H	
23	74			NDD									HTE	CTE	.610	NBAZC	10	C	
23	74			NDD									HTS	HTS	.610	NPSNM	19	H	
24	74			NDD									HTE	CTE	.610	NBAZC	10	C	
24	74			NDD									HTS	HTS	.610	NPSNM	19	H	
25	74			NDD									HTE	CTE	.610	NBAZC	10	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
25	74			NDD									HTS	HTS	.610	NPSNM	19	H	
26	74			NDD									HTE	CTE	.610	NBAZC	10	C	
26	74			NDD									HTS	HTS	.610	NPSNM	19	H	
27	74			NDD									HTE	CTE	.610	NBAZC	10	C	
27	74			NDD									HTS	HTS	.610	NPSNM	19	H	
28	74	.13	127	DFI		3	H04	23.98					HTE	CTE	.610	NBAZC	10	C	Senior Analyst Review
28	74	.16	99	DFI		3	C12	27.98					HTE	CTE	.610	NBAZC	10	C	Senior Analyst Review
28	74			NDD									HTS	HTS	.610	NPSNM	19	H	
28	74			NDF		4	C12	27.98					C12	C13	.610	NPSNM	32	C	Senior Analyst Review
28	74			NDF		4	H04	23.98					H04	H05	.610	NPSNM	46	H	
29	74			NDD									HTE	CTE	.610	NBAZC	10	C	
29	74			NDD									HTS	HTS	.610	NPSNM	19	H	
30	74			NDD									HTE	CTE	.610	NBAZC	10	C	
30	74			NDD									HTS	HTS	.610	NPSNM	19	H	
31	74			NDD									HTE	CTE	.610	NBAZC	10	C	
31	74			NDD									HTS	HTS	.610	NPSNM	19	H	
32	74			NDD									HTE	CTE	.610	NBAZC	10	C	
32	74			NDD									HTS	HTS	.610	NPSNM	19	H	
33	74	3.76	183	DNG		P1	H07	36.47					HTE	CTE	.610	NBAZC	10	C	
33	74	2.68	180	DNG		P1	C04	.69					HTE	CTE	.610	NBAZC	10	C	
33	74			NDD									HTS	HTS	.610	NPSNM	19	H	
34	74			NDD									HTE	CTE	.610	NBAZC	10	C	
34	74			NDD									HTS	HTS	.610	NPSNM	19	H	
35	74			NDD									HTE	CTE	.610	NBAZC	10	C	
35	74			NDD									HTS	HTS	.610	NPSNM	19	H	
36	74			NDD									HTE	CTE	.610	NBAZC	10	C	
36	74			NDD									HTS	HTS	.610	NPSNM	19	H	
37	74			NDD									HTE	CTE	.610	NBAZC	10	C	
37	74			NDD									HTS	HTS	.610	NPSNM	19	H	
38	74			NDD									HTE	CTE	.610	NBAZC	10	C	
38	74			NDD									HTS	HTS	.610	NPSNM	19	H	
39	74			NDD									HTE	CTE	.610	NBAZC	10	C	
39	74			NDD									HTS	HTS	.610	NPSNM	19	H	
40	74			NDD									HTE	CTE	.610	NBAZC	10	C	
40	74			NDD									HTS	HTS	.610	NPSNM	19	H	
41	74			NDD									HTE	CTE	.610	NBAZC	10	C	
41	74			NDD									HTS	HTS	.610	NPSNM	19	H	
42	74			NDD									HTE	CTE	.610	NBAZC	10	C	
42	74			NDD									HTS	HTS	.610	NPSNM	19	H	
43	74			NDD									HTE	CTE	.610	NBAZC	10	C	
43	74			NDD									HTS	HTS	.610	NPSNM	19	H	
44	74			NDD									HTE	CTE	.610	NBAZC	10	C	
44	74			NDD									HTS	HTS	.610	NPSNM	19	H	
45	74			NDD									HTE	CTE	.610	NBAZC	10	C	
45	74			NDD									HTS	HTS	.610	NPSNM	19	H	
46	74			NDD									HTE	CTE	.610	NBAZC	10	C	
46	74			NDD									HTS	HTS	.610	NPSNM	19	H	
47	74			NDD									HTE	CTE	.610	NBAZC	10	C	
47	74			NDD									HTS	HTS	.610	NPSNM	19	H	
48	74	2.26	181	DNG		P1	AV4	28.41					HTE	CTE	.610	NBAZC	10	C	
48	74			NDD									HTS	HTS	.610	NPSNM	19	H	
49	74	37.04	186	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	10	C	
49	74	4.02	183	DNG		P1	H06	24.57					HTE	CTE	.610	NBAZC	10	C	
49	74	.27	67	PLP		11	HTS	.65					HTS	HTS	.610	NPSNM	19	H	Senior Analyst Review
1	75			NDD									H08	HTE	.610	NBAZC	1	H	
1	75			NDD									C14	CTE	.610	SBACS	1	C	
1	75			NDD									HTS	HTS	.610	NPSNM	25	H	
1	75			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	75																		DOM Failed - Bad Coil
1	75			NDD									H08	C14	.580	NPUM4	42	H	
2	75			NDD									H08	HTE	.610	NBAZC	2	H	
2	75			NDD									C14	CTE	.610	SBACS	2	C	
2	75			NDD									HTS	HTS	.610	NPSNM	26	H	
2	75			NDD									H08	C14	.580	NPUM4	36	H	
3	75			NDD									H08	HTE	.610	NBAZC	1	H	
3	75			NDD									C14	CTE	.610	SBACS	1	C	
3	75			NDD									HTS	HTS	.610	NPSNM	25	H	
3	75			NDD									H08	C14	.580	NPUM4	40	H	
4	75			NDD									H08	HTE	.610	NBAZC	2	H	
4	75			NDD									C14	CTE	.610	SBACS	2	C	
4	75			NDD									HTS	HTS	.610	NPSNM	26	H	
4	75			NDD									H08	C14	.580	NPUM4	41	H	
5	75			NDD									HTE	CTE	.610	NBAZC	13	C	
5	75			NDD									HTS	HTS	.610	NPSNM	28	H	
6	75			NDD									HTE	CTE	.610	NBAZC	14	C	
6	75			NDD									HTS	HTS	.610	NPSNM	28	H	
7	75			NDD									HTE	CTE	.610	NBAZC	13	C	
7	75			NDD									HTS	HTS	.610	NPSNM	28	H	
8	75			NDD									HTE	CTE	.610	NBAZC	16	C	
8	75			NDD									HTS	HTS	.610	NPSNM	28	H	
9	75			NDD									HTE	CTE	.610	NBAZC	15	C	
9	75			NDD									HTS	HTS	.610	NPSNM	28	H	
10	75			NDD									HTE	CTE	.610	NBAZC	16	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
10	75			NDD									HTS	HTS	.610	NPSNM	28	H	
11	75			NDD									HTE	CTE	.610	NBAZC	15	C	
11	75			NDD									HTS	HTS	.610	NPSNM	28	H	
12	75			NDD									HTE	CTE	.610	NBAZC	16	C	
12	75			NDD									HTS	HTS	.610	NPSNM	28	H	
13	75			NDD									HTE	CTE	.610	NBAZC	15	C	
13	75			NDD									HTS	HTS	.610	NPSNM	28	H	
14	75			NDD									HTE	CTE	.610	NBAZC	16	C	
14	75			NDD									HTS	HTS	.610	NPSNM	28	H	
15	75			NDD									HTE	CTE	.610	NBAZC	15	C	
15	75			NDD									HTS	HTS	.610	NPSNM	28	H	
16	75	3.04	184	DNG	P1	H02		1.49					HTE	CTE	.610	NBAZC	16	C	
16	75			NDD									HTS	HTS	.610	NPSNM	28	H	
17	75			NDD									HTE	CTE	.610	NBAZC	17	C	
17	75			NDD									HTS	HTS	.610	NPSNM	28	H	
18	75			NDD									HTE	CTE	.610	NBAZC	18	C	
18	75			NDD									HTS	HTS	.610	NPSNM	28	H	
19	75			NDD									HTE	CTE	.610	NBAZC	9	C	
19	75			NDD									HTS	HTS	.610	NPSNM	28	H	
20	75	2.17	182	DNG	P1	AV1		19.14					HTE	CTE	.610	NBAZC	9	C	
20	75			NDD									HTS	HTS	.610	NPSNM	28	H	
21	75			NDD									HTE	CTE	.610	NBAZC	9	C	
21	75			NDD									HTS	HTS	.610	NPSNM	24	H	
22	75	6.44	12	PVN	P1	H06		22.99					HTE	CTE	.610	NBAZC	9	C	Senior Analyst Review
22	75			NDD									HTS	HTS	.610	NPSNM	23	H	
22	75			NDF	3	H06		22.99					H06	H07	.590	ZGSMB	49	H	Accept All Data Failure
23	75			NDD									HTE	CTE	.610	NBAZC	9	C	
23	75			NDD									HTS	HTS	.610	NPSNM	20	H	
24	75			NDD									HTE	CTE	.610	NBAZC	9	C	
24	75			NDD									HTS	HTS	.610	NPSNM	20	H	
25	75			NDD									HTE	CTE	.610	NBAZC	9	C	
25	75			NDD									HTS	HTS	.610	NPSNM	20	H	
26	75			NDD									HTE	CTE	.610	NBAZC	9	C	
26	75			NDD									HTS	HTS	.610	NPSNM	20	H	
27	75			NDD									HTE	CTE	.610	NBAZC	9	C	
27	75			NDD									HTS	HTS	.610	NPSNM	20	H	
28	75			NDD									HTE	CTE	.610	NBAZC	9	C	
28	75			NDD									HTS	HTS	.610	NPSNM	20	H	
29	75			NDD									HTE	CTE	.610	NBAZC	9	C	
29	75			NDD									HTS	HTS	.610	NPSNM	20	H	
30	75			NDD									HTE	CTE	.610	NBAZC	9	C	
30	75			NDD									HTS	HTS	.610	NPSNM	20	H	
31	75			NDD									HTE	CTE	.610	NBAZC	9	C	
31	75			NDD									HTS	HTS	.610	NPSNM	20	H	
32	75			NDD									HTE	CTE	.610	NBAZC	9	C	
32	75			NDD									HTS	HTS	.610	NPSNM	20	H	
33	75			NDD									HTE	CTE	.610	NBAZC	9	C	
33	75			NDD									HTS	HTS	.610	NPSNM	20	H	
34	75			NDD									HTE	CTE	.610	NBAZC	9	C	
34	75			NDD									HTS	HTS	.610	NPSNM	20	H	
35	75			NDD									HTE	CTE	.610	NBAZC	9	C	
35	75			NDD									HTS	HTS	.610	NPSNM	20	H	
36	75			NDD									HTE	CTE	.610	NBAZC	9	C	
36	75			NDD									HTS	HTS	.610	NPSNM	20	H	
37	75	10.31	12	PVN	P1	H05		35.39					HTE	CTE	.610	NBAZC	9	C	Senior Analyst Review
37	75			NDD									HTS	HTS	.610	NPSNM	20	H	
37	75			NDF	3	H05		35.39					H05	H06	.590	ZGSMB	49	H	
38	75			NDD									HTE	CTE	.610	NBAZC	9	C	
38	75			NDD									HTS	HTS	.610	NPSNM	20	H	
39	75			NDD									HTE	CTE	.610	NBAZC	9	C	
39	75			NDD									HTS	HTS	.610	NPSNM	20	H	
40	75			NDD									HTE	CTE	.610	NBAZC	9	C	
40	75			NDD									HTS	HTS	.610	NPSNM	20	H	
41	75			NDD									HTE	CTE	.610	NBAZC	9	C	
41	75			NDD									HTS	HTS	.610	NPSNM	20	H	
42	75			NDD									HTE	CTE	.610	NBAZC	9	C	
42	75			NDD									HTS	HTS	.610	NPSNM	20	H	
43	75			NDD									HTE	CTE	.610	NBAZC	9	C	
43	75			NDD									HTS	HTS	.610	NPSNM	20	H	
44	75	2.39	185	DNG	P1	C13		12.71					HTE	CTE	.610	NBAZC	9	C	
44	75			NDD									HTS	HTS	.610	NPSNM	20	H	
45	75			NDD									HTE	CTE	.610	NBAZC	9	C	
45	75			NDD									HTS	HTS	.610	NPSNM	20	H	
46	75			NDD									HTE	CTE	.610	NBAZC	9	C	
46	75			NDD									HTS	HTS	.610	NPSNM	20	H	
47	75	48.82	186	OXP	P1	HTS		.60					HTE	CTE	.610	NBAZC	9	C	
47	75			NDD									HTS	HTS	.610	NPSNM	20	H	
48	75			NDD									HTE	CTE	.610	NBAZC	9	C	
48	75			NDD									HTS	HTS	.610	NPSNM	20	H	
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
49	75	51.10	186	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	9	C	
49	75	.39	69	PLP		11	HTS	.11					HTS	HTS	.610	NPSNM	20	H	Senior Analyst Review
49	75	.30	70	PLP		11	HTS	.62					HTS	HTS	.610	NPSNM	20	H	Senior Analyst Review
1	76			NDD									H08	HTE	.610	NBAZC	1	H	
1	76			NDD									C14	CTE	.610	SBACS	1	C	
1	76			NDD									HTS	HTS	.610	NPSNM	25	H	
1	76			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	76																		DQM Failed - Bad Coil
1	76			NDD									H08	C14	.580	NPUM4	42	H	
2	76			NDD									H08	HTE	.610	NBAZC	2	H	
2	76			NDD									C14	CTE	.610	SBACS	2	C	
2	76			NDD									HTS	HTS	.610	NPSNM	26	H	
2	76			NDD									H08	C14	.580	NPUM4	36	H	
3	76			NDD									H08	HTE	.610	NBAZC	1	H	
3	76			NDD									C14	CTE	.610	SBACS	1	C	
3	76			NDD									HTS	HTS	.610	NPSNM	25	H	
3	76			NDD									H08	C14	.580	NPUM4	40	H	
4	76			NDD									H08	HTE	.610	NBAZC	2	H	
4	76			NDD									C14	CTE	.610	SBACS	2	C	
4	76			NDD									HTS	HTS	.610	NPSNM	26	H	
4	76			NDD									H08	C14	.580	NPUM4	41	H	
5	76			NDD									HTE	CTE	.610	NBAZC	13	C	
5	76			NDD									HTS	HTS	.610	NPSNM	27	H	
6	76			NDD									HTE	CTE	.610	NBAZC	14	C	
6	76			NDD									HTS	HTS	.610	NPSNM	27	H	
7	76			NDD									HTE	CTE	.610	NBAZC	15	C	
7	76			NDD									HTS	HTS	.610	NPSNM	27	H	
8	76			NDD									HTE	CTE	.610	NBAZC	16	C	
8	76			NDD									HTS	HTS	.610	NPSNM	27	H	
9	76			NDD									HTE	CTE	.610	NBAZC	15	C	
9	76			NDD									HTS	HTS	.610	NPSNM	27	H	
10	76			NDD									HTE	CTE	.610	NBAZC	16	C	
10	76			NDD									HTS	HTS	.610	NPSNM	27	H	
11	76			NDD									HTE	CTE	.610	NBAZC	15	C	
11	76			NDD									HTS	HTS	.610	NPSNM	27	H	
12	76			NDD									HTE	CTE	.610	NBAZC	16	C	
12	76			NDD									HTS	HTS	.610	NPSNM	27	H	
13	76			NDD									HTE	CTE	.610	NBAZC	15	C	
13	76			NDD									HTS	HTS	.610	NPSNM	27	H	
14	76			NDD									HTE	CTE	.610	NBAZC	16	C	
14	76			NDD									HTS	HTS	.610	NPSNM	27	H	
15	76			NDD									HTE	CTE	.610	NBAZC	15	C	
15	76			NDD									HTS	HTS	.610	NPSNM	27	H	
16	76			NDD									HTE	CTE	.610	NBAZC	16	C	
16	76			NDD									HTS	HTS	.610	NPSNM	27	H	
17	76			NDD									HTE	CTE	.610	NBAZC	17	C	
17	76			NDD									HTS	HTS	.610	NPSNM	27	H	
18	76			NDD									HTE	CTE	.610	NBAZC	18	C	
18	76			NDD									HTS	HTS	.610	NPSNM	27	H	
19	76			NDD									HTE	CTE	.610	NBAZC	10	C	
19	76			NDD									HTS	HTS	.610	NPSNM	27	H	
20	76			NDD									HTE	CTE	.610	NBAZC	10	C	
20	76			NDD									HTS	HTS	.610	NPSNM	27	H	
21	76			NDD									HTE	CTE	.610	NBAZC	10	C	
21	76			NDD									HTS	HTS	.610	NPSNM	24	H	
22	76			NDD									HTE	CTE	.610	NBAZC	10	C	
22	76			NDD									HTS	HTS	.610	NPSNM	23	H	
23	76			NDD									HTE	CTE	.610	NBAZC	10	C	
23	76			NDD									HTS	HTS	.610	NPSNM	23	H	
24	76			NDD									HTE	CTE	.610	NBAZC	10	C	
24	76			NDD									HTS	HTS	.610	NPSNM	19	H	
25	76			NDD									HTE	CTE	.610	NBAZC	10	C	
25	76			NDD									HTS	HTS	.610	NPSNM	19	H	
26	76			NDD									HTE	CTE	.610	NBAZC	10	C	
26	76			NDD									HTS	HTS	.610	NPSNM	19	H	
27	76			NDD									HTE	CTE	.610	NBAZC	10	C	
27	76			NDD									HTS	HTS	.610	NPSNM	19	H	
28	76			NDD									HTE	CTE	.610	NBAZC	10	C	
28	76			NDD									HTS	HTS	.610	NPSNM	19	H	
29	76			NDD									HTE	CTE	.610	NBAZC	10	C	
29	76			NDD									HTS	HTS	.610	NPSNM	19	H	
30	76			NDD									HTE	CTE	.610	NBAZC	10	C	
30	76			NDD									HTS	HTS	.610	NPSNM	19	H	
31	76			NDD									HTE	CTE	.610	NBAZC	10	C	
31	76			NDD									HTS	HTS	.610	NPSNM	19	H	
32	76			NDD									HTE	CTE	.610	NBAZC	10	C	
32	76			NDD									HTS	HTS	.610	NPSNM	19	H	
33	76			NDD									HTE	CTE	.610	NBAZC	10	C	
33	76			NDD									HTS	HTS	.610	NPSNM	19	H	
34	76			NDD									HTE	CTE	.610	NBAZC	10	C	
34	76			NDD									HTS	HTS	.610	NPSNM	19	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
35	76			NDD									HTE	CTE	.610	NBAZC	10	C	
35	76			NDD									HTS	HTS	.610	NPSNM	19	H	
36	76			NDD									HTE	CTE	.610	NBAZC	10	C	
36	76			NDD									HTS	HTS	.610	NPSNM	19	H	
37	76			NDD									HTE	CTE	.610	NBAZC	10	C	
37	76			NDD									HTS	HTS	.610	NPSNM	19	H	
38	76			NDD									HTE	CTE	.610	NBAZC	10	C	
38	76			NDD									HTS	HTS	.610	NPSNM	19	H	
39	76			NDD									HTE	CTE	.610	NBAZC	10	C	
39	76			NDD									HTS	HTS	.610	NPSNM	19	H	
40	76			NDD									HTE	CTE	.610	NBAZC	10	C	
40	76			NDD									HTS	HTS	.610	NPSNM	19	H	
41	76	6.53	12	PVN	P1	H04		1.80					HTE	CTE	.610	NBAZC	10	C	Senior Analyst Review
41	76			NDD									HTS	HTS	.610	NPSNM	19	H	
41	76			NDF		3	H04	1.80					H04	H04	.590	ZGSMB	49	H	
42	76			NDD									HTE	CTE	.610	NBAZC	10	C	
42	76			NDD									HTS	HTS	.610	NPSNM	19	H	
43	76			NDD									HTE	CTE	.610	NBAZC	10	C	
43	76			NDD									HTS	HTS	.610	NPSNM	19	H	
44	76			NDD									HTE	CTE	.610	NBAZC	10	C	
44	76			NDD									HTS	HTS	.610	NPSNM	19	H	
45	76			NDD									HTE	CTE	.610	NBAZC	10	C	
45	76			NDD									HTS	HTS	.610	NPSNM	19	H	
46	76	3.05	182	DNG	P1	H07		15.45					HTE	CTE	.610	NBAZC	10	C	
46	76	2.20	182	DNG	P1	C13		4.96					HTE	CTE	.610	NBAZC	10	C	
46	76			NDD									HTS	HTS	.610	NPSNM	19	H	
47	76	2.02	183	DNG	P1	H06		35.39					HTE	CTE	.610	NBAZC	10	C	
47	76			NDD									HTS	HTS	.610	NPSNM	19	H	
48	76	41.15	186	OXP	P1	HTS		.76					HTE	CTE	.610	NBAZC	10	C	
48	76	2.63	180	DNG	P1	AV4		28.42					HTE	CTE	.610	NBAZC	10	C	
48	76			NDD									HTS	HTS	.610	NPSNM	19	H	
49	76			NDD									HTE	CTE	.610	NBAZC	10	C	
49	76			NDD									HTS	HTS	.610	NPSNM	19	H	
1	77			NDD									H08	HTE	.610	NBAZC	1	H	
1	77			NDD									C14	CTE	.610	SBACS	1	C	
1	77			NDD									HTS	HTS	.610	NPSNM	25	H	
1	77			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	77																		DOM Failed - Bad Coil
1	77			NDD									H08	C14	.580	NPUM4	42	H	
2	77	5.40	179	DNG	P1	H07		39.06					H08	HTE	.610	NBAZC	2	H	
2	77			NDD									C14	CTE	.610	SBACS	2	C	
2	77			NDD									HTS	HTS	.610	NPSNM	26	H	
2	77			NDD									H08	C14	.580	NPUM4	36	H	
2	77			NDF		4	H07	39.06					H07	H08	.610	NPSNM	46	H	
3	77			NDD									H08	HTE	.610	NBAZC	1	H	
3	77			NDD									C14	CTE	.610	SBACS	1	C	
3	77			NDD									HTS	HTS	.610	NPSNM	25	H	
3	77			NDD									H08	C14	.580	NPUM4	40	H	
4	77			NDD									H08	HTE	.610	NBAZC	2	H	
4	77			NDD									C14	CTE	.610	SBACS	2	C	
4	77			NDD									HTS	HTS	.610	NPSNM	26	H	
4	77			NDD									H08	C14	.580	NPUM4	41	H	
5	77			NDD									HTE	CTE	.610	NBAZC	13	C	
5	77			NDD									HTS	HTS	.610	NPSNM	28	H	
6	77			NDD									HTE	CTE	.610	NBAZC	14	C	
6	77			NDD									HTS	HTS	.610	NPSNM	28	H	
7	77			NDD									HTE	CTE	.610	NBAZC	15	C	
7	77			NDD									HTS	HTS	.610	NPSNM	28	H	
8	77			NDD									HTE	CTE	.610	NBAZC	16	C	
8	77			NDD									HTS	HTS	.610	NPSNM	28	H	
9	77			NDD									HTE	CTE	.610	NBAZC	15	C	
9	77			NDD									HTS	HTS	.610	NPSNM	28	H	
10	77			NDD									HTE	CTE	.610	NBAZC	16	C	
10	77			NDD									HTS	HTS	.610	NPSNM	28	H	
11	77			NDD									HTE	CTE	.610	NBAZC	15	C	
11	77			NDD									HTS	HTS	.610	NPSNM	28	H	
12	77			NDD									HTE	CTE	.610	NBAZC	16	C	
12	77			NDD									HTS	HTS	.610	NPSNM	28	H	
13	77			NDD									HTE	CTE	.610	NBAZC	15	C	
13	77			NDD									HTS	HTS	.610	NPSNM	28	H	
14	77			NDD									HTE	CTE	.610	NBAZC	16	C	
14	77			NDD									HTS	HTS	.610	NPSNM	28	H	
15	77	2.65	182	DNG	P1	C04		2.45					HTE	CTE	.610	NBAZC	15	C	
15	77			NDD									HTS	HTS	.610	NPSNM	28	H	
16	77			NDD									HTE	CTE	.610	NBAZC	16	C	
16	77			NDD									HTS	HTS	.610	NPSNM	28	H	
17	77			NDD									HTE	CTE	.610	NBAZC	17	C	
17	77			NDD									HTS	HTS	.610	NPSNM	28	H	
18	77			NDD									HTE	CTE	.610	NBAZC	18	C	
18	77			RBD									HTS	HTS	.610	NPSNM	28	H	DOM Failed - Excessive Noise
18	77			NDD									HTS	HTS	.610	NPSNM	31	H	
19	77			NDD									HTE	CTE	.610	NBAZC	11	C	
19	77			NDD									HTS	HTS	.610	NPSNM	28	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
20	77	2.01	182	DNG		P1	H08	7.81					HTE	CTE	.610	NBAZC	9	C	
20	77	2.27	181	DNG		P1	AV1	19.06					HTE	CTE	.610	NBAZC	9	C	
20	77			NDD									HTS	HTS	.610	NPSNM	28	H	
21	77			NDD									HTE	CTE	.610	NBAZC	9	C	
21	77			NDD									HTS	HTS	.610	NPSNM	24	H	
22	77	39.15	185	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	9	C	
22	77			NDD									HTS	HTS	.610	NPSNM	22	H	
23	77	2.20	183	DNG		P1	AV3	1.96					HTE	CTE	.610	NBAZC	9	C	
23	77			NDD									HTS	HTS	.610	NPSNM	22	H	
24	77			NDD									HTE	CTE	.610	NBAZC	9	C	
24	77			NDD									HTS	HTS	.610	NPSNM	22	H	
25	77			NDD									HTE	CTE	.610	NBAZC	9	C	
25	77			NDD									HTS	HTS	.610	NPSNM	22	H	
26	77	.18	90	DFI		3	H04	11.48					HTE	CTE	.610	NBAZC	9	C	Senior Analyst Review
26	77			NDD									HTS	HTS	.610	NPSNM	22	H	
26	77			NDF		4	H04	11.48					H04	H05	.610	NPSNM	46	H	
27	77			NDD									HTE	CTE	.610	NBAZC	9	C	
27	77			NDD									HTS	HTS	.610	NPSNM	22	H	
28	77			NDD									HTE	CTE	.610	NBAZC	9	C	
28	77			NDD									HTS	HTS	.610	NPSNM	22	H	
29	77			NDD									HTE	CTE	.610	NBAZC	9	C	
29	77			NDD									HTS	HTS	.610	NPSNM	22	H	
30	77			NDD									HTE	CTE	.610	NBAZC	9	C	
30	77			NDD									HTS	HTS	.610	NPSNM	22	H	
31	77			NDD									HTE	CTE	.610	NBAZC	9	C	
31	77			NDD									HTS	HTS	.610	NPSNM	22	H	
32	77			NDD									HTE	CTE	.610	NBAZC	9	C	
32	77			NDD									HTS	HTS	.610	NPSNM	22	H	
33	77			NDD									HTE	CTE	.610	NBAZC	9	C	
33	77			NDD									HTS	HTS	.610	NPSNM	22	H	
34	77			NDD									HTE	CTE	.610	NBAZC	9	C	
34	77			NDD									HTS	HTS	.610	NPSNM	22	H	
35	77			NDD									HTE	CTE	.610	NBAZC	9	C	
35	77			NDD									HTS	HTS	.610	NPSNM	22	H	
36	77			NDD									HTE	CTE	.610	NBAZC	9	C	
36	77			NDD									HTS	HTS	.610	NPSNM	22	H	
37	77	2.68	180	DNG		P1	H03	20.30					HTE	CTE	.610	NBAZC	9	C	
37	77	2.30	181	DNG		P1	H04	.95					HTE	CTE	.610	NBAZC	9	C	
37	77			NDD									HTS	HTS	.610	NPSNM	22	H	
37	77			NDF		4	H04	.95					H04	H04	.610	NPSNM	46	H	
38	77			NDD									HTE	CTE	.610	NBAZC	9	C	
38	77			NDD									HTS	HTS	.610	NPSNM	22	H	
39	77			NDD									HTE	CTE	.610	NBAZC	9	C	
39	77			NDD									HTS	HTS	.610	NPSNM	22	H	
40	77			NDD									HTE	CTE	.610	NBAZC	9	C	
40	77			NDD									HTS	HTS	.610	NPSNM	22	H	
41	77			NDD									HTE	CTE	.610	NBAZC	9	C	
41	77			NDD									HTS	HTS	.610	NPSNM	22	H	
42	77			NDD									HTE	CTE	.610	NBAZC	9	C	
42	77			NDD									HTS	HTS	.610	NPSNM	22	H	
43	77			NDD									HTE	CTE	.610	NBAZC	9	C	
43	77			NDD									HTS	HTS	.610	NPSNM	22	H	
44	77			NDD									HTE	CTE	.610	NBAZC	9	C	
44	77			NDD									HTS	HTS	.610	NPSNM	22	H	
45	77			NDD									HTE	CTE	.610	NBAZC	9	C	
45	77			NDD									HTS	HTS	.610	NPSNM	22	H	
46	77			NDD									HTE	CTE	.610	NBAZC	9	C	
46	77	.20	65	PLP		11	HTS	.08					HTS	HTS	.610	NPSNM	22	H	Senior Analyst Review
47	77	4.77	183	DNG		P1	H07	36.44					HTE	CTE	.610	NBAZC	9	C	
47	77	6.91	182	DNG		P1	H07	37.22					HTE	CTE	.610	NBAZC	9	C	
47	77			NDD									HTS	HTS	.610	NPSNM	22	H	
47	77			NDF		4	H07	36.44					H07	H08	.610	NPSNM	47	H	
47	77			NDF		4	H07	37.22					H07	H08	.610	NPSNM	47	H	
48	77			NDD									HTE	CTE	.610	NBAZC	9	C	
48	77			NDD									HTS	HTS	.610	NPSNM	22	H	
49	77	51.98	186	OXP		P1	HTS	.53					HTE	CTE	.610	NBAZC	9	C	
49	77			NDD									HTS	HTS	.610	NPSNM	21	H	
1	78			NDD									H08	HTE	.610	NBAZC	1	H	
1	78			NDD									C14	CTE	.610	SBACS	1	C	
1	78			NDD									HTS	HTS	.610	NPSNM	25	H	
1	78			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	78																		DQM Failed - Bad Coil
1	78			NDD									H08	C14	.580	NPUM4	42	H	
2	78			NDD									H08	HTE	.610	NBAZC	2	H	
2	78			NDD									C14	CTE	.610	SBACS	2	C	
2	78			NDD									HTS	HTS	.610	NPSNM	26	H	
2	78			NDD									H08	C14	.580	NPUM4	36	H	
3	78			NDD									H08	HTE	.610	NBAZC	1	H	
3	78			NDD									C14	CTE	.610	SBACS	1	C	
3	78			NDD									HTS	HTS	.610	NPSNM	25	H	
3	78			NDD									H08	C14	.580	NPUM4	40	H	
4	78			NDD									H08	HTE	.610	NBAZC	2	H	
4	78			NDD									C14	CTE	.610	SBACS	2	C	
4	78			NDD									HTS	HTS	.610	NPSNM	26	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	78			NDD									H08	C14	.580	NPUM4	41	H	
5	78			NDD									HTE	CTE	.610	NBAZC	13	C	
5	78			NDD									HTS	HTS	.610	NPSNM	27	H	
6	78			NDD									HTE	CTE	.610	NBAZC	14	C	
6	78			NDD									HTS	HTS	.610	NPSNM	27	H	
7	78			NDD									HTE	CTE	.610	NBAZC	15	C	
7	78			NDD									HTS	HTS	.610	NPSNM	27	H	
8	78			NDD									HTE	CTE	.610	NBAZC	16	C	
8	78			NDD									HTS	HTS	.610	NPSNM	27	H	
9	78			NDD									HTE	CTE	.610	NBAZC	15	C	
9	78			NDD									HTS	HTS	.610	NPSNM	27	H	
10	78			NDD									HTE	CTE	.610	NBAZC	16	C	
10	78			NDD									HTS	HTS	.610	NPSNM	27	H	
11	78			NDD									HTE	CTE	.610	NBAZC	15	C	
11	78			NDD									HTS	HTS	.610	NPSNM	27	H	
12	78			NDD									HTE	CTE	.610	NBAZC	16	C	
12	78			NDD									HTS	HTS	.610	NPSNM	27	H	
13	78			NDD									HTE	CTE	.610	NBAZC	15	C	
13	78			NDD									HTS	HTS	.610	NPSNM	27	H	
14	78			NDD									HTE	CTE	.610	NBAZC	16	C	
14	78			NDD									HTS	HTS	.610	NPSNM	27	H	
15	78			NDD									HTE	CTE	.610	NBAZC	15	C	
15	78			NDD									HTS	HTS	.610	NPSNM	27	H	
16	78			NDD									HTE	CTE	.610	NBAZC	16	C	
16	78			NDD									HTS	HTS	.610	NPSNM	27	H	
17	78			NDD									HTE	CTE	.610	NBAZC	17	C	
17	78			NDD									HTS	HTS	.610	NPSNM	27	H	
18	78			NDD									HTE	CTE	.610	NBAZC	18	C	
18	78			NDD									HTS	HTS	.610	NPSNM	27	H	
19	78			NDD									HTE	CTE	.610	NBAZC	12	C	
19	78			NDD									HTS	HTS	.610	NPSNM	27	H	
20	78			NDD									HTE	CTE	.610	NBAZC	12	C	
20	78			NDD									HTS	HTS	.610	NPSNM	27	H	
21	78			NDD									HTE	CTE	.610	NBAZC	12	C	
21	78			NDD									HTS	HTS	.610	NPSNM	24	H	
22	78			NDD									HTE	CTE	.610	NBAZC	12	C	
22	78			NDD									HTS	HTS	.610	NPSNM	23	H	
23	78			NDD									HTE	CTE	.610	NBAZC	12	C	
23	78			NDD									HTS	HTS	.610	NPSNM	21	H	
24	78			NDD									HTE	CTE	.610	NBAZC	12	C	
24	78			NDD									HTS	HTS	.610	NPSNM	21	H	
25	78	2.69	181	ONG		P1	AV4	15.97					HTE	CTE	.610	NBAZC	12	C	
25	78			NDD									HTS	HTS	.610	NPSNM	21	H	
26	78			NDD									HTE	CTE	.610	NBAZC	12	C	
26	78			NDD									HTS	HTS	.610	NPSNM	21	H	
27	78			NDD									HTE	CTE	.610	NBAZC	12	C	
27	78			NDD									HTS	HTS	.610	NPSNM	21	H	
28	78			NDD									HTE	CTE	.610	NBAZC	12	C	
28	78			NDD									HTS	HTS	.610	NPSNM	21	H	
29	78			NDD									HTE	CTE	.610	NBAZC	12	C	
29	78			NDD									HTS	HTS	.610	NPSNM	21	H	
30	78			NDD									HTE	CTE	.610	NBAZC	12	C	
30	78			NDD									HTS	HTS	.610	NPSNM	21	H	
31	78			NDD									HTE	CTE	.610	NBAZC	12	C	
31	78			NDD									HTS	HTS	.610	NPSNM	21	H	
32	78	2.11	180	ONG		P1	H07	32.57					HTE	CTE	.610	NBAZC	12	C	
32	78			NDD									HTS	HTS	.610	NPSNM	21	H	
33	78			NDD									HTE	CTE	.610	NBAZC	12	C	
33	78			NDD									HTS	HTS	.610	NPSNM	21	H	
34	78			NDD									HTE	CTE	.610	NBAZC	12	C	
34	78			NDD									HTS	HTS	.610	NPSNM	21	H	
35	78			NDD									HTE	CTE	.610	NBAZC	12	C	
35	78			NDD									HTS	HTS	.610	NPSNM	21	H	
36	78			NDD									HTE	CTE	.610	NBAZC	12	C	
36	78			NDD									HTS	HTS	.610	NPSNM	21	H	
37	78			NDD									HTE	CTE	.610	NBAZC	12	C	
37	78			NDD									HTS	HTS	.610	NPSNM	21	H	
38	78			NDD									HTE	CTE	.610	NBAZC	12	C	
38	78			NDD									HTS	HTS	.610	NPSNM	21	H	
39	78			NDD									HTE	CTE	.610	NBAZC	12	C	
39	78			NDD									HTS	HTS	.610	NPSNM	21	H	
40	78			NDD									HTE	CTE	.610	NBAZC	12	C	
40	78			NDD									HTS	HTS	.610	NPSNM	21	H	
41	78			NDD									HTE	CTE	.610	NBAZC	12	C	
41	78			NDD									HTS	HTS	.610	NPSNM	21	H	
42	78			NDD									HTE	CTE	.610	NBAZC	12	C	
42	78			NDD									HTS	HTS	.610	NPSNM	21	H	
43	78			NDD									HTE	CTE	.610	NBAZC	12	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
43	78			NDD									HTS	HTS	.610	NPSNM	21	H	
44	78			NDD									HTE	CTE	.610	NBAZC	12	C	
44	78			NDD									HTS	HTS	.610	NPSNM	21	H	
45	78			NDD									HTE	CTE	.610	NBAZC	12	C	
45	78			NDD									HTS	HTS	.610	NPSNM	21	H	
46	78			NDD									HTE	CTE	.610	NBAZC	12	C	
46	78			NDD									HTS	HTS	.610	NPSNM	21	H	
47	78			NDD									HTE	CTE	.610	NBAZC	12	C	
47	78	.24	77	PLP		11	HTS	.11					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
48	78	40.51	185	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	12	C	
48	78			NDD									HTS	HTS	.610	NPSNM	21	H	
49	78			NDD									HTE	CTE	.610	NBAZC	12	C	
49	78			NDD									HTS	HTS	.610	NPSNM	21	H	
1	79			NDD									H08	HTE	.610	NBAZC	1	H	
1	79			NDD									C14	CTE	.610	SBACS	1	C	
1	79			NDD									HTS	HTS	.610	NPSNM	25	H	
1	79			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	79																		DQM Failed - Bad Coil
1	79			NDD									H08	C14	.580	NPUM4	42	H	
2	79			NDD									H08	HTE	.610	NBAZC	2	H	
2	79			NDD									C14	CTE	.610	SBACS	2	C	
2	79			NDD									HTS	HTS	.610	NPSNM	26	H	
2	79			NDD									H08	C14	.580	NPUM4	36	H	
3	79			NDD									H08	HTE	.610	NBAZC	1	H	
3	79			NDD									C14	CTE	.610	SBACS	1	C	
3	79			NDD									HTS	HTS	.610	NPSNM	25	H	
3	79			NDD									H08	C14	.580	NPUM4	40	H	
4	79	2.55	180	DNG		P1	H04	30.76					H08	HTE	.610	NBAZC	2	H	
4	79	8.97	181	DNG		P1	H05	-1.03					H08	HTE	.610	NBAZC	2	H	
4	79			NDD									C14	CTE	.610	SBACS	2	C	
4	79			NDD									HTS	HTS	.610	NPSNM	26	H	
4	79			NDD									H08	C14	.580	NPUM4	41	H	
4	79			NDF		4	H05	-1.03					H05	H05	.610	NPSNM	46	H	Accept All Data Failure
5	79			NDD									HTE	CTE	.610	NBAZC	13	C	
5	79			NDD									HTS	HTS	.610	NPSNM	28	H	
6	79			NDD									HTE	CTE	.610	NBAZC	14	C	
6	79			NDD									HTS	HTS	.610	NPSNM	28	H	
7	79			NDD									HTE	CTE	.610	NBAZC	15	C	
7	79			NDD									HTS	HTS	.610	NPSNM	28	H	
8	79			NDD									HTE	CTE	.610	NBAZC	16	C	
8	79			NDD									HTS	HTS	.610	NPSNM	28	H	
9	79	3.23	181	DNG		P1	HTS	1.95					HTE	CTE	.610	NBAZC	15	C	
9	79	6.87	179	DNG		P1	H01	5.52					HTE	CTE	.610	NBAZC	15	C	
9	79			NDD									HTS	HTS	.610	NPSNM	28	H	
9	79			NDF		4	H01	5.52					H01	H02	.610	NPSNM	46	H	
10	79			NDD									HTE	CTE	.610	NBAZC	16	C	
10	79			NDD									HTS	HTS	.610	NPSNM	28	H	
11	79			NDD									HTE	CTE	.610	NBAZC	15	C	
11	79			NDD									HTS	HTS	.610	NPSNM	28	H	
12	79			NDD									HTE	CTE	.610	NBAZC	16	C	
12	79			NDD									HTS	HTS	.610	NPSNM	28	H	
13	79	2.20	184	DNG		P1	C05	17.58					HTE	CTE	.610	NBAZC	15	C	
13	79			NDD									HTS	HTS	.610	NPSNM	28	H	
14	79			NDD									HTE	CTE	.610	NBAZC	16	C	
14	79			NDD									HTS	HTS	.610	NPSNM	28	H	
15	79			NDD									HTE	CTE	.610	NBAZC	16	C	
15	79			NDD									HTS	HTS	.610	NPSNM	28	H	
16	79			NDD									HTE	CTE	.610	NBAZC	16	C	
16	79			NDD									HTS	HTS	.610	NPSNM	28	H	
17	79			NDD									HTE	CTE	.610	NBAZC	17	C	
17	79			NDD									HTS	HTS	.610	NPSNM	28	H	
18	79			NDD									HTE	CTE	.610	NBAZC	18	C	
18	79			NDD									HTS	HTS	.610	NPSNM	28	H	
19	79			NDD									HTE	CTE	.610	NBAZC	18	C	
19	79			NDD									HTS	HTS	.610	NPSNM	28	H	
20	79	2.10	180	DNG		P1	AV1	18.77					HTE	CTE	.610	NBAZC	11	C	
20	79			NDD									HTS	HTS	.610	NPSNM	28	H	
21	79			NDD									HTE	CTE	.610	NBAZC	11	C	
21	79			NDD									HTS	HTS	.610	NPSNM	24	H	
22	79			NDD									HTE	CTE	.610	NBAZC	11	C	
22	79			NDD									HTS	HTS	.610	NPSNM	22	H	
23	79	2.13	181	DNG		P1	AV3	1.84					HTE	CTE	.610	NBAZC	11	C	
23	79			NDD									HTS	HTS	.610	NPSNM	22	H	
24	79			NDD									HTE	CTE	.610	NBAZC	11	C	
24	79			NDD									HTS	HTS	.610	NPSNM	22	H	
25	79			NDD									HTE	CTE	.610	NBAZC	11	C	
25	79			NDD									HTS	HTS	.610	NPSNM	22	H	
26	79	2.12	181	DNG		P1	AV1	14.55					HTE	CTE	.610	NBAZC	11	C	
26	79			NDD									HTS	HTS	.610	NPSNM	22	H	
27	79			NDD									HTE	CTE	.610	NBAZC	11	C	
27	79			NDD									HTS	HTS	.610	NPSNM	22	H	
28	79			NDD									HTE	CTE	.610	NBAZC	11	C	
28	79			NDD									HTS	HTS	.610	NPSNM	22	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
29	79			NDD									HTE	CTE	.610	NBAZC	11	C	
29	79			NDD									HTS	HTS	.610	NPSNM	22	H	
30	79			NDD									HTE	CTE	.610	NBAZC	11	C	
30	79			NDD									HTS	HTS	.610	NPSNM	22	H	
31	79			NDD									HTE	CTE	.610	NBAZC	11	C	
31	79			NDD									HTS	HTS	.610	NPSNM	22	H	
32	79			NDD									HTE	CTE	.610	NBAZC	11	C	
32	79			NDD									HTS	HTS	.610	NPSNM	22	H	
33	79			NDD									HTE	CTE	.610	NBAZC	11	C	
33	79			NDD									HTS	HTS	.610	NPSNM	22	H	
34	79			NDD									HTE	CTE	.610	NBAZC	11	C	
34	79			NDD									HTS	HTS	.610	NPSNM	22	H	
35	79			NDD									HTE	CTE	.610	NBAZC	11	C	
35	79			NDD									HTS	HTS	.610	NPSNM	22	H	
36	79			NDD									HTE	CTE	.610	NBAZC	11	C	
36	79			NDD									HTS	HTS	.610	NPSNM	22	H	
37	79			NDD									HTE	CTE	.610	NBAZC	11	C	
37	79			NDD									HTS	HTS	.610	NPSNM	22	H	
38	79			NDD									HTE	CTE	.610	NBAZC	11	C	
38	79			NDD									HTS	HTS	.610	NPSNM	22	H	
39	79			NDD									HTE	CTE	.610	NBAZC	11	C	
39	79			NDD									HTS	HTS	.610	NPSNM	22	H	
40	79			NDD									HTE	CTE	.610	NBAZC	11	C	
40	79			NDD									HTS	HTS	.610	NPSNM	22	H	
41	79	38.46	12	PVN	P1	H02		.14	98.08				HTE	CTE	.610	NBAZC	11	C	Senior Analyst Review
41	79			NDD									HTS	HTS	.610	NPSNM	22	H	
41	79			NDF		3	H02	.00					H02	H05	.590	ZGSMB	49	H	
41	79			NDF		3	H03	.00					H02	H05	.590	ZGSMB	49	H	
42	79			NDD									HTE	CTE	.610	NBAZC	11	C	
42	79			NDD									HTS	HTS	.610	NPSNM	22	H	
43	79			NDD									HTE	CTE	.610	NBAZC	11	C	
43	79			NDD									HTS	HTS	.610	NPSNM	22	H	
44	79			NDD									HTE	CTE	.610	NBAZC	11	C	
44	79			NDD									HTS	HTS	.610	NPSNM	22	H	
45	79	53.27	184	OXP	P1	HTS		.74					HTE	CTE	.610	NBAZC	11	C	
45	79			NDD									HTS	HTS	.610	NPSNM	22	H	
46	79			NDD									HTE	CTE	.610	NBAZC	11	C	
46	79			NDD									HTS	HTS	.610	NPSNM	22	H	
47	79			NDD									HTE	CTE	.610	NBAZC	11	C	
47	79			NDD									HTS	HTS	.610	NPSNM	22	H	
48	79	44.25	185	OXP	P1	HTS		.59					HTE	CTE	.610	NBAZC	11	C	
48	79	2.27	179	ONG	P1	AV4		29.15					HTE	CTE	.610	NBAZC	11	C	
48	79			NDD									HTS	HTS	.610	NPSNM	22	H	
49	79			NDD									HTE	CTE	.610	NBAZC	11	C	
49	79			NDD									HTS	HTS	.610	NPSNM	22	H	
1	80			NDD									H08	HTE	.610	NBAZC	1	H	
1	80			NDD									C14	CTE	.610	SBACS	1	C	
1	80			NDD									HTS	HTS	.610	NPSNM	25	H	
1	80			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	80																		DQM Failed - Bad Coil
1	80			NDD									H08	C14	.580	NPUM4	42	H	
2	80			NDD									H08	HTE	.610	NBAZC	2	H	
2	80			NDD									C14	CTE	.610	SBACS	2	C	
2	80			NDD									HTS	HTS	.610	NPSNM	26	H	
2	80			NDD									H08	C14	.580	NPUM4	36	H	
3	80			NDD									H08	HTE	.610	NBAZC	1	H	
3	80			NDD									C14	CTE	.610	SBACS	1	C	
3	80			NDD									HTS	HTS	.610	NPSNM	25	H	
3	80			NDD									H08	C14	.580	NPUM4	40	H	
4	80			NDD									H08	HTE	.610	NBAZC	2	H	
4	80			NDD									C14	CTE	.610	SBACS	2	C	
4	80			NDD									HTS	HTS	.610	NPSNM	26	H	
4	80			NDD									H08	C14	.580	NPUM4	41	H	
5	80			NDD									HTE	CTE	.610	NBAZC	13	C	
5	80			NDD									HTS	HTS	.610	NPSNM	27	H	
6	80			NDD									HTE	CTE	.610	NBAZC	14	C	
6	80			NDD									HTS	HTS	.610	NPSNM	27	H	
7	80	2.40	182	DNG	P1	C12		17.46					HTE	CTE	.610	NBAZC	15	C	
7	80			NDD									HTS	HTS	.610	NPSNM	27	H	
8	80			NDD									HTE	CTE	.610	NBAZC	16	C	
8	80			NDD									HTS	HTS	.610	NPSNM	27	H	
9	80	.11	96	DFI		3	C11	23.71					HTE	CTE	.610	NBAZC	15	C	Senior Analyst Review
9	80			NDD									HTS	HTS	.610	NPSNM	27	H	
9	80			NDF		4	C11	23.71					C11	C12	.610	NPSNM	32	C	
10	80			NDD									HTE	CTE	.610	NBAZC	16	C	
10	80			NDD									HTS	HTS	.610	NPSNM	27	H	
11	80			NDD									HTE	CTE	.610	NBAZC	15	C	
11	80			NDD									HTS	HTS	.610	NPSNM	27	H	
12	80			NDD									HTE	CTE	.610	NBAZC	16	C	
12	80			NDD									HTS	HTS	.610	NPSNM	27	H	
13	80			NDD									HTE	CTE	.610	NBAZC	15	C	
13	80			NDD									HTS	HTS	.610	NPSNM	27	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
14	80			NDD									HTE	CTE	.610	NBAZC	16	C	
14	80			NDD									HTS	HTS	.610	NPSNM	27	H	
15	80			NDD									HTE	CTE	.610	NBAZC	15	C	
15	80			NDD									HTS	HTS	.610	NPSNM	27	H	
16	80	2.02	185	DNG	P1	H03		16.24					HTE	CTE	.610	NBAZC	16	C	
16	80			NDD									HTS	HTS	.610	NPSNM	27	H	
17	80			NDD									HTE	CTE	.610	NBAZC	17	C	
17	80			NDD									HTS	HTS	.610	NPSNM	27	H	
18	80			NDD									HTE	CTE	.610	NBAZC	17	C	
18	80			NDD									HTS	HTS	.610	NPSNM	27	H	
19	80			NDD									HTE	CTE	.610	NBAZC	12	C	
19	80			NDD									HTS	HTS	.610	NPSNM	27	H	
20	80			NDD									HTE	CTE	.610	NBAZC	12	C	
20	80			NDD									HTS	HTS	.610	NPSNM	27	H	
21	80			NDD									HTE	CTE	.610	NBAZC	12	C	
21	80			NDD									HTS	HTS	.610	NPSNM	24	H	
22	80			NDD									HTE	CTE	.610	NBAZC	12	C	
22	80			NDD									HTS	HTS	.610	NPSNM	23	H	
23	80			NDD									HTE	CTE	.610	NBAZC	12	C	
23	80			NDD									HTS	HTS	.610	NPSNM	21	H	
24	80			NDD									HTE	CTE	.610	NBAZC	12	C	
24	80			NDD									HTS	HTS	.610	NPSNM	21	H	
25	80			NDD									HTE	CTE	.610	NBAZC	12	C	
25	80			NDD									HTS	HTS	.610	NPSNM	21	H	
26	80			NDD									HTE	CTE	.610	NBAZC	12	C	
26	80			NDD									HTS	HTS	.610	NPSNM	21	H	
27	80			NDD									HTE	CTE	.610	NBAZC	12	C	
27	80			NDD									HTS	HTS	.610	NPSNM	21	H	
28	80			NDD									HTE	CTE	.610	NBAZC	12	C	
28	80			NDD									HTS	HTS	.610	NPSNM	21	H	
29	80			NDD									HTE	CTE	.610	NBAZC	12	C	
29	80			NDD									HTS	HTS	.610	NPSNM	21	H	
30	80			NDD									HTE	CTE	.610	NBAZC	12	C	
30	80			NDD									HTS	HTS	.610	NPSNM	21	H	
31	80			NDD									HTE	CTE	.610	NBAZC	12	C	
31	80			NDD									HTS	HTS	.610	NPSNM	21	H	
32	80			NDD									HTE	CTE	.610	NBAZC	12	C	
32	80			NDD									HTS	HTS	.610	NPSNM	21	H	
33	80			NDD									HTE	CTE	.610	NBAZC	12	C	
33	80			NDD									HTS	HTS	.610	NPSNM	21	H	
34	80			NDD									HTE	CTE	.610	NBAZC	12	C	
34	80			NDD									HTS	HTS	.610	NPSNM	21	H	
35	80	6.78	15	PVN	P1	H06		-1.48					HTE	CTE	.610	NBAZC	12	C	Senior Analyst Review
35	80			NDD									HTS	HTS	.610	NPSNM	21	H	
35	80			NDF	3	H06		-1.48					H06	H06	.590	ZGSMB	49	H	
36	80			NDD									HTE	CTE	.610	NBAZC	12	C	
36	80			NDD									HTS	HTS	.610	NPSNM	21	H	
37	80			NDD									HTE	CTE	.610	NBAZC	12	C	
37	80			NDD									HTS	HTS	.610	NPSNM	21	H	
38	80			NDD									HTE	CTE	.610	NBAZC	12	C	
38	80			NDD									HTS	HTS	.610	NPSNM	21	H	
39	80			NDD									HTE	CTE	.610	NBAZC	12	C	
39	80			NDD									HTS	HTS	.610	NPSNM	21	H	
40	80			NDD									HTE	CTE	.610	NBAZC	12	C	
40	80			NDD									HTS	HTS	.610	NPSNM	21	H	
41	80	12.66	14	PVN	P1	H02		.28	103.77				HTE	CTE	.610	NBAZC	12	C	Senior Analyst Review
41	80	2.00	180	DNG	P1	C03		11.28					HTE	CTE	.610	NBAZC	12	C	
41	80			NDD									HTS	HTS	.610	NPSNM	21	H	
41	80			NDF	3	H02		.22					H02	H05	.590	ZGSMB	49	H	
42	80			NDD									HTE	CTE	.610	NBAZC	12	C	
42	80			NDD									HTS	HTS	.610	NPSNM	21	H	
43	80			NDD									HTE	CTE	.610	NBAZC	12	C	
43	80			NDD									HTS	HTS	.610	NPSNM	21	H	
44	80			NDD									HTE	CTE	.610	NBAZC	12	C	
44	80			NDD									HTS	HTS	.610	NPSNM	21	H	
45	80	2.08	182	DNG	P1	C13		2.23					HTE	CTE	.610	NBAZC	12	C	
45	80	4.34	181	DNG	P1	C13		2.93					HTE	CTE	.610	NBAZC	12	C	
45	80	2.84	183	DNG	P1	C13		12.79					HTE	CTE	.610	NBAZC	12	C	
45	80	6.62	181	DNG	P1	C13		13.65					HTE	CTE	.610	NBAZC	12	C	
45	80	2.21	184	DNG	P1	C13		14.21					HTE	CTE	.610	NBAZC	12	C	
45	80			NDD									HTS	HTS	.610	NPSNM	21	H	
45	80			NDF	4	C13		2.23					C13	C14	.610	NPSNM	32	C	
45	80			NDF	4	C13		2.93					C13	C14	.610	NPSNM	32	C	
45	80			NDF	4	C13		12.79					C13	C14	.610	NPSNM	32	C	
45	80			NDF	4	C13		13.65					C13	C14	.610	NPSNM	32	C	
45	80			NDF	4	C13		14.21					C13	C14	.610	NPSNM	32	C	
46	80	.14	105	DFI	3	C12		21.11					HTE	CTE	.610	NBAZC	12	C	Senior Analyst Review
46	80			NDD									HTS	HTS	.610	NPSNM	21	H	
46	80			NDF	4	C12		21.11					C12	C13	.610	NPSNM	32	C	
47	80			NDD									HTE	CTE	.610	NBAZC	12	C	
47	80	.17	73	PLP	11	HTS		.35					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
48	80	45.09	184	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	12	C	
48	80			NDD									HTS	HTS	.610	NPSNM	21	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
49	80			NDD									HTE	CTE	.610	NBAZC	12	C	
49	80			NDD									HTS	HTS	.610	NPSNM	21	H	
1	81			NDD									H08	HTE	.610	NBAZC	1	H	
1	81			NDD									C14	CTE	.610	SBACS	1	C	
1	81			NDD									HTS	HTS	.610	NPSNM	25	H	
1	81			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	81																		DQH Failed - Bad Coil
1	81			NDD									H08	C14	.580	NPUM4	42	H	
2	81			NDD									H08	HTE	.610	NBAZC	2	H	
2	81			NDD									C14	CTE	.610	SBACS	2	C	
2	81			NDD									HTS	HTS	.610	NPSNM	26	H	
2	81			NDD									H08	C14	.580	NPUM4	36	H	
3	81			NDD									H08	HTE	.610	NBAZC	1	H	
3	81			NDD									C14	CTE	.610	SBACS	1	C	
3	81			NDD									HTS	HTS	.610	NPSNM	25	H	
3	81			NDD									H08	C14	.580	NPUM4	40	H	
4	81			NDD									H08	HTE	.610	NBAZC	2	H	
4	81			NDD									C14	CTE	.610	SBACS	2	C	
4	81			NDD									HTS	HTS	.610	NPSNM	26	H	
4	81			NDD									H08	C14	.580	NPUM4	41	H	
5	81			NDD									HTE	CTE	.610	NBAZC	13	C	
5	81			NDD									HTS	HTS	.610	NPSNM	27	H	
6	81			NDD									HTE	CTE	.610	NBAZC	14	C	
6	81			NDD									HTS	HTS	.610	NPSNM	27	H	
7	81			NDD									HTE	CTE	.610	NBAZC	15	C	
7	81			NDD									HTS	HTS	.610	NPSNM	27	H	
8	81			NDD									HTE	CTE	.610	NBAZC	16	C	
8	81			NDD									HTS	HTS	.610	NPSNM	27	H	
9	81			NDD									HTE	CTE	.610	NBAZC	15	C	
9	81			NDD									HTS	HTS	.610	NPSNM	28	H	
10	81			NDD									HTE	CTE	.610	NBAZC	16	C	
10	81			NDD									HTS	HTS	.610	NPSNM	28	H	
11	81			NDD									HTE	CTE	.610	NBAZC	15	C	
11	81			NDD									HTS	HTS	.610	NPSNM	28	H	
12	81			NDD									HTE	CTE	.610	NBAZC	16	C	
12	81			NDD									HTS	HTS	.610	NPSNM	28	H	
13	81			NDD									HTE	CTE	.610	NBAZC	15	C	
13	81			NDD									HTS	HTS	.610	NPSNM	28	H	
14	81			NDD									HTE	CTE	.610	NBAZC	16	C	
14	81			NDD									HTS	HTS	.610	NPSNM	28	H	
15	81			NDD									HTE	CTE	.610	NBAZC	15	C	
15	81			NDD									HTS	HTS	.610	NPSNM	28	H	
16	81			NDD									HTE	CTE	.610	NBAZC	16	C	
16	81			NDD									HTS	HTS	.610	NPSNM	28	H	
17	81			NDD									HTE	CTE	.610	NBAZC	17	C	
17	81			NDD									HTS	HTS	.610	NPSNM	28	H	
18	81			NDD									HTE	CTE	.610	NBAZC	18	C	
18	81			NDD									HTS	HTS	.610	NPSNM	28	H	
19	81			NDD									HTE	CTE	.610	NBAZC	11	C	
19	81			NDD									HTS	HTS	.610	NPSNM	28	H	
20	81	2.01	182	DNG		P1	AV1	19.11					HTE	CTE	.610	NBAZC	11	C	
20	81	.17	97	DFI		3	C10	3.49					HTE	CTE	.610	NBAZC	11	C	Senior Analyst Review
20	81			NDD									HTS	HTS	.610	NPSNM	28	H	
20	81			NDF		4	C10	3.49					C10	C11	.610	NPSNM	32	C	
21	81			NDD									HTE	CTE	.610	NBAZC	11	C	
21	81			NDD									HTS	HTS	.610	NPSNM	24	H	
22	81	53.10	184	OXP		P1	HTS	.90					HTE	CTE	.610	NBAZC	11	C	Senior Analyst Review
22	81			NDD									HTS	HTS	.610	NPSNM	22	H	
23	81			NDD									HTE	CTE	.610	NBAZC	11	C	
23	81			NDD									HTS	HTS	.610	NPSNM	22	H	
24	81			NDD									HTE	CTE	.610	NBAZC	11	C	
24	81			NDD									HTS	HTS	.610	NPSNM	22	H	
25	81	3.21	181	DNG		P1	C05	14.52					HTE	CTE	.610	NBAZC	11	C	
25	81			NDD									HTS	HTS	.610	NPSNM	22	H	
26	81			NDD									HTE	CTE	.610	NBAZC	11	C	
26	81			NDD									HTS	HTS	.610	NPSNM	22	H	
27	81			NDD									HTE	CTE	.610	NBAZC	11	C	
27	81			NDD									HTS	HTS	.610	NPSNM	22	H	
28	81	2.25	182	DNG		P1	H08	17.82					HTE	CTE	.610	NBAZC	11	C	
28	81	2.06	182	DNG		P1	AV2	8.82					HTE	CTE	.610	NBAZC	11	C	
28	81			NDD									HTS	HTS	.610	NPSNM	22	H	
29	81			NDD									HTE	CTE	.610	NBAZC	11	C	
29	81			NDD									HTS	HTS	.610	NPSNM	22	H	
30	81			NDD									HTE	CTE	.610	NBAZC	11	C	
30	81			NDD									HTS	HTS	.610	NPSNM	22	H	
31	81			NDD									HTE	CTE	.610	NBAZC	11	C	
31	81			NDD									HTS	HTS	.610	NPSNM	22	H	
32	81	3.26	178	DNG		P1	C10	16.68					HTE	CTE	.610	NBAZC	11	C	
32	81			NDD									HTS	HTS	.610	NPSNM	22	H	
33	81			NDD									HTE	CTE	.610	NBAZC	11	C	
33	81			NDD									HTS	HTS	.610	NPSNM	22	H	
34	81			NDD									HTE	CTE	.610	NBAZC	11	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
34	81			NDD									HTS	HTS	.610	NPSNM	22	H	
35	81			NDD									HTE	CTE	.610	NBAZC	11	C	
35	81			NDD									HTS	HTS	.610	NPSNM	22	H	
36	81			NDD									HTE	CTE	.610	NBAZC	11	C	
36	81			NDD									HTS	HTS	.610	NPSNM	22	H	
37	81			NDD									HTE	CTE	.610	NBAZC	11	C	
37	81			NDD									HTS	HTS	.610	NPSNM	22	H	
38	81			NDD									HTE	CTE	.610	NBAZC	11	C	
38	81			NDD									HTS	HTS	.610	NPSNM	22	H	
39	81			NDD									HTE	CTE	.610	NBAZC	11	C	
39	81			NDD									HTS	HTS	.610	NPSNM	22	H	
40	81			NDD									HTE	CTE	.610	NBAZC	11	C	
40	81			NDD									HTS	HTS	.610	NPSNM	22	H	
41	81	18.04	13	PVN	P1	H02		-.08	89.03				HTE	CTE	.610	NBAZC	11	C	Senior Analyst Review
41	81			NDD									HTS	HTS	.610	NPSNM	22	H	
41	81			NDF		3	H02	.00					H02	H05	.590	ZGSMB	49	H	
41	81			NDF		3	H03	.00					H02	H05	.590	ZGSMB	49	H	
42	81			NDD									HTE	CTE	.610	NBAZC	11	C	
42	81			NDD									HTS	HTS	.610	NPSNM	22	H	
43	81			NDD									HTE	CTE	.610	NBAZC	11	C	
43	81			NDD									HTS	HTS	.610	NPSNM	22	H	
44	81	65.46	185	OXP	P1	HTS		.67					HTE	CTE	.610	NBAZC	11	C	
44	81			NDD									HTS	HTS	.610	NPSNM	22	H	
45	81			NDD									HTE	CTE	.610	NBAZC	11	C	
45	81			NDD									HTS	HTS	.610	NPSNM	22	H	
46	81	1.18	63	MBM		6	H08	31.94					HTE	CTE	.610	NBAZC	11	C	
46	81			NDD									HTS	HTS	.610	NPSNM	22	H	
47	81	59.03	184	OXP	P1	HTS		.67					HTE	CTE	.610	NBAZC	11	C	
47	81	3.86	180	DNG	P1	C01		12.03					HTE	CTE	.610	NBAZC	11	C	
47	81	2.72	180	DNG	P1	C01		12.78					HTE	CTE	.610	NBAZC	11	C	
47	81	.15	76	PLP	11	HTS		.10					HTS	HTS	.610	NPSNM	22	H	Senior Analyst Review
48	81	51.10	184	OXP	P1	HTS		.82					HTE	CTE	.610	NBAZC	11	C	
48	81	2.39	180	DNG	P1	AV4		29.41					HTE	CTE	.610	NBAZC	11	C	
48	81	.20	76	PLP	11	HTS		.08					HTS	HTS	.610	NPSNM	22	H	Senior Analyst Review
48	81	.19	74	PLP	11	HTS		.17					HTS	HTS	.610	NPSNM	22	H	Senior Analyst Review
49	81	4.92	181	DNG	P1	H07		24.29					HTE	CTE	.610	NBAZC	11	C	
49	81	4.00	184	DNG	P1	AV4		.05					HTE	CTE	.610	NBAZC	11	C	
49	81			NDD									HTS	HTS	.610	NPSNM	22	H	
49	81			NDF		2	AV4	.05					AV4	AV4	.580	ZPUN4	35	C	
1	82			NDD									H08	HTE	.610	NBAZC	1	H	
1	82			NDD									C14	CTE	.610	SBACS	1	C	
1	82			NDD									HTS	HTS	.610	NPSNM	25	H	
1	82			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	82																		DQM Failed - Bad Coil
1	82			NDD									H08	C14	.580	NPUM4	42	H	
2	82			NDD									H08	HTE	.610	NBAZC	2	H	
2	82			NDD									C14	CTE	.610	SBACS	2	C	
2	82			NDD									HTS	HTS	.610	NPSNM	26	H	
2	82			NDD									H08	C14	.580	NPUM4	36	H	
3	82			NDD									H08	HTE	.610	NBAZC	1	H	
3	82			NDD									C14	CTE	.610	SBACS	1	C	
3	82			NDD									HTS	HTS	.610	NPSNM	25	H	
3	82			NDD									H08	C14	.580	NPUM4	40	H	
4	82			NDD									H08	HTE	.610	NBAZC	2	H	
4	82			NDD									C14	CTE	.610	SBACS	2	C	
4	82			NDD									HTS	HTS	.610	NPSNM	26	H	
4	82			NDD									H08	C14	.580	NPUM4	41	H	
5	82			NDD									HTE	CTE	.610	NBAZC	13	C	
5	82			NDD									HTS	HTS	.610	NPSNM	27	H	
6	82			NDD									HTE	CTE	.610	NBAZC	14	C	
6	82			NDD									HTS	HTS	.610	NPSNM	27	H	
7	82			NDD									HTE	CTE	.610	NBAZC	15	C	
7	82			NDD									HTS	HTS	.610	NPSNM	27	H	
8	82			NDD									HTE	CTE	.610	NBAZC	16	C	
8	82			NDD									HTS	HTS	.610	NPSNM	27	H	
9	82			NDD									HTE	CTE	.610	NBAZC	15	C	
9	82			NDD									HTS	HTS	.610	NPSNM	27	H	
10	82	4.23	182	DNG	P1	H07		40.97					HTE	CTE	.610	NBAZC	16	C	
10	82	3.61	180	DNG	P1	H08		.17					HTE	CTE	.610	NBAZC	16	C	
10	82			NDD									HTS	HTS	.610	NPSNM	27	H	
10	82			NDF		4	H08	-3.03					H08	H08	.610	NPSNM	46	H	
10	82			NDF		4	H08	.17					H08	H08	.610	NPSNM	46	H	
11	82			NDD									HTE	CTE	.610	NBAZC	15	C	
11	82			NDD									HTS	HTS	.610	NPSNM	27	H	
12	82	2.00	181	DNG	P1	C14		-.77					HTE	CTE	.610	NBAZC	16	C	
12	82	2.43	182	DNG	P1	C14		-.03					HTE	CTE	.610	NBAZC	16	C	
12	82	3.04	181	DNG	P1	C13		41.48					HTE	CTE	.610	NBAZC	16	C	
12	82	2.54	183	DNG	P1	C03		-1.62					HTE	CTE	.610	NBAZC	16	C	
12	82			NDD									HTS	HTS	.610	NPSNM	27	H	
13	82			NDD									HTE	CTE	.610	NBAZC	15	C	
13	82			NDD									HTS	HTS	.610	NPSNM	27	H	
14	82			NDD									HTE	CTE	.610	NBAZC	16	C	
14	82			NDD									HTS	HTS	.610	NPSNM	27	H	
15	82			NDD									HTE	CTE	.610	NBAZC	15	C	
15	82			NDD									HTS	HTS	.610	NPSNM	27	H	
16	82			NDD									HTE	CTE	.610	NBAZC	16	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
16	82			NDD									HTS	HTS	.610	NPSNM	27	H	
17	82			NDD									HTE	CTE	.610	NBAZC	17	C	
17	82			NDD									HTS	HTS	.610	NPSNM	27	H	
18	82			NDD									HTE	CTE	.610	NBAZC	18	C	
18	82			NDD									HTS	HTS	.610	NPSNM	27	H	
19	82			NDD									HTE	CTE	.610	NBAZC	12	C	
19	82			NDD									HTS	HTS	.610	NPSNM	27	H	
20	82			NDD									HTE	CTE	.610	NBAZC	12	C	
20	82			NDD									HTS	HTS	.610	NPSNM	27	H	
21	82			NDD									HTE	CTE	.610	NBAZC	12	C	
21	82			NDD									HTS	HTS	.610	NPSNM	24	H	
22	82	.17	116	DFI		3	H07	28.38					HTE	CTE	.610	NBAZC	12	C	Senior Analyst Review
22	82			NDD									HTS	HTS	.610	NPSNM	23	H	
22	82			NDF		4	H07	28.38					H07	H08	.610	NPSNM	46	H	Senior Analyst Review
23	82			NDD									HTE	CTE	.610	NBAZC	12	C	
23	82			NDD									HTS	HTS	.610	NPSNM	21	H	
24	82			NDD									HTE	CTE	.610	NBAZC	12	C	
24	82			NDD									HTS	HTS	.610	NPSNM	21	H	
25	82			NDD									HTE	CTE	.610	NBAZC	12	C	
25	82			NDD									HTS	HTS	.610	NPSNM	21	H	
26	82			NDD									HTE	CTE	.610	NBAZC	12	C	
26	82			NDD									HTS	HTS	.610	NPSNM	21	H	
27	82			NDD									HTE	CTE	.610	NBAZC	12	C	
27	82			NDD									HTS	HTS	.610	NPSNM	21	H	
28	82			NDD									HTE	CTE	.610	NBAZC	12	C	
28	82			NDD									HTS	HTS	.610	NPSNM	21	H	
29	82			NDD									HTE	CTE	.610	NBAZC	12	C	
29	82			NDD									HTS	HTS	.610	NPSNM	21	H	
30	82			NDD									HTE	CTE	.610	NBAZC	12	C	
30	82			NDD									HTS	HTS	.610	NPSNM	21	H	
31	82			NDD									HTE	CTE	.610	NBAZC	12	C	
31	82			NDD									HTS	HTS	.610	NPSNM	21	H	
32	82			NDD									HTE	CTE	.610	NBAZC	12	C	
32	82			NDD									HTS	HTS	.610	NPSNM	21	H	
33	82			NDD									HTE	CTE	.610	NBAZC	12	C	
33	82			NDD									HTS	HTS	.610	NPSNM	21	H	
34	82			NDD									HTE	CTE	.610	NBAZC	12	C	
34	82			NDD									HTS	HTS	.610	NPSNM	21	H	
35	82			NDD									HTE	CTE	.610	NBAZC	12	C	
35	82			NDD									HTS	HTS	.610	NPSNM	21	H	
36	82			NDD									HTE	CTE	.610	NBAZC	12	C	
36	82			NDD									HTS	HTS	.610	NPSNM	21	H	
37	82			NDD									HTE	CTE	.610	NBAZC	12	C	
37	82			NDD									HTS	HTS	.610	NPSNM	21	H	
38	82			NDD									HTE	CTE	.610	NBAZC	12	C	
38	82			NDD									HTS	HTS	.610	NPSNM	21	H	
39	82			NDD									HTE	CTE	.610	NBAZC	12	C	
39	82			NDD									HTS	HTS	.610	NPSNM	21	H	
40	82			NDD									HTE	CTE	.610	NBAZC	12	C	
40	82			NDD									HTS	HTS	.610	NPSNM	21	H	
41	82			NDD									HTE	CTE	.610	NBAZC	12	C	
41	82			NDD									HTS	HTS	.610	NPSNM	21	H	
42	82			NDD									HTE	CTE	.610	NBAZC	12	C	
42	82			NDD									HTS	HTS	.610	NPSNM	21	H	
43	82			NDD									HTE	CTE	.610	NBAZC	12	C	
43	82			NDD									HTS	HTS	.610	NPSNM	21	H	
44	82			NDD									HTE	CTE	.610	NBAZC	12	C	
44	82			NDD									HTS	HTS	.610	NPSNM	21	H	
45	82			NDD									HTE	CTE	.610	NBAZC	12	C	
45	82			NDD									HTS	HTS	.610	NPSNM	21	H	
46	82	43.24	185	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	12	C	
46	82			NDD									HTS	HTS	.610	NPSNM	21	H	
47	82	45.19	185	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	12	C	
47	82	5.17	183	DNG		P1	H07	12.09					HTE	CTE	.610	NBAZC	12	C	
47	82	6.81	181	DNG		P1	H07	12.86					HTE	CTE	.610	NBAZC	12	C	
47	82	2.76	182	DNG		P1	C12	27.78					HTE	CTE	.610	NBAZC	12	C	
47	82	2.38	181	DNG		P1	C12	28.45					HTE	CTE	.610	NBAZC	12	C	
47	82			NDD									HTS	HTS	.610	NPSNM	21	H	
47	82			NDF		4	H07	12.09					H07	H08	.610	NPSNM	47	H	
47	82			NDF		4	H07	12.86					H07	H08	.610	NPSNM	47	H	
48	82	48.68	184	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	12	C	
48	82			NDD									HTS	HTS	.610	NPSNM	21	H	
49	82	2.40	182	DNG		P1	C12	.25					HTE	CTE	.610	NBAZC	12	C	
49	82	.24	74	PLP		11	HTS	.13					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
1	83			NDD									H08	HTE	.610	NBAZC	1	H	
1	83			NDD									C14	CTE	.610	SBACS	1	C	
1	83			NDD									HTS	HTS	.610	NPSNM	25	H	
1	83			RBO									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	83																		DQM Failed - Bad Coil
1	83			NDD									H08	C14	.580	NPUM4	42	H	
2	83			NDD									H08	HTE	.610	NBAZC	2	H	
2	83			NDD									C14	CTE	.610	SBACS	2	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	83			NDD									HTS	HTS	.610	NPSNM	26	H	
2	83			NDD									H08	C14	.580	NPUM4	36	H	
3	83			NDD									H08	HTE	.610	NBAZC	1	H	
3	83			NDD									C14	CTE	.610	SBACS	1	C	
3	83			NDD									HTS	HTS	.610	NPSNM	25	H	
3	83			NDD									H08	C14	.580	NPUM4	40	H	
4	83			NDD									H08	HTE	.610	NBAZC	2	H	
4	83			NDD									C14	CTE	.610	SBACS	2	C	
4	83			NDD									HTS	HTS	.610	NPSNM	26	H	
4	83			NDD									H08	C14	.580	NPUM4	41	H	
5	83			NDD									HTE	CTE	.610	NBAZC	13	C	
5	83			NDD									HTS	HTS	.610	NPSNM	30	H	
6	83			NDD									HTE	CTE	.610	NBAZC	14	C	
6	83			NDD									HTS	HTS	.610	NPSNM	30	H	
7	83			NDD									HTE	CTE	.610	NBAZC	15	C	
7	83			NDD									HTS	HTS	.610	NPSNM	30	H	
8	83			NDD									HTE	CTE	.610	NBAZC	16	C	
8	83			NDD									HTS	HTS	.610	NPSNM	30	H	
9	83			NDD									HTE	CTE	.610	NBAZC	15	C	
9	83			NDD									HTS	HTS	.610	NPSNM	30	H	
10	83			NDD									HTE	CTE	.610	NBAZC	16	C	
10	83			NDD									HTS	HTS	.610	NPSNM	30	H	
11	83			NDD									HTE	CTE	.610	NBAZC	15	C	
11	83			NDD									HTS	HTS	.610	NPSNM	30	H	
12	83			NDD									HTE	CTE	.610	NBAZC	16	C	
12	83			NDD									HTS	HTS	.610	NPSNM	30	H	
13	83			NDD									HTE	CTE	.610	NBAZC	15	C	
13	83			NDD									HTS	HTS	.610	NPSNM	30	H	
14	83			NDD									HTE	CTE	.610	NBAZC	16	C	
14	83			NDD									HTS	HTS	.610	NPSNM	30	H	
15	83			NDD									HTE	CTE	.610	NBAZC	15	C	
15	83			NDD									HTS	HTS	.610	NPSNM	30	H	
16	83			NDD									HTE	CTE	.610	NBAZC	16	C	
16	83			NDD									HTS	HTS	.610	NPSNM	27	H	
17	83			NDD									HTE	CTE	.610	NBAZC	17	C	
17	83			NDD									HTS	HTS	.610	NPSNM	27	H	
18	83			NDD									HTE	CTE	.610	NBAZC	18	C	
18	83			NDD									HTS	HTS	.610	NPSNM	27	H	
19	83			NDD									HTE	CTE	.610	NBAZC	11	C	
19	83			NDD									HTS	HTS	.610	NPSNM	27	H	
20	83	2.36	180	DNG	P1	AV1		19.06					HTE	CTE	.610	NBAZC	11	C	
20	83	2.11	181	DNG	P1	AV1		19.61					HTE	CTE	.610	NBAZC	11	C	
20	83			NDD									HTS	HTS	.610	NPSNM	27	H	
21	83	2.22	182	DNG	P1	AV4		18.82					HTE	CTE	.610	NBAZC	11	C	
21	83			NDD									HTS	HTS	.610	NPSNM	24	H	
22	83			NDD									HTE	CTE	.610	NBAZC	11	C	
22	83			NDD									HTS	HTS	.610	NPSNM	22	H	
23	83			NDD									HTE	CTE	.610	NBAZC	11	C	
23	83			NDD									HTS	HTS	.610	NPSNM	22	H	
26	83			NDD									HTE	CTE	.610	NBAZC	11	C	
26	83			NDD									HTS	HTS	.610	NPSNM	22	H	
27	83			NDD									HTE	CTE	.610	NBAZC	11	C	
27	83			NDD									HTS	HTS	.610	NPSNM	22	H	
28	83			NDD									HTE	CTE	.610	NBAZC	11	C	
28	83			NDD									HTS	HTS	.610	NPSNM	22	H	
29	83	5.08	181	DNG	P1	H03		36.37					HTE	CTE	.610	NBAZC	11	C	
29	83	4.12	182	DNG	P1	H04		-1.13					HTE	CTE	.610	NBAZC	11	C	
29	83	2.61	183	DNG	P1	H04		23.53					HTE	CTE	.610	NBAZC	11	C	
29	83			NDD									HTS	HTS	.610	NPSNM	22	H	
29	83			NDF	4	H03		36.37					H03	H04	.610	NPSNM	46	H	
29	83			NDF	4	H04		-1.13					H03	H04	.610	NPSNM	46	H	
30	83			NDD									HTE	CTE	.610	NBAZC	11	C	
30	83			NDD									HTS	HTS	.610	NPSNM	22	H	
31	83			NDD									HTE	CTE	.610	NBAZC	11	C	
31	83			NDD									HTS	HTS	.610	NPSNM	22	H	
32	83			NDD									HTE	CTE	.610	NBAZC	11	C	
32	83			NDD									HTS	HTS	.610	NPSNM	22	H	
33	83			NDD									HTE	CTE	.610	NBAZC	11	C	
33	83			NDD									HTS	HTS	.610	NPSNM	22	H	
34	83			NDD									HTE	CTE	.610	NBAZC	11	C	
34	83			NDD									HTS	HTS	.610	NPSNM	22	H	
35	83			NDD									HTE	CTE	.610	NBAZC	11	C	
35	83			NDD									HTS	HTS	.610	NPSNM	22	H	
36	83			NDD									HTE	CTE	.610	NBAZC	11	C	
36	83			NDD									HTS	HTS	.610	NPSNM	22	H	
37	83			NDD									HTE	CTE	.610	NBAZC	11	C	
37	83			NDD									HTS	HTS	.610	NPSNM	22	H	
38	83			NDD									HTE	CTE	.610	NBAZC	11	C	
38	83			NDD									HTS	HTS	.610	NPSNM	22	H	
39	83			NDD									HTE	CTE	.610	NBAZC	11	C	
39	83			NDD									HTS	HTS	.610	NPSNM	22	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
40	83			NDD									HTE	CTE	.610	NBAZC	11	C	
40	83			NDD									HTS	HTS	.610	NPSNM	22	H	
41	83			NDD									HTE	CTE	.610	NBAZC	11	C	
41	83			NDD									HTS	HTS	.610	NPSNM	22	H	
42	83			NDD									HTE	CTE	.610	NBAZC	11	C	
42	83			NDD									HTS	HTS	.610	NPSNM	22	H	
43	83			NDD									HTE	CTE	.610	NBAZC	11	C	
43	83			NDD									HTS	HTS	.610	NPSNM	22	H	
44	83			NDD									HTE	CTE	.610	NBAZC	11	C	
44	83			NDD									HTS	HTS	.610	NPSNM	22	H	
45	83			NDD									HTE	CTE	.610	NBAZC	11	C	
45	83			NDD									HTS	HTS	.610	NPSNM	22	H	
46	83			NDD									HTE	CTE	.610	NBAZC	11	C	
46	83			NDD									HTS	HTS	.610	NPSNM	22	H	
47	83	46.61	184	OXP	P1		HTS	.61					HTE	CTE	.610	NBAZC	11	C	
47	83	2.36	182	DNG	P1		H07	17.92					HTE	CTE	.610	NBAZC	11	C	
47	83	7.87	181	DNG	P1		H07	18.63					HTE	CTE	.610	NBAZC	11	C	
47	83			NDD									HTS	HTS	.610	NPSNM	22	H	
47	83			NDF		4	H07	17.92					H07	H08	.610	NPSNM	47	H	
47	83			NDF		4	H07	18.63					H07	H08	.610	NPSNM	47	H	
48	83	49.48	184	OXP	P1		HTS	.57					HTE	CTE	.610	NBAZC	11	C	
48	83	2.11	179	DNG	P1		AV4	29.66					HTE	CTE	.610	NBAZC	11	C	
48	83	2.21	182	DNG	P1		C12	.47					HTE	CTE	.610	NBAZC	11	C	
48	83			NDD									HTS	HTS	.610	NPSNM	22	H	
49	83	4.69	183	DNG	P1		AV4	.00					HTE	CTE	.610	NBAZC	11	C	
49	83	2.64	184	DNG	P1		C12	-.30					HTE	CTE	.610	NBAZC	11	C	
49	83	4.77	183	DNG	P1		C12	.39					HTE	CTE	.610	NBAZC	11	C	
49	83	.36	75	PLP	11		HTS	.16					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
49	83			NDF	2		AV4	.00					AV4	AV4	.580	ZPUN4	35	C	
1	84			NDD									H08	HTE	.610	NBAZC	1	H	
1	84			NDD									C14	CTE	.610	SBACS	1	C	
1	84			NDD									HTS	HTS	.610	NPSNM	25	H	
1	84			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	84																		DQM Failed - Bad Coil
1	84			NDD									H08	C14	.580	NPUM4	42	H	
2	84			NDD									H08	HTE	.610	NBAZC	2	H	
2	84			NDD									C14	CTE	.610	SBACS	2	C	
2	84			NDD									HTS	HTS	.610	NPSNM	26	H	
2	84			NDD									H08	C14	.580	NPUM4	36	H	
3	84			NDD									H08	HTE	.610	NBAZC	1	H	
3	84			NDD									C14	CTE	.610	SBACS	1	C	
3	84			NDD									HTS	HTS	.610	NPSNM	25	H	
3	84			NDD									H08	C14	.580	NPUM4	40	H	
4	84			NDD									H08	HTE	.610	NBAZC	2	H	
4	84			NDD									C14	CTE	.610	SBACS	2	C	
4	84			NDD									HTS	HTS	.610	NPSNM	26	H	
4	84			NDD									H08	C14	.580	NPUM4	41	H	
5	84			NDD									HTE	CTE	.610	NBAZC	13	C	
5	84			NDD									HTS	HTS	.610	NPSNM	29	H	
6	84	35.86	184	OXP	P1		CTS	.61					HTE	CTE	.610	NBAZC	14	C	
6	84			NDD									HTS	HTS	.610	NPSNM	29	H	
7	84			NDD									HTE	CTE	.610	NBAZC	15	C	
7	84			NDD									HTS	HTS	.610	NPSNM	29	H	
8	84			NDD									HTE	CTE	.610	NBAZC	16	C	
8	84			NDD									HTS	HTS	.610	NPSNM	29	H	
9	84			NDD									HTE	CTE	.610	NBAZC	15	C	
9	84	3.32	28	PVN		4	HTS	-.93					HTS	HTS	.610	NPSNM	29	H	Senior Analyst Review
9	84	3.31	27	PVN		4	HTS	-.93					HTS	HTS	.610	ZPSMB	48	H	Senior Analyst Review
9	84			NDF		3	HTS	-.93					HTS	HTS	.590	ZGSMB	49	H	
10	84			NDD									HTE	CTE	.610	NBAZC	16	C	
10	84			NDD									HTS	HTS	.610	NPSNM	29	H	
11	84			NDD									HTE	CTE	.610	NBAZC	15	C	
11	84			NDD									HTS	HTS	.610	NPSNM	29	H	
12	84			NDD									HTE	CTE	.610	NBAZC	16	C	
12	84			NDD									HTS	HTS	.610	NPSNM	29	H	
13	84			NDD									HTE	CTE	.610	NBAZC	15	C	
13	84			NDD									HTS	HTS	.610	NPSNM	29	H	
14	84			NDD									HTE	CTE	.610	NBAZC	16	C	
14	84			NDD									HTS	HTS	.610	NPSNM	29	H	
15	84			NDD									HTE	CTE	.610	NBAZC	15	C	
15	84			NDD									HTS	HTS	.610	NPSNM	29	H	
16	84			NDD									HTE	CTE	.610	NBAZC	16	C	
16	84			NDD									HTS	HTS	.610	NPSNM	29	H	
17	84			NDD									HTE	CTE	.610	NBAZC	17	C	
17	84			NDD									HTS	HTS	.610	NPSNM	29	H	
18	84			NDD									HTE	CTE	.610	NBAZC	18	C	
18	84			NDD									HTS	HTS	.610	NPSNM	29	H	
19	84			NDD									HTE	CTE	.610	NBAZC	12	C	
19	84			NDD									HTS	HTS	.610	NPSNM	29	H	
20	84			NDD									HTE	CTE	.610	NBAZC	12	C	
20	84			NDD									HTS	HTS	.610	NPSNM	29	H	
21	84			NDD									HTE	CTE	.610	NBAZC	12	C	
21	84			NDD									HTS	HTS	.610	NPSNM	24	H	
22	84			NDD									HTE	CTE	.610	NBAZC	12	C	
22	84			NDD									HTS	HTS	.610	NPSNM	23	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
23	84			NDD									HTE	CTE	.610	NBAZC	12	C	
23	84			NDD									HTS	HTS	.610	NPSNM	21	H	
26	84			NDD									HTE	CTE	.610	NBAZC	12	C	
26	84			NDD									HTS	HTS	.610	NPSNM	21	H	
27	84			NDD									HTE	CTE	.610	NBAZC	12	C	
27	84			NDD									HTS	HTS	.610	NPSNM	21	H	
28	84			NDD									HTE	CTE	.610	NBAZC	12	C	
28	84			NDD									HTS	HTS	.610	NPSNM	21	H	
29	84	4.51	180	DNG	P1	AV3		12.96					HTE	CTE	.610	NBAZC	12	C	
29	84			NDD									HTS	HTS	.610	NPSNM	21	H	
30	84			NDD									HTE	CTE	.610	NBAZC	12	C	
30	84			NDD									HTS	HTS	.610	NPSNM	21	H	
31	84			NDD									HTE	CTE	.610	NBAZC	12	C	
31	84			NDD									HTS	HTS	.610	NPSNM	21	H	
32	84			NDD									HTE	CTE	.610	NBAZC	12	C	
32	84			NDD									HTS	HTS	.610	NPSNM	21	H	
33	84			NDD									HTE	CTE	.610	NBAZC	12	C	
33	84			NDD									HTS	HTS	.610	NPSNM	21	H	
34	84	5.90	181	DNG	P1	C05		7.10					HTE	CTE	.610	NBAZC	12	C	
34	84			NDD									HTS	HTS	.610	NPSNM	21	H	
34	84			NDF	4	C05		7.10					C05	C06	.610	NPSNM	32	C	
35	84			NDD									HTE	CTE	.610	NBAZC	12	C	
35	84			NDD									HTS	HTS	.610	NPSNM	21	H	
36	84			NDD									HTE	CTE	.610	NBAZC	12	C	
36	84			NDD									HTS	HTS	.610	NPSNM	21	H	
37	84			NDD									HTE	CTE	.610	NBAZC	12	C	
37	84			NDD									HTS	HTS	.610	NPSNM	21	H	
38	84			NDD									HTE	CTE	.610	NBAZC	12	C	
38	84			NDD									HTS	HTS	.610	NPSNM	21	H	
39	84			NDD									HTE	CTE	.610	NBAZC	12	C	
39	84			NDD									HTS	HTS	.610	NPSNM	21	H	
40	84			NDD									HTE	CTE	.610	NBAZC	12	C	
40	84			NDD									HTS	HTS	.610	NPSNM	21	H	
41	84	3.51	181	DNG	P1	H08		27.34					HTE	CTE	.610	NBAZC	12	C	
41	84	2.37	182	DNG	P1	AV3		18.06					HTE	CTE	.610	NBAZC	12	C	
41	84			NDD									HTS	HTS	.610	NPSNM	21	H	
42	84	2.79	183	DNG	P1	C01		11.30					HTE	CTE	.610	NBAZC	12	C	
42	84			NDD									HTS	HTS	.610	NPSNM	21	H	
43	84			NDD									HTE	CTE	.610	NBAZC	12	C	
43	84			NDD									HTS	HTS	.610	NPSNM	21	H	
44	84			NDD									HTE	CTE	.610	NBAZC	12	C	
44	84			NDD									HTS	HTS	.610	NPSNM	21	H	
45	84			NDD									HTE	CTE	.610	NBAZC	12	C	
45	84			NDD									HTS	HTS	.610	NPSNM	21	H	
46	84	49.33	185	OXP	P1	HTS		.66					HTE	CTE	.610	NBAZC	12	C	
46	84			NDD									HTS	HTS	.610	NPSNM	21	H	
47	84	2.56	181	DNG	P1	H07		15.69					HTE	CTE	.610	NBAZC	12	C	
47	84	2.75	182	DNG	P1	H07		28.39					HTE	CTE	.610	NBAZC	12	C	
47	84	6.12	181	DNG	P1	H07		29.13					HTE	CTE	.610	NBAZC	12	C	
47	84	3.76	182	DNG	P1	H07		35.38					HTE	CTE	.610	NBAZC	12	C	
47	84	8.94	181	DNG	P1	H07		36.08					HTE	CTE	.610	NBAZC	12	C	
47	84	2.08	183	DNG	P1	H07		36.68					HTE	CTE	.610	NBAZC	12	C	
47	84	5.78	181	DNG	P1	H07		37.55					HTE	CTE	.610	NBAZC	12	C	
47	84	12.00	182	DNG	P1	H07		38.26					HTE	CTE	.610	NBAZC	12	C	
47	84			NDD									HTS	HTS	.610	NPSNM	21	H	
47	84			NDF	4	H07		15.69					H07	H08	.610	NPSNM	47	H	
47	84			NDF	4	H07		28.39					H07	H08	.610	NPSNM	47	H	
47	84			NDF	4	H07		29.13					H07	H08	.610	NPSNM	47	H	
47	84			NDF	4	H07		35.38					H07	H08	.610	NPSNM	47	H	
47	84			NDF	4	H07		36.08					H07	H08	.610	NPSNM	47	H	
47	84			NDF	4	H07		36.68					H07	H08	.610	NPSNM	47	H	
47	84			NDF	4	H07		37.55					H07	H08	.610	NPSNM	47	H	
47	84			NDF	4	H07		38.26					H07	H08	.610	NPSNM	47	H	
48	84			NDD									HTE	CTE	.610	NBAZC	12	C	
48	84	.27	74	PLP	11	HTS		.18					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
49	84	2.99	183	DNG	P1	H05		-.33					HTE	CTE	.610	NBAZC	11	C	
49	84	2.10	183	DNG	P1	H05		.34					HTE	CTE	.610	NBAZC	11	C	
49	84	4.83	181	DNG	P1	AV1		.00					HTE	CTE	.610	NBAZC	11	C	
49	84	2.09	184	DNG	P1	AV4		.00					HTE	CTE	.610	NBAZC	11	C	
49	84	4.41	183	DNG	P1	C12		.34					HTE	CTE	.610	NBAZC	11	C	
49	84			NDD									HTS	HTS	.610	NPSNM	21	H	
49	84			NDF	2	AV4		.00					AV4	AV4	.580	ZPUN4	35	C	
49	84			NDF	2	AV1		.00					AV1	AV1	.580	ZPUN4	44	H	
49	84			NDF	4	H05		-.33					H05	H05	.610	NPSNM	47	H	
49	84			NDF	4	H05		.34					H05	H05	.610	NPSNM	47	H	
1	85			NDD									H08	HTE	.610	NBAZC	1	H	
1	85			NDD									C14	CTE	.610	SBACS	1	C	
1	85			NDD									HTS	HTS	.610	NPSNM	25	H	
1	85			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	85																		DQM Failed - Bad Coil
1	85			NDD									H08	C14	.580	NPUM4	42	H	
2	85			NDD									H08	HTE	.610	NBAZC	2	H	
2	85			NDD									C14	CTE	.610	SBACS	2	C	
2	85			NDD									HTS	HTS	.610	NPSNM	26	H	
2	85			NDD									H08	C14	.580	NPUM4	36	H	
3	85			NDD									H08	HTE	.610	NBAZC	1	H	
3	85			NDD									C14	CTE	.610	SBACS	1	C	
3	85			NDD									HTS	HTS	.610	NPSNM	25	H	
3	85			NDD									H08	C14	.580	NPUM4	40	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	85			NDD									H08	HTE	.610	NBAZC	2	H	
4	85			NDD									C14	CTE	.610	SBACS	2	C	
4	85			NDD									HTS	HTS	.610	NPSNM	26	H	
4	85			NDD									H08	C14	.580	NPUM4	41	H	
5	85			NDD									HTE	CTE	.610	NBAZC	13	C	
5	85			NDD									HTS	HTS	.610	NPSNM	30	H	
6	85	3.98	182	DNG	P1	C13		20.87					HTE	CTE	.610	NBAZC	14	C	
6	85			NDD									HTS	HTS	.610	NPSNM	30	H	
7	85			NDD									HTE	CTE	.610	NBAZC	15	C	
7	85			NDD									HTS	HTS	.610	NPSNM	30	H	
8	85	2.25	180	DNG	P1	C12		25.21					HTE	CTE	.610	NBAZC	16	C	
8	85			NDD									HTS	HTS	.610	NPSNM	30	H	
9	85			NDD									HTE	CTE	.610	NBAZC	15	C	
9	85			NDD									HTS	HTS	.610	NPSNM	30	H	
10	85			NDD									HTE	CTE	.610	NBAZC	16	C	
10	85			NDD									HTS	HTS	.610	NPSNM	30	H	
11	85			NDD									HTE	CTE	.610	NBAZC	15	C	
11	85			NDD									HTS	HTS	.610	NPSNM	30	H	
12	85	2.29	180	DNG	P1	C05		13.28					HTE	CTE	.610	NBAZC	16	C	
12	85			NDD									HTS	HTS	.610	NPSNM	30	H	
13	85			NDD									HTE	CTE	.610	NBAZC	15	C	
13	85			NDD									HTS	HTS	.610	NPSNM	30	H	
14	85			NDD									HTE	CTE	.610	NBAZC	16	C	
14	85			NDD									HTS	HTS	.610	NPSNM	30	H	
15	85			NDD									HTE	CTE	.610	NBAZC	15	C	
15	85			NDD									HTS	HTS	.610	NPSNM	30	H	
16	85			NDD									HTE	CTE	.610	NBAZC	16	C	
16	85			NDD									HTS	HTS	.610	NPSNM	30	H	
17	85			NDD									HTE	CTE	.610	NBAZC	17	C	
17	85			NDD									HTS	HTS	.610	NPSNM	30	H	
18	85	2.13	183	DNG	P1	C05		18.98					HTE	CTE	.610	NBAZC	18	C	
18	85			NDD									HTS	HTS	.610	NPSNM	30	H	
19	85	3.82	182	DNG	P1	H06		36.94					HTE	CTE	.610	NBAZC	11	C	
19	85			NDD									HTS	HTS	.610	NPSNM	30	H	
20	85	2.54	181	DNG	P1	AV1		19.11					HTE	CTE	.610	NBAZC	11	C	
20	85			NDD									HTS	HTS	.610	NPSNM	30	H	
21	85			NDD									HTE	CTE	.610	NBAZC	11	C	
21	85			NDD									HTS	HTS	.610	NPSNM	24	H	
22	85			NDD									HTE	CTE	.610	NBAZC	11	C	
22	85			NDD									HTS	HTS	.610	NPSNM	22	H	
23	85			NDD									HTE	CTE	.610	NBAZC	11	C	
23	85			NDD									HTS	HTS	.610	NPSNM	22	H	
24	85			NDD									HTE	CTE	.610	NBAZC	11	C	
24	85			NDD									HTS	HTS	.610	NPSNM	22	H	
25	85			NDD									HTE	CTE	.610	NBAZC	11	C	
25	85			NDD									HTS	HTS	.610	NPSNM	22	H	
26	85			NDD									HTE	CTE	.610	NBAZC	11	C	
26	85			NDD									HTS	HTS	.610	NPSNM	22	H	
27	85	2.74	76	MBM		6	H03	39.57					HTE	CTE	.610	NBAZC	11	C	
27	85	2.07	181	DNG	P1	H03		40.28					HTE	CTE	.610	NBAZC	11	C	
27	85			NDD									HTS	HTS	.610	NPSNM	22	H	
27	85			NDF		4	H03	39.57					H03	H04	.610	NPSNM	46	H	Senior Analyst Review
27	85			NDF		4	H03	40.28					H03	H04	.610	NPSNM	46	H	Senior Analyst Review
28	85	2.28	183	DNG	P1	H03		21.37					HTE	CTE	.610	NBAZC	11	C	
28	85			NDD									HTS	HTS	.610	NPSNM	22	H	
29	85			NDD									HTE	CTE	.610	NBAZC	11	C	
29	85			NDD									HTS	HTS	.610	NPSNM	22	H	
30	85			NDD									HTE	CTE	.610	NBAZC	11	C	
30	85			NDD									HTS	HTS	.610	NPSNM	22	H	
31	85			NDD									HTE	CTE	.610	NBAZC	11	C	
31	85			NDD									HTS	HTS	.610	NPSNM	22	H	
32	85	2.88	180	DNG	P1	AV4		5.71					HTE	CTE	.610	NBAZC	11	C	
32	85			NDD									HTS	HTS	.610	NPSNM	22	H	
33	85			NDD									HTE	CTE	.610	NBAZC	11	C	
33	85			NDD									HTS	HTS	.610	NPSNM	22	H	
34	85			NDD									HTE	CTE	.610	NBAZC	11	C	
34	85			NDD									HTS	HTS	.610	NPSNM	22	H	
35	85			NDD									HTE	CTE	.610	NBAZC	11	C	
35	85			NDD									HTS	HTS	.610	NPSNM	22	H	
36	85			NDD									HTE	CTE	.610	NBAZC	11	C	
36	85			NDD									HTS	HTS	.610	NPSNM	22	H	
37	85			NDD									HTE	CTE	.610	NBAZC	11	C	
37	85			NDD									HTS	HTS	.610	NPSNM	22	H	
38	85	.91	67	MBM		6	AV4	20.10					HTE	CTE	.610	NBAZC	11	C	Senior Analyst Review
38	85	4.67	181	DNG	P1	C01		-.78					HTE	CTE	.610	NBAZC	11	C	
38	85			NDD									HTS	HTS	.610	NPSNM	22	H	
39	85			NDD									HTE	CTE	.610	NBAZC	11	C	
39	85			NDD									HTS	HTS	.610	NPSNM	22	H	
40	85			NDD									HTE	CTE	.610	NBAZC	11	C	
40	85			NDD									HTS	HTS	.610	NPSNM	22	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
41	85	7.91	180	DNG	P1		C01	9.48					HTE	CTE	.610	NBAZC	11	C	
41	85			NDD									HTS	HTS	.610	NPSNM	22	H	
41	85			NDF		4	C01	9.48					C01	C02	.610	NPSNM	32	C	
42	85			NDD									HTE	CTE	.610	NBAZC	11	C	
42	85			NDD									HTS	HTS	.610	NPSNM	22	H	
43	85			NDD									HTE	CTE	.610	NBAZC	11	C	
43	85			NDD									HTS	HTS	.610	NPSNM	22	H	
44	85			NDD									HTE	CTE	.610	NBAZC	11	C	
44	85			NDD									HTS	HTS	.610	NPSNM	22	H	
45	85			NDD									HTE	CTE	.610	NBAZC	11	C	
45	85			NDD									HTS	HTS	.610	NPSNM	22	H	
46	85	49.18	184	OXP	P1		HTS	.60					HTE	CTE	.610	NBAZC	11	C	
46	85	2.85	180	DNG	P1		H02	8.15					HTE	CTE	.610	NBAZC	11	C	
46	85	2.38	181	DNG	P1		H03	21.44					HTE	CTE	.610	NBAZC	11	C	
46	85	2.14	183	DNG	P1		H05	.33					HTE	CTE	.610	NBAZC	11	C	
46	85			NDD									HTS	HTS	.610	NPSNM	22	H	
46	85			NDF		4	H05	.33					H05	H05	.610	NPSNM	47	H	
47	85	44.96	184	OXP	P1		HTS	.68					HTE	CTE	.610	NBAZC	11	C	
47	85	4.66	182	DNG	P1		H05	-.36					HTE	CTE	.610	NBAZC	11	C	
47	85	6.97	183	DNG	P1		H05	.36					HTE	CTE	.610	NBAZC	11	C	
47	85	2.19	183	DNG	P1		H07	19.50					HTE	CTE	.610	NBAZC	11	C	
47	85	6.43	181	DNG	P1		H07	20.18					HTE	CTE	.610	NBAZC	11	C	
47	85			NDD									HTS	HTS	.610	NPSNM	22	H	
47	85			NDF		4	H05	-.36					H05	H05	.610	NPSNM	47	H	Accept All Data Failure
47	85			NDF		4	H05	.36					H05	H05	.610	NPSNM	47	H	Accept All Data Failure
47	85			NDF		4	H07	19.50					H07	H08	.610	NPSNM	47	H	
47	85			NDF		4	H07	20.18					H07	H08	.610	NPSNM	47	H	Accept All Data Failure
48	85	51.88	184	OXP	P1		HTS	.60					HTE	CTE	.610	NBAZC	11	C	
48	85	4.95	182	DNG	P1		H05	.31					HTE	CTE	.610	NBAZC	11	C	
48	85	3.52	180	DNG	P1		C12	.45					HTE	CTE	.610	NBAZC	11	C	
48	85			NDD									HTS	HTS	.610	NPSNM	21	H	
48	85			NDF		4	H05	.31					H05	H05	.610	NPSNM	47	H	
1	86	4.11	181	DNG	P1		H02	1.16					H08	HTE	.610	NBAZC	1	H	
1	86	9.23	179	DNG	P1		H02	1.94					H08	HTE	.610	NBAZC	1	H	
1	86	2.62	181	DNG	P1		C01	9.87					C14	CTE	.610	SBACS	1	C	
1	86			NDD									HTS	HTS	.610	NPSNM	25	H	
1	86			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	86																		DOM Failed - Bad Coil
1	86			NDD									H08	C14	.580	NPUM4	42	H	
1	86			NDF		4	H02	1.16					H02	H02	.610	NPSNM	46	H	
1	86			NDF		4	H02	1.94					H02	H02	.610	NPSNM	46	H	
2	86			NDD									H08	HTE	.610	NBAZC	2	H	
2	86			NDD									C14	CTE	.610	SBACS	2	C	
2	86			NDD									HTS	HTS	.610	NPSNM	26	H	
2	86			NDD									H08	C14	.580	NPUM4	36	H	
3	86			NDD									H08	HTE	.610	NBAZC	1	H	
3	86			NDD									C14	CTE	.610	SBACS	1	C	
3	86			NDD									HTS	HTS	.610	NPSNM	25	H	
3	86			NDD									H08	C14	.580	NPUM4	40	H	
4	86			NDD									H08	HTE	.610	NBAZC	2	H	
4	86			NDD									C14	CTE	.610	SBACS	2	C	
4	86			NDD									HTS	HTS	.610	NPSNM	26	H	
4	86			NDD									H08	C14	.580	NPUM4	41	H	
5	86			NDD									HTE	CTE	.610	NBAZC	13	C	
5	86			NDD									HTS	HTS	.610	NPSNM	29	H	
6	86			NDD									HTE	CTE	.610	NBAZC	14	C	
6	86			NDD									HTS	HTS	.610	NPSNM	29	H	
7	86	2.01	179	DNG	P1		C09	-.60					HTE	CTE	.610	NBAZC	15	C	
7	86			NDD									HTS	HTS	.610	NPSNM	29	H	
8	86			NDD									HTE	CTE	.610	NBAZC	16	C	
8	86			NDD									HTS	HTS	.610	NPSNM	29	H	
9	86	10.73	178	DNG	P1		C02	-1.77					HTE	CTE	.610	NBAZC	15	C	
9	86			NDD									HTS	HTS	.610	NPSNM	29	H	
9	86			NDF		4	C02	-1.77					C02	C02	.610	NPSNM	32	C	
10	86	2.71	183	DNG	P1		C02	4.67					HTE	CTE	.610	NBAZC	16	C	
10	86	5.06	183	DNG	P1		C02	5.31					HTE	CTE	.610	NBAZC	16	C	
10	86			NDD									HTS	HTS	.610	NPSNM	29	H	
10	86			NDF		4	C03	-3.33					C03	C03	.610	NPSNM	32	C	
10	86			NDF		4	C03	-2.69					C03	C03	.610	NPSNM	32	C	
11	86			NDD									HTE	CTE	.610	NBAZC	15	C	
11	86			NDD									HTS	HTS	.610	NPSNM	29	H	
12	86			NDD									HTE	CTE	.610	NBAZC	16	C	
12	86			NDD									HTS	HTS	.610	NPSNM	29	H	
13	86			NDD									HTE	CTE	.610	NBAZC	15	C	
13	86			NDD									HTS	HTS	.610	NPSNM	29	H	
14	86			NDD									HTE	CTE	.610	NBAZC	16	C	
14	86			NDD									HTS	HTS	.610	NPSNM	29	H	
15	86	2.23	182	DNG	P1		H01	12.70					HTE	CTE	.610	NBAZC	15	C	
15	86	2.15	180	DNG	P1		C11	16.01					HTE	CTE	.610	NBAZC	15	C	
15	86	5.83	182	DNG	P1		C11	16.76					HTE	CTE	.610	NBAZC	15	C	
15	86	2.65	180	DNG	P1		C01	13.33					HTE	CTE	.610	NBAZC	15	C	
15	86			NDD									HTS	HTS	.610	NPSNM	29	H	
15	86			NDF		4	C11	16.01					C11	C12	.610	NPSNM	32	C	
15	86			NDF		4	C11	16.76					C11	C12	.610	NPSNM	32	C	
16	86			NDD									HTE	CTE	.610	NBAZC	16	C	
16	86			NDD									HTS	HTS	.610	NPSNM	29	H	
17	86	2.57	183	DNG	P1		C02	5.63					HTE	CTE	.610	NBAZC	17	C	
17	86			NDD									HTS	HTS	.610	NPSNM	29	H	
18	86			NDD									HTE	CTE	.610	NBAZC	18	C	
18	86			NDD									HTS	HTS	.610	NPSNM	29	H	
19	86			NDD									HTE	CTE	.610	NBAZC	12	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	86			NDD									HTS	HTS	.610	NPSNM	29	H	
20	86			NDD									HTE	CTE	.610	NBAZC	12	C	
20	86			NDD									HTS	HTS	.610	NPSNM	29	H	
21	86			NDD									HTE	CTE	.610	NBAZC	12	C	
21	86			NDD									HTS	HTS	.610	NPSNM	24	H	
22	86			NDD									HTE	CTE	.610	NBAZC	12	C	
22	86			NDD									HTS	HTS	.610	NPSNM	23	H	
23	86			NDD									HTE	CTE	.610	NBAZC	12	C	
23	86			NDD									HTS	HTS	.610	NPSNM	21	H	
24	86	2.12	183	DNG	P1	C05		16.22					HTE	CTE	.610	NBAZC	12	C	
24	86			NDD									HTS	HTS	.610	NPSNM	21	H	
25	86			NDD									HTE	CTE	.610	NBAZC	12	C	
25	86			NDD									HTS	HTS	.610	NPSNM	21	H	
26	86			NDD									HTE	CTE	.610	NBAZC	12	C	
26	86			NDD									HTS	HTS	.610	NPSNM	21	H	
27	86			NDD									HTE	CTE	.610	NBAZC	12	C	
27	86			NDD									HTS	HTS	.610	NPSNM	21	H	
28	86			NDD									HTE	CTE	.610	NBAZC	12	C	
28	86			NDD									HTS	HTS	.610	NPSNM	21	H	
29	86			NDD									HTE	CTE	.610	NBAZC	12	C	
29	86			NDD									HTS	HTS	.610	NPSNM	21	H	
30	86			NDD									HTE	CTE	.610	NBAZC	12	C	
30	86			NDD									HTS	HTS	.610	NPSNM	21	H	
31	86			NDD									HTE	CTE	.610	NBAZC	12	C	
31	86			NDD									HTS	HTS	.610	NPSNM	21	H	
32	86			NDD									HTE	CTE	.610	NBAZC	12	C	
32	86			NDD									HTS	HTS	.610	NPSNM	21	H	
33	86			NDD									HTE	CTE	.610	NBAZC	12	C	
33	86			NDD									HTS	HTS	.610	NPSNM	21	H	
34	86			NDD									HTE	CTE	.610	NBAZC	12	C	
34	86			NDD									HTS	HTS	.610	NPSNM	21	H	
35	86			NDD									HTE	CTE	.610	NBAZC	12	C	
35	86			NDD									HTS	HTS	.610	NPSNM	21	H	
36	86			NDD									HTE	CTE	.610	NBAZC	12	C	
36	86			NDD									HTS	HTS	.610	NPSNM	21	H	
37	86			NDD									HTE	CTE	.610	NBAZC	12	C	
37	86			NDD									HTS	HTS	.610	NPSNM	21	H	
38	86			NDD									HTE	CTE	.610	NBAZC	12	C	
38	86			NDD									HTS	HTS	.610	NPSNM	21	H	
39	86			NDD									HTE	CTE	.610	NBAZC	12	C	
39	86			NDD									HTS	HTS	.610	NPSNM	21	H	
40	86			NDD									HTE	CTE	.610	NBAZC	12	C	
40	86			NDD									HTS	HTS	.610	NPSNM	21	H	
41	86	5.83	11	PVN	P1	H01		.03	124.08				HTE	CTE	.610	NBAZC	12	C	Senior Analyst Review
41	86			NDD									HTS	HTS	.610	NPSNM	21	H	
41	86			NDF	3	H01		.03					H01	H05	.590	ZGSMB	49	H	
42	86			NDD									HTE	CTE	.610	NBAZC	12	C	
42	86			NDD									HTS	HTS	.610	NPSNM	21	H	
43	86			NDD									HTE	CTE	.610	NBAZC	12	C	
43	86			NDD									HTS	HTS	.610	NPSNM	21	H	
44	86			NDD									HTE	CTE	.610	NBAZC	12	C	
44	86			NDD									HTS	HTS	.610	NPSNM	21	H	
45	86			NDD									HTE	CTE	.610	NBAZC	12	C	
45	86			NDD									HTS	HTS	.610	NPSNM	21	H	
46	86	3.68	184	DNG	P1	H05		-.25					HTE	CTE	.610	NBAZC	12	C	
46	86	4.91	183	DNG	P1	H05		.45					HTE	CTE	.610	NBAZC	12	C	
46	86	2.10	182	DNG	P1	H06		36.20					HTE	CTE	.610	NBAZC	12	C	
46	86	2.70	183	DNG	P1	H07		35.22					HTE	CTE	.610	NBAZC	12	C	
46	86	5.48	181	DNG	P1	H07		35.92					HTE	CTE	.610	NBAZC	12	C	
46	86	3.37	185	DNG	P1	H07		39.16					HTE	CTE	.610	NBAZC	12	C	
46	86	3.28	179	DNG	P1	H07		39.89					HTE	CTE	.610	NBAZC	12	C	
46	86	2.15	178	DNG	P1	C14		.14					HTE	CTE	.610	NBAZC	12	C	
46	86	3.40	182	DNG	P1	C13		25.54					HTE	CTE	.610	NBAZC	12	C	
46	86	7.73	181	DNG	P1	C13		26.41					HTE	CTE	.610	NBAZC	12	C	
46	86			NDD									HTS	HTS	.610	NPSNM	21	H	
46	86			NDF	4	C14		.14					C13	C14	.610	NPSNM	32	C	
46	86			NDF	4	C13		25.54					C13	C14	.610	NPSNM	32	C	
46	86			NDF	4	C13		26.41					C13	C14	.610	NPSNM	32	C	
46	86			NDF	4	H05		-.25					H05	H05	.610	NPSNM	47	H	Accept All Data Failure
46	86			NDF	4	H05		.45					H05	H05	.610	NPSNM	47	H	Accept All Data Failure
46	86			NDF	4	H07		35.22					H07	H08	.610	NPSNM	47	H	
46	86			NDF	4	H07		35.92					H07	H08	.610	NPSNM	47	H	Accept All Data Failure
46	86			NDF	4	H07		39.16					H07	H08	.610	NPSNM	47	H	
46	86			NDF	4	H07		39.89					H07	H08	.610	NPSNM	47	H	Accept All Data Failure
47	86	9.13	183	DNG	P1	H05		-.39					HTE	CTE	.610	NBAZC	11	C	
47	86	11.81	182	DNG	P1	H05		.31					HTE	CTE	.610	NBAZC	11	C	
47	86	2.11	181	DNG	P1	H06		5.39					HTE	CTE	.610	NBAZC	11	C	
47	86	4.17	183	DNG	P1	C12		.42					HTE	CTE	.610	NBAZC	11	C	
47	86			NDD									HTS	HTS	.610	NPSNM	21	H	
47	86			NDF	4	H05		-.39					H05	H05	.610	NPSNM	47	H	
47	86			NDF	4	H05		.31					H05	H05	.610	NPSNM	47	H	
48	86	50.96	184	OXP	P1	HTS		.51					HTE	CTE	.610	NBAZC	11	C	
48	86	4.78	183	DNG	P1	H05		-.42					HTE	CTE	.610	NBAZC	11	C	
48	86	6.76	183	DNG	P1	H05		.25					HTE	CTE	.610	NBAZC	11	C	
48	86	3.76	183	DNG	P1	C12		-.42					HTE	CTE	.610	NBAZC	11	C	
48	86	4.18	181	DNG	P1	C12		.27					HTE	CTE	.610	NBAZC	11	C	
48	86			NDD									HTS	HTS	.610	NPSNM	21	H	
48	86			NDF	4	H05		-.42					H05	H05	.610	NPSNM	47	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
48	86			NDF		4	H05	.25					H05	H05	.610	NPSNM	47	H	
1	87	3.12	178	DNG		P1	H02	-.93					H08	HTE	.610	NBAZC	1	H	
1	87			NDD									C14	CTE	.610	SBACS	1	C	
1	87			NDD									HTS	HTS	.610	NPSNM	25	H	
1	87			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	87																		DQM Failed - Bad Coil
1	87			NDD									H08	C14	.580	NPUM4	42	H	
1	87			NDF		4	H02	-.93					H02	H02	.610	NPSNM	46	H	
2	87			NDD									H08	HTE	.610	NBAZC	2	H	
2	87			NDD									C14	CTE	.610	SBACS	2	C	
2	87			NDD									HTS	HTS	.610	NPSNM	26	H	
2	87			NDD									H08	C14	.580	NPUM4	36	H	
3	87			NDD									H08	HTE	.610	NBAZC	1	H	
3	87			NDD									C14	CTE	.610	SBACS	1	C	
3	87			NDD									HTS	HTS	.610	NPSNM	25	H	
3	87			NDD									H08	C14	.580	NPUM4	40	H	
4	87			NDD									H08	HTE	.610	NBAZC	2	H	
4	87			NDD									C14	CTE	.610	SBACS	2	C	
4	87			NDD									HTS	HTS	.610	NPSNM	26	H	
4	87			NDD									H08	C14	.580	NPUM4	41	H	
5	87			NDD									HTE	CTE	.610	NBAZC	13	C	
5	87			NDD									HTS	HTS	.610	NPSNM	30	H	
6	87			NDD									HTE	CTE	.610	NBAZC	14	C	
6	87			NDD									HTS	HTS	.610	NPSNM	30	H	
7	87			NDD									HTE	CTE	.610	NBAZC	15	C	
7	87			NDD									HTS	HTS	.610	NPSNM	30	H	
8	87			NDD									HTE	CTE	.610	NBAZC	16	C	
8	87			NDD									HTS	HTS	.610	NPSNM	30	H	
9	87			NDD									HTE	CTE	.610	NBAZC	15	C	
9	87			NDD									HTS	HTS	.610	NPSNM	30	H	
10	87	2.64	184	DNG		P1	C05	15.67					HTE	CTE	.610	NBAZC	16	C	
10	87			NDD									HTS	HTS	.610	NPSNM	30	H	
11	87			NDD									HTE	CTE	.610	NBAZC	15	C	
11	87			NDD									HTS	HTS	.610	NPSNM	30	H	
12	87			NDD									HTE	CTE	.610	NBAZC	16	C	
12	87			NDD									HTS	HTS	.610	NPSNM	30	H	
13	87			NDD									HTE	CTE	.610	NBAZC	15	C	
13	87			NDD									HTS	HTS	.610	NPSNM	30	H	
14	87	2.26	182	DNG		P1	H07	16.75					HTE	CTE	.610	NBAZC	16	C	
14	87	2.23	181	DNG		P1	C14	-.64					HTE	CTE	.610	NBAZC	16	C	
14	87	6.95	182	DNG		P1	C13	5.69					HTE	CTE	.610	NBAZC	16	C	
14	87	2.63	183	DNG		P1	C13	8.47					HTE	CTE	.610	NBAZC	16	C	
14	87	2.23	182	DNG		P1	C11	16.06					HTE	CTE	.610	NBAZC	16	C	
14	87			NDD									HTS	HTS	.610	NPSNM	30	H	
14	87			NDF		4	C14	-.64					C13	C14	.610	NPSNM	32	C	
14	87			NDF		4	C13	5.69					C13	C14	.610	NPSNM	32	C	
14	87			NDF		4	C13	8.47					C13	C14	.610	NPSNM	32	C	
15	87			NDD									HTE	CTE	.610	NBAZC	15	C	
15	87			NDD									HTS	HTS	.610	NPSNM	30	H	
16	87			NDD									HTE	CTE	.610	NBAZC	16	C	
16	87			NDD									HTS	HTS	.610	NPSNM	30	H	
17	87	11.58	182	DNG		P1	CTS	2.25					HTE	CTE	.610	NBAZC	17	C	
17	87			NDD									HTS	HTS	.610	NPSNM	30	H	
17	87			NDF		4	CTS	2.25					CTS	CTS	.610	NPSNM	32	C	
18	87			NDD									HTS	HTS	.610	NPSNM	30	H	
18	87			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	87			NDD									HTE	CTE	.610	NBAZC	11	C	
19	87			NDD									HTS	HTS	.610	NPSNM	30	H	
20	87	2.29	180	DNG		P1	AV1	19.21					HTE	CTE	.610	NBAZC	11	C	
20	87			NDD									HTS	HTS	.610	NPSNM	30	H	
21	87			NDD									HTE	CTE	.610	NBAZC	11	C	
21	87			NDD									HTS	HTS	.610	NPSNM	24	H	
22	87			NDD									HTE	CTE	.610	NBAZC	11	C	
22	87			NDD									HTS	HTS	.610	NPSNM	22	H	
23	87			NDD									HTE	CTE	.610	NBAZC	11	C	
23	87			NDD									HTS	HTS	.610	NPSNM	22	H	
24	87			NDD									HTE	CTE	.610	NBAZC	11	C	
24	87			NDD									HTS	HTS	.610	NPSNM	22	H	
25	87	2.06	181	DNG		P1	AV3	5.24					HTE	CTE	.610	NBAZC	11	C	
25	87			NDD									HTS	HTS	.610	NPSNM	22	H	
26	87			NDD									HTE	CTE	.610	NBAZC	11	C	
26	87			NDD									HTS	HTS	.610	NPSNM	22	H	
27	87			NDD									HTE	CTE	.610	NBAZC	11	C	
27	87			NDD									HTS	HTS	.610	NPSNM	22	H	
28	87			NDD									HTE	CTE	.610	NBAZC	11	C	
28	87			NDD									HTS	HTS	.610	NPSNM	22	H	
29	87			NDD									HTE	CTE	.610	NBAZC	11	C	
29	87			NDD									HTS	HTS	.610	NPSNM	22	H	
30	87			NDD									HTE	CTE	.610	NBAZC	11	C	
30	87			NDD									HTS	HTS	.610	NPSNM	22	H	
31	87	2.64	180	DNG		P1	H05	10.16					HTE	CTE	.610	NBAZC	11	C	
31	87			NDD									HTS	HTS	.610	NPSNM	22	H	
32	87	2.78	180	DNG		P1	AV4	6.17					HTE	CTE	.610	NBAZC	11	C	
32	87			NDD									HTS	HTS	.610	NPSNM	22	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
33	87			NDD									HTE	CTE	.610	NBAZC	11	C	
33	87			NDD									HTS	HTS	.610	NPSNM	22	H	
34	87			NDD									HTE	CTE	.610	NBAZC	11	C	
34	87			NDD									HTS	HTS	.610	NPSNM	22	H	
35	87			NDD									HTE	CTE	.610	NBAZC	11	C	
35	87			NDD									HTS	HTS	.610	NPSNM	22	H	
36	87			NDD									HTE	CTE	.610	NBAZC	11	C	
36	87			NDD									HTS	HTS	.610	NPSNM	22	H	
37	87			NDD									HTE	CTE	.610	NBAZC	11	C	
37	87			NDD									HTS	HTS	.610	NPSNM	22	H	
38	87			NDD									HTE	CTE	.610	NBAZC	11	C	
38	87			NDD									HTS	HTS	.610	NPSNM	22	H	
39	87			NDD									HTE	CTE	.610	NBAZC	11	C	
39	87			NDD									HTS	HTS	.610	NPSNM	22	H	
40	87			NDD									HTE	CTE	.610	NBAZC	11	C	
40	87	.25	62	PLP		11	HTS	.09					HTS	HTS	.610	NPSNM	22	H	Senior Analyst Review
41	87	12.70	15	PVN		P1	H05	.78					HTE	CTE	.610	NBAZC	11	C	Senior Analyst Review
41	87			NDD									HTS	HTS	.610	NPSNM	22	H	
41	87			NDF		3	H05	.78					H05	H05	.590	ZGSMB	49	H	
42	87			NDD									HTE	CTE	.610	NBAZC	11	C	
42	87			NDD									HTS	HTS	.610	NPSNM	22	H	
43	87			NDD									HTE	CTE	.610	NBAZC	11	C	
43	87			NDD									HTS	HTS	.610	NPSNM	22	H	
44	87			NDD									HTE	CTE	.610	NBAZC	11	C	
44	87			NDD									HTS	HTS	.610	NPSNM	22	H	
45	87	69.11	6	OXP		P1	HTS	.50					HTE	CTE	.610	NBAZC	11	C	
45	87			NDD									HTS	HTS	.610	NPSNM	22	H	
46	87	6.02	183	DNG		P1	H05	-.39					HTE	CTE	.610	NBAZC	11	C	
46	87	8.10	183	DNG		P1	H05	.39					HTE	CTE	.610	NBAZC	11	C	
46	87	3.33	181	DNG		P1	H07	26.11					HTE	CTE	.610	NBAZC	11	C	
46	87	3.44	181	DNG		P1	H07	30.37					HTE	CTE	.610	NBAZC	11	C	
46	87			NDD									HTS	HTS	.610	NPSNM	21	H	
46	87			NDF		4	H05	-.39					H05	H05	.610	NPSNM	47	H	
46	87			NDF		4	H05	.39					H05	H05	.610	NPSNM	47	H	
47	87	11.27	182	DNG		P1	H05	-.42					HTE	CTE	.610	NBAZC	11	C	
47	87	12.43	183	DNG		P1	H05	.39					HTE	CTE	.610	NBAZC	11	C	
47	87	3.32	181	DNG		P1	C13	36.23					HTE	CTE	.610	NBAZC	11	C	
47	87	5.67	182	DNG		P1	C12	.39					HTE	CTE	.610	NBAZC	11	C	
47	87			NDD									HTS	HTS	.610	NPSNM	21	H	
47	87			NDF		4	C12	.39					C12	C12	.610	NPSNM	32	C	
47	87			NDF		4	H05	-.42					H05	H05	.610	NPSNM	47	H	
47	87			NDF		4	H05	.39					H05	H05	.610	NPSNM	47	H	
1	88	2.55	180	DNG		P1	H01	7.00					H08	HTE	.610	NBAZC	1	H	
1	88	7.65	179	DNG		P1	H01	7.81					H08	HTE	.610	NBAZC	1	H	
1	88	2.50	178	DNG		P1	H01	14.98					H08	HTE	.610	NBAZC	1	H	
1	88			NDD									C14	CTE	.610	SBACS	1	C	
1	88			NDD									HTS	HTS	.610	NPSNM	25	H	
1	88			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review DQM Failed - Bad Coil
1	88			NDD									H08	C14	.580	NPUM4	42	H	
1	88			NDF		4	H01	7.00					H01	H02	.610	NPSNM	46	H	
1	88			NDF		4	H01	7.81					H01	H02	.610	NPSNM	46	H	
1	88			NDF		4	H01	14.98					H01	H02	.610	NPSNM	46	H	
2	88			NDD									H08	HTE	.610	NBAZC	2	H	
2	88			NDD									C14	CTE	.610	SBACS	2	C	
2	88			NDD									HTS	HTS	.610	NPSNM	26	H	
2	88			NDD									H08	C14	.580	NPUM4	36	H	
3	88			NDD									H08	HTE	.610	NBAZC	1	H	
3	88			NDD									C14	CTE	.610	SBACS	1	C	
3	88			NDD									HTS	HTS	.610	NPSNM	25	H	
3	88			NDD									H08	C14	.580	NPUM4	40	H	
4	88			NDD									H08	HTE	.610	NBAZC	2	H	
4	88			NDD									C14	CTE	.610	SBACS	2	C	
4	88			NDD									HTS	HTS	.610	NPSNM	26	H	
4	88			NDD									H08	C14	.580	NPUM4	41	H	
5	88			NDD									HTE	CTE	.610	NBAZC	13	C	
5	88			NDD									HTS	HTS	.610	NPSNM	29	H	
6	88			NDD									HTE	CTE	.610	NBAZC	14	C	
6	88			NDD									HTS	HTS	.610	NPSNM	29	H	
7	88			NDD									HTE	CTE	.610	NBAZC	15	C	
7	88			NDD									HTS	HTS	.610	NPSNM	29	H	
8	88			NDD									HTE	CTE	.610	NBAZC	16	C	
8	88			NDD									HTS	HTS	.610	NPSNM	29	H	
9	88			NDD									HTE	CTE	.610	NBAZC	15	C	
9	88			NDD									HTS	HTS	.610	NPSNM	29	H	
10	88	1.02	73	MBM		6	H03	21.67					HTE	CTE	.610	NBAZC	16	C	
10	88			NDD									HTS	HTS	.610	NPSNM	29	H	
11	88			NDD									HTE	CTE	.610	NBAZC	15	C	
11	88			NDD									HTS	HTS	.610	NPSNM	29	H	
12	88			NDD									HTE	CTE	.610	NBAZC	16	C	
12	88			NDD									HTS	HTS	.610	NPSNM	29	H	
13	88			NDD									HTE	CTE	.610	NBAZC	15	C	
13	88			NDD									HTS	HTS	.610	NPSNM	29	H	
14	88			NDD									HTS	HTS	.610	NPSNM	29	H	
14	88			NDD									HTE	CTE	.610	ZBAZC	30	C	
15	88	3.14	183	DNG		P1	H02	-.06					HTE	CTE	.610	NBAZC	15	C	
15	88			NDD									HTS	HTS	.610	NPSNM	29	H	
15	88			NDF		4	H02	-.06					H02	H02	.610	NPSNM	46	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
16	88			NDD									HTS	HTS	.610	NPSNM	29	H	
16	88			NDD									HTE	CTE	.610	ZBAZC	30	C	
17	88			NDD									HTS	HTS	.610	NPSNM	29	H	
17	88			NDD									HTE	CTE	.610	SBACC	29	C	
18	88			NDD									HTS	HTS	.610	NPSNM	29	H	
18	88			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	88			NDD									HTE	CTE	.610	NBAZC	12	C	
19	88			NDD									HTS	HTS	.610	NPSNM	29	H	
20	88	2.28	182	DNG		P1	AV1	19.35					HTE	CTE	.610	NBAZC	12	C	
20	88			NDD									HTS	HTS	.610	NPSNM	29	H	
21	88			NDD									HTE	CTE	.610	NBAZC	12	C	
21	88			NDD									HTS	HTS	.610	NPSNM	24	H	
22	88			NDD									HTE	CTE	.610	NBAZC	12	C	
22	88			NDD									HTS	HTS	.610	NPSNM	23	H	
23	88			NDD									HTE	CTE	.610	NBAZC	12	C	
23	88			NDD									HTS	HTS	.610	NPSNM	21	H	
24	88			NDD									HTE	CTE	.610	NBAZC	12	C	
24	88			NDD									HTS	HTS	.610	NPSNM	21	H	
25	88	2.34	182	DNG		P1	C05	10.84					HTE	CTE	.610	NBAZC	12	C	
25	88			NDD									HTS	HTS	.610	NPSNM	21	H	
26	88	2.20	184	DNG		P1	C01	9.19					HTE	CTE	.610	NBAZC	12	C	
26	88			NDD									HTS	HTS	.610	NPSNM	21	H	
27	88			NDD									HTE	CTE	.610	NBAZC	12	C	
27	88			NDD									HTS	HTS	.610	NPSNM	21	H	
28	88			NDD									HTE	CTE	.610	NBAZC	12	C	
28	88			NDD									HTS	HTS	.610	NPSNM	21	H	
29	88	3.72	183	DNG		P1	C11	8.60					HTE	CTE	.610	NBAZC	12	C	
29	88			NDD									HTS	HTS	.610	NPSNM	21	H	
30	88			NDD									HTE	CTE	.610	NBAZC	12	C	
30	88			NDD									HTS	HTS	.610	NPSNM	21	H	
31	88			NDD									HTE	CTE	.610	NBAZC	12	C	
31	88			NDD									HTS	HTS	.610	NPSNM	21	H	
32	88	3.81	181	DNG		P1	AV4	5.81					HTE	CTE	.610	NBAZC	12	C	
32	88			NDD									HTS	HTS	.610	NPSNM	21	H	
33	88			NDD									HTE	CTE	.610	NBAZC	12	C	
33	88			NDD									HTS	HTS	.610	NPSNM	21	H	
34	88			NDD									HTE	CTE	.610	NBAZC	12	C	
34	88			NDD									HTS	HTS	.610	NPSNM	21	H	
35	88			NDD									HTE	CTE	.610	NBAZC	12	C	
35	88			NDD									HTS	HTS	.610	NPSNM	21	H	
36	88			NDD									HTE	CTE	.610	NBAZC	12	C	
36	88			NDD									HTS	HTS	.610	NPSNM	21	H	
37	88			NDD									HTE	CTE	.610	NBAZC	12	C	
37	88			NDD									HTS	HTS	.610	NPSNM	21	H	
38	88			NDD									HTE	CTE	.610	NBAZC	12	C	
38	88			NDD									HTS	HTS	.610	NPSNM	21	H	
39	88			NDD									HTE	CTE	.610	NBAZC	12	C	
39	88			NDD									HTS	HTS	.610	NPSNM	21	H	
40	88			NDD									HTE	CTE	.610	NBAZC	12	C	
40	88			NDD									HTS	HTS	.610	NPSNM	21	H	
41	88			NDD									HTE	CTE	.610	NBAZC	12	C	
41	88			NDD									HTS	HTS	.610	NPSNM	21	H	
42	88			NDD									HTE	CTE	.610	NBAZC	12	C	
42	88			NDD									HTS	HTS	.610	NPSNM	21	H	
43	88			NDD									HTE	CTE	.610	NBAZC	12	C	
43	88			NDD									HTS	HTS	.610	NPSNM	21	H	
44	88			NDD									HTE	CTE	.610	NBAZC	12	C	
44	88			NDD									HTS	HTS	.610	NPSNM	21	H	
45	88			NDD									HTE	CTE	.610	NBAZC	12	C	
45	88			NDD									HTS	HTS	.610	NPSNM	21	H	
46	88	10.06	181	DNG		P1	H05	-.36					HTE	CTE	.610	NBAZC	11	C	
46	88	11.25	181	DNG		P1	H05	.28					HTE	CTE	.610	NBAZC	11	C	
46	88	2.48	183	DNG		P1	H07	28.38					HTE	CTE	.610	NBAZC	11	C	
46	88	6.60	180	DNG		P1	H07	29.12					HTE	CTE	.610	NBAZC	11	C	
46	88	3.96	182	DNG		P1	H07	33.04					HTE	CTE	.610	NBAZC	11	C	
46	88	10.92	180	DNG		P1	H07	33.80					HTE	CTE	.610	NBAZC	11	C	
46	88	2.49	181	DNG		P1	C13	29.86					HTE	CTE	.610	NBAZC	11	C	
46	88	6.16	181	DNG		P1	C12	.42					HTE	CTE	.610	NBAZC	11	C	
46	88	3.63	182	DNG		P1	C02	3.49					HTE	CTE	.610	NBAZC	11	C	
46	88			NDD									HTS	HTS	.610	NPSNM	21	H	
46	88			NDF		4	C12	.42					C12	C12	.610	NPSNM	32	C	
46	88			NDF		4	H05	-.36					H05	H05	.610	NPSNM	47	H	Accept All Data Failure
46	88			NDF		4	H05	.28					H05	H05	.610	NPSNM	47	H	Accept All Data Failure
46	88			NDF		4	H07	28.38					H07	H08	.610	NPSNM	47	H	Accept All Data Failure
46	88			NDF		4	H07	29.12					H07	H08	.610	NPSNM	47	H	Accept All Data Failure
46	88			NDF		4	H07	33.04					H07	H08	.610	NPSNM	47	H	Accept All Data Failure
46	88			NDF		4	H07	33.80					H07	H08	.610	NPSNM	47	H	Accept All Data Failure
1	89			NDD									H08	HTE	.610	NBAZC	1	H	
1	89			NDD									C14	CTE	.610	SBACS	1	C	
1	89			NDD									HTS	HTS	.610	NPSNM	25	H	
1	89			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review DQM Failed - Bad Coil
1	89																		
1	89			NDD									H08	C14	.580	NPUM4	42	H	
2	89			NDD									H08	HTE	.610	NBAZC	2	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	89			NDD									C14	CTE	.610	SBACS	2	C	
2	89			NDD									HTS	HTS	.610	NPSNM	26	H	
2	89			NDD									H08	C14	.580	NPUM4	36	H	
3	89			NDD									H08	HTE	.610	NBAZC	1	H	
3	89			NDD									C14	CTE	.610	SBACS	1	C	
3	89			NDD									HTS	HTS	.610	NPSNM	25	H	
3	89			NDD									H08	C14	.580	NPUM4	40	H	
4	89			NDD									H08	HTE	.610	NBAZC	2	H	
4	89			NDD									C14	CTE	.610	SBACS	2	C	
4	89			NDD									HTS	HTS	.610	NPSNM	26	H	
4	89			NDD									H08	C14	.580	NPUM4	41	H	
5	89	2.14	179	DNG	P1	H03		4.06					HTE	CTE	.610	NBAZC	13	C	
5	89	2.31	180	DNG	P1	H04		40.42					HTE	CTE	.610	NBAZC	13	C	
5	89			NDD									HTS	HTS	.610	NPSNM	30	H	
6	89			NDD									HTE	CTE	.610	NBAZC	14	C	
6	89			NDD									HTS	HTS	.610	NPSNM	30	H	
7	89			NDD									HTE	CTE	.610	NBAZC	15	C	
7	89			NDD									HTS	HTS	.610	NPSNM	30	H	
8	89			NDD									HTE	CTE	.610	NBAZC	16	C	
8	89			NDD									HTS	HTS	.610	NPSNM	30	H	
9	89			NDD									HTE	CTE	.610	NBAZC	15	C	
9	89			NDD									HTS	HTS	.610	NPSNM	30	H	
10	89			NDD									HTE	CTE	.610	NBAZC	16	C	Senior Analyst Review
10	89			NDD									HTS	HTS	.610	NPSNM	30	H	
11	89			NDD									HTE	CTE	.610	NBAZC	15	C	
11	89			NDD									HTS	HTS	.610	NPSNM	30	H	
12	89	2.22	184	DNG	P1	C13		7.28					HTE	CTE	.610	NBAZC	16	C	
12	89			NDD									HTS	HTS	.610	NPSNM	30	H	
13	89			NDD									HTE	CTE	.610	SBACC	29	C	
13	89			NDD									HTS	HTS	.610	NPSNM	30	H	
14	89			NDD									HTS	HTS	.610	NPSNM	30	H	
14	89			NDD									HTE	CTE	.610	ZBAZC	30	C	
15	89			NDD									HTE	CTE	.610	SBACC	29	C	
15	89			NDD									HTS	HTS	.610	NPSNM	30	H	
16	89			NDD									HTS	HTS	.610	NPSNM	30	H	
16	89			NDD									HTE	CTE	.610	ZBAZC	30	C	
17	89			NDD									HTE	CTE	.610	SBACC	29	C	
17	89			NDD									HTS	HTS	.610	NPSNM	30	H	
18	89			NDD									HTS	HTS	.610	NPSNM	30	H	
18	89			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	89			NDD									HTE	CTE	.610	NBAZC	11	C	
19	89			NDD									HTS	HTS	.610	NPSNM	30	H	
20	89			NDD									HTE	CTE	.610	NBAZC	11	C	
20	89			NDD									HTS	HTS	.610	NPSNM	30	H	
21	89	3.54	182	DNG	P1	H05		12.10					HTE	CTE	.610	NBAZC	11	C	
21	89			NDD									HTS	HTS	.610	NPSNM	24	H	
22	89			NDD									HTE	CTE	.610	NBAZC	11	C	
22	89			NDD									HTS	HTS	.610	NPSNM	22	H	
23	89			NDD									HTE	CTE	.610	NBAZC	11	C	
23	89			NDD									HTS	HTS	.610	NPSNM	22	H	
24	89			NDD									HTE	CTE	.610	NBAZC	11	C	
24	89			NDD									HTS	HTS	.610	NPSNM	22	H	
26	89			NDD									HTE	CTE	.610	NBAZC	11	C	
26	89			NDD									HTS	HTS	.610	NPSNM	22	H	
26	89	2.10	184	DNG	P1	C09		6.44					HTE	CTE	.610	NBAZC	11	C	
26	89			NDD									HTS	HTS	.610	NPSNM	22	H	
27	89			NDD									HTE	CTE	.610	NBAZC	11	C	
27	89			NDD									HTS	HTS	.610	NPSNM	22	H	
28	89			NDD									HTE	CTE	.610	NBAZC	11	C	
28	89			NDD									HTS	HTS	.610	NPSNM	22	H	
29	89	4.61	182	DNG	P1	H03		22.40					HTE	CTE	.610	NBAZC	11	C	
29	89	2.47	182	DNG	P1	H05		15.56					HTE	CTE	.610	NBAZC	11	C	
29	89			NDD									HTS	HTS	.610	NPSNM	22	H	
30	89			NDD									HTE	CTE	.610	NBAZC	11	C	
30	89			NDD									HTS	HTS	.610	NPSNM	22	H	
31	89			NDD									HTE	CTE	.610	NBAZC	11	C	
31	89			NDD									HTS	HTS	.610	NPSNM	22	H	
32	89	2.97	181	DNG	P1	AV4		5.16					HTE	CTE	.610	NBAZC	11	C	
32	89			NDD									HTS	HTS	.610	NPSNM	22	H	
33	89			NDD									HTE	CTE	.610	NBAZC	11	C	
33	89			NDD									HTS	HTS	.610	NPSNM	22	H	
34	89			NDD									HTE	CTE	.610	NBAZC	11	C	
34	89			NDD									HTS	HTS	.610	NPSNM	22	H	
35	89			NDD									HTE	CTE	.610	NBAZC	11	C	
35	89			NDD									HTS	HTS	.610	NPSNM	22	H	
36	89			NDD									HTE	CTE	.610	NBAZC	11	C	
36	89			NDD									HTS	HTS	.610	NPSNM	22	H	
37	89			NDD									HTE	CTE	.610	NBAZC	11	C	
37	89			NDD									HTS	HTS	.610	NPSNM	22	H	
38	89			NDD									HTE	CTE	.610	NBAZC	11	C	
38	89			NDD									HTS	HTS	.610	NPSNM	22	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
39	88			NDD									HTE	CTE	.610	NBAZC	11	C	
39	89			NDD									HTS	HTS	.610	NPSNM	22	H	
40	89			NDD									HTE	CTE	.610	NBAZC	11	C	
40	89			NDD									HTS	HTS	.610	NPSNM	22	H	
41	89			NDD									HTE	CTE	.610	NBAZC	11	C	
41	89			NDD									HTS	HTS	.610	NPSNM	22	H	
42	89			NDD									HTE	CTE	.610	NBAZC	11	C	
42	89			NDD									HTS	HTS	.610	NPSNM	22	H	
43	89			NDD									HTE	CTE	.610	NBAZC	11	C	
43	89			NDD									HTS	HTS	.610	NPSNM	22	H	
44	89	2.44	181	DNG	P1	H04		32.55					HTE	CTE	.610	NBAZC	11	C	
44	89			NDD									HTS	HTS	.610	NPSNM	22	H	
45	89	2.06	181	DNG	P1	H05		-.44					HTE	CTE	.610	NBAZC	11	C	
45	89	3.40	183	DNG	P1	H05		.34					HTE	CTE	.610	NBAZC	11	C	
45	89	6.01	183	DNG	P1	C12		34.86					HTE	CTE	.610	NBAZC	11	C	
45	89	8.10	185	DNG	P1	C12		35.70					HTE	CTE	.610	NBAZC	11	C	
45	89			NDD									HTS	HTS	.610	NPSNM	21	H	
45	89			NDF	4	C12		34.86					C12	C13	.610	NPSNM	32	C	
45	89			NDF	4	C12		35.70					C12	C13	.610	NPSNM	32	C	
45	89			NDF	4	H05		-.44					H05	H05	.610	NPSNM	47	H	
45	89			NDF	4	H05		.34					H05	H05	.610	NPSNM	47	H	
46	89	6.07	182	DNG	P1	H05		-.39					HTE	CTE	.610	NBAZC	11	C	
46	89	6.66	182	DNG	P1	H05		.28					HTE	CTE	.610	NBAZC	11	C	
46	89	2.00	183	DNG	P1	AV2		-.37					HTE	CTE	.610	NBAZC	11	C	
46	89	9.02	182	DNG	P1	AV2		.43					HTE	CTE	.610	NBAZC	11	C	
46	89	2.48	182	DNG	P1	AV2		1.62					HTE	CTE	.610	NBAZC	11	C	
46	89	2.32	182	DNG	P1	AV2		2.09					HTE	CTE	.610	NBAZC	11	C	
46	89	5.58	182	DNG	P1	C12		.27					HTE	CTE	.610	NBAZC	11	C	
46	89			NDD									HTS	HTS	.610	NPSNM	21	H	
46	89			NDF	4	C12		.27					C12	C12	.610	NPSNM	32	C	
46	89			NDF	2	AV2		-.37					AV2	AV2	.580	ZPUN4	44	H	
46	89			NDF	2	AV2		.43					AV2	AV2	.580	ZPUN4	44	H	
46	89			NDF	2	AV2		1.62					AV2	AV2	.580	ZPUN4	44	H	
46	89			NDF	2	AV2		2.09					AV2	AV2	.580	ZPUN4	44	H	
46	89			NDF	4	H05		-.39					H05	H05	.610	NPSNM	47	H	
46	89			NDF	4	H05		.28					H05	H05	.610	NPSNM	47	H	
1	90			NDD									H08	HTE	.610	NBAZC	1	H	
1	90			NDD									C14	CTE	.610	SBACS	1	C	
1	90			NDD									HTS	HTS	.610	NPSNM	25	H	
1	90			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	90																		DQM Failed - Bad Coil
1	90			NDD									H08	C14	.580	NPUM4	42	H	
2	90			NDD									H08	HTE	.610	NBAZC	2	H	
2	90			NDD									C14	CTE	.610	SBACS	2	C	
2	90			NDD									HTS	HTS	.610	NPSNM	26	H	
2	90			NDD									H08	C14	.580	NPUM4	36	H	
3	90			NDD									H08	HTE	.610	NBAZC	1	H	
3	90			NDD									C14	CTE	.610	SBACS	1	C	
3	90			NDD									HTS	HTS	.610	NPSNM	25	H	
3	90			NDD									H08	C14	.580	NPUM4	40	H	
4	90			NDD									H08	HTE	.610	NBAZC	2	H	
4	90			NDD									C14	CTE	.610	SBACS	2	C	
4	90			NDD									HTS	HTS	.610	NPSNM	26	H	
4	90			NDD									H08	C14	.580	NPUM4	41	H	
5	90			NDD									HTE	CTE	.610	NBAZC	13	C	
5	90			NDD									HTS	HTS	.610	NPSNM	29	H	
6	90			NDD									HTE	CTE	.610	NBAZC	14	C	
6	90			NDD									HTS	HTS	.610	NPSNM	29	H	
7	90			NDD									HTE	CTE	.610	NBAZC	15	C	
7	90			NDD									HTS	HTS	.610	NPSNM	29	H	
8	90			NDD									HTE	CTE	.610	NBAZC	16	C	
8	90			NDD									HTS	HTS	.610	NPSNM	29	H	
9	90			NDD									HTE	CTE	.610	NBAZC	15	C	
9	90			NDD									HTS	HTS	.610	NPSNM	29	H	
10	90			NDD									HTE	CTE	.610	NBAZC	16	C	
10	90			NDD									HTS	HTS	.610	NPSNM	29	H	
11	90			NDD									HTE	CTE	.610	NBAZC	15	C	
11	90			NDD									HTS	HTS	.610	NPSNM	29	H	
12	90			NDD									HTE	CTE	.610	NBAZC	16	C	
12	90			NDD									HTS	HTS	.610	NPSNM	29	H	
13	90			NDD									HTS	HTS	.610	NPSNM	29	H	
13	90			NDD									HTE	CTE	.610	SBACC	29	C	
14	90			NDD									HTS	HTS	.610	NPSNM	29	H	
14	90			NDD									HTE	CTE	.610	ZBAZC	30	C	
15	90			NDD									HTS	HTS	.610	NPSNM	29	H	
15	90	2.54	181	DNG	P1	H02		10.50					HTE	CTE	.610	SBACC	29	C	
15	90	2.11	184	DNG	P1	H03		20.52					HTE	CTE	.610	SBACC	29	C	
16	90			NDD									HTS	HTS	.610	NPSNM	29	H	
16	90			NDD									HTE	CTE	.610	ZBAZC	30	C	
17	90			NDD									HTS	HTS	.610	NPSNM	29	H	
17	90			NDD									HTE	CTE	.610	SBACC	29	C	
18	90			NDD									HTS	HTS	.610	NPSNM	29	H	
18	90			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	90			NDD									HTE	CTE	.610	NBAZC	12	C	
19	90			NDD									HTS	HTS	.610	NPSNM	29	H	
20	90	2.19	182	DNG	P1	AV1		18.75					HTE	CTE	.610	NBAZC	12	C	
20	90			NDD									HTS	HTS	.610	NPSNM	29	H	
21	90			NDD									HTE	CTE	.610	NBAZC	12	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
21	90			NDD									HTS	HTS	.610	NPSNM	24	H	
22	90			NDD									HTE	CTE	.610	NBAZC	12	C	
22	90			NDD									HTS	HTS	.610	NPSNM	23	H	
23	90			NDD									HTE	CTE	.610	NBAZC	12	C	
23	90			NDD									HTS	HTS	.610	NPSNM	21	H	
24	90			NDD									HTE	CTE	.610	NBAZC	12	C	
24	90			NDD									HTS	HTS	.610	NPSNM	21	H	
25	90			NDD									HTE	CTE	.610	NBAZC	12	C	
25	90			NDD									HTS	HTS	.610	NPSNM	21	H	
26	90	.29	60	DFI		3	C05	10.62					HTE	CTE	.610	NBAZC	12	C	Senior Analyst Review
26	90			NDD									HTS	HTS	.610	NPSNM	21	H	
26	90			NDF		4	C05	10.62					C05	C06	.610	NPSNM	32	C	Senior Analyst Review
27	90			NDD									HTE	CTE	.610	NBAZC	12	C	
27	90			NDD									HTS	HTS	.610	NPSNM	21	H	
28	90			NDD									HTE	CTE	.610	NBAZC	12	C	
28	90			NDD									HTS	HTS	.610	NPSNM	21	H	
29	90			NDD									HTE	CTE	.610	NBAZC	12	C	
29	90			NDD									HTS	HTS	.610	NPSNM	21	H	
30	90			NDD									HTE	CTE	.610	NBAZC	12	C	
30	90			NDD									HTS	HTS	.610	NPSNM	21	H	
31	90			NDD									HTE	CTE	.610	NBAZC	12	C	
31	90			NDD									HTS	HTS	.610	NPSNM	21	H	
32	90	2.61	181	DNG		P1	AV4	5.44					HTE	CTE	.610	NBAZC	12	C	
32	90			NDD									HTS	HTS	.610	NPSNM	21	H	
33	90			NDD									HTE	CTE	.610	NBAZC	12	C	
33	90			NDD									HTS	HTS	.610	NPSNM	21	H	
34	90			NDD									HTE	CTE	.610	NBAZC	12	C	
34	90			NDD									HTS	HTS	.610	NPSNM	21	H	
35	90			NDD									HTE	CTE	.610	NBAZC	12	C	
35	90			NDD									HTS	HTS	.610	NPSNM	21	H	
36	90			NDD									HTE	CTE	.610	NBAZC	12	C	
36	90			NDD									HTS	HTS	.610	NPSNM	21	H	
37	90			NDD									HTE	CTE	.610	NBAZC	12	C	
37	90			NDD									HTS	HTS	.610	NPSNM	21	H	
38	90			NDD									HTE	CTE	.610	NBAZC	12	C	
38	90			NDD									HTS	HTS	.610	NPSNM	21	H	
39	90			NDD									HTE	CTE	.610	NBAZC	12	C	
39	90			NDD									HTS	HTS	.610	NPSNM	21	H	
40	90			NDD									HTE	CTE	.610	NBAZC	12	C	
40	90			NDD									HTS	HTS	.610	NPSNM	21	H	
41	90	2.91	184	DNG		P1	HTS	5.76					HTE	CTE	.610	NBAZC	14	C	
41	90	2.17	183	DNG		P1	H01	4.12					HTE	CTE	.610	NBAZC	14	C	
41	90	2.51	187	DNG		P1	H07	24.73					HTE	CTE	.610	NBAZC	14	C	
41	90			NDD									HTS	HTS	.610	NPSNM	21	H	
42	90			NDD									HTE	CTE	.610	NBAZC	14	C	
42	90			NDD									HTS	HTS	.610	NPSNM	21	H	
43	90			NDD									HTE	CTE	.610	NBAZC	14	C	
43	90			NDD									HTS	HTS	.610	NPSNM	21	H	
44	90			NDD									HTE	CTE	.610	NBAZC	12	C	
44	90			NDD									HTS	HTS	.610	NPSNM	21	H	
45	90	8.69	180	DNG		P1	AV3	1.30					HTE	CTE	.610	NBAZC	13	C	
45	90			NDD									HTS	HTS	.610	NPSNM	21	H	
45	90			NDF		2	AV3	1.30					AV3	AV3	.580	ZPUN4	35	C	
1	91			NDD									H08	HTE	.610	NBAZC	1	H	
1	91			NDD									C14	CTE	.610	SBACS	1	C	
1	91			NDD									HTS	HTS	.610	NPSNM	25	H	
1	91			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	91																		DQM Failed - Bad Coil
1	91			NDD									H08	C14	.580	NPUM4	42	H	
2	91			NDD									H08	HTE	.610	NBAZC	2	H	
2	91	2.24	181	DNG		P1	C08	2.59					C14	CTE	.610	SBACS	2	C	
2	91			NDD									HTS	HTS	.610	NPSNM	26	H	
2	91			NDD									H08	C14	.580	NPUM4	36	H	
3	91			NDD									H08	HTE	.610	NBAZC	1	H	
3	91			NDD									C14	CTE	.610	SBACS	1	C	
3	91			NDD									HTS	HTS	.610	NPSNM	25	H	
3	91			NDD									H08	C14	.580	NPUM4	40	H	
4	91			NDD									C14	CTE	.610	SBACS	2	C	
4	91			NDD									H08	HTE	.610	NBAZC	4	H	
4	91			NDD									HTS	HTS	.610	NPSNM	26	H	
4	91			NDD									H08	C14	.580	NPUM4	41	H	
5	91			NDD									HTE	CTE	.610	NBAZC	13	C	
5	91			NDD									HTS	HTS	.610	NPSNM	30	H	
6	91			NDD									HTE	CTE	.610	NBAZC	14	C	
6	91			NDD									HTS	HTS	.610	NPSNM	30	H	
7	91			NDD									HTE	CTE	.610	NBAZC	15	C	
7	91			NDD									HTS	HTS	.610	NPSNM	30	H	
8	91			NDD									HTE	CTE	.610	NBAZC	16	C	
8	91			NDD									HTS	HTS	.610	NPSNM	30	H	
9	91			NDD									HTE	CTE	.610	NBAZC	15	C	
9	91			NDD									HTS	HTS	.610	NPSNM	30	H	
10	91			NDD									HTE	CTE	.610	NBAZC	16	C	
10	91			NDD									HTS	HTS	.610	NPSNM	30	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
11	91			NDD									HTE	CTE	.610	NBAZC	15	C	
11	91			NDD									HTS	HTS	.610	NPSNM	30	H	
12	91			NDD									HTE	CTE	.610	NBAZC	16	C	
12	91			NDD									HTS	HTS	.610	NPSNM	30	H	
13	91			NDD									HTE	CTE	.610	SBACC	29	C	
13	91			NDD									HTS	HTS	.610	NPSNM	30	H	
14	91			NDD									HTS	HTS	.610	NPSNM	30	H	
14	91	2.57	182	DNG	P1	C13		4.08					HTE	CTE	.610	ZBAZC	30	C	
15	91			NDD									HTE	CTE	.610	SBACC	29	C	
15	91			NDD									HTS	HTS	.610	NPSNM	30	H	
16	91			NDD									HTS	HTS	.610	NPSNM	30	H	
16	91	53.71	184	OXP	P1	HTS		.59					HTE	CTE	.610	ZBAZC	30	C	
17	91			NDD									HTE	CTE	.610	SBACC	29	C	
17	91			NDD									HTS	HTS	.610	NPSNM	30	H	
18	91			NDD									HTS	HTS	.610	NPSNM	30	H	
18	91			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	91			NDD									HTE	CTE	.610	NBAZC	11	C	
19	91			NDD									HTS	HTS	.610	NPSNM	30	H	
20	91			NDD									HTE	CTE	.610	NBAZC	11	C	
20	91			NDD									HTS	HTS	.610	NPSNM	30	H	
21	91			NDD									HTE	CTE	.610	NBAZC	11	C	
21	91			NDD									HTS	HTS	.610	NPSNM	24	H	
22	91			NDD									HTE	CTE	.610	NBAZC	11	C	
22	91			NDD									HTS	HTS	.610	NPSNM	22	H	
23	91			NDD									HTE	CTE	.610	NBAZC	11	C	
23	91			NDD									HTS	HTS	.610	NPSNM	22	H	
24	91			NDD									HTE	CTE	.610	NBAZC	11	C	
24	91			NDD									HTS	HTS	.610	NPSNM	22	H	
25	91			NDD									HTE	CTE	.610	NBAZC	11	C	
25	91			NDD									HTS	HTS	.610	NPSNM	22	H	
26	91			NDD									HTE	CTE	.610	NBAZC	11	C	
26	91			NDD									HTS	HTS	.610	NPSNM	22	H	
27	91			NDD									HTE	CTE	.610	NBAZC	11	C	
27	91			NDD									HTS	HTS	.610	NPSNM	22	H	
28	91			NDD									HTE	CTE	.610	NBAZC	11	C	
28	91			NDD									HTS	HTS	.610	NPSNM	22	H	
29	91			NDD									HTE	CTE	.610	NBAZC	11	C	
29	91			NDD									HTS	HTS	.610	NPSNM	22	H	
30	91			NDD									HTE	CTE	.610	NBAZC	11	C	
30	91			NDD									HTS	HTS	.610	NPSNM	22	H	
31	91			NDD									HTE	CTE	.610	NBAZC	11	C	
31	91			NDD									HTS	HTS	.610	NPSNM	22	H	
32	91			NDD									HTE	CTE	.610	NBAZC	11	C	
32	91			NDD									HTS	HTS	.610	NPSNM	22	H	
33	91			NDD									HTE	CTE	.610	NBAZC	11	C	
33	91			NDD									HTS	HTS	.610	NPSNM	22	H	
34	91			NDD									HTE	CTE	.610	NBAZC	11	C	
34	91			NDD									HTS	HTS	.610	NPSNM	22	H	
35	91			NDD									HTE	CTE	.610	NBAZC	11	C	
35	91			NDD									HTS	HTS	.610	NPSNM	22	H	
36	91			NDD									HTE	CTE	.610	NBAZC	11	C	
36	91			NDD									HTS	HTS	.610	NPSNM	22	H	
37	91			NDD									HTE	CTE	.610	NBAZC	11	C	
37	91			NDD									HTS	HTS	.610	NPSNM	22	H	
38	91			NDD									HTE	CTE	.610	NBAZC	11	C	
38	91			NDD									HTS	HTS	.610	NPSNM	22	H	
39	91			NDD									HTE	CTE	.610	NBAZC	11	C	
39	91			NDD									HTS	HTS	.610	NPSNM	22	H	
40	91			NDD									HTE	CTE	.610	NBAZC	11	C	
40	91			NDD									HTS	HTS	.610	NPSNM	22	H	
41	91			NDD									HTE	CTE	.610	NBAZC	11	C	
41	91			NDD									HTS	HTS	.610	NPSNM	22	H	
42	91			NDD									HTE	CTE	.610	NBAZC	13	C	
42	91			NDD									HTS	HTS	.610	NPSNM	22	H	
43	91	2.14	181	DNG	P1	H07		17.54					HTE	CTE	.610	NBAZC	13	C	
43	91	2.72	184	DNG	P1	H07		20.60					HTE	CTE	.610	NBAZC	13	C	
43	91	6.44	182	DNG	P1	H07		21.31					HTE	CTE	.610	NBAZC	13	C	
43	91	4.24	182	DNG	P1	C13		21.38					HTE	CTE	.610	NBAZC	13	C	
43	91			NDD									HTS	HTS	.610	NPSNM	22	H	
43	91			NDF		4	H07	17.54					H07	H08	.610	NPSNM	47	H	
43	91			NDF		4	H07	20.60					H07	H08	.610	NPSNM	47	H	
43	91			NDF		4	H07	21.31					H07	H08	.610	NPSNM	47	H	
44	91			NDD									HTE	CTE	.610	NBAZC	13	C	
44	91			NDD									HTS	HTS	.610	NPSNM	21	H	
1	92			NDD									H08	HTE	.610	NBAZC	1	H	
1	92			NDD									C14	CTE	.610	SBACS	1	C	
1	92			NDD									HTS	HTS	.610	NPSNM	25	H	
1	92			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	92																		DQM Failed - Bad Coil
1	92			NDD									H08	C14	.580	NPUM4	42	H	
2	92			NDD									H08	HTE	.610	NBAZC	2	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	92			NDD									C14	CTE	.610	SBACS	2	C	
2	92			NDD									HTS	HTS	.610	NPSNM	26	H	
2	92			NDD									H08	C14	.580	NPUM4	36	H	
3	92			NDD									C14	CTE	.610	SBACS	1	C	
3	92			NDD									H08	HTE	.610	NBAZC	3	H	
3	92			NDD									HTS	HTS	.610	NPSNM	25	H	
3	92			NDD									H08	C14	.580	NPUM4	40	H	
4	92			NDD									C14	CTE	.610	SBACS	2	C	
4	92			NDD									H08	HTE	.610	NBAZC	4	H	
4	92			NDD									HTS	HTS	.610	NPSNM	26	H	
4	92			NDD									H08	C14	.580	NPUM4	41	H	
5	92			NDD									HTE	CTE	.610	NBAZC	13	C	
5	92			NDD									HTS	HTS	.610	NPSNM	29	H	
6	92			NDD									HTE	CTE	.610	NBAZC	14	C	
6	92			NDD									HTS	HTS	.610	NPSNM	29	H	
7	92			NDD									HTE	CTE	.610	NBAZC	15	C	
7	92			NDD									HTS	HTS	.610	NPSNM	29	H	
8	92			NDD									HTE	CTE	.610	NBAZC	16	C	
8	92			NDD									HTS	HTS	.610	NPSNM	29	H	
9	92			NDD									HTE	CTE	.610	NBAZC	15	C	
9	92			NDD									HTS	HTS	.610	NPSNM	29	H	
10	92	2.10	183	DNG	P1	C11		-1.91					HTE	CTE	.610	NBAZC	16	C	
10	92			NDD									HTS	HTS	.610	NPSNM	29	H	
11	92	.27	105	DFI	3	C11		23.51					HTE	CTE	.610	NBAZC	15	C	Senior Analyst Review
11	92	.25	115	DFI	3	C11		29.38					HTE	CTE	.610	NBAZC	15	C	Senior Analyst Review
11	92			NDD									HTS	HTS	.610	NPSNM	29	H	
11	92			NDF	4	C11		23.51					C11	C12	.610	NPSNM	32	C	Senior Analyst Review
11	92			NDF	4	C11		29.38					C11	C12	.610	NPSNM	32	C	Senior Analyst Review
12	92			NDD									HTE	CTE	.610	NBAZC	16	C	
12	92			NDD									HTS	HTS	.610	NPSNM	29	H	
13	92			NDD									HTS	HTS	.610	NPSNM	29	H	
13	92			NDD									HTE	CTE	.610	SBACC	29	C	
14	92			NDD									HTS	HTS	.610	NPSNM	29	H	
14	92			NDD									HTE	CTE	.610	ZBAZC	30	C	
15	92			NDD									HTS	HTS	.610	NPSNM	29	H	
15	92			NDD									HTE	CTE	.610	SBACC	29	C	
16	92			NDD									HTS	HTS	.610	NPSNM	29	H	
16	92			NDD									HTE	CTE	.610	ZBAZC	30	C	
17	92			NDD									HTS	HTS	.610	NPSNM	29	H	
17	92			NDD									HTE	CTE	.610	SBACC	29	C	
18	92			NDD									HTS	HTS	.610	NPSNM	29	H	
18	92			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	92			NDD									HTE	CTE	.610	NBAZC	14	C	
19	92			NDD									HTS	HTS	.610	NPSNM	29	H	
20	92	2.35	180	DNG	P1	H03		41.54					HTE	CTE	.610	NBAZC	14	C	
20	92			NDD									HTS	HTS	.610	NPSNM	29	H	
21	92			NDD									HTE	CTE	.610	NBAZC	14	C	
21	92			NDD									HTS	HTS	.610	NPSNM	24	H	
22	92	37.35	185	OXP	P1	HTS		.85					HTE	CTE	.610	NBAZC	14	C	
22	92			NDD									HTS	HTS	.610	NPSNM	23	H	
23	92			NDD									HTE	CTE	.610	NBAZC	14	C	
23	92			NDD									HTS	HTS	.610	NPSNM	21	H	
24	92			NDD									HTE	CTE	.610	NBAZC	14	C	
24	92			NDD									HTS	HTS	.610	NPSNM	21	H	
25	92			NDD									HTE	CTE	.610	NBAZC	14	C	
25	92			NDD									HTS	HTS	.610	NPSNM	21	H	
26	92	.11	114	DFI	3	H03		4.03					HTE	CTE	.610	NBAZC	14	C	Senior Analyst Review
26	92	.14	100	DFI	3	H03		14.19					HTE	CTE	.610	NBAZC	14	C	Senior Analyst Review
26	92			NDD									HTS	HTS	.610	NPSNM	21	H	
26	92			NDF	4	H03		4.03					H03	H04	.610	NPSNM	46	H	
26	92			NDF	4	H03		14.19					H03	H04	.610	NPSNM	46	H	
27	92			NDD									HTE	CTE	.610	NBAZC	14	C	
27	92			NDD									HTS	HTS	.610	NPSNM	21	H	
28	92	2.52	182	DNG	P1	C06		1.14					HTE	CTE	.610	NBAZC	14	C	
28	92			NDD									HTS	HTS	.610	NPSNM	21	H	
29	92			NDD									HTE	CTE	.610	NBAZC	14	C	
29	92			NDD									HTS	HTS	.610	NPSNM	21	H	
30	92			NDD									HTE	CTE	.610	NBAZC	14	C	
30	92			NDD									HTS	HTS	.610	NPSNM	21	H	
31	92	51.71	4	OXP	P1	HTS		.56					HTE	CTE	.610	NBAZC	14	C	
31	92			NDD									HTS	HTS	.610	NPSNM	21	H	
32	92			NDD									HTE	CTE	.610	NBAZC	14	C	
32	92			NDD									HTS	HTS	.610	NPSNM	21	H	
33	92			NDD									HTE	CTE	.610	NBAZC	14	C	
33	92			NDD									HTS	HTS	.610	NPSNM	21	H	
34	92			NDD									HTE	CTE	.610	NBAZC	14	C	
34	92			NDD									HTS	HTS	.610	NPSNM	21	H	
35	92			NDD									HTE	CTE	.610	NBAZC	14	C	
35	92			NDD									HTS	HTS	.610	NPSNM	21	H	
36	92			NDD									HTE	CTE	.610	NBAZC	14	C	
36	92			NDD									HTS	HTS	.610	NPSNM	21	H	
37	92			NDD									HTE	CTE	.610	NBAZC	14	C	
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
37	92			NDD									HTS	HTS	.610	NPSNM	21	H	
38	92			NDD									HTE	CTE	.610	NBAZC	14	C	
38	92			NDD									HTS	HTS	.610	NPSNM	21	H	
39	92	2.03	184	DNG		P1	AV1	-1.22					HTE	CTE	.610	NBAZC	14	C	
39	92			NDD									HTS	HTS	.610	NPSNM	21	H	
40	92			NDD									HTE	CTE	.610	NBAZC	14	C	
40	92			NDD									HTS	HTS	.610	NPSNM	21	H	
41	92			NDD									HTE	CTE	.610	NBAZC	14	C	
41	92			NDD									HTS	HTS	.610	NPSNM	21	H	
42	92			NDD									HTE	CTE	.610	NBAZC	14	C	
42	92			NDD									HTS	HTS	.610	NPSNM	21	H	
43	92			NDD									HTE	CTE	.610	NBAZC	13	C	
43	92			NDD									HTS	HTS	.610	NPSNM	21	H	
44	92	5.79	183	DNG		P1	AV3	1.49					HTE	CTE	.610	NBAZC	13	C	
44	92			NDD									HTS	HTS	.610	NPSNM	21	H	
44	92			NDF		2	AV3	1.49					AV3	AV3	.580	ZPUN4	35	C	
1	93			NDD									H08	HTE	.610	NBAZC	1	H	
1	93			NDD									C14	CTE	.610	SBACS	1	C	
1	93			NDD									HTS	HTS	.610	NPSNM	25	H	
1	93			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	93																		DQM Failed - Bad Coil
1	93			NDD									H08	C14	.580	NPUM4	42	H	
1	93			NDD									C01	C02	.610	NPSNM	42	C	
2	93			NDD									H08	HTE	.610	NBAZC	2	H	
2	93			NDD									C14	CTE	.610	SBACS	2	C	
2	93			NDD									HTS	HTS	.610	NPSNM	26	H	
2	93			NDD									H08	C14	.580	NPUM4	36	H	
2	93			NDD									C01	C02	.610	NPSNM	42	C	
3	93			NDD									C14	CTE	.610	SBACS	1	C	
3	93			NDD									H08	HTE	.610	NBAZC	3	H	
3	93			NDD									HTS	HTS	.610	NPSNM	25	H	
3	93			NDD									H08	C14	.580	NPUM4	40	H	
3	93			NDD									C01	C02	.610	NPSNM	42	C	
4	93			NDD									C14	CTE	.610	SBACS	2	C	
4	93			NDD									H08	HTE	.610	NBAZC	4	H	
4	93			NDD									HTS	HTS	.610	NPSNM	26	H	
4	93			NDD									H08	C14	.580	NPUM4	41	H	
5	93			NDD									HTE	CTE	.610	NBAZC	13	C	
5	93			NDD									HTS	HTS	.610	NPSNM	30	H	
6	93			NDD									HTE	CTE	.610	NBAZC	14	C	
6	93			NDD									HTS	HTS	.610	NPSNM	30	H	
7	93			NDD									HTE	CTE	.610	NBAZC	15	C	
7	93			NDD									HTS	HTS	.610	NPSNM	30	H	
8	93			NDD									HTE	CTE	.610	NBAZC	16	C	
8	93			NDD									HTS	HTS	.610	NPSNM	30	H	
9	93	.23	94	DFI		3	C13	27.82					HTE	CTE	.610	NBAZC	15	C	Senior Analyst Review
9	93			NDD									HTS	HTS	.610	NPSNM	30	H	
9	93			NDF		4	C13	27.82					C13	C14	.610	NPSNM	32	C	
10	93			NDD									HTE	CTE	.610	NBAZC	16	C	
10	93			NDD									HTS	HTS	.610	NPSNM	30	H	
11	93			NDD									HTE	CTE	.610	NBAZC	15	C	
11	93			NDD									HTS	HTS	.610	NPSNM	30	H	
12	93			NDD									HTE	CTE	.610	NBAZC	16	C	
12	93			NDD									HTS	HTS	.610	NPSNM	30	H	
13	93			NDD									HTE	CTE	.610	SBACC	29	C	
13	93			NDD									HTS	HTS	.610	NPSNM	30	H	
14	93			NDD									HTS	HTS	.610	NPSNM	30	H	
14	93	2.42	183	DNG		P1	C13	4.90					HTE	CTE	.610	ZBAZC	30	C	
14	93	.31	81	DFI		3	C05	12.90					HTE	CTE	.610	ZBAZC	30	C	Senior Analyst Review
14	93			NDF		4	C05	12.90					C05	C06	.610	NPSNM	32	C	Senior Analyst Review
15	93			NDD									HTE	CTE	.610	SBACC	29	C	
15	93			NDD									HTS	HTS	.610	NPSNM	30	H	
16	93			NDD									HTS	HTS	.610	NPSNM	30	H	
16	93			NDD									HTE	CTE	.610	ZBAZC	30	C	
17	93			NDD									HTE	CTE	.610	SBACC	29	C	
17	93			NDD									HTS	HTS	.610	NPSNM	30	H	
18	93			NDD									HTS	HTS	.610	NPSNM	30	H	
18	93			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	93	42.09	5	OXP		P1	HTS	.52					HTE	CTE	.610	NBAZC	13	C	
19	93			NDD									HTS	HTS	.610	NPSNM	30	H	
20	93	54.82	5	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	13	C	
20	93			NDD									HTS	HTS	.610	NPSNM	30	H	
21	93			NDD									HTE	CTE	.610	NBAZC	13	C	
21	93			NDD									HTS	HTS	.610	NPSNM	24	H	
22	93	4.29	182	DNG		P1	C05	-1.03					HTE	CTE	.610	NBAZC	13	C	
22	93			NDD									HTS	HTS	.610	NPSNM	22	H	
23	93			NDD									HTE	CTE	.610	NBAZC	13	C	
23	93			NDD									HTS	HTS	.610	NPSNM	22	H	
24	93			NDD									HTE	CTE	.610	NBAZC	13	C	
24	93			NDD									HTS	HTS	.610	NPSNM	22	H	
25	93			NDD									HTE	CTE	.610	NBAZC	13	C	
25	93			NDD									HTS	HTS	.610	NPSNM	22	H	
26	93			NDD									HTE	CTE	.610	NBAZC	13	C	
26	93			NDD									HTS	HTS	.610	NPSNM	22	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
27	93			NDD									HTE	CTE	.610	NBAZC	13	C	
27	93			NDD									HTS	HTS	.610	NPSNM	22	H	
28	93			NDD									HTE	CTE	.610	NBAZC	13	C	
28	93			NDD									HTS	HTS	.610	NPSNM	22	H	
29	93			NDD									HTE	CTE	.610	NBAZC	13	C	
29	93			NDD									HTS	HTS	.610	NPSNM	22	H	
30	93			NDD									HTE	CTE	.610	NBAZC	13	C	
30	93			NDD									HTS	HTS	.610	NPSNM	22	H	
31	93			NDD									HTE	CTE	.610	NBAZC	13	C	
31	93			NDD									HTS	HTS	.610	NPSNM	22	H	
32	93			NDD									HTE	CTE	.610	NBAZC	13	C	
32	93			NDD									HTS	HTS	.610	NPSNM	22	H	
33	93	48.09	185	OXP	P1	HTS		.62					HTE	CTE	.610	NBAZC	13	C	
33	93			NDD									HTS	HTS	.610	NPSNM	22	H	
34	93			NDD									HTE	CTE	.610	NBAZC	13	C	
34	93			NDD									HTS	HTS	.610	NPSNM	22	H	
35	93			NDD									HTE	CTE	.610	NBAZC	13	C	
35	93			NDD									HTS	HTS	.610	NPSNM	22	H	
36	93			NDD									HTE	CTE	.610	NBAZC	13	C	
36	93			NDD									HTS	HTS	.610	NPSNM	22	H	
37	93	2.24	181	DNG	P1	H01		9.58					HTE	CTE	.610	NBAZC	13	C	
37	93			NDD									HTS	HTS	.610	NPSNM	22	H	
38	93			NDD									HTE	CTE	.610	NBAZC	13	C	
38	93			NDD									HTS	HTS	.610	NPSNM	22	H	
39	93	.13	98	DFI		3	H06	21.11					HTE	CTE	.610	NBAZC	13	C	Senior Analyst Review
39	93			NDD									HTS	HTS	.610	NPSNM	22	H	
39	93			NDF		4	H06	21.11					H06	H07	.610	NPSNM	47	H	
40	93	4.31	184	DNG	P1	AV2		-1.17					HTE	CTE	.610	NBAZC	13	C	
40	93			NDD									HTS	HTS	.610	NPSNM	22	H	
41	93			NDD									HTE	CTE	.610	NBAZC	13	C	
41	93			NDD									HTS	HTS	.610	NPSNM	22	H	
42	93			NDD									HTE	CTE	.610	NBAZC	13	C	
42	93			NDD									HTS	HTS	.610	NPSNM	21	H	
43	93			NDD									HTE	CTE	.610	NBAZC	13	C	
43	93			NDD									HTS	HTS	.610	NPSNM	21	H	
1	94			NDD									H08	HTE	.610	NBAZC	1	H	
1	94			NDD									C14	CTE	.610	SBACS	1	C	
1	94			NDD									HTS	HTS	.610	NPSNM	25	H	
1	94			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	94																		DQM Failed - Bad Coil
1	94			NDD									C01	C02	.610	NPSNM	41	C	
1	94			NDD									H08	C14	.580	NPUM4	42	H	
2	94			NDD									H08	HTE	.610	NBAZC	2	H	
2	94			NDD									C14	CTE	.610	SBACS	2	C	
2	94			NDD									HTS	HTS	.610	NPSNM	26	H	
2	94			NDD									H08	C14	.580	NPUM4	36	H	
2	94			NDD									C01	C02	.610	NPSNM	41	C	
3	94			NDD									C14	CTE	.610	SBACS	1	C	
3	94			NDD									H08	HTE	.610	NBAZC	3	H	
3	94			NDD									HTS	HTS	.610	NPSNM	25	H	
3	94			NDD									H08	C14	.580	NPUM4	40	H	
3	94			NDD									C01	C02	.610	NPSNM	41	C	
4	94			NDD									C14	CTE	.610	SBACS	2	C	
4	94			NDD									H08	HTE	.610	NBAZC	4	H	
4	94			NDD									HTS	HTS	.610	NPSNM	26	H	
4	94			NDD									H08	C14	.580	NPUM4	41	H	
5	94			NDD									HTE	CTE	.610	NBAZC	13	C	
5	94			NDD									HTS	HTS	.610	NPSNM	29	H	
6	94			NDD									HTE	CTE	.610	NBAZC	14	C	
6	94			NDD									HTS	HTS	.610	NPSNM	29	H	
7	94			NDD									HTE	CTE	.610	NBAZC	15	C	
7	94			NDD									HTS	HTS	.610	NPSNM	29	H	
8	94			NDD									HTE	CTE	.610	NBAZC	16	C	
8	94			NDD									HTS	HTS	.610	NPSNM	29	H	
9	94			NDD									HTE	CTE	.610	NBAZC	15	C	
9	94			NDD									HTS	HTS	.610	NPSNM	29	H	
10	94			NDD									HTE	CTE	.610	NBAZC	16	C	
10	94			NDD									HTS	HTS	.610	NPSNM	29	H	
11	94			NDD									HTE	CTE	.610	NBAZC	15	C	
11	94			NDD									HTS	HTS	.610	NPSNM	29	H	
12	94			NDD									HTE	CTE	.610	NBAZC	16	C	
12	94			NDD									HTS	HTS	.610	NPSNM	29	H	
13	94			NDD									HTS	HTS	.610	NPSNM	29	H	
13	94			NDD									HTE	CTE	.610	SBACC	29	C	
14	94			NDD									HTS	HTS	.610	NPSNM	29	H	
14	94			NDD									HTE	CTE	.610	ZBAZC	30	C	
15	94			NDD									HTS	HTS	.610	NPSNM	29	H	
15	94	55.96	4	OXP	P1	HTS		.75					HTE	CTE	.610	SBACC	29	C	
16	94			NDD									HTS	HTS	.610	NPSNM	29	H	
16	94			NDD									HTE	CTE	.610	ZBAZC	30	C	
17	94			NDD									HTS	HTS	.610	NPSNM	29	H	
17	94			NDD									HTE	CTE	.610	SBACC	29	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
18	94			NDD									HTS	HTS	.610	NPSNM	29	H	
18	94			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	94			NDD									HTE	CTE	.610	NBAZC	14	C	
19	94			NDD									HTS	HTS	.610	NPSNM	29	H	
20	94			NDD									HTE	CTE	.610	NBAZC	14	C	
20	94			NDD									HTS	HTS	.610	NPSNM	29	H	
21	94			NDD									HTE	CTE	.610	NBAZC	14	C	
21	94			NDD									HTS	HTS	.610	NPSNM	24	H	
22	94	31.63	184	OXP	P1	HTS		.67					HTE	CTE	.610	NBAZC	14	C	
22	94			NDD									HTS	HTS	.610	NPSNM	23	H	
23	94			NDD									HTE	CTE	.610	NBAZC	14	C	
23	94			NDD									HTS	HTS	.610	NPSNM	21	H	
24	94			NDD									HTE	CTE	.610	NBAZC	14	C	
24	94			NDD									HTS	HTS	.610	NPSNM	21	H	
25	94			NDD									HTE	CTE	.610	NBAZC	14	C	
25	94			NDD									HTS	HTS	.610	NPSNM	21	H	
26	94			NDD									HTE	CTE	.610	NBAZC	14	C	
26	94			NDD									HTS	HTS	.610	NPSNM	21	H	
27	94			NDD									HTE	CTE	.610	NBAZC	14	C	
27	94			NDD									HTS	HTS	.610	NPSNM	21	H	
28	94			NDD									HTE	CTE	.610	NBAZC	14	C	
28	94			NDD									HTS	HTS	.610	NPSNM	21	H	
29	94	.10	76	DFI		3	C13	5.31					HTE	CTE	.610	NBAZC	14	C	Senior Analyst Review
29	94			NDD									HTS	HTS	.610	NPSNM	21	H	
29	94			NDF		4	C13	5.31					C13	C14	.610	NPSNM	32	C	
30	94			NDD									HTE	CTE	.610	NBAZC	14	C	
30	94			NDD									HTS	HTS	.610	NPSNM	21	H	
31	94			NDD									HTE	CTE	.610	NBAZC	14	C	
31	94			NDD									HTS	HTS	.610	NPSNM	21	H	
32	94	4.70	179	DNG	P1	C02		2.39					HTE	CTE	.610	NBAZC	14	C	
32	94			NDD									HTS	HTS	.610	NPSNM	21	H	
33	94			NDD									HTE	CTE	.610	NBAZC	14	C	
33	94			NDD									HTS	HTS	.610	NPSNM	21	H	
34	94			NDD									HTE	CTE	.610	NBAZC	14	C	
34	94			NDD									HTS	HTS	.610	NPSNM	21	H	
35	94			NDD									HTE	CTE	.610	NBAZC	14	C	
35	94			NDD									HTS	HTS	.610	NPSNM	21	H	
36	94			NDD									HTE	CTE	.610	NBAZC	14	C	
36	94			NDD									HTS	HTS	.610	NPSNM	21	H	
37	94			NDD									HTE	CTE	.610	NBAZC	14	C	
37	94			NDD									HTS	HTS	.610	NPSNM	21	H	
38	94			NDD									HTE	CTE	.610	NBAZC	14	C	
38	94			NDD									HTS	HTS	.610	NPSNM	21	H	
39	94			NDD									HTE	CTE	.610	NBAZC	14	C	
39	94			NDD									HTS	HTS	.610	NPSNM	21	H	
40	94			NDD									HTE	CTE	.610	NBAZC	14	C	
40	94			NDD									HTS	HTS	.610	NPSNM	21	H	
41	94			NDD									HTE	CTE	.610	NBAZC	13	C	
41	94			NDD									HTS	HTS	.610	NPSNM	21	H	
42	94			NDD									HTE	CTE	.610	NBAZC	13	C	
42	94			NDD									HTS	HTS	.610	NPSNM	21	H	
1	95			NDD									H08	HTE	.610	NBAZC	1	H	
1	95			NDD									C14	CTE	.610	SBACS	1	C	
1	95			NDD									HTS	HTS	.610	NPSNM	25	H	
1	95			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review DOM Failed - Bad Coil
1	95																		
1	95	.29	73	PLP		11	C01	8.26					C01	C02	.610	NPSNM	41	C	Senior Analyst Review
1	95			NDD									H08	C14	.580	NPUM4	42	H	
2	95			NDD									H08	HTE	.610	NBAZC	2	H	
2	95			NDD									C14	CTE	.610	SBACS	2	C	
2	95			NDD									HTS	HTS	.610	NPSNM	26	H	
2	95			NDD									H08	C14	.580	NPUM4	36	H	
2	95			NDD									C01	C02	.610	NPSNM	41	C	
3	95			NDD									C14	CTE	.610	SBACS	1	C	
3	95			NDD									H08	HTE	.610	NBAZC	3	H	
3	95			NDD									HTS	HTS	.610	NPSNM	25	H	
3	95			NDD									H08	C14	.580	NPUM4	40	H	
3	95			NDD									C01	C02	.610	NPSNM	41	C	
4	95			NDD									C14	CTE	.610	SBACS	2	C	
4	95			NDD									H08	HTE	.610	NBAZC	4	H	
4	95			NDD									HTS	HTS	.610	NPSNM	26	H	
4	95			NDD									H08	C14	.580	NPUM4	41	H	
5	95			NDD									HTE	CTE	.610	NBAZC	13	C	
5	95			NDD									HTS	HTS	.610	NPSNM	30	H	
6	95	5.14	27	PVN		P1	C12	6.64					HTE	CTE	.610	NBAZC	14	C	Senior Analyst Review
6	95			NDD									HTS	HTS	.610	NPSNM	30	H	
6	95			NDF		3	C12	6.64					C12	C13	.590	ZGSMB	34	C	
7	95			NDD									HTE	CTE	.610	NBAZC	15	C	
7	95			NDD									HTS	HTS	.610	NPSNM	30	H	
8	95			NDD									HTE	CTE	.610	NBAZC	16	C	
8	95			NDD									HTS	HTS	.610	NPSNM	30	H	
9	95	2.16	182	DNG		P1	C13	1.72					HTE	CTE	.610	NBAZC	15	C	
9	95			NDD									HTS	HTS	.610	NPSNM	30	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
10	95			NDD									HTE	CTE	.610	NBAZC	16	C	
10	95			NDD									HTS	HTS	.610	NPSNM	30	H	
11	95			NDD									HTE	CTE	.610	NBAZC	15	C	
11	95			NDD									HTS	HTS	.610	NPSNM	30	H	
12	95			NDD									HTE	CTE	.610	NBAZC	16	C	
12	95			NDD									HTS	HTS	.610	NPSNM	30	H	
13	95			NDD									HTE	CTE	.610	SBACC	29	C	
13	95			NDD									HTS	HTS	.610	NPSNM	30	H	
14	95			NDD									HTS	HTS	.610	NPSNM	30	H	
14	95			NDD									HTE	CTE	.610	ZBAZC	30	C	
15	95			NDD									HTE	CTE	.610	SBACC	29	C	
15	95			NDD									HTS	HTS	.610	NPSNM	30	H	
16	95			NDD									HTS	HTS	.610	NPSNM	30	H	
16	95			NDD									HTE	CTE	.610	ZBAZC	30	C	
17	95			NDD									HTE	CTE	.610	SBACC	29	C	
17	95			NDD									HTS	HTS	.610	NPSNM	30	H	
18	95			NDD									HTS	HTS	.610	NPSNM	30	H	
18	95			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	95			NDD									HTE	CTE	.610	NBAZC	13	C	
19	95			NDD									HTS	HTS	.610	NPSNM	30	H	
20	95			NDD									HTE	CTE	.610	NBAZC	13	C	
20	95			NDD									HTS	HTS	.610	NPSNM	30	H	
21	95			NDD									HTE	CTE	.610	NBAZC	13	C	
21	95			NDD									HTS	HTS	.610	NPSNM	24	H	
22	95			NDD									HTE	CTE	.610	NBAZC	13	C	
22	95			NDD									HTS	HTS	.610	NPSNM	22	H	
23	95			NDD									HTE	CTE	.610	NBAZC	13	C	
23	95			NDD									HTS	HTS	.610	NPSNM	22	H	
24	95			NDD									HTE	CTE	.610	NBAZC	13	C	
24	95			NDD									HTS	HTS	.610	NPSNM	22	H	
25	95			NDD									HTE	CTE	.610	NBAZC	13	C	
25	95			NDD									HTS	HTS	.610	NPSNM	24	H	
26	95			NDD									HTE	CTE	.610	NBAZC	13	C	
26	95			NDD									HTS	HTS	.610	NPSNM	24	H	
27	95			NDD									HTE	CTE	.610	NBAZC	13	C	
27	95			NDD									HTS	HTS	.610	NPSNM	24	H	
28	95	.22	120	DFI		3	C12	25.24					HTE	CTE	.610	NBAZC	13	C	Senior Analyst Review
28	95	.21	112	DFI		3	C11	9.11					HTE	CTE	.610	NBAZC	13	C	Senior Analyst Review
28	95			NDD									HTS	HTS	.610	NPSNM	24	H	
28	95			NDF		4	C12	25.24					C11	C13	.610	NPSNM	32	C	
28	95			NDF		4	C11	9.11					C11	C13	.610	NPSNM	32	C	
29	95			NDD									HTE	CTE	.610	NBAZC	13	C	
29	95			NDD									HTS	HTS	.610	NPSNM	24	H	
30	95			NDD									HTE	CTE	.610	NBAZC	13	C	
30	95			NDD									HTS	HTS	.610	NPSNM	24	H	
31	95			NDD									HTE	CTE	.610	NBAZC	13	C	
31	95			NDD									HTS	HTS	.610	NPSNM	24	H	
32	95			NDD									HTE	CTE	.610	NBAZC	13	C	
32	95			NDD									HTS	HTS	.610	NPSNM	24	H	
33	95			NDD									HTE	CTE	.610	NBAZC	13	C	
33	95			NDD									HTS	HTS	.610	NPSNM	24	H	
34	95			NDD									HTE	CTE	.610	NBAZC	13	C	
34	95			NDD									HTS	HTS	.610	NPSNM	24	H	
35	95			NDD									HTE	CTE	.610	NBAZC	13	C	
35	95			NDD									HTS	HTS	.610	NPSNM	24	H	
36	95			NDD									HTE	CTE	.610	NBAZC	13	C	
36	95			NDD									HTS	HTS	.610	NPSNM	24	H	
37	95			NDD									HTE	CTE	.610	NBAZC	13	C	
37	95			NDD									HTS	HTS	.610	NPSNM	24	H	
38	95			NDD									HTE	CTE	.610	NBAZC	13	C	
38	95			NDD									HTS	HTS	.610	NPSNM	24	H	
39	95			NDD									HTE	CTE	.610	NBAZC	13	C	
39	95			NDD									HTS	HTS	.610	NPSNM	24	H	
40	95			NDD									HTE	CTE	.610	NBAZC	13	C	
40	95			NDD									HTS	HTS	.610	NPSNM	24	H	
41	95	4.77	181	DNG		P1	AV3	1.46					HTE	CTE	.610	NBAZC	13	C	
41	95			NDD									HTS	HTS	.610	NPSNM	23	H	
1	96			NDD									H08	HTE	.610	NBAZC	1	H	
1	96	.26	51	PLP		7	C01	4.09					C14	CTE	.610	SBACS	1	C	Senior Analyst Review
1	96			NDD									HTS	HTS	.610	NPSNM	25	H	
1	96			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	96																		[DQM Failed - Bad Coil]
1	96	.39	77	PLP		11	C01	4.21					C01	C02	.610	NPSNM	41	C	Senior Analyst Review
1	96			NDD									H08	C14	.580	NPUM4	42	H	
2	96			NDD									H08	HTE	.610	NBAZC	2	H	
2	96			NDD									C14	CTE	.610	SBACS	2	C	
2	96			NDD									HTS	HTS	.610	NPSNM	26	H	
2	96			NDD									H08	C14	.580	NPUM4	36	H	
2	96			NDD									C01	C02	.610	NPSNM	41	C	
3	96			NDD									C14	CTE	.610	SBACS	1	C	
3	96			NDD									H08	HTE	.610	NBAZC	3	H	
3	96			NDD									HTS	HTS	.610	NPSNM	25	H	
3	96			NDD									H08	C14	.580	NPUM4	40	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	96			NDD									C01	C02	.610	NPSNM	41	C	
4	96			NDD									C14	CTE	.610	SBACS	2	C	
4	96			NDD									H08	HTE	.610	NBAZC	4	H	
4	96			NDD									HTS	HTS	.610	NPSNM	26	H	
4	96			NDD									H08	C14	.580	NPUM4	41	H	
5	96			NDD									HTE	CTE	.610	NBAZC	13	C	
5	96			NDD									HTS	HTS	.610	NPSNM	29	H	
6	96			NDD									HTE	CTE	.610	NBAZC	14	C	
6	96			NDD									HTS	HTS	.610	NPSNM	29	H	
7	96			NDD									HTE	CTE	.610	NBAZC	15	C	
7	96			NDD									HTS	HTS	.610	NPSNM	29	H	
8	96			NDD									HTE	CTE	.610	NBAZC	16	C	
8	96			NDD									HTS	HTS	.610	NPSNM	29	H	
9	96			NDD									HTE	CTE	.610	NBAZC	15	C	
9	96			NDD									HTS	HTS	.610	NPSNM	29	H	
10	96			NDD									HTE	CTE	.610	NBAZC	16	C	
10	96			NDD									HTS	HTS	.610	NPSNM	29	H	
11	96			NDD									HTE	CTE	.610	NBAZC	15	C	
11	96			NDD									HTS	HTS	.610	NPSNM	29	H	
12	96			NDD									HTE	CTE	.610	NBAZC	16	C	
12	96			NDD									HTS	HTS	.610	NPSNM	29	H	
13	96			NDD									HTS	HTS	.610	NPSNM	29	H	
13	96			NDD									HTE	CTE	.610	SBACC	29	C	
14	96			NDD									HTS	HTS	.610	NPSNM	29	H	
14	96	.17	80	DFI		3	H05	-1.90					HTE	CTE	.610	ZBAZC	30	C	Senior Analyst Review
14	96			NDF		4	H05	-1.90					H05	H05	.610	NPSNM	46	H	Senior Analyst Review
15	96			NDD									HTS	HTS	.610	NPSNM	29	H	
15	96			NDD									HTE	CTE	.610	SBACC	29	C	
16	96			NDD									HTS	HTS	.610	NPSNM	29	H	
16	96			NDD									HTE	CTE	.610	ZBAZC	30	C	
17	96			NDD									HTS	HTS	.610	NPSNM	29	H	
17	96			NDD									HTE	CTE	.610	SBACC	29	C	
18	96			NDD									HTS	HTS	.610	NPSNM	29	H	
18	96			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	96			NDD									HTE	CTE	.610	NBAZC	14	C	
19	96			NDD									HTS	HTS	.610	NPSNM	29	H	
20	96	2.28	182	DNG		P1	AV1	19.76					HTE	CTE	.610	NBAZC	14	C	
20	96			NDD									HTS	HTS	.610	NPSNM	29	H	
21	96			NDD									HTE	CTE	.610	NBAZC	14	C	
21	96			NDD									HTS	HTS	.610	NPSNM	24	H	
22	96	44.98	5	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	14	C	
22	96			NDD									HTS	HTS	.610	NPSNM	23	H	
23	96			NDD									HTE	CTE	.610	NBAZC	14	C	
23	96			NDD									HTS	HTS	.610	NPSNM	21	H	
24	96			NDD									HTE	CTE	.610	NBAZC	14	C	
24	96			NDD									HTS	HTS	.610	NPSNM	21	H	
25	96			NDD									HTE	CTE	.610	NBAZC	14	C	
25	96			NDD									HTS	HTS	.610	NPSNM	21	H	
26	96			NDD									HTE	CTE	.610	NBAZC	14	C	
26	96			NDD									HTS	HTS	.610	NPSNM	23	H	
27	96			NDD									HTE	CTE	.610	NBAZC	14	C	
27	96			NDD									HTS	HTS	.610	NPSNM	23	H	
28	96			NDD									HTE	CTE	.610	NBAZC	14	C	
28	96			NDD									HTS	HTS	.610	NPSNM	23	H	
29	96			NDD									HTE	CTE	.610	NBAZC	14	C	
29	96			NDD									HTS	HTS	.610	NPSNM	23	H	
30	96			NDD									HTE	CTE	.610	NBAZC	14	C	
30	96			NDD									HTS	HTS	.610	NPSNM	23	H	
31	96	40.02	5	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	14	C	
31	96			NDD									HTS	HTS	.610	NPSNM	23	H	
32	96	2.53	181	DNG		P1	AV4	6.91					HTE	CTE	.610	NBAZC	14	C	
32	96			NDD									HTS	HTS	.610	NPSNM	23	H	
33	96			NDD									HTE	CTE	.610	NBAZC	14	C	
33	96			NDD									HTS	HTS	.610	NPSNM	23	H	
34	96			NDD									HTE	CTE	.610	NBAZC	14	C	
34	96			NDD									HTS	HTS	.610	NPSNM	23	H	
35	96			NDD									HTE	CTE	.610	NBAZC	14	C	
35	96			NDD									HTS	HTS	.610	NPSNM	23	H	
36	96			NDD									HTE	CTE	.610	NBAZC	14	C	
36	96			NDD									HTS	HTS	.610	NPSNM	23	H	
37	96			NDD									HTE	CTE	.610	NBAZC	14	C	
37	96			NDD									HTS	HTS	.610	NPSNM	23	H	
38	96			NDD									HTE	CTE	.610	NBAZC	14	C	
38	96			NDD									HTS	HTS	.610	NPSNM	23	H	
39	96			NDD									HTE	CTE	.610	NBAZC	14	C	
39	96			NDD									HTS	HTS	.610	NPSNM	23	H	
40	96			NDD									HTE	CTE	.610	NBAZC	13	C	
40	96			NDD									HTS	HTS	.610	NPSNM	23	H	
1	97			NDD									H08	HTE	.610	NBAZC	1	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	97			NDD								C14	CTE		.610	SBACS	1	C	
1	97			NDD								HTS	HTS		.610	NPSNM	25	H	
1	97			RBD								H08	C14		.580	NPUM4	35	H	Senior Analyst Review
1	97																		DQM Failed - Bad Coil
1	97			NDD								H08	C14		.580	NPUM4	40	H	
1	97			NDD								C01	C02		.610	NPSNM	41	C	
2	97			NDD								H08	HTE		.610	NBAZC	2	H	
2	97			NDD								C14	CTE		.610	SBACS	2	C	
2	97			NDD								HTS	HTS		.610	NPSNM	26	H	
2	97			NDD								H08	C14		.580	NPUM4	36	H	
2	97			NDD								C01	C02		.610	NPSNM	41	C	
3	97			NDD								C14	CTE		.610	SBACS	1	C	
3	97			NDD								H08	HTE		.610	NBAZC	3	H	
3	97			NDD								HTS	HTS		.610	NPSNM	25	H	
3	97			NDD								H08	C14		.580	NPUM4	40	H	
3	97			NDD								C01	C02		.610	NPSNM	41	C	
4	97			NDD								C14	CTE		.610	SBACS	2	C	
4	97			NDD								H08	HTE		.610	NBAZC	4	H	
4	97			NDD								HTS	HTS		.610	NPSNM	26	H	
4	97			NDD								H08	C14		.580	NPUM4	41	H	
5	97			NDD								HTE	CTE		.610	NBAZC	13	C	
5	97			NDD								HTS	HTS		.610	NPSNM	30	H	
6	97			NDD								HTE	CTE		.610	NBAZC	14	C	
6	97			NDD								HTS	HTS		.610	NPSNM	30	H	
7	97			NDD								HTE	CTE		.610	NBAZC	15	C	
7	97			NDD								HTS	HTS		.610	NPSNM	30	H	
8	97			NDD								HTE	CTE		.610	NBAZC	15	C	
8	97			NDD								HTS	HTS		.610	NPSNM	30	H	
9	97			NDD								HTE	CTE		.610	NBAZC	15	C	
9	97			NDD								HTS	HTS		.610	NPSNM	30	H	
10	97			NDD								HTE	CTE		.610	NBAZC	16	C	
10	97			NDD								HTS	HTS		.610	NPSNM	30	H	
11	97			NDD								HTE	CTE		.610	NBAZC	15	C	
11	97			NDD								HTS	HTS		.610	NPSNM	30	H	
12	97			NDD								HTE	CTE		.610	NBAZC	16	C	
12	97			NDD								HTS	HTS		.610	NPSNM	30	H	
13	97			NDD								HTE	CTE		.610	SBACC	29	C	
13	97			NDD								HTS	HTS		.610	NPSNM	30	H	
14	97			NDD								HTS	HTS		.610	NPSNM	30	H	
14	97			NDD								HTE	CTE		.610	ZBAZC	30	C	
15	97			NDD								HTE	CTE		.610	SBACC	29	C	
15	97			NDD								HTS	HTS		.610	NPSNM	30	H	
16	97			NDD								HTS	HTS		.610	NPSNM	30	H	
16	97			NDD								HTE	CTE		.610	ZBAZC	30	C	
17	97			NDD								HTE	CTE		.610	SBACC	29	C	
17	97			NDD								HTS	HTS		.610	NPSNM	30	H	
18	97			NDD								HTS	HTS		.610	NPSNM	30	H	
18	97			NDD								HTE	CTE		.610	ZBAZC	30	C	
19	97	51.18	6	OXP	P1	HTS		.52				HTE	CTE		.610	NBAZC	13	C	
19	97			NDD								HTS	HTS		.610	NPSNM	30	H	
20	97	61.80	6	OXP	P1	HTS		.58				HTE	CTE		.610	NBAZC	13	C	
20	97			NDD								HTS	HTS		.610	NPSNM	30	H	
21	97			NDD								HTE	CTE		.610	NBAZC	13	C	
21	97			NDD								HTS	HTS		.610	NPSNM	24	H	
22	97	.22	113	DFI		3	C01	4.81				HTE	CTE		.610	NBAZC	13	C	Senior Analyst Review
22	97			NDD								HTS	HTS		.610	NPSNM	24	H	
22	97			NDF		4	C01	4.81				C01	C02		.610	NPSNM	32	C	
23	97			NDD								HTE	CTE		.610	NBAZC	13	C	
23	97			NDD								HTS	HTS		.610	NPSNM	24	H	
24	97	6.82	12	PVN	P1	H08		.00	49.69			HTE	CTE		.610	NBAZC	13	C	Senior Analyst Review
24	97			NDD								HTS	HTS		.610	NPSNM	24	H	
24	97	5.02	28	PVN		2	H08	.00				C14	H08		.580	NPUM4	36	C	Senior Analyst Review
24	97	4.40	209	PRC		2	H08	.00	46.74			H08	AVJ		.580	NPUM4	43	H	
25	97			NDD								HTE	CTE		.610	NBAZC	13	C	
25	97			NDD								HTS	HTS		.610	NPSNM	24	H	
26	97			NDD								HTE	CTE		.610	NBAZC	13	C	
26	97			NDD								HTS	HTS		.610	NPSNM	24	H	
27	97			NDD								HTE	CTE		.610	NBAZC	13	C	
27	97			NDD								HTS	HTS		.610	NPSNM	24	H	
28	97			NDD								HTE	CTE		.610	NBAZC	13	C	
28	97			NDD								HTS	HTS		.610	NPSNM	24	H	
29	97	2.95	182	DNG	P1	H05		18.68				HTE	CTE		.610	NBAZC	13	C	
29	97			NDD								HTS	HTS		.610	NPSNM	24	H	
30	97			NDD								HTE	CTE		.610	NBAZC	13	C	
30	97			NDD								HTS	HTS		.610	NPSNM	24	H	
31	97			NDD								HTE	CTE		.610	NBAZC	13	C	
31	97			NDD								HTS	HTS		.610	NPSNM	24	H	
32	97			NDD								HTE	CTE		.610	NBAZC	13	C	
32	97			NDD								HTS	HTS		.610	NPSNM	24	H	
33	97	3.70	181	DNG	P1	C14		.28				HTE	CTE		.610	NBAZC	13	C	
33	97	2.55	183	DNG	P1	C12		29.06				HTE	CTE		.610	NBAZC	13	C	
33	97			NDD								HTS	HTS		.610	NPSNM	24	H	
34	97			NDD								HTE	CTE		.610	NBAZC	13	C	
34	97			NDD								HTS	HTS		.610	NPSNM	24	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
35	97			NDD									HTE	CTE	.610	NBAZC	13	C	
35	97			NDD									HTS	HTS	.610	NPSNM	24	H	
36	97			NDD									HTE	CTE	.610	NBAZC	13	C	
36	97			NDD									HTS	HTS	.610	NPSNM	24	H	
37	97			NDD									HTE	CTE	.610	NBAZC	13	C	
37	97			NDD									HTS	HTS	.610	NPSNM	24	H	
38	97			NDD									HTE	CTE	.610	NBAZC	13	C	
38	97			NDD									HTS	HTS	.610	NPSNM	23	H	
39	97			NDD									HTE	CTE	.610	NBAZC	13	C	
39	97			NDD									HTS	HTS	.610	NPSNM	23	H	
1	98			NDD									H08	HTE	.610	NBAZC	1	H	
1	98			NDD									C14	CTE	.610	SBACS	1	C	
1	98			NDD									HTS	HTS	.610	NPSNM	25	H	
1	98			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	98																		DQM Failed - Bad Coil
1	98			NDD									H08	C14	.580	NPUM4	40	H	
1	98			NDD									C01	C02	.610	NPSNM	41	C	
2	98			NDD									H08	HTE	.610	NBAZC	2	H	
2	98			NDD									C14	CTE	.610	SBACS	2	C	
2	98			NDD									HTS	HTS	.610	NPSNM	26	H	
2	98			NDD									H08	C14	.580	NPUM4	36	H	
2	98			NDD									C01	C02	.610	NPSNM	41	C	
3	98			NDD									C14	CTE	.610	SBACS	1	C	
3	98			NDD									H08	HTE	.610	NBAZC	3	H	
3	98			NDD									HTS	HTS	.610	NPSNM	25	H	
3	98			NDD									H08	C14	.580	NPUM4	40	H	
3	98			NDD									C01	C02	.610	NPSNM	41	C	
4	98			NDD									C14	CTE	.610	SBACS	2	C	
4	98			NDD									H08	HTE	.610	NBAZC	4	H	
4	98			NDD									HTS	HTS	.610	NPSNM	26	H	
4	98			NDD									H08	C14	.580	NPUM4	41	H	
5	98			NDD									HTE	CTE	.610	NBAZC	13	C	
5	98			NDD									HTS	HTS	.610	NPSNM	29	H	
6	98			NDD									HTE	CTE	.610	NBAZC	14	C	
6	98			NDD									HTS	HTS	.610	NPSNM	29	H	
7	98			NDD									HTE	CTE	.610	NBAZC	15	C	
7	98			NDD									HTS	HTS	.610	NPSNM	29	H	
8	98	4.00	182	DNG		P1	C01	-.24					HTE	CTE	.610	NBAZC	16	C	
8	98			NDD									HTS	HTS	.610	NPSNM	29	H	
9	98			NDD									HTE	CTE	.610	NBAZC	15	C	
9	98			NDD									HTS	HTS	.610	NPSNM	29	H	
10	98			NDD									HTE	CTE	.610	NBAZC	16	C	
10	98			NDD									HTS	HTS	.610	NPSNM	29	H	
11	98			NDD									HTE	CTE	.610	NBAZC	15	C	
11	98			NDD									HTS	HTS	.610	NPSNM	29	H	
12	98			NDD									HTE	CTE	.610	NBAZC	16	C	
12	98			NDD									HTS	HTS	.610	NPSNM	29	H	
13	98			NDD									HTS	HTS	.610	NPSNM	29	H	
13	98			NDD									HTE	CTE	.610	SBACC	29	C	
14	98			NDD									HTS	HTS	.610	NPSNM	29	H	
14	98	2.43	181	DNG		P1	C13	9.01					HTE	CTE	.610	ZBAZC	30	C	
15	98			NDD									HTS	HTS	.610	NPSNM	29	H	
15	98	56.00	5	OXP		P1	HTS	.82					HTE	CTE	.610	SBACC	29	C	
16	98			NDD									HTS	HTS	.610	NPSNM	29	H	
16	98			NDD									HTE	CTE	.610	ZBAZC	30	C	
17	98			NDD									HTS	HTS	.610	NPSNM	29	H	
17	98	2.14	183	DNG		P1	H01	10.22					HTE	CTE	.610	SBACC	29	C	
17	98	2.12	182	DNG		P1	H02	2.85					HTE	CTE	.610	SBACC	29	C	
18	98			NDD									HTS	HTS	.610	NPSNM	29	H	
18	98	.10	83	DFI		3	C05	13.06					HTE	CTE	.610	ZBAZC	30	C	Senior Analyst Review
18	98			NDF		4	C05	13.06					C05	C06	.610	NPSNM	32	C	
19	98			NDD									HTE	CTE	.610	NBAZC	14	C	
19	98			NDD									HTS	HTS	.610	NPSNM	29	H	
20	98			NDD									HTE	CTE	.610	NBAZC	14	C	
20	98			NDD									HTS	HTS	.610	NPSNM	29	H	
21	98			NDD									HTE	CTE	.610	NBAZC	14	C	
21	98			NDD									HTS	HTS	.610	NPSNM	24	H	
22	98	44.09	5	OXP		P1	HTS	.54					HTE	CTE	.610	NBAZC	14	C	
22	98			NDD									HTS	HTS	.610	NPSNM	23	H	
23	98			NDD									HTE	CTE	.610	NBAZC	14	C	
23	98			NDD									HTS	HTS	.610	NPSNM	23	H	
24	98			NDD									HTE	CTE	.610	NBAZC	14	C	
24	98			NDD									HTS	HTS	.610	NPSNM	23	H	
25	98			NDD									HTE	CTE	.610	NBAZC	14	C	
25	98			NDD									HTS	HTS	.610	NPSNM	23	H	
26	98	.14	84	DFI		3	C13	40.98					HTE	CTE	.610	NBAZC	14	C	Senior Analyst Review
26	98			NDD									HTS	HTS	.610	NPSNM	23	H	
26	98			NDF		4	C13	40.98					C13	C14	.610	NPSNM	32	C	
27	98			NDD									HTE	CTE	.610	NBAZC	14	C	
27	98			NDD									HTS	HTS	.610	NPSNM	23	H	
28	98			NDD									HTE	CTE	.610	NBAZC	14	C	
28	98			NDD									HTS	HTS	.610	NPSNM	23	H	
29	98			NDD									HTE	CTE	.610	NBAZC	14	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
29	98			NDD									HTS	HTS	.610	NPSNM	23	H	
30	98			NDD									HTE	CTE	.610	NBAZC	14	C	
30	98			NDD									HTS	HTS	.610	NPSNM	23	H	
31	98			NDD									HTE	CTE	.610	NBAZC	14	C	
31	98			NDD									HTS	HTS	.610	NPSNM	23	H	
32	98			NDD									HTE	CTE	.610	NBAZC	14	C	
32	98			NDD									HTS	HTS	.610	NPSNM	23	H	
33	98			NDD									HTE	CTE	.610	NBAZC	14	C	
33	98			NDD									HTS	HTS	.610	NPSNM	23	H	
34	98	2.60	181	DNG		P1	H07	40.51					HTE	CTE	.610	NBAZC	14	C	
34	98	3.24	181	DNG		P1	AV3	8.65					HTE	CTE	.610	NBAZC	14	C	
34	98			NDD									HTS	HTS	.610	NPSNM	23	H	
35	98			NDD									HTE	CTE	.610	NBAZC	14	C	
35	98			NDD									HTS	HTS	.610	NPSNM	23	H	
36	98	3.62	183	DNG		P1	H01	6.49					HTE	CTE	.610	NBAZC	14	C	
36	98			NDD									HTS	HTS	.610	NPSNM	23	H	
37	98			NDD									HTE	CTE	.610	NBAZC	13	C	
37	98			NDD									HTS	HTS	.610	NPSNM	23	H	
38	98			NDD									HTE	CTE	.610	NBAZC	13	C	
38	98			NDD									HTS	HTS	.610	NPSNM	23	H	
1	99			NDD									H08	HTE	.610	NBAZC	1	H	
1	99			NDD									C14	CTE	.610	SBACS	1	C	
1	99			NDD									HTS	HTS	.610	NPSNM	25	H	
1	99			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	99																		[DQM Failed - Bad Coil
1	99			NDD									H08	C14	.580	NPUM4	40	H	
2	99			NDD									H08	HTE	.610	NBAZC	2	H	
2	99			NDD									C14	CTE	.610	SBACS	2	C	
2	99			NDD									HTS	HTS	.610	NPSNM	26	H	
2	99			NDD									H08	C14	.580	NPUM4	36	H	
3	99			NDD									C14	CTE	.610	SBACS	1	C	
3	99			NDD									H08	HTE	.610	NBAZC	3	H	
3	99			NDD									HTS	HTS	.610	NPSNM	25	H	
3	99			NDD									H08	C14	.580	NPUM4	40	H	
4	99			NDD									C14	CTE	.610	SBACS	2	C	
4	99			NDD									H08	HTE	.610	NBAZC	4	H	
4	99			NDD									HTS	HTS	.610	NPSNM	26	H	
4	99			NDD									H08	C14	.580	NPUM4	41	H	
5	99			NDD									HTE	CTE	.610	NBAZC	13	C	
5	99			NDD									HTS	HTS	.610	NPSNM	30	H	
6	99			NDD									HTE	CTE	.610	NBAZC	14	C	
6	99			NDD									HTS	HTS	.610	NPSNM	30	H	
7	99			NDD									HTE	CTE	.610	NBAZC	15	C	
7	99			NDD									HTS	HTS	.610	NPSNM	30	H	
8	99	2.07	181	DNG		P1	H02	5.31					HTE	CTE	.610	NBAZC	16	C	
8	99			NDD									HTS	HTS	.610	NPSNM	30	H	
9	99			NDD									HTE	CTE	.610	NBAZC	15	C	
9	99			NDD									HTS	HTS	.610	NPSNM	30	H	
10	99			NDD									HTE	CTE	.610	NBAZC	16	C	
10	99			NDD									HTS	HTS	.610	NPSNM	30	H	
11	99			NDD									HTE	CTE	.610	NBAZC	15	C	
11	99			NDD									HTS	HTS	.610	NPSNM	30	H	
12	99			NDD									HTE	CTE	.610	NBAZC	16	C	
12	99			NDD									HTS	HTS	.610	NPSNM	30	H	
13	99			NDD									HTE	CTE	.610	SBACC	29	C	
13	99			NDD									HTS	HTS	.610	NPSNM	30	H	
14	99			NDD									HTS	HTS	.610	NPSNM	30	H	
14	99			NDD									HTE	CTE	.610	ZBAZC	30	C	
15	99			NDD									HTE	CTE	.610	SBACC	29	C	
15	99			NDD									HTS	HTS	.610	NPSNM	30	H	
16	99			NDD									HTS	HTS	.610	NPSNM	30	H	
16	99			NDD									HTE	CTE	.610	ZBAZC	30	C	
17	99			NDD									HTE	CTE	.610	SBACC	29	C	
17	99			NDD									HTS	HTS	.610	NPSNM	30	H	
18	99			NDD									HTS	HTS	.610	NPSNM	30	H	
18	99			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	99	.13	102	DFI		3	H06	33.35					HTE	CTE	.610	NBAZC	13	C	Senior Analyst Review
19	99			NDD									HTS	HTS	.610	NPSNM	30	H	
19	99			NDF		4	H06	33.35					H06	H07	.610	NPSNM	46	H	Senior Analyst Review
20	99			NDD									HTE	CTE	.610	NBAZC	13	C	
20	99			NDD									HTS	HTS	.610	NPSNM	30	H	
21	99			NDD									HTE	CTE	.610	NBAZC	13	C	
21	99			NDD									HTS	HTS	.610	NPSNM	24	H	
22	99			NDD									HTE	CTE	.610	NBAZC	13	C	
22	99			NDD									HTS	HTS	.610	NPSNM	24	H	
23	99			NDD									HTE	CTE	.610	NBAZC	13	C	
23	99			NDD									HTS	HTS	.610	NPSNM	24	H	
24	99			NDD									HTE	CTE	.610	NBAZC	13	C	
24	99			NDD									HTS	HTS	.610	NPSNM	24	H	
25	99			NDD									HTE	CTE	.610	NBAZC	13	C	
25	99			NDD									HTS	HTS	.610	NPSNM	24	H	
26	99	3.56	182	DNG		P1	H08	21.47					HTE	CTE	.610	NBAZC	13	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
26	99	2.93	183	DNG		P1	AV1	2.18					HTE	CTE	.610	NBAZC	13	C	
26	99	3.63	184	DNG		P1	AV3	-1.04					HTE	CTE	.610	NBAZC	13	C	
26	99	2.04	183	DNG		P1	AV4	6.15					HTE	CTE	.610	NBAZC	13	C	
26	99			NDD									HTS	HTS	.610	NPSNM	24	H	
27	99			NDD									HTE	CTE	.610	NBAZC	13	C	
27	99			NDD									HTS	HTS	.610	NPSNM	24	H	
28	99			NDD									HTE	CTE	.610	NBAZC	13	C	
28	99			NDD									HTS	HTS	.610	NPSNM	24	H	
29	99			NDD									HTE	CTE	.610	NBAZC	13	C	
29	99			NDD									HTS	HTS	.610	NPSNM	24	H	
30	99			NDD									HTE	CTE	.610	NBAZC	13	C	
30	99			NDD									HTS	HTS	.610	NPSNM	24	H	
31	99			NDD									HTE	CTE	.610	NBAZC	13	C	
31	99			NDD									HTS	HTS	.610	NPSNM	24	H	
32	99			NDD									HTE	CTE	.610	NBAZC	13	C	
32	99			NDD									HTS	HTS	.610	NPSNM	24	H	
33	99			NDD									HTE	CTE	.610	NBAZC	13	C	
33	99			NDD									HTS	HTS	.610	NPSNM	24	H	
34	99			NDD									HTE	CTE	.610	NBAZC	13	C	
34	99			NDD									HTS	HTS	.610	NPSNM	24	H	
35	99			NDD									HTE	CTE	.610	NBAZC	13	C	
35	99			NDD									HTS	HTS	.610	NPSNM	24	H	
36	99			NDD									HTE	CTE	.610	NBAZC	13	C	
36	99			NDD									HTS	HTS	.610	NPSNM	23	H	
37	99			NDD									HTE	CTE	.610	NBAZC	13	C	
37	99			NDD									HTS	HTS	.610	NPSNM	23	H	
1	100			NDD									H08	HTE	.610	NBAZC	1	H	
1	100			NDD									C14	CTE	.610	SBACS	1	C	
1	100			NDD									HTS	HTS	.610	NPSNM	25	H	
1	100			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	100																		DOM Failed - Bad Coil
1	100			NDD									H08	C14	.580	NPUM4	40	H	
2	100			NDD									H08	HTE	.610	NBAZC	2	H	
2	100			NDD									C14	CTE	.610	SBACS	2	C	
2	100			NDD									HTS	HTS	.610	NPSNM	26	H	
2	100			NDD									H08	C14	.580	NPUM4	36	H	
3	100			NDD									C14	CTE	.610	SBACS	1	C	
3	100			NDD									H08	HTE	.610	NBAZC	3	H	
3	100			NDD									HTS	HTS	.610	NPSNM	25	H	
3	100			NDD									H08	C14	.580	NPUM4	40	H	
4	100			NDD									C14	CTE	.610	SBACS	2	C	
4	100			NDD									H08	HTE	.610	NBAZC	4	H	
4	100			NDD									HTS	HTS	.610	NPSNM	26	H	
4	100			NDD									H08	C14	.580	NPUM4	41	H	
5	100			NDD									HTE	CTE	.610	NBAZC	13	C	
5	100			NDD									HTS	HTS	.610	NPSNM	29	H	
6	100			NDD									HTE	CTE	.610	NBAZC	14	C	
6	100			NDD									HTS	HTS	.610	NPSNM	29	H	
7	100			NDD									HTE	CTE	.610	NBAZC	15	C	
7	100			NDD									HTS	HTS	.610	NPSNM	29	H	
8	100			NDD									HTE	CTE	.610	NBAZC	16	C	
8	100			NDD									HTS	HTS	.610	NPSNM	29	H	
9	100			NDD									HTE	CTE	.610	NBAZC	15	C	
9	100			NDD									HTS	HTS	.610	NPSNM	29	H	
10	100			NDD									HTE	CTE	.610	NBAZC	16	C	
10	100			NDD									HTS	HTS	.610	NPSNM	29	H	
11	100			NDD									HTE	CTE	.610	NBAZC	15	C	
11	100			NDD									HTS	HTS	.610	NPSNM	29	H	
12	100			NDD									HTE	CTE	.610	NBAZC	16	C	
12	100			NDD									HTS	HTS	.610	NPSNM	29	H	
13	100			NDD									HTS	HTS	.610	NPSNM	29	H	
13	100			NDD									HTE	CTE	.610	SBACC	29	C	
14	100			NDD									HTS	HTS	.610	NPSNM	29	H	
14	100			NDD									HTE	CTE	.610	ZBAZC	30	C	
15	100			NDD									HTS	HTS	.610	NPSNM	29	H	
15	100			NDD									HTE	CTE	.610	SBACC	29	C	
16	100			NDD									HTS	HTS	.610	NPSNM	29	H	
16	100			NDD									HTE	CTE	.610	ZBAZC	30	C	
17	100			NDD									HTS	HTS	.610	NPSNM	29	H	
17	100			NDD									HTE	CTE	.610	SBACC	29	C	
18	100			NDD									HTS	HTS	.610	NPSNM	29	H	
18	100			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	100			NDD									HTE	CTE	.610	NBAZC	14	C	
19	100			NDD									HTS	HTS	.610	NPSNM	29	H	
20	100	2.12	181	DNG		P1	AV1	19.85					HTE	CTE	.610	NBAZC	14	C	
20	100			NDD									HTS	HTS	.610	NPSNM	29	H	
21	100			NDD									HTE	CTE	.610	NBAZC	14	C	
21	100			NDD									HTS	HTS	.610	NPSNM	24	H	
22	100	34.41	4	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	14	C	
22	100			NDD									HTS	HTS	.610	NPSNM	23	H	
23	100			NDD									HTE	CTE	.610	NBAZC	14	C	
23	100			NDD									HTS	HTS	.610	NPSNM	23	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
24	100			NDD									HTE	CTE	.610	NBAZC	14	C	
24	100			NDD									HTS	HTS	.610	NPSNM	23	H	
25	100			NDD									HTE	CTE	.610	NBAZC	14	C	
25	100			NDD									HTS	HTS	.610	NPSNM	23	H	
26	100			NDD									HTE	CTE	.610	NBAZC	14	C	
26	100			NDD									HTS	HTS	.610	NPSNM	23	H	
27	100			NDD									HTE	CTE	.610	NBAZC	14	C	
27	100			NDD									HTS	HTS	.610	NPSNM	23	H	
28	100			NDD									HTE	CTE	.610	NBAZC	14	C	
28	100			NDD									HTS	HTS	.610	NPSNM	23	H	
29	100			NDD									HTE	CTE	.610	NBAZC	14	C	
29	100			NDD									HTS	HTS	.610	NPSNM	23	H	
30	100			NDD									HTE	CTE	.610	NBAZC	14	C	
30	100			NDD									HTS	HTS	.610	NPSNM	23	H	
31	100			NDD									HTE	CTE	.610	NBAZC	14	C	
31	100			NDD									HTS	HTS	.610	NPSNM	23	H	
32	100	2.17	183	DNG	P1	C07		4.34					HTE	CTE	.610	NBAZC	14	C	
32	100			NDD									HTS	HTS	.610	NPSNM	23	H	
33	100			NDD									HTE	CTE	.610	NBAZC	14	C	
33	100			NDD									HTS	HTS	.610	NPSNM	23	H	
34	100			NDD									HTE	CTE	.610	NBAZC	14	C	
34	100			NDD									HTS	HTS	.610	NPSNM	23	H	
35	100			NDD									HTE	CTE	.610	NBAZC	13	C	
35	100			NDD									HTS	HTS	.610	NPSNM	23	H	
36	100			NDD									HTE	CTE	.610	NBAZC	13	C	
36	100			NDD									HTS	HTS	.610	NPSNM	23	H	
1	101			NDD									H08	HTE	.610	NBAZC	1	H	
1	101			NDD									C14	CTE	.610	SBACS	1	C	
1	101			NDD									HTS	HTS	.610	NPSNM	25	H	
1	101			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	101																		DQM Failed - Bad Coil
1	101			NDD									H08	C14	.580	NPUM4	40	H	
2	101			NDD									H08	HTE	.610	NBAZC	2	H	
2	101			NDD									C14	CTE	.610	SBACS	2	C	
2	101			NDD									HTS	HTS	.610	NPSNM	26	H	
2	101			NDD									H08	C14	.580	NPUM4	36	H	
3	101			NDD									C14	CTE	.610	SBACS	1	C	
3	101			NDD									H08	HTE	.610	NBAZC	3	H	
3	101			NDD									HTS	HTS	.610	NPSNM	25	H	
3	101			NDD									H08	C14	.580	NPUM4	40	H	
4	101			NDD									C14	CTE	.610	SBACS	2	C	
4	101			NDD									H08	HTE	.610	NBAZC	4	H	
4	101			NDD									HTS	HTS	.610	NPSNM	26	H	
4	101			NDD									H08	C14	.580	NPUM4	41	H	
5	101			NDD									HTE	CTE	.610	NBAZC	13	C	
5	101			NDD									HTS	HTS	.610	NPSNM	30	H	
6	101			NDD									HTE	CTE	.610	NBAZC	14	C	
6	101			NDD									HTS	HTS	.610	NPSNM	30	H	
7	101			NDD									HTE	CTE	.610	NBAZC	15	C	
7	101			NDD									HTS	HTS	.610	NPSNM	30	H	
8	101			NDD									HTE	CTE	.610	NBAZC	16	C	
8	101			NDD									HTS	HTS	.610	NPSNM	30	H	
9	101			NDD									HTE	CTE	.610	NBAZC	15	C	
9	101			NDD									HTS	HTS	.610	NPSNM	30	H	
10	101			NDD									HTE	CTE	.610	NBAZC	16	C	
10	101			NDD									HTS	HTS	.610	NPSNM	30	H	
11	101			NDD									HTE	CTE	.610	NBAZC	15	C	
11	101			NDD									HTS	HTS	.610	NPSNM	30	H	
12	101			NDD									HTE	CTE	.610	NBAZC	16	C	
12	101			NDD									HTS	HTS	.610	NPSNM	30	H	
13	101			NDD									HTE	CTE	.610	SBACC	29	C	
13	101			NDD									HTS	HTS	.610	NPSNM	30	H	
14	101			NDD									HTS	HTS	.610	NPSNM	30	H	
14	101	3.37	178	DNG	P1	AV1		13.41					HTE	CTE	.610	ZBAZC	30	C	
15	101			NDD									HTE	CTE	.610	SBACC	29	C	
15	101			NDD									HTS	HTS	.610	NPSNM	30	H	
16	101			NDD									HTS	HTS	.610	NPSNM	30	H	
16	101	2.13	179	DNG	P1	C03		2.13					HTE	CTE	.610	ZBAZC	30	C	
17	101			NDD									HTE	CTE	.610	SBACC	29	C	
17	101			NDD									HTS	HTS	.610	NPSNM	30	H	
18	101			NDD									HTS	HTS	.610	NPSNM	30	H	
18	101			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	101			NDD									HTE	CTE	.610	NBAZC	13	C	
19	101			NDD									HTS	HTS	.610	NPSNM	30	H	
20	101			NDD									HTE	CTE	.610	NBAZC	13	C	
20	101			NDD									HTS	HTS	.610	NPSNM	30	H	
21	101			NDD									HTE	CTE	.610	NBAZC	13	C	
21	101			NDD									HTS	HTS	.610	NPSNM	24	H	
22	101			NDD									HTE	CTE	.610	NBAZC	13	C	
22	101			NDD									HTS	HTS	.610	NPSNM	24	H	
23	101			NDD									HTE	CTE	.610	NBAZC	13	C	
23	101			NDD									HTS	HTS	.610	NPSNM	24	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
24	101			NDD									HTE	CTE	.610	NBAZC	13	C	
24	101			NDD									HTS	HTS	.610	NPSNM	24	H	
25	101			NDD									HTE	CTE	.610	NBAZC	13	C	
25	101			NDD									HTS	HTS	.610	NPSNM	24	H	
26	101			NDD									HTE	CTE	.610	NBAZC	13	C	
26	101			NDD									HTS	HTS	.610	NPSNM	24	H	
27	101			NDD									HTE	CTE	.610	NBAZC	13	C	
27	101			NDD									HTS	HTS	.610	NPSNM	24	H	
28	101			NDD									HTE	CTE	.610	NBAZC	13	C	
28	101			NDD									HTS	HTS	.610	NPSNM	24	H	
29	101			NDD									HTE	CTE	.610	NBAZC	13	C	
29	101			NDD									HTS	HTS	.610	NPSNM	24	H	
30	101			NDD									HTE	CTE	.610	NBAZC	13	C	
30	101			NDD									HTS	HTS	.610	NPSNM	24	H	
31	101			NDD									HTE	CTE	.610	NBAZC	13	C	
31	101			NDD									HTS	HTS	.610	NPSNM	24	H	
32	101			NDD									HTE	CTE	.610	NBAZC	13	C	
32	101			NDD									HTS	HTS	.610	NPSNM	24	H	
33	101			NDD									HTE	CTE	.610	NBAZC	13	C	
33	101			NDD									HTS	HTS	.610	NPSNM	24	H	
34	101	3.11	183	DNG	P1	H06		1.20					HTE	CTE	.610	NBAZC	13	C	
34	101			NDD									HTS	HTS	.610	NPSNM	23	H	
35	101			NDD									HTE	CTE	.610	NBAZC	13	C	
35	101			NDD									HTS	HTS	.610	NPSNM	23	H	
1	102			NDD									H08	HTE	.610	NBAZC	1	H	
1	102			NDD									C14	CTE	.610	SBACS	1	C	
1	102			NDD									HTS	HTS	.610	NPSNM	25	H	
1	102			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	102																		DQM Failed - Bad Coil
1	102			NDD									H08	C14	.580	NPUM4	40	H	
2	102			NDD									H08	HTE	.610	NBAZC	2	H	
2	102			NDD									C14	CTE	.610	SBACS	2	C	
2	102			NDD									HTS	HTS	.610	NPSNM	26	H	
2	102			NDD									H08	C14	.580	NPUM4	36	H	
3	102			NDD									C14	CTE	.610	SBACS	1	C	
3	102			NDD									H08	HTE	.610	NBAZC	3	H	
3	102			NDD									HTS	HTS	.610	NPSNM	25	H	
3	102			NDD									H08	C14	.580	NPUM4	40	H	
4	102			NDD									C14	CTE	.610	SBACS	2	C	
4	102			NDD									H08	HTE	.610	NBAZC	4	H	
4	102			NDD									HTS	HTS	.610	NPSNM	26	H	
4	102			NDD									H08	C14	.580	NPUM4	41	H	
5	102			NDD									HTE	CTE	.610	NBAZC	13	C	
5	102			NDD									HTS	HTS	.610	NPSNM	29	H	
6	102			NDD									HTE	CTE	.610	NBAZC	14	C	
6	102			NDD									HTS	HTS	.610	NPSNM	29	H	
7	102			NDD									HTE	CTE	.610	NBAZC	15	C	
7	102			NDD									HTS	HTS	.610	NPSNM	29	H	
8	102			NDD									HTE	CTE	.610	NBAZC	16	C	
8	102			NDD									HTS	HTS	.610	NPSNM	29	H	
9	102	3.13	181	DNG	P1	C11		21.90					HTE	CTE	.610	NBAZC	15	C	
9	102			NDD									HTS	HTS	.610	NPSNM	29	H	
10	102			NDD									HTE	CTE	.610	NBAZC	16	C	
10	102			NDD									HTS	HTS	.610	NPSNM	29	H	
11	102			NDD									HTE	CTE	.610	NBAZC	15	C	
11	102			NDD									HTS	HTS	.610	NPSNM	29	H	
12	102			NDD									HTE	CTE	.610	NBAZC	16	C	
12	102			NDD									HTS	HTS	.610	NPSNM	29	H	
13	102			NDD									HTS	HTS	.610	NPSNM	29	H	
13	102	2.74	181	DNG	P1	H02		11.55					HTE	CTE	.610	SBACC	29	C	
13	102	2.13	181	DNG	P1	H07		7.21					HTE	CTE	.610	SBACC	29	C	
14	102			NDD									HTS	HTS	.610	NPSNM	29	H	
14	102			NDD									HTE	CTE	.610	ZBAZC	30	C	
15	102			NDD									HTS	HTS	.610	NPSNM	29	H	
15	102	42.23	5	OXP	P1	HTS		.71					HTE	CTE	.610	SBACC	29	C	
16	102			NDD									HTS	HTS	.610	NPSNM	29	H	
16	102	41.24	184	OXP	P1	HTS		.60					HTE	CTE	.610	ZBAZC	30	C	
17	102			NDD									HTS	HTS	.610	NPSNM	29	H	
17	102			NDD									HTE	CTE	.610	SBACC	29	C	
18	102			NDD									HTS	HTS	.610	NPSNM	29	H	
18	102			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	102			NDD									HTE	CTE	.610	NBAZC	14	C	
19	102			NDD									HTS	HTS	.610	NPSNM	29	H	
20	102	2.00	182	DNG	P1	AV1		19.50					HTE	CTE	.610	NBAZC	14	C	
20	102			NDD									HTS	HTS	.610	NPSNM	29	H	
21	102			NDD									HTE	CTE	.610	NBAZC	14	C	
21	102			NDD									HTS	HTS	.610	NPSNM	24	H	
22	102			NDD									HTE	CTE	.610	NBAZC	14	C	
22	102			NDD									HTS	HTS	.610	NPSNM	23	H	
23	102			NDD									HTE	CTE	.610	NBAZC	14	C	
23	102			NDD									HTS	HTS	.610	NPSNM	23	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
24	102			NDD									HTE	CTE	.610	NBAZC	14	C	
24	102			NDD									HTS	HTS	.610	NPSNM	23	H	
25	102			NDD									HTE	CTE	.610	NBAZC	14	C	
25	102			NDD									HTS	HTS	.610	NPSNM	23	H	
26	102			NDD									HTE	CTE	.610	NBAZC	14	C	
26	102			NDD									HTS	HTS	.610	NPSNM	23	H	
27	102	3.86	181	DNG		P1	H01	11.82					HTE	CTE	.610	NBAZC	14	C	
27	102			NDD									HTS	HTS	.610	NPSNM	23	H	
28	102			NDD									HTE	CTE	.610	NBAZC	14	C	
28	102			NDD									HTS	HTS	.610	NPSNM	23	H	
29	102			NDD									HTE	CTE	.610	NBAZC	14	C	
29	102			NDD									HTS	HTS	.610	NPSNM	23	H	
30	102			NDD									HTE	CTE	.610	NBAZC	14	C	
30	102			NDD									HTS	HTS	.610	NPSNM	23	H	
31	102			NDD									HTE	CTE	.610	NBAZC	14	C	
31	102			NDD									HTS	HTS	.610	NPSNM	23	H	
32	102			NDD									HTE	CTE	.610	NBAZC	14	C	
32	102			NDD									HTS	HTS	.610	NPSNM	23	H	
33	102	78.75	7	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	13	C	
33	102			NDD									HTS	HTS	.610	NPSNM	23	H	
34	102			NDD									HTE	CTE	.610	NBAZC	13	C	
34	102			NDD									HTS	HTS	.610	NPSNM	23	H	
1	103			NDD									H08	HTE	.610	NBAZC	1	H	
1	103			NDD									C14	CTE	.610	SBACS	1	C	
1	103			NDD									HTS	HTS	.610	NPSNM	25	H	
1	103			R8D									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	103																		DOM Failed - Bad Coil
1	103			NDD									H08	C14	.580	NPUM4	40	H	
2	103			NDD									H08	HTE	.610	NBAZC	2	H	
2	103			NDD									C14	CTE	.610	SBACS	2	C	
2	103			NDD									HTS	HTS	.610	NPSNM	26	H	
2	103			NDD									H08	C14	.580	NPUM4	36	H	
3	103			NDD									C14	CTE	.610	SBACS	1	C	
3	103			NDD									H08	HTE	.610	NBAZC	3	H	
3	103			NDD									HTS	HTS	.610	NPSNM	25	H	
3	103			NDD									H08	C14	.580	NPUM4	40	H	
4	103			NDD									C14	CTE	.610	SBACS	2	C	
4	103			NDD									H08	HTE	.610	NBAZC	4	H	
4	103			NDD									HTS	HTS	.610	NPSNM	26	H	
4	103			NDD									H08	C14	.580	NPUM4	41	H	
5	103			NDD									HTE	CTE	.610	NBAZC	13	C	
5	103			NDD									HTS	HTS	.610	NPSNM	30	H	
6	103			NDD									HTE	CTE	.610	NBAZC	14	C	
6	103			NDD									HTS	HTS	.610	NPSNM	30	H	
7	103			NDD									HTE	CTE	.610	NBAZC	15	C	
7	103			NDD									HTS	HTS	.610	NPSNM	30	H	
8	103			NDD									HTE	CTE	.610	NBAZC	16	C	
8	103			NDD									HTS	HTS	.610	NPSNM	30	H	
9	103			NDD									HTE	CTE	.610	NBAZC	15	C	
9	103			NDD									HTS	HTS	.610	NPSNM	30	H	
10	103			NDD									HTE	CTE	.610	NBAZC	16	C	
10	103			NDD									HTS	HTS	.610	NPSNM	30	H	
11	103			NDD									HTE	CTE	.610	NBAZC	15	C	
11	103			NDD									HTS	HTS	.610	NPSNM	30	H	
12	103			NDD									HTE	CTE	.610	NBAZC	16	C	
12	103			NDD									HTS	HTS	.610	NPSNM	30	H	
13	103	44.65	4	OXP		P1	HTS	.63					HTE	CTE	.610	SBACC	29	C	
13	103			NDD									HTS	HTS	.610	NPSNM	30	H	
14	103			NDD									HTS	HTS	.610	NPSNM	30	H	
14	103	42.26	183	OXP		P1	HTS	.77					HTE	CTE	.610	ZBAZC	30	C	
15	103	41.95	4	OXP		P1	HTS	.62					HTE	CTE	.610	SBACC	29	C	
15	103			NDD									HTS	HTS	.610	NPSNM	30	H	
16	103			NDD									HTS	HTS	.610	NPSNM	30	H	
16	103			NDD									HTE	CTE	.610	ZBAZC	30	C	
17	103			NDD									HTE	CTE	.610	SBACC	29	C	
17	103			NDD									HTS	HTS	.610	NPSNM	30	H	
18	103			NDD									HTS	HTS	.610	NPSNM	30	H	
18	103	52.16	186	OXP		P1	CTS	.83					HTE	CTE	.610	ZBAZC	30	C	
19	103			NDD									HTE	CTE	.610	NBAZC	13	C	
19	103			NDD									HTS	HTS	.610	NPSNM	30	H	
20	103			NDD									HTE	CTE	.610	NBAZC	13	C	
20	103			NDD									HTS	HTS	.610	NPSNM	30	H	
21	103			NDD									HTE	CTE	.610	NBAZC	13	C	
21	103			NDD									HTS	HTS	.610	NPSNM	24	H	
22	103			NDD									HTE	CTE	.610	NBAZC	13	C	
22	103			NDD									HTS	HTS	.610	NPSNM	24	H	
23	103			NDD									HTE	CTE	.610	NBAZC	13	C	
23	103			NDD									HTS	HTS	.610	NPSNM	24	H	
24	103			NDD									HTE	CTE	.610	NBAZC	13	C	
24	103			NDD									HTS	HTS	.610	NPSNM	24	H	
25	103			NDD									HTE	CTE	.610	NBAZC	13	C	
25	103			NDD									HTS	HTS	.610	NPSNM	24	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
26	103			NDD									HTE	CTE	.610	NBAZC	13	C	
26	103			NDD									HTS	HTS	.610	NPSNM	24	H	
27	103			NDD									HTE	CTE	.610	NBAZC	13	C	
27	103			NDD									HTS	HTS	.610	NPSNM	24	H	
28	103			NDD									HTE	CTE	.610	NBAZC	13	C	
28	103			NDD									HTS	HTS	.610	NPSNM	24	H	
29	103			NDD									HTE	CTE	.610	NBAZC	13	C	
29	103			NDD									HTS	HTS	.610	NPSNM	24	H	
30	103			NDD									HTE	CTE	.610	NBAZC	13	C	
30	103			NDD									HTS	HTS	.610	NPSNM	24	H	
31	103			NDD									HTE	CTE	.610	NBAZC	13	C	
31	103			NDD									HTS	HTS	.610	NPSNM	23	H	
32	103			NDD									HTE	CTE	.610	NBAZC	13	C	
32	103			NDD									HTS	HTS	.610	NPSNM	23	H	
33	103			NDD									HTE	CTE	.610	NBAZC	13	C	
33	103			NDD									HTS	HTS	.610	NPSNM	23	H	
1	104			NDD									H08	HTE	.610	NBAZC	1	H	
1	104			NDD									C14	CTE	.610	SBACS	1	C	
1	104			NDD									HTS	HTS	.610	NPSNM	25	H	
1	104			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	104																		DQM Failed - Bad Coil
1	104			NDD									H08	C14	.580	NPUM4	40	H	
2	104			NDD									H08	HTE	.610	NBAZC	2	H	
2	104	39.13	4	OXP		P1	CTS	.82					C14	CTE	.610	SBACS	2	C	
2	104			NDD									HTS	HTS	.610	NPSNM	26	H	
2	104			NDD									H08	C14	.580	NPUM4	36	H	
3	104			NDD									C14	CTE	.610	SBACS	1	C	
3	104			NDD									H08	HTE	.610	NBAZC	3	H	
3	104			NDD									HTS	HTS	.610	NPSNM	25	H	
3	104			NDD									H08	C14	.580	NPUM4	40	H	
4	104			NDD									C14	CTE	.610	SBACS	2	C	
4	104			NDD									H08	HTE	.610	NBAZC	4	H	
4	104			NDD									HTS	HTS	.610	NPSNM	26	H	
4	104			NDD									H08	C14	.580	NPUM4	41	H	
5	104			NDD									HTE	CTE	.610	NBAZC	13	C	
5	104			NDD									HTS	HTS	.610	NPSNM	29	H	
6	104			NDD									HTE	CTE	.610	NBAZC	14	C	
6	104			NDD									HTS	HTS	.610	NPSNM	29	H	
7	104			NDD									HTE	CTE	.610	NBAZC	15	C	
7	104			NDD									HTS	HTS	.610	NPSNM	29	H	
8	104			NDD									HTE	CTE	.610	NBAZC	16	C	
8	104			NDD									HTS	HTS	.610	NPSNM	29	H	
9	104			NDD									HTE	CTE	.610	NBAZC	15	C	
9	104			NDD									HTS	HTS	.610	NPSNM	29	H	
10	104			NDD									HTE	CTE	.610	NBAZC	16	C	
10	104			NDD									HTS	HTS	.610	NPSNM	29	H	
11	104			NDD									HTE	CTE	.610	NBAZC	15	C	
11	104			NDD									HTS	HTS	.610	NPSNM	29	H	
12	104			NDD									HTE	CTE	.610	NBAZC	16	C	
12	104			NDD									HTS	HTS	.610	NPSNM	29	H	
13	104			NDD									HTS	HTS	.610	NPSNM	29	H	
13	104			NDD									HTE	CTE	.610	SBACC	29	C	
14	104			NDD									HTS	HTS	.610	NPSNM	29	H	
14	104			NDD									HTE	CTE	.610	ZBAZC	30	C	
15	104			NDD									HTS	HTS	.610	NPSNM	29	H	
15	104			NDD									HTE	CTE	.610	SBACC	29	C	
16	104			NDD									HTS	HTS	.610	NPSNM	29	H	
16	104			NDD									HTE	CTE	.610	ZBAZC	30	C	
17	104			NDD									HTS	HTS	.610	NPSNM	29	H	
17	104			NDD									HTE	CTE	.610	SBACC	29	C	
18	104			NDD									HTS	HTS	.610	NPSNM	29	H	
18	104			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	104			NDD									HTE	CTE	.610	NBAZC	14	C	
19	104			NDD									HTS	HTS	.610	NPSNM	29	H	
20	104	37.13	4	OXP		P1	HTS	.53					HTE	CTE	.610	NBAZC	14	C	
20	104			NDD									HTS	HTS	.610	NPSNM	29	H	
21	104			NDD									HTE	CTE	.610	NBAZC	14	C	
21	104			NDD									HTS	HTS	.610	NPSNM	24	H	
22	104	42.88	5	OXP		P1	HTS	.52					HTE	CTE	.610	NBAZC	14	C	
22	104			NDD									HTS	HTS	.610	NPSNM	23	H	
23	104			NDD									HTE	CTE	.610	NBAZC	14	C	
23	104			NDD									HTS	HTS	.610	NPSNM	23	H	
24	104			NDD									HTE	CTE	.610	NBAZC	14	C	
24	104			NDD									HTS	HTS	.610	NPSNM	23	H	
25	104			NDD									HTE	CTE	.610	NBAZC	14	C	
25	104			NDD									HTS	HTS	.610	NPSNM	23	H	
26	104			NDD									HTE	CTE	.610	NBAZC	14	C	
26	104			NDD									HTS	HTS	.610	NPSNM	23	H	
27	104			NDD									HTE	CTE	.610	NBAZC	14	C	
27	104			NDD									HTS	HTS	.610	NPSNM	23	H	
28	104			NDD									HTE	CTE	.610	NBAZC	14	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	104			NDD									HTS	HTS	.610	NPSNM	23	H	
29	104			NDD									HTE	CTE	.610	NBAZC	14	C	
29	104			NDD									HTS	HTS	.610	NPSNM	23	H	
30	104			NDD									HTE	CTE	.610	NBAZC	13	C	
30	104			NDD									HTS	HTS	.610	NPSNM	23	H	
31	104			NDD									HTE	CTE	.610	NBAZC	13	C	
31	104			NDD									HTS	HTS	.610	NPSNM	23	H	
1	105			NDD									H08	HTE	.610	NBAZC	1	H	
1	105			NDD									C14	CTE	.610	SBACS	1	C	
1	105			NDD									HTS	HTS	.610	NPSNM	25	H	
1	105			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	105																		DQM Failed - Bad Coil
1	105			RBD									H08	C14	.580	NPUM4	40	H	DQM Failed - Rotation Stalled
1	105			NDD									H08	C14	.580	NPUM4	42	H	
2	105			NDD									H08	HTE	.610	NBAZC	2	H	
2	105			NDD									C14	CTE	.610	SBACS	2	C	
2	105			NDD									HTS	HTS	.610	NPSNM	26	H	
2	105			NDD									H08	C14	.580	NPUM4	36	H	
3	105			NDD									C14	CTE	.610	SBACS	1	C	
3	105			NDD									H08	HTE	.610	NBAZC	3	H	
3	105			NDD									HTS	HTS	.610	NPSNM	25	H	
3	105			NDD									H08	C14	.580	NPUM4	40	H	
4	105			NDD									C14	CTE	.610	SBACS	2	C	
4	105			NDD									H08	HTE	.610	NBAZC	4	H	
4	105			NDD									HTS	HTS	.610	NPSNM	26	H	
4	105			NDD									H08	C14	.580	NPUM4	41	H	
5	105			NDD									HTE	CTE	.610	NBAZC	13	C	Accept All Data Failure
5	105			NDD									HTS	HTS	.610	NPSNM	30	H	
6	105			NDD									HTE	CTE	.610	NBAZC	14	C	
6	105			NDD									HTS	HTS	.610	NPSNM	30	H	
7	105			NDD									HTE	CTE	.610	NBAZC	15	C	
7	105			NDD									HTS	HTS	.610	NPSNM	30	H	
8	105			NDD									HTE	CTE	.610	NBAZC	16	C	
8	105			NDD									HTS	HTS	.610	NPSNM	30	H	
9	105	2.53	183	DNG	P1	H04		.03					HTE	CTE	.610	NBAZC	15	C	
9	105			NDD									HTS	HTS	.610	NPSNM	30	H	
9	105			NDF	4	H04		.03					H04	H04	.610	NPSNM	46	H	
10	105			NDD									HTE	CTE	.610	NBAZC	16	C	
10	105			NDD									HTS	HTS	.610	NPSNM	30	H	
11	105			NDD									HTE	CTE	.610	NBAZC	15	C	
11	105			NDD									HTS	HTS	.610	NPSNM	30	H	
12	105			NDD									HTE	CTE	.610	NBAZC	16	C	
12	105			NDD									HTS	HTS	.610	NPSNM	30	H	
13	105	50.32	5	OXP	P1	HTS		.63					HTE	CTE	.610	SBACC	29	C	
13	105			NDD									HTS	HTS	.610	NPSNM	30	H	
14	105			NDD									HTS	HTS	.610	NPSNM	30	H	
14	105			NDD									HTE	CTE	.610	ZBAZC	30	C	
15	105			NDD									HTE	CTE	.610	SBACC	29	C	
15	105			NDD									HTS	HTS	.610	NPSNM	30	H	
16	105			NDD									HTS	HTS	.610	NPSNM	30	H	
16	105			NDD									HTE	CTE	.610	ZBAZC	30	C	
17	105	.24	72	DFI	3	C09		-1.11					HTE	CTE	.610	SBACC	29	C	Senior Analyst Review
17	105			NDD									HTS	HTS	.610	NPSNM	30	H	
17	105			NDF	4	C09		-1.11					C09	C09	.610	NPSNM	32	C	Senior Analyst Review
18	105			NDD									HTS	HTS	.610	NPSNM	30	H	
18	105			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	105			NDD									HTE	CTE	.610	NBAZC	13	C	
19	105			NDD									HTS	HTS	.610	NPSNM	30	H	
20	105			NDD									HTE	CTE	.610	NBAZC	13	C	
20	105			NDD									HTS	HTS	.610	NPSNM	30	H	
21	105			NDD									HTE	CTE	.610	NBAZC	13	C	
21	105			NDD									HTS	HTS	.610	NPSNM	24	H	
22	105			NDD									HTE	CTE	.610	NBAZC	13	C	
22	105			NDD									HTS	HTS	.610	NPSNM	24	H	
23	105			NDD									HTE	CTE	.610	NBAZC	13	C	
23	105			NDD									HTS	HTS	.610	NPSNM	24	H	
24	105			NDD									HTE	CTE	.610	NBAZC	13	C	
24	105			NDD									HTS	HTS	.610	NPSNM	24	H	
25	105			NDD									HTE	CTE	.610	NBAZC	13	C	
25	105			NDD									HTS	HTS	.610	NPSNM	24	H	
26	105			NDD									HTE	CTE	.610	NBAZC	13	C	
26	105			NDD									HTS	HTS	.610	NPSNM	24	H	
27	105	2.28	182	DNG	P1	H03		34.34					HTE	CTE	.610	NBAZC	13	C	
27	105			NDD									HTS	HTS	.610	NPSNM	24	H	
28	105			NDD									HTE	CTE	.610	NBAZC	13	C	
28	105			NDD									HTS	HTS	.610	NPSNM	23	H	
29	105	21.44	4	OXP	P1	CTS		.74					HTE	CTE	.610	NBAZC	13	C	
29	105			NDD									HTS	HTS	.610	NPSNM	23	H	
30	105	2.08	190	DNG	P1	AV2		2.03					HTE	CTE	.610	NBAZC	13	C	
30	105			NDD									HTS	HTS	.610	NPSNM	23	H	
1	106			NDD									H08	HTE	.610	NBAZC	1	H	
1	106			NDD									C14	CTE	.610	SBACS	1	C	
1	106			NDD									HTS	HTS	.610	NPSNM	25	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	106			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	106																		DOM Failed - Bad Coil
1	106			NDD									H08	C14	.580	NPUM4	40	H	
2	106			NDD									H08	HTE	.610	NBAZC	2	H	
2	106			NDD									C14	CTE	.610	SBACS	2	C	
2	106			NDD									HTS	HTS	.610	NPSNM	26	H	
2	106			NDD									H08	C14	.580	NPUM4	36	H	
3	106			NDD									C14	CTE	.610	SBACS	1	C	
3	106			NDD									H08	HTE	.610	NBAZC	3	H	
3	106			NDD									HTS	HTS	.610	NPSNM	25	H	
3	106			NDD									H08	C14	.580	NPUM4	40	H	
4	106			NDD									C14	CTE	.610	SBACS	2	C	
4	106			NDD									H08	HTE	.610	NBAZC	4	H	
4	106			NDD									HTS	HTS	.610	NPSNM	26	H	
4	106			NDD									H08	C14	.580	NPUM4	41	H	
5	106			NDD									HTE	CTE	.610	NBAZC	13	C	
5	106			NDD									HTS	HTS	.610	NPSNM	29	H	
6	106			NDD									HTE	CTE	.610	NBAZC	14	C	
6	106			NDD									HTS	HTS	.610	NPSNM	29	H	
7	106			NDD									HTE	CTE	.610	NBAZC	15	C	
7	106			NDD									HTS	HTS	.610	NPSNM	29	H	
8	106			NDD									HTE	CTE	.610	NBAZC	16	C	
8	106			NDD									HTS	HTS	.610	NPSNM	29	H	
9	106			NDD									HTE	CTE	.610	NBAZC	15	C	
9	106			NDD									HTS	HTS	.610	NPSNM	29	H	
10	106			NDD									HTE	CTE	.610	NBAZC	16	C	
10	106			NDD									HTS	HTS	.610	NPSNM	29	H	
11	106			NDD									HTE	CTE	.610	NBAZC	15	C	
11	106			NDD									HTS	HTS	.610	NPSNM	29	H	
12	106			NDD									HTE	CTE	.610	NBAZC	16	C	
12	106			NDD									HTS	HTS	.610	NPSNM	29	H	
13	106			NDD									HTS	HTS	.610	NPSNM	29	H	
13	106			NDD									HTE	CTE	.610	SBACC	29	C	
14	106			NDD									HTS	HTS	.610	NPSNM	29	H	
14	106			NDD									HTE	CTE	.610	ZBAZC	30	C	
15	106			NDD									HTS	HTS	.610	NPSNM	29	H	
15	106	50.11	6	OXP		P1	HTS	.67					HTE	CTE	.610	SBACC	29	C	Senior Analyst Review
15	106	.20	113	OFI		3	C11	2.77					HTE	CTE	.610	SBACC	29	C	Senior Analyst Review
15	106			NDF		4	C11	2.77					C11	C11	.610	NPSNM	32	C	Senior Analyst Review
16	106			NDD									HTS	HTS	.610	NPSNM	29	H	
16	106	50.57	184	OXP		P1	HTS	.64					HTE	CTE	.610	ZBAZC	30	C	
17	106			NDD									HTS	HTS	.610	NPSNM	29	H	
17	106			NDD									HTE	CTE	.610	SBACC	29	C	
18	106			NDD									HTS	HTS	.610	NPSNM	29	H	
18	106			NDD									HTE	CTE	.610	ZBAZC	30	C	
19	106			NDD									HTE	CTE	.610	NBAZC	14	C	
19	106			NDD									HTS	HTS	.610	NPSNM	29	H	
20	106	2.15	182	DNG		P1	AV1	20.47					HTE	CTE	.610	NBAZC	14	C	
20	106			NDD									HTS	HTS	.610	NPSNM	29	H	
21	106			NDD									HTE	CTE	.610	NBAZC	14	C	
21	106			NDD									HTS	HTS	.610	NPSNM	24	H	
22	106			NDD									HTE	CTE	.610	NBAZC	14	C	
22	106			NDD									HTS	HTS	.610	NPSNM	23	H	
23	106			NDD									HTE	CTE	.610	NBAZC	14	C	
23	106			NDD									HTS	HTS	.610	NPSNM	23	H	
24	106			NDD									HTE	CTE	.610	NBAZC	14	C	
24	106			NDD									HTS	HTS	.610	NPSNM	23	H	
25	106			NDD									HTE	CTE	.610	NBAZC	14	C	
25	106			NDD									HTS	HTS	.610	NPSNM	23	H	
26	106			NDD									HTE	CTE	.610	NBAZC	14	C	
26	106			NDD									HTS	HTS	.610	NPSNM	23	H	
27	106			NDD									HTE	CTE	.610	NBAZC	13	C	
27	106			NDD									HTS	HTS	.610	NPSNM	23	H	
28	106			NDD									HTE	CTE	.610	NBAZC	13	C	
28	106			NDD									HTS	HTS	.610	NPSNM	23	H	
1	107			NDD									H08	HTE	.610	NBAZC	1	H	
1	107			NDD									C14	CTE	.610	SBACS	1	C	
1	107			NDD									HTS	HTS	.610	NPSNM	25	H	
1	107			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	107																		DOM Failed - Bad Coil
1	107			NDD									H08	C14	.580	NPUM4	40	H	
2	107			NDD									H08	HTE	.610	NBAZC	2	H	
2	107			NDD									C14	CTE	.610	SBACS	2	C	
2	107			NDD									HTS	HTS	.610	NPSNM	26	H	
2	107			NDD									H08	C14	.580	NPUM4	36	H	
3	107			NDD									C14	CTE	.610	SBACS	1	C	
3	107			NDD									H08	HTE	.610	NBAZC	3	H	
3	107			NDD									HTS	HTS	.610	NPSNM	25	H	
3	107			NDD									H08	C14	.580	NPUM4	40	H	
4	107			NDD									C14	CTE	.610	SBACS	2	C	
4	107			NDD									H08	HTE	.610	NBAZC	4	H	
4	107			NDD									HTS	HTS	.610	NPSNM	26	H	
4	107			NDD									H08	C14	.580	NPUM4	41	H	
5	107			NDD									HTE	CTE	.610	NBAZC	13	C	
5	107			NDD									HTS	HTS	.610	NPSNM	32	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
6	107			NDD									HTE	CTE	.610	NBAZC	14	C	
6	107			NDD									HTS	HTS	.610	NPSNM	32	H	
7	107			NDD									HTE	CTE	.610	NBAZC	15	C	
7	107			NDD									HTS	HTS	.610	NPSNM	32	H	
8	107			NDD									HTE	CTE	.610	NBAZC	16	C	
8	107			NDD									HTS	HTS	.610	NPSNM	32	H	
9	107			NDD									HTE	CTE	.610	NBAZC	15	C	
9	107			NDD									HTS	HTS	.610	NPSNM	32	H	
10	107			NDD									HTE	CTE	.610	NBAZC	16	C	
10	107			NDD									HTS	HTS	.610	NPSNM	32	H	
11	107			NDD									HTE	CTE	.610	NBAZC	15	C	
11	107			NDD									HTS	HTS	.610	NPSNM	32	H	
12	107			NDD									HTE	CTE	.610	NBAZC	16	C	
12	107			NDD									HTS	HTS	.610	NPSNM	32	H	
13	107	49.92	6	OXP		P1	HTS	.67					HTE	CTE	.610	SBACC	29	C	
13	107			NDD									HTS	HTS	.610	NPSNM	32	H	
14	107	55.49	183	OXP		P1	HTS	.74					HTE	CTE	.610	ZBAZC	30	C	
14	107			NDD									HTS	HTS	.610	NPSNM	32	H	
15	107	50.46	5	OXP		P1	HTS	.76					HTE	CTE	.610	SBACC	29	C	
15	107			NDD									HTS	HTS	.610	NPSNM	32	H	
16	107	46.30	184	OXP		P1	HTS	.92					HTE	CTE	.610	ZBAZC	30	C	Senior Analyst Review
16	107			NDD									HTS	HTS	.610	NPSNM	32	H	
17	107			NDD									HTE	CTE	.610	SBACC	29	C	
17	107			NDD									HTS	HTS	.610	NPSNM	32	H	
18	107			NDD									HTE	CTE	.610	ZBAZC	30	C	
18	107			NDD									HTS	HTS	.610	NPSNM	32	H	
19	107			NDD									HTE	CTE	.610	NBAZC	13	C	
19	107			NDD									HTS	HTS	.610	NPSNM	32	H	
20	107			NDD									HTE	CTE	.610	NBAZC	13	C	
20	107			NDD									HTS	HTS	.610	NPSNM	32	H	
21	107			NDD									HTE	CTE	.610	NBAZC	13	C	
21	107			NDD									HTS	HTS	.610	NPSNM	24	H	
22	107			NDD									HTE	CTE	.610	NBAZC	13	C	
22	107			NDD									HTS	HTS	.610	NPSNM	24	H	
23	107			NDD									HTE	CTE	.610	NBAZC	13	C	
23	107			NDD									HTS	HTS	.610	NPSNM	24	H	
24	107			NDD									HTE	CTE	.610	NBAZC	13	C	
24	107			NDD									HTS	HTS	.610	NPSNM	24	H	
25	107			NDD									HTE	CTE	.610	NBAZC	13	C	
25	107			NDD									HTS	HTS	.610	NPSNM	23	H	
26	107			NDD									HTE	CTE	.610	NBAZC	13	C	
26	107			NDD									HTS	HTS	.610	NPSNM	23	H	
27	107			NDD									HTE	CTE	.610	NBAZC	13	C	
27	107			NDD									HTS	HTS	.610	NPSNM	23	H	
1	108			NDD									H08	HTE	.610	NBAZC	1	H	
1	108			NDD									C14	CTE	.610	SBACS	1	C	
1	108			NDD									HTS	HTS	.610	NPSNM	25	H	
1	108			RBO									H08	C14	.580	NPUM4	35	H	DOM Failed - Excessive Spiking or Parasitic Noise
1	108			NDD									H08	C14	.580	NPUM4	40	H	
2	108			NDD									H08	HTE	.610	NBAZC	2	H	
2	108			NDD									C14	CTE	.610	SBACS	2	C	
2	108			NDD									HTS	HTS	.610	NPSNM	26	H	
2	108			NDD									H08	C14	.580	NPUM4	36	H	
3	108			NDD									C14	CTE	.610	SBACS	1	C	
3	108			NDD									H08	HTE	.610	NBAZC	3	H	
3	108			NDD									HTS	HTS	.610	NPSNM	25	H	
3	108			NDD									H08	C14	.580	NPUM4	40	H	
4	108			NDD									C14	CTE	.610	SBACS	2	C	
4	108			NDD									H08	HTE	.610	NBAZC	4	H	
4	108			NDD									HTS	HTS	.610	NPSNM	26	H	
4	108			NDD									H08	C14	.580	NPUM4	41	H	
5	108			NDD									HTE	CTE	.610	NBAZC	13	C	
5	108			NDD									HTS	HTS	.610	NPSNM	31	H	
6	108			NDD									HTE	CTE	.610	NBAZC	14	C	
6	108			NDD									HTS	HTS	.610	NPSNM	31	H	
7	108			NDD									HTE	CTE	.610	NBAZC	15	C	
7	108			NDD									HTS	HTS	.610	NPSNM	31	H	
8	108			NDD									HTE	CTE	.610	NBAZC	16	C	
8	108			NDD									HTS	HTS	.610	NPSNM	31	H	
9	108			NDD									HTE	CTE	.610	NBAZC	15	C	
9	108			NDD									HTS	HTS	.610	NPSNM	31	H	
10	108			NDD									HTE	CTE	.610	NBAZC	16	C	
10	108			NDD									HTS	HTS	.610	NPSNM	31	H	
11	108			NDD									HTE	CTE	.610	NBAZC	15	C	
11	108			NDD									HTS	HTS	.610	NPSNM	31	H	
12	108	2.23	182	DNG		P1	C03	1.26					HTE	CTE	.610	NBAZC	16	C	
12	108			NDD									HTS	HTS	.610	NPSNM	31	H	
13	108			NDD									HTE	CTE	.610	SBACC	29	C	
13	108			NDD									HTS	HTS	.610	NPSNM	31	H	
14	108			NDD									HTE	CTE	.610	ZBAZC	30	C	
14	108			NDD									HTS	HTS	.610	NPSNM	31	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
15	108			NDD									HTE	CTE	.610	SBACC	29	C	
15	108			NDD									HTS	HTS	.610	NPSNM	31	H	
16	108			NDD									HTE	CTE	.610	ZBAZC	30	C	
16	108			NDD									HTS	HTS	.610	NPSNM	31	H	
17	108			NDD									HTE	CTE	.610	SBACC	29	C	
17	108			NDD									HTS	HTS	.610	NPSNM	31	H	
18	108			NDD									HTE	CTE	.610	ZBAZC	30	C	
18	108			NDD									HTS	HTS	.610	NPSNM	31	H	
19	108			NDD									HTE	CTE	.610	SBACC	29	C	
19	108			NDD									HTS	HTS	.610	NPSNM	31	H	
20	108	45.58	5	OXP	P1	HTS		.61					HTE	CTE	.610	NBAZC	14	C	
20	108			NDD									HTS	HTS	.610	NPSNM	31	H	
21	108			NDD									HTE	CTE	.610	NBAZC	14	C	
21	108			NDD									HTS	HTS	.610	NPSNM	24	H	
22	108			NDD									HTE	CTE	.610	NBAZC	14	C	
22	108			NDD									HTS	HTS	.610	NPSNM	24	H	
23	108			NDD									HTE	CTE	.610	NBAZC	13	C	
23	108			NDD									HTS	HTS	.610	NPSNM	23	H	
24	108			NDD									HTE	CTE	.610	NBAZC	13	C	
24	108			NDD									HTS	HTS	.610	NPSNM	23	H	
25	108	7.72	182	DNG	P1	HTS		6.03					HTE	CTE	.610	NBAZC	13	C	
25	108			NDD									HTS	HTS	.610	NPSNM	23	H	
25	108			NDF		4	H01	-2.35					H01	H01	.610	NPSNM	46	H	
1	109			NDD									H08	HTE	.610	NBAZC	1	H	
1	109			NDD									C14	CTE	.610	SBACS	1	C	
1	109			NDD									HTS	HTS	.610	NPSNM	25	H	
1	109			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	109																		DOM Failed - Bad Coil
1	109			NDD									H08	C14	.580	NPUM4	40	H	
2	109			NDD									H08	HTE	.610	NBAZC	2	H	
2	109			NDD									C14	CTE	.610	SBACS	2	C	
2	109			NDD									HTS	HTS	.610	NPSNM	26	H	
2	109			NDD									H08	C14	.580	NPUM4	36	H	
3	109			NDD									C14	CTE	.610	SBACS	1	C	
3	109			NDD									H08	HTE	.610	NBAZC	3	H	
3	109			NDD									HTS	HTS	.610	NPSNM	25	H	
3	109			NDD									H08	C14	.580	NPUM4	40	H	
4	109			NDD									C14	CTE	.610	SBACS	2	C	
4	109			NDD									H08	HTE	.610	NBAZC	4	H	
4	109			NDD									HTS	HTS	.610	NPSNM	26	H	
4	109			NDD									H08	C14	.580	NPUM4	41	H	
5	109			NDD									HTE	CTE	.610	NBAZC	13	C	
5	109			NDD									HTS	HTS	.610	NPSNM	32	H	
6	109			NDD									HTE	CTE	.610	NBAZC	14	C	
6	109			NDD									HTS	HTS	.610	NPSNM	32	H	
7	109			NDD									HTE	CTE	.610	NBAZC	15	C	
7	109			NDD									HTS	HTS	.610	NPSNM	32	H	
8	109			NDD									HTE	CTE	.610	NBAZC	16	C	
8	109			NDD									HTS	HTS	.610	NPSNM	32	H	
9	109			NDD									HTE	CTE	.610	NBAZC	15	C	
9	109			NDD									HTS	HTS	.610	NPSNM	32	H	
10	109			NDD									HTE	CTE	.610	NBAZC	16	C	
10	109			NDD									HTS	HTS	.610	NPSNM	32	H	
11	109			NDD									HTE	CTE	.610	NBAZC	15	C	
11	109			NDD									HTS	HTS	.610	NPSNM	32	H	
12	109			NDD									HTE	CTE	.610	NBAZC	16	C	
12	109			NDD									HTS	HTS	.610	NPSNM	32	H	
13	109	52.21	5	OXP	P1	HTS		.61					HTE	CTE	.610	SBACC	29	C	
13	109			NDD									HTS	HTS	.610	NPSNM	32	H	
14	109			NDD									HTE	CTE	.610	ZBAZC	30	C	
14	109			NDD									HTS	HTS	.610	NPSNM	32	H	
15	109			NDD									HTE	CTE	.610	SBACC	29	C	
15	109			NDD									HTS	HTS	.610	NPSNM	32	H	
16	109			NDD									HTE	CTE	.610	ZBAZC	30	C	
16	109			NDD									HTS	HTS	.610	NPSNM	32	H	
17	109			NDD									HTE	CTE	.610	SBACC	29	C	
17	109			NDD									HTS	HTS	.610	NPSNM	32	H	
18	109			NDD									HTE	CTE	.610	NBAZC	14	C	
18	109			NDD									HTS	HTS	.610	NPSNM	32	H	
19	109			NDD									HTE	CTE	.610	NBAZC	14	C	
19	109			NDD									HTS	HTS	.610	NPSNM	32	H	
20	109			NDD									HTE	CTE	.610	NBAZC	14	C	
20	109			NDD									HTS	HTS	.610	NPSNM	32	H	
21	109	64.08	186	OXP	P1	HTS		1.15					HTE	CTE	.610	NBAZC	13	C	Senior Analyst Review
21	109			NDD									HTS	HTS	.610	NPSNM	32	H	
22	109			NDD									HTE	CTE	.610	NBAZC	13	C	
22	109			NDD									HTS	HTS	.610	NPSNM	23	H	
23	109			NDD									HTE	CTE	.610	NBAZC	13	C	
23	109			NDD									HTS	HTS	.610	NPSNM	23	H	
1	110			NDD									H08	HTE	.610	NBAZC	1	H	
1	110			NDD									C14	CTE	.610	SBACS	1	C	
1	110			NDD									HTS	HTS	.610	NPSNM	25	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	110			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	110																		DQM Failed - Bad Coil
1	110			NDD									H08	C14	.580	NPUM4	40	H	
2	110			NDD									H08	HTE	.610	NBAZC	2	H	
2	110			NDD									C14	CTE	.610	SBACS	2	C	
2	110			NDD									HTS	HTS	.610	NPSNM	26	H	
2	110			NDD									H08	C14	.580	NPUM4	36	H	
3	110			NDD									C14	CTE	.610	SBACS	1	C	
3	110			NDD									H08	HTE	.610	NBAZC	3	H	
3	110			NDD									HTS	HTS	.610	NPSNM	25	H	
3	110			NDD									H08	C14	.580	NPUM4	40	H	
4	110			NDD									C14	CTE	.610	SBACS	2	C	
4	110			NDD									H08	HTE	.610	NBAZC	4	H	
4	110			NDD									HTS	HTS	.610	NPSNM	26	H	
4	110			NDD									H08	C14	.580	NPUM4	41	H	
5	110			NDD									HTE	CTE	.610	NBAZC	13	C	
5	110			NDD									HTS	HTS	.610	NPSNM	31	H	
6	110			NDD									HTE	CTE	.610	NBAZC	14	C	
6	110			NDD									HTS	HTS	.610	NPSNM	31	H	
7	110			NDD									HTE	CTE	.610	NBAZC	15	C	
7	110			NDD									HTS	HTS	.610	NPSNM	31	H	
8	110			NDD									HTE	CTE	.610	NBAZC	16	C	
8	110			NDD									HTS	HTS	.610	NPSNM	31	H	
9	110			NDD									HTE	CTE	.610	NBAZC	15	C	
9	110			NDD									HTS	HTS	.610	NPSNM	31	H	
10	110	4.48	182	DNG	P1	C10		19.05					HTE	CTE	.610	NBAZC	16	C	
10	110			NDD									HTS	HTS	.610	NPSNM	31	H	
11	110			NDD									HTE	CTE	.610	NBAZC	15	C	
11	110	1.95	43	RMB	4	HTS		.00					HTS	HTS	.610	NPSNM	31	H	Senior Analyst Review
11	110																		DQM Failed - Excessive Noise
11	110			NDF	4	HTS		.00					HTS	HTS	.610	ZPSMB	48	H	
12	110			NDD									HTE	CTE	.610	NBAZC	16	C	
12	110			NDD									HTS	HTS	.610	NPSNM	31	H	
13	110			NDD									HTE	CTE	.610	SBACC	29	C	
13	110			NDD									HTS	HTS	.610	NPSNM	31	H	
14	110			NDD									HTE	CTE	.610	ZBAZC	30	C	
14	110			NDD									HTS	HTS	.610	NPSNM	31	H	
15	110			NDD									HTE	CTE	.610	SBACC	29	C	
15	110			NDD									HTS	HTS	.610	NPSNM	31	H	
16	110			NDD									HTE	CTE	.610	ZBAZC	30	C	
16	110			NDD									HTS	HTS	.610	NPSNM	31	H	
17	110			NDD									HTE	CTE	.610	SBACC	29	C	
17	110			NDD									HTS	HTS	.610	NPSNM	31	H	
18	110			NDD									HTE	CTE	.610	ZBAZC	30	C	
18	110			NDD									HTS	HTS	.610	NPSNM	31	H	
19	110			NDD									HTE	CTE	.610	NBAZC	13	C	
19	110			NDD									HTS	HTS	.610	NPSNM	31	H	
20	110			NDD									HTE	CTE	.610	NBAZC	13	C	
20	110			NDD									HTS	HTS	.610	NPSNM	31	H	
21	110			NDD									HTE	CTE	.610	NBAZC	13	C	
21	110			NDD									HTS	HTS	.610	NPSNM	31	H	
1	111			NDD									H08	HTE	.610	NBAZC	1	H	
1	111			NDD									C14	CTE	.610	SBACS	1	C	
1	111			NDD									HTS	HTS	.610	NPSNM	25	H	
1	111			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	111																		DQM Failed - Bad Coil
1	111			NDD									H08	C14	.580	NPUM4	40	H	
2	111			NDD									H08	HTE	.610	NBAZC	2	H	
2	111	10.84	6	PVN	P1	C13		15.06					C14	CTE	.610	SBACS	2	C	Senior Analyst Review
2	111			NDD									HTS	HTS	.610	NPSNM	26	H	
2	111			RBD									C13	C14	.590	ZGSMB	34	C	DQM Failed - Insufficient Data Samples
2	111			NDD									H08	C14	.580	NPUM4	36	H	
2	111			TBP									C13	C14	.580	NPUM4	39	C	Senior Analyst Review
2	111			RBD									C13	C14	.580	NPUM4	39	C	DQM Failed - Insufficient Data Samples
3	111			NDD									C14	CTE	.610	SBACS	1	C	
3	111			NDD									H08	HTE	.610	NBAZC	3	H	
3	111			NDD									HTS	HTS	.610	NPSNM	25	H	
3	111			NDD									H08	C14	.580	NPUM4	40	H	
4	111			NDD									C14	CTE	.610	SBACS	2	C	
4	111			NDD									H08	HTE	.610	NBAZC	4	H	
4	111			NDD									HTS	HTS	.610	NPSNM	26	H	
4	111			NDD									H08	C14	.580	NPUM4	38	H	
5	111			NDD									HTE	CTE	.610	NBAZC	13	C	
5	111			NDD									HTS	HTS	.610	NPSNM	32	H	
6	111			NDD									HTE	CTE	.610	NBAZC	14	C	
6	111			NDD									HTS	HTS	.610	NPSNM	32	H	
7	111			NDD									HTE	CTE	.610	NBAZC	15	C	
7	111			NDD									HTS	HTS	.610	NPSNM	32	H	
8	111			NDD									HTE	CTE	.610	NBAZC	16	C	
8	111			NDD									HTS	HTS	.610	NPSNM	32	H	
9	111			NDD									HTE	CTE	.610	NBAZC	15	C	
9	111			NDD									HTS	HTS	.610	NPSNM	32	H	
10	111			NDD									HTE	CTE	.610	NBAZC	16	C	
10	111			NDD									HTS	HTS	.610	NPSNM	32	H	
11	111			NDD									HTE	CTE	.610	NBAZC	15	C	
11	111			NDD									HTS	HTS	.610	NPSNM	32	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
12	111	55.73	6	DXP		P1	HTS	.79					HTE	CTE	.610	NBAZC	16	C	
12	111			NDD									HTS	HTS	.610	NPSNM	32	H	
13	111			NDD									HTE	CTE	.610	SBACC	29	C	
13	111			NDD									HTS	HTS	.610	NPSNM	32	H	
14	111			NDD									HTE	CTE	.610	SBACC	29	C	
14	111			NDD									HTS	HTS	.610	NPSNM	32	H	
15	111			NDD									HTE	CTE	.610	SBACC	29	C	
15	111			NDD									HTS	HTS	.610	NPSNM	32	H	
16	111			NDD									HTE	CTE	.610	ZBAZC	30	C	
16	111			NDD									HTS	HTS	.610	NPSNM	32	H	
17	111			NDD									HTE	CTE	.610	SBACC	29	C	
17	111			NDD									HTS	HTS	.610	NPSNM	31	H	
18	111			NDD									HTE	CTE	.610	SBACC	29	C	
18	111			NDD									HTS	HTS	.610	NPSNM	31	H	
1	112			NDD									H08	HTE	.610	NBAZC	1	H	
1	112			NDD									C14	CTE	.610	SBACS	1	C	
1	112			NDD									HTS	HTS	.610	NPSNM	25	H	
1	112			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	112																		DQM Failed - Bad Coil
1	112			NDD									H08	C14	.580	NPUM4	40	H	
2	112			NDD									H08	HTE	.610	NBAZC	2	H	
2	112			NDD									C14	CTE	.610	SBACS	2	C	
2	112			NDD									HTS	HTS	.610	NPSNM	26	H	
2	112			NDD									H08	C14	.580	NPUM4	36	H	
3	112			NDD									C14	CTE	.610	SBACS	1	C	
3	112			NDD									H08	HTE	.610	NBAZC	3	H	
3	112			NDD									HTS	HTS	.610	NPSNM	25	H	
3	112			NDD									H08	C14	.580	NPUM4	40	H	
4	112			NDD									C14	CTE	.610	SBACS	2	C	
4	112			NDD									H08	HTE	.610	NBAZC	4	H	
4	112			NDD									HTS	HTS	.610	NPSNM	26	H	
4	112			NDD									H08	C14	.580	NPUM4	38	H	
5	112			NDD									HTE	CTE	.610	NBAZC	13	C	
5	112			NDD									HTS	HTS	.610	NPSNM	31	H	
6	112			NDD									HTE	CTE	.610	NBAZC	14	C	
6	112			NDD									HTS	HTS	.610	NPSNM	31	H	
7	112			NDD									HTE	CTE	.610	NBAZC	15	C	
7	112			NDD									HTS	HTS	.610	NPSNM	31	H	
8	112			NDD									HTE	CTE	.610	NBAZC	16	C	
8	112			NDD									HTS	HTS	.610	NPSNM	31	H	
9	112			NDD									HTE	CTE	.610	NBAZC	15	C	
9	112			NDD									HTS	HTS	.610	NPSNM	31	H	
10	112			NDD									HTE	CTE	.610	NBAZC	16	C	
10	112			NDD									HTS	HTS	.610	NPSNM	31	H	
11	112	.37	106	DFI		3	C07	-1.25					HTE	CTE	.610	NBAZC	16	C	Senior Analyst Review
11	112			NDD									HTS	HTS	.610	NPSNM	31	H	
11	112			NDF		4	C07	-1.25					C07	C07	.610	NPSNM	32	C	
12	112			NDD									HTE	CTE	.610	NBAZC	16	C	
12	112			NDD									HTS	HTS	.610	NPSNM	31	H	
13	112			NDD									HTE	CTE	.610	NBAZC	16	C	
13	112			NDD									HTS	HTS	.610	NPSNM	31	H	
14	112			NDD									HTE	CTE	.610	SBACC	29	C	
14	112			NDD									HTS	HTS	.610	NPSNM	31	H	
15	112			NDD									HTE	CTE	.610	SBACC	29	C	
15	112			NDD									HTS	HTS	.610	NPSNM	31	H	
1	113			NDD									H08	HTE	.610	NBAZC	1	H	
1	113			NDD									C14	CTE	.610	SBACS	1	C	
1	113			NDD									HTS	HTS	.610	NPSNM	25	H	
1	113			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	113																		DQM Failed - Bad Coil
1	113			NDD									H08	C14	.580	NPUM4	40	H	
2	113			NDD									H08	HTE	.610	NBAZC	2	H	
2	113			NDD									C14	CTE	.610	SBACS	2	C	
2	113			NDD									HTS	HTS	.610	NPSNM	26	H	
2	113			NDD									H08	C14	.580	NPUM4	36	H	
3	113			NDD									H08	HTE	.610	NBAZC	2	H	
3	113			NDD									C14	CTE	.610	SBACS	2	C	
3	113			NDD									HTS	HTS	.610	NPSNM	25	H	
3	113			NDD									H08	C14	.580	NPUM4	38	H	
4	113			NDD									H08	HTE	.610	NBAZC	2	H	
4	113			NDD									C14	CTE	.610	SBACS	2	C	
4	113			NDD									HTS	HTS	.610	NPSNM	26	H	
4	113			NDD									H08	C14	.580	NPUM4	38	H	
5	113			NDD									HTE	CTE	.610	NBAZC	13	C	
5	113			NDD									HTS	HTS	.610	NPSNM	26	H	
6	113			NDD									HTE	CTE	.610	NBAZC	14	C	
6	113			NDD									HTS	HTS	.610	NPSNM	26	H	Senior Analyst Review
7	113			NDD									HTE	CTE	.610	NBAZC	15	C	
7	113			NDD									HTS	HTS	.610	NPSNM	26	H	
8	113	.41	124	DFI		3	C13	14.57					HTE	CTE	.610	NBAZC	16	C	Senior Analyst Review
8	113			NDD									HTS	HTS	.610	NPSNM	31	H	
8	113			NDF		4	C13	14.57					C13	C14	.610	NPSNM	32	C	
9	113			NDD									HTE	CTE	.610	NBAZC	15	C	
9	113			NDD									HTS	HTS	.610	NPSNM	31	H	
10	113			NDD									HTE	CTE	.610	NBAZC	15	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
10	113			NDD									HTS	HTS	.610	NPSNM	31	H	
11	113			NDD									HTE	CTE	.610	NBAZC	15	C	
11	113			NDD									HTS	HTS	.610	NPSNM	31	H	
12	113	11.02	181	DNG		P1	H02	-.50					HTE	CTE	.610	NBAZC	15	C	
12	113	2.02	182	DNG		P1	H02	.06					HTE	CTE	.610	NBAZC	15	C	
12	113			NDD									HTS	HTS	.610	NPSNM	31	H	
12	113			NDF		4	H02	-.50					H02	H02	.610	NPSNM	47	H	
12	113			NDF		4	H02	.06					H02	H02	.610	NPSNM	47	H	
1	114			NDD									H08	HTE	.610	NBAZC	1	H	
1	114			NDD									C14	CTE	.610	SBACS	1	C	
1	114			NDD									HTS	HTS	.610	NPSNM	25	H	
1	114			RBD									H08	C14	.580	NPUM4	35	H	Senior Analyst Review
1	114																		DQM Failed - Bad Coil
1	114			NDD									H08	C14	.580	NPUM4	40	H	
2	114			NDD									H08	HTE	.610	NBAZC	1	H	
2	114			NDD									C14	CTE	.610	SBACS	1	C	
2	114			NDD									HTS	HTS	.610	NPSNM	25	H	
2	114			NDD									H08	C14	.580	NPUM4	40	H	
3	114			NDD									H08	HTE	.610	NBAZC	1	H	
3	114			NDD									C14	CTE	.610	SBACS	1	C	
3	114			NDD									HTS	HTS	.610	NPSNM	25	H	
3	114			NDD									H08	C14	.580	NPUM4	40	H	
4	114			NDD									H08	HTE	.610	NBAZC	1	H	
4	114			NDD									C14	CTE	.610	SBACS	1	C	
4	114			NDD									HTS	HTS	.610	NPSNM	25	H	
4	114			NDD									H08	C14	.580	NPUM4	40	H	
5	114			NDD									HTE	CTE	.610	NBAZC	13	C	
5	114			NDD									HTS	HTS	.610	NPSNM	25	H	
6	114			NDD									HTE	CTE	.610	NBAZC	13	C	
6	114			NDD									HTS	HTS	.610	NPSNM	25	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

4. STEAM GENERATOR 4 LISTING OF ALL WATTS BAR 2 BASELINE EDDY CURRENT INSPECTION DATA

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	1			NDD									HTS	HTS	.610	NPSNM	7	H	
1	1			NDD									H08	C14	.580	NPUM4	30	H	
1	1			NDD									C14	CTE	.610	NBAZC	33	C	
1	1			NDD									H08	HTE	.610	NBAZC	41	H	
2	1	.21	73	PLP		11	HTS	.15					HTS	HTS	.610	NPSNM	7	H	Senior Analyst Review
2	1			NDD									H08	C14	.580	NPUM4	30	H	
2	1	53.96	7	OXP		P1	CTS	.61					C14	CTE	.610	NBAZC	33	C	
2	1			NDD									H08	HTE	.610	NBAZC	41	H	
2	1	.14	68	PLP		11	HTS	.15					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
3	1	.24	75	PLP		11	HTS	.06					HTS	HTS	.610	NPSNM	7	H	Senior Analyst Review
3	1	.13	71	PLP		11	HTS	.07					HTS	HTS	.610	NPSNM	7	H	Senior Analyst Review
3	1			NDD									H08	C14	.580	NPUM4	30	H	
3	1	50.75	6	OXP		P1	CTS	.53					C14	CTE	.610	NBAZC	33	C	
3	1			NDD									H08	HTE	.610	NBAZC	41	H	
3	1			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
4	1			NDD									HTS	HTS	.610	NPSNM	7	H	
4	1			NDD									H08	C14	.580	NPUM4	30	H	
4	1	55.19	8	OXP		P1	CTS	.53					C14	CTE	.610	NBAZC	33	C	
4	1			NDD									H08	HTE	.610	NBAZC	41	H	
5	1	.16	112	PLP		11	HTS	.02					HTS	HTS	.610	NPSNM	7	H	Senior Analyst Review
5	1	53.70	185	OXP		P1	CTS	.63					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
6	1			NDD									HTS	HTS	.610	NPSNM	7	H	
6	1	54.40	6	OXP		P1	HTS	.61					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
6	1	56.66	5	OXP		P1	CTS	.72					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
6	1			NDF		4	CTS	.72					CTS	CTS	.610	NPSNM	49	C	
1	2			NDD									HTS	HTS	.610	NPSNM	7	H	
1	2			NDD									H08	C14	.580	NPUM4	30	H	
1	2			NDD									C14	CTE	.610	NBAZC	33	C	
1	2	3.17	181	DNG		P1	HTS	6.35					H08	HTE	.610	NBAZC	41	H	
1	2	3.12	181	DNG		P1	H01	4.22					H08	HTE	.610	NBAZC	41	H	
2	2			NDD									HTS	HTS	.610	NPSNM	8	H	
2	2			NDD									H08	C14	.580	NPUM4	31	H	
2	2	44.52	185	OXP		P1	CTS	.60					C14	CTE	.610	NBAZC	34	C	
2	2			NDD									H08	HTE	.610	NBAZC	42	H	
3	2	.38	78	PLP		11	HTS	.13					HTS	HTS	.610	NPSNM	7	H	Senior Analyst Review
3	2			NDD									H08	C14	.580	NPUM4	31	H	
3	2	42.73	186	OXP		P1	CTS	.86					C14	CTE	.610	NBAZC	34	C	
3	2			NDD									H08	HTE	.610	NBAZC	42	H	
3	2			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
3	2			NDF		4	CTS	.86					CTS	CTS	.610	NPSNM	49	C	
4	2			NDD									HTS	HTS	.610	NPSNM	8	H	
4	2			NDD									H08	C14	.580	NPUM4	31	H	
4	2			NDD									C14	CTE	.610	NBAZC	34	C	
4	2	.47	41	PLP		7	H02	2.46					H08	HTE	.610	NBAZC	42	H	Senior Analyst Review
5	2	.23	75	PLP		11	HTS	.04					HTS	HTS	.610	NPSNM	8	H	Senior Analyst Review
5	2			NDD									HTE	CTE	.610	SBACS	19	C	
6	2			NDD									HTS	HTS	.610	NPSNM	8	H	
6	2	40.20	5	OXP		P1	CTS	.77					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
6	2			NDF		4	CTS	.77					CTS	CTS	.610	NPSNM	49	C	
7	2			NDD									HTS	HTS	.610	NPSNM	8	H	
7	2			NDD									HTE	CTE	.610	SBACS	20	C	
8	2	.23	68	PLP		11	HTS	.10					HTS	HTS	.610	NPSNM	10	H	Senior Analyst Review
8	2			NDD									HTE	CTE	.610	SBACS	20	C	
8	2	.23	67	PLP		11	HTS	.10					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
9	2	.24	71	PLP		11	HTS	.21					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
9	2			NDD									HTE	CTE	.610	SBACS	19	C	
9	2	.20	71	PLP		11	HTS	.21					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
10	2	.11	72	PLP		11	HTS	.18					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
10	2			NDD									HTE	CTE	.610	SBACS	19	C	
10	2	.16	75	PLP		11	HTS	.18					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
11	2	.20	71	PLP		11	HTS	.09					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
11	2			NDD									HTE	CTE	.610	SBACS	19	C	
11	2	.22	66	PLP		11	HTS	.09					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
12	2	.42	79	PLP		11	HTS	.16					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
12	2			NDD									HTE	CTE	.610	SBACS	19	C	
12	2	.28	70	PLP		11	HTS	.16					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
1	3			NDD									HTS	HTS	.610	NPSNM	7	H	
1	3			NDD									H08	C14	.580	NPUM4	30	H	
1	3			NDD									C14	CTE	.610	NBAZC	33	C	
1	3			NDD									H08	HTE	.610	NBAZC	41	H	
2	3			NDD									HTS	HTS	.610	NPSNM	8	H	
2	3			NDD									H08	C14	.580	NPUM4	31	H	
2	3			NDD									C14	CTE	.610	NBAZC	34	C	
2	3			NDD									H08	HTE	.610	NBAZC	42	H	
3	3	.31	74	PLP		11	HTS	.17					HTS	HTS	.610	NPSNM	7	H	Senior Analyst Review
3	3			NDD									H08	C14	.580	NPUM4	32	H	
3	3			NDD									C14	CTE	.610	NBAZC	33	C	
3	3			NDD									H08	HTE	.610	NBAZC	41	H	
3	3	.21	79	PLP		11	HTS	.17					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
4	3			NDD									HTS	HTS	.610	NPSNM	8	H	
4	3			NDD									H08	C14	.580	NPUM4	33	H	
4	3	48.40	186	OXP		P1	CTS	.86					C14	CTE	.610	NBAZC	34	C	
4	3			NDD									H08	HTE	.610	NBAZC	42	H	
4	3			NDF		4	CTS	.86					CTS	CTS	.610	NPSNM	49	C	
5	3	.16	59	PLP		11	HTS	.16					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
5	3			NDD									HTE	CTE	.610	SBACS	19	C	
5	3			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
6	3			NDD									HTS	HTS	.610	NPSNM	10	H	
6	3	1.66	74	MBM		6	H04	25.79					HTE	CTE	.610	SBACS	20	C	
6	3	44.01	6	OXP		P1	CTS	.71					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
6	3			NDF		4	CTS	.71					CTS	CTS	.610	NPSNM	49	C	
7	3			NDD									HTS	HTS	.610	NPSNM	9	H	
7	3			NDD									HTE	CTE	.610	SBACS	19	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
8	3			NDD									HTS	HTS	.610	NPSNM	10	H	
8	3			NDD									HTE	CTE	.610	SBACS	19	C	
9	3	.17	71	PLP		11	HTS	.15					HTS	HTS	.610	NPSNM	10	H	Senior Analyst Review
9	3			NDD									HTE	CTE	.610	SBACS	19	C	
9	3			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
10	3			NDD									HTS	HTS	.610	NPSNM	10	H	
10	3	.87	73	MBM		6	H04	27.29					HTE	CTE	.610	SBACS	20	C	
11	3			NDD									HTS	HTS	.610	NPSNM	10	H	
11	3			NDD									HTE	CTE	.610	SBACS	20	C	
12	3	.36	74	PLP		11	HTS	.28					HTS	HTS	.610	NPSNM	10	H	Senior Analyst Review
12	3			NDD									HTE	CTE	.610	SBACS	20	C	
12	3	.26	72	PLP		11	HTS	.28					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
13	3			RBD									HTS	HTS	.610	NPSNM	10	H	DOM Failed - Incomplete Extent
13	3			NDD									HTE	CTE	.610	SBACS	20	C	
13	3	.32	75	PLP		11	HTS	.09					HTS	HTS	.610	NPSNM	24	H	Senior Analyst Review
13	3	.25	72	PLP		11	HTS	.09					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
13	3	.29	82	PLP		11	HTS	.13					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
14	3	4.05	182	DNG		P1	H02	11.01					HTE	CTE	.610	SBACS	19	C	
14	3			NDD									HTS	HTS	.610	NPSNM	24	H	
15	3			NDD									HTE	CTE	.610	SBACS	19	C	
15	3	.51	73	PLP		11	HTS	.37					HTS	HTS	.610	NPSNM	24	H	Senior Analyst Review
15	3			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
1	4			NDD									HTS	HTS	.610	NPSNM	7	H	
1	4			NDD									H08	C14	.580	NPUM4	30	H	
1	4			NDD									C14	CTE	.610	NBAZC	33	C	
1	4			NDD									H08	HTE	.610	NBAZC	41	H	
2	4			NDD									HTS	HTS	.610	NPSNM	8	H	
2	4			NDD									H08	C14	.580	NPUM4	31	H	
2	4	42.37	186	OXP		P1	CTS	.74					C14	CTE	.610	NBAZC	34	C	
2	4			NDD									H08	HTE	.610	NBAZC	42	H	
2	4			NDF		4	CTS	.74					CTS	CTS	.610	NPSNM	49	C	
3	4			NDD									HTS	HTS	.610	NPSNM	7	H	
3	4			RBD									H08	C14	.580	NPUM4	32	H	DOM Failed - Rotation Stalled
3	4			NDD									C14	CTE	.610	NBAZC	33	C	
3	4			NDD									H08	HTE	.610	NBAZC	41	H	
3	4			NDD									C14	H08	.580	NPUM4	48	C	
4	4			NDD									HTS	HTS	.610	NPSNM	8	H	
4	4			NDD									H08	C14	.580	NPUM4	33	H	
4	4			NDD									C14	CTE	.610	NBAZC	34	C	
4	4	2.04	181	DNG		P1	H03	18.62					H08	HTE	.610	NBAZC	42	H	
4	4	.34	119	DFI		3	H03	36.42					H08	HTE	.610	NBAZC	42	H	Senior Analyst Review
4	4			PBC		3	H03	36.42					H08	HTE	.610	NBAZC	43	H	
4	4			NDF		4	H03	36.42					H03	H04	.610	NPSNM	44	H	
5	4			NDD									HTS	HTS	.610	NPSNM	9	H	
5	4	52.87	4	OXP		P1	HTS	.54					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
5	4	57.39	3	OXP		P1	CTS	.65					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
6	4			NDD									HTS	HTS	.610	NPSNM	10	H	
6	4	44.43	6	OXP		P1	CTS	.74					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
6	4			NDF		4	CTS	.74					CTS	CTS	.610	NPSNM	49	C	
7	4			NDD									HTS	HTS	.610	NPSNM	9	H	
7	4			NDD									HTE	CTE	.610	SBACS	20	C	
8	4			NDD									HTS	HTS	.610	NPSNM	10	H	
8	4			NDD									HTE	CTE	.610	SBACS	20	C	
9	4			NDD									HTS	HTS	.610	NPSNM	9	H	
9	4			NDD									HTE	CTE	.610	SBACS	20	C	
10	4			NDD									HTS	HTS	.610	NPSNM	10	H	
10	4			NDD									HTE	CTE	.610	SBACS	20	C	
11	4			NDD									HTE	CTE	.610	SBACS	19	C	
11	4			NDD									HTS	HTS	.610	NPSNM	24	H	
12	4			NDD									HTE	CTE	.610	SBACS	19	C	
12	4			NDD									HTS	HTS	.610	NPSNM	25	H	
13	4			NDD									HTE	CTE	.610	SBACS	19	C	
13	4			NDD									HTS	HTS	.610	NPSNM	24	H	
14	4			NDD									HTE	CTE	.610	SBACS	19	C	
14	4			NDD									HTS	HTS	.610	NPSNM	25	H	
15	4			NDD									HTE	CTE	.610	SBACS	20	C	
15	4	.31	76	PLP		11	HTS	.29					HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
15	4	.26	68	PLP		11	HTS	.29					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
16	4			NDD									HTE	CTE	.610	SBACS	20	C	
16	4	.41	79	PLP		11	HTS	.26					HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
16	4	.25	73	PLP		11	HTS	.26					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
17	4			NDD									HTE	CTE	.610	SBACS	19	C	
17	4	.26	77	PLP		11	HTS	.19					HTS	HTS	.610	NPSNM	24	H	Senior Analyst Review
17	4	.18	68	PLP		11	HTS	.19					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
18	4			NDD									HTE	CTE	.610	SBACS	19	C	
18	4			NDD									HTS	HTS	.610	NPSNM	24	H	
1	5			NDD									HTS	HTS	.610	NPSNM	7	H	
1	5			NDD									H08	C14	.580	NPUM4	30	H	
1	5			NDD									C14	CTE	.610	NBAZC	33	C	
1	5			NDD									H08	HTE	.610	NBAZC	41	H	
2	5			NDD									HTS	HTS	.610	NPSNM	8	H	
2	5			NDD									H08	C14	.580	NPUM4	31	H	
2	5			NDD									C14	CTE	.610	NBAZC	34	C	
2	5			NDD									H08	HTE	.610	NBAZC	42	H	
3	5			NDD									HTS	HTS	.610	NPSNM	7	H	
3	5			NDD									H08	C14	.580	NPUM4	32	H	
3	5			NDD									C14	CTE	.610	NBAZC	33	C	
3	5			NDD									H08	HTE	.610	NBAZC	41	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	5			NDD									HTS	HTS	.610	NPSNM	8	H	
4	5			NDD									H08	C14	.580	NPUM4	33	H	
4	5			NDD									C14	CTE	.610	NBAZC	34	C	
4	5			NDD									H08	HTE	.610	NBAZC	42	H	
5	5			NDD									HTS	HTS	.610	NPSNM	9	H	
5	5			NDD									HTE	CTE	.610	SBACS	17	C	
6	5			NDD									HTS	HTS	.610	NPSNM	10	H	
6	5	.49	88	DFI		3	C11	15.98					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
6	5	61.72	4	OXP		P1	CTS	.78					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
6	5			PBC		3	C11	15.98					HTE	CTE	.610	NBAZC	47	C	
6	5	.32	109	MBM		3	C11	15.88					C11	C12	.610	NPSNM	49	C	Senior Analyst Review
6	5			NDF		4	CTS	.78					CTS	CTS	.610	NPSNM	49	C	
7	5			NDD									HTS	HTS	.610	NPSNM	9	H	
7	5			NDD									HTE	CTE	.610	SBACS	17	C	
8	5			NDD									HTS	HTS	.610	NPSNM	10	H	
8	5			NDD									HTE	CTE	.610	SBACS	15	C	
9	5			NDD									HTS	HTS	.610	NPSNM	9	H	
9	6			NDD									HTE	CTE	.610	SBACS	15	C	
10	5			NDD									HTS	HTS	.610	NPSNM	10	H	
10	5			NDD									HTE	CTE	.610	SBACS	20	C	
11	5	39.70	6	OXP		P1	CTS	.76					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
11	5			NDD									HTS	HTS	.610	NPSNM	24	H	
11	5			NDF		4	CTS	.76					CTS	CTS	.610	NPSNM	49	C	
12	5			NDD									HTE	CTE	.610	SBACS	20	C	
12	5			NDD									HTS	HTS	.610	NPSNM	25	H	
13	5			NDD									HTE	CTE	.610	SBACS	20	C	
13	5			NDD									HTS	HTS	.610	NPSNM	24	H	
14	5			NDD									HTE	CTE	.610	SBACS	20	C	
14	5			NDD									HTS	HTS	.610	NPSNM	25	H	
15	5			NDD									HTE	CTE	.610	SBACS	17	C	
15	5			NDD									HTS	HTS	.610	NPSNM	24	H	
16	5			NDD									HTE	CTE	.610	SBACS	20	C	
16	5	.41	77	PLP		11	HTS	.31					HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
16	5	.38	77	PLP		11	HTS	.31					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
17	5	1.54	73	MBM		6	H06	26.81					HTE	CTE	.610	SBACS	20	C	
17	5	.60	71	PLP		11	HTS	.32					HTS	HTS	.610	NPSNM	24	H	Senior Analyst Review
17	5	.24	73	PLP		11	HTS	.32					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
18	5			NDD									HTE	CTE	.610	SBACS	20	C	
18	5	.17	65	PLP		11	HTS	.07					HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
19	5			NDD									HTE	CTE	.610	SBACS	20	C	
19	5			NDD									HTS	HTS	.610	NPSNM	25	H	
20	5			NDD									HTE	CTE	.610	SBACS	19	C	
20	5			NDD									HTS	HTS	.610	NPSNM	25	H	
21	5			NDD									HTE	CTE	.610	SBACS	19	C	
21	5	.32	67	PLP		11	HTS	.24					HTS	HTS	.610	NPSNM	24	H	Senior Analyst Review
1	6			NDD									HTS	HTS	.610	NPSNM	7	H	
1	6			NDD									H08	C14	.580	NPUM4	30	H	
1	6			NDD									C14	CTE	.610	NBAZC	33	C	
1	6			NDD									H08	HTE	.610	NBAZC	41	H	
2	6			NDD									HTS	HTS	.610	NPSNM	8	H	
2	6			NDD									H08	C14	.580	NPUM4	31	H	
2	6	46.48	186	OXP		P1	CTS	.84					C14	CTE	.610	NBAZC	34	C	
2	6			NDD									H08	HTE	.610	NBAZC	42	H	
2	6			NDF		4	CTS	.84					CTS	CTS	.610	NPSNM	49	C	
3	6			NDD									HTS	HTS	.610	NPSNM	7	H	
3	6			NDD									H08	C14	.580	NPUM4	32	H	
3	6			NDD									C14	CTE	.610	NBAZC	33	C	
3	6			NDD									H08	HTE	.610	NBAZC	41	H	
4	6			NDD									HTS	HTS	.610	NPSNM	8	H	
4	6			NDD									H08	C14	.580	NPUM4	33	H	
4	6			NDD									C14	CTE	.610	NBAZC	34	C	
4	6			NDD									H08	HTE	.610	NBAZC	42	H	
5	6			NDD									HTS	HTS	.610	NPSNM	9	H	
5	6			NDD									HTE	CTE	.610	SBACS	17	C	
6	6			NDD									HTS	HTS	.610	NPSNM	10	H	
6	6	59.38	5	OXP		P1	CTS	.75					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
6	6			NDF		4	CTS	.75					CTS	CTS	.610	NPSNM	49	C	
7	6			NDD									HTS	HTS	.610	NPSNM	9	H	
7	6			NDD									HTE	CTE	.610	SBACS	18	C	
8	6			NDD									HTS	HTS	.610	NPSNM	10	H	
8	6			NDD									HTE	CTE	.610	SBACS	15	C	
9	6			NDD									HTS	HTS	.610	NPSNM	9	H	
9	6			NDD									HTE	CTE	.610	SBACS	16	C	
10	6			NDD									HTS	HTS	.610	NPSNM	10	H	
10	6			NDD									HTE	CTE	.610	SBACS	15	C	
11	6			NDD									HTE	CTE	.610	SBACS	15	C	
11	6			NDD									HTS	HTS	.610	NPSNM	24	H	
12	6			NDD									HTE	CTE	.610	SBACS	15	C	
12	6			NDD									HTS	HTS	.610	NPSNM	25	H	
13	6	53.84	6	OXP		P1	CTS	.63					HTE	CTE	.610	SBACS	15	C	Senior Analyst Review
13	6			NDD									HTS	HTS	.610	NPSNM	24	H	
14	6			NDD									HTE	CTE	.610	SBACS	15	C	
14	6			NDD									HTS	HTS	.610	NPSNM	25	H	
15	6			NDD									HTE	CTE	.610	SBACS	16	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
15	6			NDD									HTS	HTS	.610	NPSNM	24	H	
16	6			NDD									HTE	CTE	.610	SBACS	15	C	
16	6			NDD									HTS	HTS	.610	NPSNM	25	H	
17	6			NDD									HTE	CTE	.610	SBACS	20	C	
17	6			NDD									HTS	HTS	.610	NPSNM	24	H	
18	6			NDD									HTE	CTE	.610	SBACS	20	C	
18	6			NDD									HTS	HTS	.610	NPSNM	25	H	
19	6			NDD									HTE	CTE	.610	SBACS	19	C	
19	6			NDD									HTS	HTS	.610	NPSNM	24	H	
20	6			NDD									HTE	CTE	.610	SBACS	20	C	
20	6			NDD									HTS	HTS	.610	NPSNM	25	H	
21	6	2.01	178	DNG	P1	C09		7.07					HTE	CTE	.610	SBACS	19	C	
21	6	.33	72	PLP	11	HTS		.24					HTS	HTS	.610	NPSNM	24	H	Senior Analyst Review
21	6	.33	72	PLP	11	HTS		.24					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
22	6			NDD									HTE	CTE	.610	SBACS	17	C	
22	6			NDD									HTS	HTS	.610	NPSNM	24	H	
23	6			NDD									HTE	CTE	.610	SBACS	19	C	
23	6			NDD									HTS	HTS	.610	NPSNM	24	H	
1	7			NDD									HTS	HTS	.610	NPSNM	7	H	
1	7			NDD									H08	C14	.580	NPUM4	30	H	
1	7			NDD									C14	CTE	.610	NBAZC	33	C	
1	7			NDD									H08	HTE	.610	NBAZC	41	H	
2	7			NDD									HTS	HTS	.610	NPSNM	8	H	
2	7			NDD									H08	C14	.580	NPUM4	31	H	
2	7			NDD									C14	CTE	.610	NBAZC	34	C	
2	7			NDD									H08	HTE	.610	NBAZC	42	H	
3	7			NDD									HTS	HTS	.610	NPSNM	7	H	
3	7			NDD									H08	C14	.580	NPUM4	32	H	
3	7	69.98	6	OXP	P1	CTS		.66					C14	CTE	.610	NBAZC	33	C	
3	7	60.70	6	OXP	P1	HTS		.66					H08	HTE	.610	NBAZC	41	H	
4	7			NDD									HTS	HTS	.610	NPSNM	8	H	
4	7			NDD									H08	C14	.580	NPUM4	33	H	
4	7			NDD									C14	CTE	.610	NBAZC	34	C	
4	7			NDD									H08	HTE	.610	NBAZC	42	H	
5	7			NDD									HTS	HTS	.610	NPSNM	9	H	
5	7	53.10	5	OXP	P1	HTS		.63					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
5	7	60.18	4	OXP	P1	CTS		.62					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
6	7			NDD									HTS	HTS	.610	NPSNM	10	H	
6	7	58.39	3	OXP	P1	CTS		.69					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
7	7			NDD									HTS	HTS	.610	NPSNM	9	H	
7	7			NDD									HTE	CTE	.610	SBACS	18	C	
8	7			NDD									HTS	HTS	.610	NPSNM	10	H	
8	7			NDD									HTE	CTE	.610	SBACS	15	C	
9	7			NDD									HTS	HTS	.610	NPSNM	9	H	
9	7			NDD									HTE	CTE	.610	SBACS	16	C	
10	7			NDD									HTS	HTS	.610	NPSNM	10	H	
10	7			NDD									HTE	CTE	.610	SBACS	15	C	
11	7			NDD									HTE	CTE	.610	SBACS	16	C	
11	7			NDD									HTS	HTS	.610	NPSNM	24	H	
12	7			NDD									HTE	CTE	.610	SBACS	15	C	
12	7			NDD									HTS	HTS	.610	NPSNM	25	H	
13	7	2.42	184	DNG	P1	H07		27.70					HTE	CTE	.610	SBACS	16	C	
13	7			NDD									HTS	HTS	.610	NPSNM	24	H	
14	7			NDD									HTE	CTE	.610	SBACS	15	C	
14	7			NDD									HTS	HTS	.610	NPSNM	25	H	
15	7			NDD									HTE	CTE	.610	SBACS	16	C	
15	7			NDD									HTS	HTS	.610	NPSNM	24	H	
16	7			NDD									HTE	CTE	.610	SBACS	15	C	
16	7			NDD									HTS	HTS	.610	NPSNM	25	H	
17	7			NDD									HTE	CTE	.610	SBACS	16	C	
17	7			NDD									HTS	HTS	.610	NPSNM	24	H	
18	7	34.43	5	OXP	P1	CTS		.73					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
18	7			NDD									HTS	HTS	.610	NPSNM	25	H	
18	7			NDF	4	CTS		.73					CTS	CTS	.610	NPSNM	49	C	
19	7			NDD									HTE	CTE	.610	SBACS	19	C	
19	7			NDD									HTS	HTS	.610	NPSNM	24	H	
20	7			NDD									HTE	CTE	.610	SBACS	20	C	
20	7			NDD									HTS	HTS	.610	NPSNM	25	H	
21	7			NDD									HTE	CTE	.610	SBACS	19	C	
21	7			NDD									HTS	HTS	.610	NPSNM	25	H	
22	7			NDD									HTE	CTE	.610	SBACS	20	C	
22	7			NDD									HTS	HTS	.610	NPSNM	25	H	
23	7			NDD									HTE	CTE	.610	SBACS	18	C	
23	7			NDD									HTS	HTS	.610	NPSNM	24	H	
24	7	4.76	181	DNG	P1	C08		5.18					HTE	CTE	.610	SBACS	19	C	
24	7			NDD									HTS	HTS	.610	NPSNM	24	H	
25	7	2.44	183	DNG	P1	C12		16.60					HTE	CTE	.610	SBACS	19	C	
25	7	.40	84	PLP	11	HTS		.33					HTS	HTS	.610	NPSNM	26	H	Senior Analyst Review
25	7	.46	80	PLP	11	HTS		.33					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
1	8			NDD									HTS	HTS	.610	NPSNM	7	H	
1	8			NDD									H08	C14	.580	NPUM4	30	H	
1	8			NDD									C14	CTE	.610	NBAZC	33	C	
1	8			NDD									H08	HTE	.610	NBAZC	41	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	8			NDD									HTS	HTS	.610	NPSNM	8	H	
2	8			NDD									H08	C14	.580	NPUM4	31	H	
2	8			NDD									C14	CTE	.610	NBAZC	34	C	
2	8	50.78	3	OXP		P1	HTS	.62					H08	HTE	.610	NBAZC	42	H	
3	8			NDD									HTS	HTS	.610	NPSNM	7	H	
3	8			NDD									H08	C14	.580	NPUM4	32	H	
3	8			NDD									C14	CTE	.610	NBAZC	33	C	
3	8			NDD									H08	HTE	.610	NBAZC	41	H	
4	8			NDD									HTS	HTS	.610	NPSNM	8	H	
4	8			NDD									H08	C14	.580	NPUM4	33	H	
4	8			NDD									C14	CTE	.610	NBAZC	34	C	
4	8			NDD									H08	HTE	.610	NBAZC	42	H	
5	8			NDD									HTS	HTS	.610	NPSNM	9	H	
5	8			NDD									HTE	CTE	.610	SBACS	17	C	
6	8			NDD									HTS	HTS	.610	NPSNM	10	H	
6	8	.71	73	MBM		6	C05	6.80					HTE	CTE	.610	SBACS	17	C	
6	8	58.28	4	OXP		P1	CTS	.67					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
7	8			NDD									HTS	HTS	.610	NPSNM	9	H	
7	8			NDD									HTE	CTE	.610	SBACS	18	C	
8	8			NDD									HTS	HTS	.610	NPSNM	10	H	
8	8			NDD									HTE	CTE	.610	SBACS	15	C	
9	8			NDD									HTS	HTS	.610	NPSNM	9	H	
9	8			NDD									HTE	CTE	.610	SBACS	16	C	
10	8			NDD									HTS	HTS	.610	NPSNM	10	H	
10	8			NDD									HTE	CTE	.610	SBACS	15	C	
11	8	32.48	186	OXP		P1	CTS	.96					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
11	8			NDD									HTS	HTS	.610	NPSNM	24	H	
11	8			NDF		4	CTS	.96					CTS	CTS	.610	NPSNM	49	C	
12	8			NDD									HTE	CTE	.610	SBACS	15	C	
12	8			NDD									HTS	HTS	.610	NPSNM	25	H	
13	8	43.84	6	OXP		P1	CTS	.85					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
13	8			NDD									HTS	HTS	.610	NPSNM	24	H	
13	8			NDF		4	CTS	.85					CTS	CTS	.610	NPSNM	49	C	
14	8			NDD									HTE	CTE	.610	SBACS	15	C	
14	8	.28	67	PLP		11	HTS	.15					HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
14	8			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
15	8			NDD									HTE	CTE	.610	SBACS	16	C	
15	8	.18	68	PLP		11	HTS	.12					HTS	HTS	.610	NPSNM	24	H	Senior Analyst Review
15	8			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
16	8			NDD									HTE	CTE	.610	SBACS	15	C	
16	8			NDD									HTS	HTS	.610	NPSNM	25	H	
17	8			NDD									HTE	CTE	.610	SBACS	16	C	
17	8			NDD									HTS	HTS	.610	NPSNM	24	H	
18	8			NDD									HTE	CTE	.610	SBACS	20	C	
18	8			NDD									HTS	HTS	.610	NPSNM	25	H	
19	8			NDD									HTE	CTE	.610	SBACS	19	C	
19	8			NDD									HTS	HTS	.610	NPSNM	24	H	
20	8			NDD									HTE	CTE	.610	SBACS	20	C	
20	8			NDD									HTS	HTS	.610	NPSNM	25	H	
21	8			NDD									HTE	CTE	.610	SBACS	19	C	
21	8			NDD									HTS	HTS	.610	NPSNM	25	H	
22	8			NDD									HTE	CTE	.610	SBACS	20	C	
22	8			NDD									HTS	HTS	.610	NPSNM	25	H	
23	8			NDD									HTE	CTE	.610	SBACS	19	C	
23	8			NDD									HTS	HTS	.610	NPSNM	25	H	
24	8	7.32	181	DNG		P1	C06	6.14					HTE	CTE	.610	SBACS	17	C	
24	8			NDD									HTS	HTS	.610	NPSNM	24	H	
24	8			NDF		4	C06	6.14					C06	C07	.610	NPSNM	49	C	
25	8			NDD									HTE	CTE	.610	SBACS	19	C	
25	8			NDD									HTS	HTS	.610	NPSNM	27	H	
26	8			NDD									HTE	CTE	.610	SBACS	19	C	
26	8			NDD									HTS	HTS	.610	NPSNM	26	H	
27	8	.59	53	MBM		6	AV3	3.04					HTE	CTE	.610	SBACS	19	C	
27	8			NDD									HTS	HTS	.610	NPSNM	26	H	
1	9			NDD									HTS	HTS	.610	NPSNM	7	H	
1	9			NDD									H08	C14	.580	NPUM4	30	H	
1	9			NDD									C14	CTE	.610	NBAZC	33	C	
1	9			NDD									H08	HTE	.610	NBAZC	41	H	
2	9			NDD									HTS	HTS	.610	NPSNM	8	H	
2	9			NDD									H08	C14	.580	NPUM4	31	H	
2	9			NDD									C14	CTE	.610	NBAZC	34	C	
2	9			NDD									H08	HTE	.610	NBAZC	42	H	
3	9			NDD									HTS	HTS	.610	NPSNM	7	H	
3	9			NDD									H08	C14	.580	NPUM4	32	H	
3	9			NDD									C14	CTE	.610	NBAZC	33	C	
3	9	59.06	6	OXP		P1	HTS	.66					H08	HTE	.610	NBAZC	41	H	
4	9			NDD									HTS	HTS	.610	NPSNM	8	H	
4	9			NDD									H08	C14	.580	NPUM4	33	H	
4	9	45.96	188	OXP		P1	CTS	.79					C14	CTE	.610	NBAZC	34	C	
4	9			NDD									H08	HTE	.610	NBAZC	42	H	
4	9			NDF		4	CTS	.79					CTS	CTS	.610	NPSNM	49	C	
5	9			NDD									HTS	HTS	.610	NPSNM	9	H	
5	9	55.70	4	OXP		P1	CTS	.62					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
6	9			NDD									HTS	HTS	.610	NPSNM	10	H	
6	9	57.24	4	OXP		P1	CTS	.59					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
7	9			NDD									HTS	HTS	.610	NPSNM	9	H	
7	9	19.93	7	BLG		1	HTS	5.42					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
7	9			NDF		4	HTS	5.42					HTS	H01	.610	NPSNM	44	H	
8	9			NDD									HTS	HTS	.610	NPSNM	10	H	
8	9			NDD									HTE	CTE	.610	SBACS	15	C	
9	9			NDD									HTS	HTS	.610	NPSNM	9	H	
9	9	15.04	188	OXP		P1	CTS	1.26					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
9	9			NDF		4	CTS	1.26					CTS	CTS	.610	NPSNM	49	C	
10	9			NDD									HTS	HTS	.610	NPSNM	10	H	
10	9	43.48	184	OXP		P1	CTS	.81					HTE	CTE	.610	SBACS	15	C	Senior Analyst Review
10	9			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	49	C	
11	9	38.52	186	OXP		P1	CTS	.87					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
11	9			NDD									HTS	HTS	.610	NPSNM	24	H	
11	9			NDF		4	CTS	.87					CTS	CTS	.610	NPSNM	49	C	
12	9			NDD									HTE	CTE	.610	SBACS	15	C	
12	9			NDD									HTS	HTS	.610	NPSNM	25	H	
13	9			NDD									HTE	CTE	.610	SBACS	16	C	
13	9			NDD									HTS	HTS	.610	NPSNM	24	H	
14	9			NDD									HTE	CTE	.610	SBACS	15	C	
14	9			NDD									HTS	HTS	.610	NPSNM	25	H	
15	9			NDD									HTE	CTE	.610	SBACS	16	C	
15	9	.44	65	PLP		11	HTS	.13					HTS	HTS	.610	NPSNM	24	H	Senior Analyst Review
15	9			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
16	9			NDD									HTE	CTE	.610	SBACS	15	C	
16	9			NDD									HTS	HTS	.610	NPSNM	25	H	
17	9			NDD									HTE	CTE	.610	SBACS	16	C	
17	9			NDD									HTS	HTS	.610	NPSNM	24	H	
18	9			NDD									HTE	CTE	.610	SBACS	20	C	
18	9			NDD									HTS	HTS	.610	NPSNM	25	H	
19	9			NDD									HTE	CTE	.610	SBACS	19	C	
19	9			NDD									HTS	HTS	.610	NPSNM	24	H	
20	9			NDD									HTE	CTE	.610	SBACS	20	C	
20	9			NDD									HTS	HTS	.610	NPSNM	25	H	
21	9			NDD									HTE	CTE	.610	SBACS	19	C	
21	9			NDD									HTS	HTS	.610	NPSNM	25	H	
22	9			NDD									HTE	CTE	.610	SBACS	20	C	
22	9			NDD									HTS	HTS	.610	NPSNM	24	H	
23	9			NDD									HTE	CTE	.610	SBACS	19	C	
23	9			NDD									HTS	HTS	.610	NPSNM	25	H	
24	9	2.24	181	DNG		P1	C06	4.56					HTE	CTE	.610	SBACS	20	C	
24	9			NDD									HTS	HTS	.610	NPSNM	24	H	
25	9			NDD									HTE	CTE	.610	SBACS	18	C	
25	9			NDD									HTS	HTS	.610	NPSNM	27	H	
26	9			NDD									HTE	CTE	.610	SBACS	20	C	
26	9			NDD									HTS	HTS	.610	NPSNM	26	H	
27	9	2.81	182	DNG		P1	AV2	-1.85					HTE	CTE	.610	SBACS	19	C	
27	9	.40	74	PLP		11	HTS	.50					HTS	HTS	.610	NPSNM	26	H	Senior Analyst Review
27	9			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
28	9			NDD									HTE	CTE	.610	SBACS	19	C	
28	9	.46	73	PLP		11	HTS	.75					HTS	HTS	.610	NPSNM	26	H	Senior Analyst Review
28	9			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
1	10			NDD									HTS	HTS	.610	NPSNM	7	H	
1	10			NDD									H08	C14	.580	NPUM4	30	H	
1	10			NDD									C14	CTE	.610	NBAZC	33	C	
1	10			NDD									H08	HTE	.610	NBAZC	41	H	
2	10			NDD									HTS	HTS	.610	NPSNM	8	H	
2	10			NDD									H08	C14	.580	NPUM4	31	H	
2	10			NDD									C14	CTE	.610	NBAZC	34	C	
2	10			NDD									H08	HTE	.610	NBAZC	42	H	
3	10			NDD									HTS	HTS	.610	NPSNM	7	H	
3	10			NDD									H08	C14	.580	NPUM4	32	H	
3	10			NDD									C14	CTE	.610	NBAZC	33	C	
3	10			NDD									H08	HTE	.610	NBAZC	41	H	
4	10			NDD									HTS	HTS	.610	NPSNM	8	H	
4	10			NDD									H08	C14	.580	NPUM4	33	H	
4	10			NDD									C14	CTE	.610	NBAZC	34	C	
4	10			NDD									H08	HTE	.610	NBAZC	42	H	
5	10			NDD									HTS	HTS	.610	NPSNM	9	H	
5	10			NDD									HTE	CTE	.610	SBACS	17	C	
6	10			NDD									HTS	HTS	.610	NPSNM	10	H	
6	10	58.14	5	OXP		P1	HTS	.66					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
6	10	56.06	4	OXP		P1	CTS	.59					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
7	10			NDD									HTS	HTS	.610	NPSNM	9	H	
7	10			NDD									HTE	CTE	.610	SBACS	18	C	
8	10			NDD									HTS	HTS	.610	NPSNM	10	H	
8	10			NDD									HTE	CTE	.610	SBACS	15	C	
9	10			NDD									HTS	HTS	.610	NPSNM	9	H	
9	10			NDD									HTE	CTE	.610	SBACS	16	C	
10	10			NDD									HTS	HTS	.610	NPSNM	10	H	
10	10			NDD									HTE	CTE	.610	SBACS	15	C	
11	10			NDD									HTE	CTE	.610	SBACS	16	C	
11	10			NDD									HTS	HTS	.610	NPSNM	24	H	
12	10			NDD									HTE	CTE	.610	SBACS	15	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
12	10			NDD									HTS	HTS	.610	NPSNM	25	H	
13	10	52.72	187	OXP		P1	CTS	.86					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
13	10			NDD									HTS	HTS	.610	NPSNM	24	H	
13	10			NDF		4	CTS	.86					CTS	CTS	.610	NPSNM	49	C	
14	10			NDD									HTE	CTE	.610	SBACS	15	C	
14	10			NDD									HTS	HTS	.610	NPSNM	25	H	
15	10			NDD									HTE	CTE	.610	SBACS	16	C	
15	10			NDD									HTS	HTS	.610	NPSNM	24	H	
16	10			NDD									HTE	CTE	.610	SBACS	15	C	
16	10			NDD									HTS	HTS	.610	NPSNM	25	H	
17	10			NDD									HTE	CTE	.610	SBACS	16	C	
17	10			NDD									HTS	HTS	.610	NPSNM	24	H	
18	10			NDD									HTE	CTE	.610	SBACS	20	C	
18	10			NDD									HTS	HTS	.610	NPSNM	25	H	
19	10			NDD									HTE	CTE	.610	SBACS	19	C	
19	10			NDD									HTS	HTS	.610	NPSNM	24	H	
20	10			NDD									HTE	CTE	.610	SBACS	20	C	
20	10			NDD									HTS	HTS	.610	NPSNM	25	H	
21	10			NDD									HTE	CTE	.610	SBACS	19	C	
21	10			NDD									HTS	HTS	.610	NPSNM	25	H	
22	10			NDD									HTE	CTE	.610	SBACS	20	C	
22	10			NDD									HTS	HTS	.610	NPSNM	24	H	
23	10			NDD									HTE	CTE	.610	SBACS	19	C	
23	10			NDD									HTS	HTS	.610	NPSNM	25	H	
24	10			NDD									HTE	CTE	.610	SBACS	20	C	
24	10			NDD									HTS	HTS	.610	NPSNM	26	H	
25	10			NDD									HTE	CTE	.610	SBACS	19	C	
25	10			NDD									HTS	HTS	.610	NPSNM	27	H	
26	10			NDD									HTE	CTE	.610	SBACS	20	C	
26	10			NDD									HTS	HTS	.610	NPSNM	26	H	
27	10	2.23	180	DNG		P1	AV1	15.14					HTE	CTE	.610	SBACS	19	C	
27	10	2.37	181	DNG		P1	AV2	-1.73					HTE	CTE	.610	SBACS	19	C	
27	10			NDD									HTS	HTS	.610	NPSNM	27	H	
28	10			NDD									HTE	CTE	.610	SBACS	20	C	
28	10			NDD									HTS	HTS	.610	NPSNM	26	H	
29	10			NDD									HTE	CTE	.610	SBACS	19	C	
29	10			NDD									HTS	HTS	.610	NPSNM	26	H	
30	10			NDD									HTE	CTE	.610	SBACS	19	C	
30	10	.32	73	PLP		11	HTS	.34					HTS	HTS	.610	NPSNM	26	H	Senior Analyst Review
30	10	.17	76	PLP		11	HTS	.34					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
1	11			NDD									HTS	HTS	.610	NPSNM	7	H	
1	11			NDD									H08	C14	.580	NPUM4	30	H	
1	11			NDD									C14	CTE	.610	NBAZC	33	C	
1	11			NDD									H08	HTE	.610	NBAZC	41	H	
2	11			NDD									HTS	HTS	.610	NPSNM	8	H	
2	11			NDD									H08	C14	.580	NPUM4	31	H	
2	11			NDD									C14	CTE	.610	NBAZC	34	C	
2	11			NDD									H08	HTE	.610	NBAZC	42	H	
3	11			NDD									HTS	HTS	.610	NPSNM	7	H	
3	11			NDD									H08	C14	.580	NPUM4	32	H	
3	11			NDD									C14	CTE	.610	NBAZC	33	C	
3	11			NDD									H08	HTE	.610	NBAZC	41	H	
4	11			NDD									HTS	HTS	.610	NPSNM	8	H	
4	11			NDD									H08	C14	.580	NPUM4	33	H	
4	11			NDD									C14	CTE	.610	NBAZC	34	C	
4	11			NDD									H08	HTE	.610	NBAZC	42	H	
5	11			NDD									HTS	HTS	.610	NPSNM	9	H	
5	11			NDD									HTE	CTE	.610	SBACS	17	C	
6	11			NDD									HTS	HTS	.610	NPSNM	10	H	
6	11	59.25	4	OXP		P1	CTS	.59					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
7	11			NDD									HTS	HTS	.610	NPSNM	9	H	
7	11			NDD									HTE	CTE	.610	SBACS	18	C	
8	11			NDD									HTS	HTS	.610	NPSNM	10	H	
8	11			NDD									HTE	CTE	.610	SBACS	15	C	
9	11			NDD									HTS	HTS	.610	NPSNM	9	H	
9	11			NDD									HTE	CTE	.610	SBACS	16	C	
10	11			NDD									HTS	HTS	.610	NPSNM	10	H	
10	11			NDD									HTE	CTE	.610	SBACS	15	C	
11	11			NDD									HTE	CTE	.610	SBACS	16	C	
11	11			NDD									HTS	HTS	.610	NPSNM	24	H	
12	11			NDD									HTE	CTE	.610	SBACS	15	C	
12	11			NDD									HTS	HTS	.610	NPSNM	25	H	
13	11			NDD									HTE	CTE	.610	SBACS	16	C	
13	11			NDD									HTS	HTS	.610	NPSNM	24	H	
14	11			NDD									HTE	CTE	.610	SBACS	15	C	
14	11			NDD									HTS	HTS	.610	NPSNM	25	H	
15	11			NDD									HTE	CTE	.610	SBACS	16	C	
15	11			NDD									HTS	HTS	.610	NPSNM	24	H	
16	11			NDD									HTE	CTE	.610	SBACS	15	C	
16	11			NDD									HTS	HTS	.610	NPSNM	25	H	
17	11			NDD									HTE	CTE	.610	SBACS	16	C	
17	11			NDD									HTS	HTS	.610	NPSNM	24	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
18	11	37.24	6	OXP		P1	CTS	.64					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
18	11			NDD									HTS	HTS	.610	NPSNM	25	H	
19	11			NDD									HTE	CTE	.610	SBACS	19	C	
19	11			NDD									HTS	HTS	.610	NPSNM	24	H	
20	11			NDD									HTE	CTE	.610	SBACS	20	C	
20	11			NDD									HTS	HTS	.610	NPSNM	25	H	
21	11			NDD									HTE	CTE	.610	SBACS	19	C	
21	11			NDD									HTS	HTS	.610	NPSNM	25	H	
22	11			NDD									HTE	CTE	.610	SBACS	20	C	
22	11			NDD									HTS	HTS	.610	NPSNM	24	H	
23	11	2.30	179	DNG		P1	H08	12.31					HTE	CTE	.610	SBACS	19	C	
23	11			NDD									HTS	HTS	.610	NPSNM	27	H	
24	11			NDD									HTE	CTE	.610	SBACS	20	C	
24	11			NDD									HTS	HTS	.610	NPSNM	26	H	
25	11			NDD									HTE	CTE	.610	SBACS	19	C	
25	11			NDD									HTS	HTS	.610	NPSNM	27	H	
26	11			NDD									HTE	CTE	.610	SBACS	20	C	
26	11			NDD									HTS	HTS	.610	NPSNM	26	H	
27	11	2.39	181	DNG		P1	AV1	15.30					HTE	CTE	.610	SBACS	19	C	
27	11	3.95	184	DNG		P1	C01	15.45					HTE	CTE	.610	SBACS	19	C	
27	11			NDD									HTS	HTS	.610	NPSNM	27	H	
28	11			NDD									HTE	CTE	.610	SBACS	20	C	
28	11			NDD									HTS	HTS	.610	NPSNM	26	H	
29	11			NDD									HTE	CTE	.610	SBACS	20	C	
29	11			NDD									HTS	HTS	.610	NPSNM	27	H	
30	11			NDD									HTE	CTE	.610	SBACS	19	C	
30	11			NDD									HTS	HTS	.610	NPSNM	26	H	
31	11			NDD									HTE	CTE	.610	SBACS	19	C	
31	11			NDD									HTS	HTS	.610	NPSNM	26	H	
1	12			NDD									HTS	HTS	.610	NPSNM	7	H	
1	12			NDD									H08	C14	.580	NPUM4	30	H	
1	12			NDD									C14	CTE	.610	NBAZC	33	C	
1	12			NDD									H08	HTE	.610	NBAZC	41	H	
2	12			PLG											.610	SBACC	100	H	
3	12			NDD									HTS	HTS	.610	NPSNM	7	H	
3	12			NDD									H08	C14	.580	NPUM4	32	H	
3	12			NDD									C14	CTE	.610	NBAZC	33	C	
3	12			NDD									H08	HTE	.610	NBAZC	41	H	
4	12			NDD									HTS	HTS	.610	NPSNM	8	H	
4	12			NDD									H08	C14	.580	NPUM4	33	H	
4	12			NDD									C14	CTE	.610	NBAZC	34	C	
4	12			NDD									H08	HTE	.610	NBAZC	42	H	
5	12			NDD									HTS	HTS	.610	NPSNM	9	H	
5	12	60.10	4	OXP		P1	CTS	.51					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
6	12			NDD									HTS	HTS	.610	NPSNM	10	H	
6	12	58.77	5	OXP		P1	CTS	.62					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
7	12			NDD									HTS	HTS	.610	NPSNM	9	H	
7	12			NDD									HTE	CTE	.610	SBACS	18	C	
8	12			NDD									HTS	HTS	.610	NPSNM	10	H	
8	12			NDD									HTE	CTE	.610	SBACS	15	C	
9	12			NDD									HTS	HTS	.610	NPSNM	9	H	
9	12			NDD									HTE	CTE	.610	SBACS	16	C	
10	12			NDD									HTS	HTS	.610	NPSNM	10	H	
10	12			NDD									HTE	CTE	.610	SBACS	15	C	
11	12	34.59	185	OXP		P1	CTS	.92					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
11	12			NDD									HTS	HTS	.610	NPSNM	24	H	
11	12			NDF		4	CTS	.92					CTS	CTS	.610	NPSNM	49	C	
12	12			NDD									HTE	CTE	.610	SBACS	15	C	
12	12			NDD									HTS	HTS	.610	NPSNM	25	H	
13	12	37.52	186	OXP		P1	CTS	.84					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
13	12			NDD									HTS	HTS	.610	NPSNM	24	H	
13	12			NDF		4	CTS	.84					CTS	CTS	.610	NPSNM	49	C	
14	12			NDD									HTE	CTE	.610	SBACS	15	C	
14	12			NDD									HTS	HTS	.610	NPSNM	25	H	
15	12			NDD									HTE	CTE	.610	SBACS	16	C	
15	12			NDD									HTS	HTS	.610	NPSNM	24	H	
16	12			NDD									HTE	CTE	.610	SBACS	15	C	
16	12			NDD									HTS	HTS	.610	NPSNM	25	H	
17	12			NDD									HTE	CTE	.610	SBACS	16	C	
17	12			NDD									HTS	HTS	.610	NPSNM	24	H	
18	12			NDD									HTE	CTE	.610	SBACS	20	C	
18	12			NDD									HTS	HTS	.610	NPSNM	25	H	
19	12			NDD									HTE	CTE	.610	SBACS	19	C	
19	12			NDD									HTS	HTS	.610	NPSNM	24	H	
20	12			NDD									HTE	CTE	.610	SBACS	20	C	
20	12			NDD									HTS	HTS	.610	NPSNM	25	H	
21	12			NDD									HTE	CTE	.610	SBACS	19	C	
21	12			NDD									HTS	HTS	.610	NPSNM	25	H	
22	12			NDD									HTE	CTE	.610	SBACS	20	C	
22	12			NDD									HTS	HTS	.610	NPSNM	24	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
23	12			NDD									HTE	CTE	.610	SBACS	19	C	
23	12			NDD									HTS	HTS	.610	NPSNM	27	H	
24	12			NDD									HTE	CTE	.610	SBACS	20	C	
24	12			NDD									HTS	HTS	.610	NPSNM	26	H	
25	12			NDD									HTE	CTE	.610	SBACS	19	C	
25	12			NDD									HTS	HTS	.610	NPSNM	27	H	
26	12			NDD									HTE	CTE	.610	SBACS	20	C	
26	12			NDD									HTS	HTS	.610	NPSNM	26	H	
27	12			NDD									HTE	CTE	.610	SBACS	19	C	
27	12			NDD									HTS	HTS	.610	NPSNM	27	H	
28	12			NDD									HTE	CTE	.610	SBACS	20	C	
28	12			NDD									HTS	HTS	.610	NPSNM	26	H	
29	12			NDD									HTE	CTE	.610	SBACS	20	C	
29	12			NDD									HTS	HTS	.610	NPSNM	27	H	
30	12			NDD									HTE	CTE	.610	SBACS	20	C	
30	12			NDD									HTS	HTS	.610	NPSNM	26	H	
31	12	1.00	84	MBM		6	H04	24.08					HTE	CTE	.610	SBACS	19	C	
31	12	1.30	72	MBM		6	H04	37.69					HTE	CTE	.610	SBACS	19	C	
31	12			NDD									HTS	HTS	.610	NPSNM	26	H	
32	12			NDD									HTE	CTE	.610	SBACS	19	C	
32	12			NDD									HTS	HTS	.610	NPSNM	26	H	
33	12	1.42	83	MBM		6	H08	6.69					HTE	CTE	.610	SBACS	19	C	
33	12			NDD									HTS	HTS	.610	NPSNM	26	H	
1	13			NDD									HTS	HTS	.610	NPSNM	7	H	
1	13			NDD									H08	C14	.580	NPUM4	30	H	
1	13			NDD									C14	CTE	.610	NBAZC	33	C	
1	13			NDD									H08	HTE	.610	NBAZC	41	H	
2	13			NDD									HTS	HTS	.610	NPSNM	8	H	
2	13			NDD									H08	C14	.580	NPUM4	31	H	
2	13			NDD									C14	CTE	.610	NBAZC	34	C	
2	13			NDD									H08	HTE	.610	NBAZC	42	H	
3	13			NDD									HTS	HTS	.610	NPSNM	7	H	
3	13			NDD									H08	C14	.580	NPUM4	32	H	
3	13	53.30	6	OXP		P1	CTS	.69					C14	CTE	.610	NBAZC	33	C	
3	13	54.85	6	OXP		P1	HTS	.61					H08	HTE	.610	NBAZC	41	H	
4	13			NDD									HTS	HTS	.610	NPSNM	8	H	
4	13			NDD									H08	C14	.580	NPUM4	33	H	
4	13	1.22	85	MBM		6	C13	32.41					C14	CTE	.610	NBAZC	34	C	
4	13	46.94	186	OXP		P1	CTS	.51					C14	CTE	.610	NBAZC	34	C	
4	13			NDD									H08	HTE	.610	NBAZC	42	H	
5	13			NDD									HTS	HTS	.610	NPSNM	9	H	
5	13	54.42	4	OXP		P1	HTS	.59					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
5	13	63.46	4	OXP		P1	CTS	.60					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
6	13			NDD									HTS	HTS	.610	NPSNM	10	H	
6	13	55.98	5	OXP		P1	CTS	.64					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
7	13			NDD									HTS	HTS	.610	NPSNM	9	H	
7	13			NDD									HTE	CTE	.610	SBACS	18	C	
8	13			NDD									HTS	HTS	.610	NPSNM	10	H	
8	13			NDD									HTE	CTE	.610	SBACS	15	C	
9	13			NDD									HTS	HTS	.610	NPSNM	9	H	
9	13	26.13	187	OXP		P1	CTS	1.11					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
9	13			NDF		4	CTS	1.11					CTS	CTS	.610	NPSNM	49	C	
10	13			NDD									HTS	HTS	.610	NPSNM	10	H	
10	13			NDD									HTE	CTE	.610	SBACS	15	C	
11	13	34.36	185	OXP		P1	CTS	.82					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
11	13			NDD									HTS	HTS	.610	NPSNM	24	H	
11	13			NDF		4	CTS	.82					CTS	CTS	.610	NPSNM	49	C	
12	13			NDD									HTE	CTE	.610	SBACS	15	C	
12	13			NDD									HTS	HTS	.610	NPSNM	25	H	
13	13			NDD									HTE	CTE	.610	SBACS	16	C	
13	13			NDD									HTS	HTS	.610	NPSNM	24	H	
14	13			NDD									HTE	CTE	.610	SBACS	15	C	
14	13			NDD									HTS	HTS	.610	NPSNM	25	H	
15	13			NDD									HTE	CTE	.610	SBACS	16	C	
15	13			NDD									HTS	HTS	.610	NPSNM	24	H	
16	13			NDD									HTE	CTE	.610	SBACS	15	C	
16	13			NDD									HTS	HTS	.610	NPSNM	25	H	
17	13			NDD									HTE	CTE	.610	SBACS	16	C	
17	13			NDD									HTS	HTS	.610	NPSNM	24	H	
18	13			NDD									HTE	CTE	.610	SBACS	20	C	
18	13			NDD									HTS	HTS	.610	NPSNM	25	H	
19	13			NDD									HTE	CTE	.610	SBACS	19	C	
19	13			NDD									HTS	HTS	.610	NPSNM	24	H	
20	13			NDD									HTE	CTE	.610	SBACS	20	C	
20	13			NDD									HTS	HTS	.610	NPSNM	25	H	
21	13			NDD									HTE	CTE	.610	SBACS	19	C	
21	13			NDD									HTS	HTS	.610	NPSNM	25	H	
22	13			NDD									HTE	CTE	.610	SBACS	20	C	
22	13			NDD									HTS	HTS	.610	NPSNM	24	H	
23	13			NDD									HTE	CTE	.610	SBACS	19	C	
23	13			NDD									HTS	HTS	.610	NPSNM	27	H	
24	13			NDD									HTE	CTE	.610	SBACS	20	C	
24	13			NDD									HTS	HTS	.610	NPSNM	26	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
25	13			NDD									HTE	CTE	.610	SBACS	19	C	
25	13			NDD									HTS	HTS	.610	NPSNM	27	H	
26	13			NDD									HTE	CTE	.610	SBACS	20	C	
26	13			NDD									HTS	HTS	.610	NPSNM	26	H	
27	13			NDD									HTE	CTE	.610	SBACS	19	C	
27	13			NDD									HTS	HTS	.610	NPSNM	27	H	
28	13			NDD									HTE	CTE	.610	SBACS	20	C	
28	13			NDD									HTS	HTS	.610	NPSNM	26	H	
29	13			NDD									HTE	CTE	.610	SBACS	19	C	
29	13			NDD									HTS	HTS	.610	NPSNM	27	H	
30	13			NDD									HTE	CTE	.610	SBACS	20	C	
30	13			NDD									HTS	HTS	.610	NPSNM	26	H	
31	13			NDD									HTE	CTE	.610	SBACS	19	C	
31	13			NDD									HTS	HTS	.610	NPSNM	27	H	
32	13			NDD									HTE	CTE	.610	SBACS	20	C	
32	13			NDD									HTS	HTS	.610	NPSNM	26	H	
33	13			NDD									HTE	CTE	.610	SBACS	19	C	
33	13			NDD									HTS	HTS	.610	NPSNM	26	H	
34	13	3.39	178	DNG	P1	H08		18.06					HTE	CTE	.610	SBACS	19	C	
34	13			NDD									HTS	HTS	.610	NPSNM	26	H	
1	14			NDD									HTS	HTS	.610	NPSNM	7	H	
1	14			NDD									H08	C14	.580	NPUM4	30	H	
1	14			NDD									C14	CTE	.610	NBAZC	33	C	
1	14			NDD									H08	HTE	.610	NBAZC	41	H	
2	14			NDD									HTS	HTS	.610	NPSNM	8	H	
2	14			NDD									H08	C14	.580	NPUM4	31	H	
2	14	39.78	186	OXP	P1	CTS		.57					C14	CTE	.610	NBAZC	34	C	
2	14			NDD									H08	HTE	.610	NBAZC	42	H	
3	14			NDD									HTS	HTS	.610	NPSNM	7	H	
3	14			NDD									H08	C14	.580	NPUM4	32	H	
3	14	65.43	5	OXP	P1	CTS		.69					C14	CTE	.610	NBAZC	33	C	
3	14	67.75	5	OXP	P1	HTS		.64					H08	HTE	.610	NBAZC	41	H	
4	14			NDD									HTS	HTS	.610	NPSNM	8	H	
4	14			NDD									H08	C14	.580	NPUM4	33	H	
4	14			NDD									C14	CTE	.610	NBAZC	34	C	
4	14			NDD									H08	HTE	.610	NBAZC	42	H	
5	14			NDD									HTS	HTS	.610	NPSNM	9	H	
5	14	50.45	6	OXP	P1	HTS		.55					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
6	14			NDD									HTS	HTS	.610	NPSNM	10	H	
6	14	57.21	5	OXP	P1	HTS		.60					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
6	14	61.42	6	OXP	P1	CTS		.63					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
7	14			NDD									HTS	HTS	.610	NPSNM	9	H	
7	14			NDD									HTE	CTE	.610	SBACS	18	C	
8	14			NDD									HTS	HTS	.610	NPSNM	10	H	
8	14			NDD									HTE	CTE	.610	SBACS	15	C	
9	14			NDD									HTS	HTS	.610	NPSNM	9	H	
9	14			NDD									HTE	CTE	.610	SBACS	16	C	
10	14			NDD									HTS	HTS	.610	NPSNM	10	H	
10	14			NDD									HTE	CTE	.610	SBACS	15	C	
11	14			NDD									HTE	CTE	.610	SBACS	16	C	
11	14			NDD									HTS	HTS	.610	NPSNM	24	H	
12	14			NDD									HTE	CTE	.610	SBACS	15	C	
12	14			NDD									HTS	HTS	.610	NPSNM	25	H	
13	14	41.86	187	OXP	P1	CTS		.81					HTE	CTE	.610	SBACS	16	C	Senior Analysi Review
13	14			NDD									HTS	HTS	.610	NPSNM	24	H	
13	14			NDF	4	CTS		.81					CTS	CTS	.610	NPSNM	49	C	
14	14			NDD									HTE	CTE	.610	SBACS	15	C	
14	14			NDD									HTS	HTS	.610	NPSNM	25	H	
15	14			NDD									HTE	CTE	.610	SBACS	16	C	
15	14			NDD									HTS	HTS	.610	NPSNM	24	H	
16	14			NDD									HTE	CTE	.610	SBACS	15	C	
16	14			NDD									HTS	HTS	.610	NPSNM	25	H	
17	14			NDD									HTE	CTE	.610	SBACS	16	C	
17	14			NDD									HTS	HTS	.610	NPSNM	24	H	
18	14			NDD									HTE	CTE	.610	SBACS	20	C	
18	14			NDD									HTS	HTS	.610	NPSNM	25	H	
19	14			NDD									HTE	CTE	.610	SBACS	19	C	
19	14			NDD									HTS	HTS	.610	NPSNM	24	H	
20	14			NDD									HTE	CTE	.610	SBACS	20	C	
20	14			NDD									HTS	HTS	.610	NPSNM	25	H	
21	14	5.76	182	DNG	P1	HTS		1.22					HTE	CTE	.610	SBACS	19	C	
21	14			NDD									HTS	HTS	.610	NPSNM	25	H	
22	14			NDD									HTE	CTE	.610	SBACS	20	C	
22	14			NDD									HTS	HTS	.610	NPSNM	24	H	
23	14			NDD									HTE	CTE	.610	SBACS	19	C	
23	14			NDD									HTS	HTS	.610	NPSNM	27	H	
24	14			NDD									HTE	CTE	.610	SBACS	20	C	
24	14			NDD									HTS	HTS	.610	NPSNM	26	H	
25	14			NDD									HTE	CTE	.610	SBACS	19	C	
25	14			NDD									HTS	HTS	.610	NPSNM	27	H	
26	14			NDD									HTE	CTE	.610	SBACS	20	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
26	14			NDD									HTS	HTS	.610	NPSNM	26	H	
27	14			NDD									HTE	CTE	.610	SBACS	19	C	
27	14			NDD									HTS	HTS	.610	NPSNM	27	H	
28	14			NDD									HTE	CTE	.610	SBACS	20	C	
28	14			NDD									HTS	HTS	.610	NPSNM	26	H	
29	14			NDD									HTE	CTE	.610	SBACS	19	C	
29	14			NDD									HTS	HTS	.610	NPSNM	27	H	
30	14	.37	79	DFI		3	C10	9.04					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
30	14			NDD									HTS	HTS	.610	NPSNM	26	H	
30	14			PBC		3	C10	9.04					HTE	CTE	.610	NBAZC	47	C	
30	14	.18	230	VOL	20	4	C10	9.02		.14	.41	63	C10	C11	.610	NPSNM	49	C	Senior Analyst Review
31	14			NDD									HTE	CTE	.610	SBACS	19	C	
31	14			NDD									HTS	HTS	.610	NPSNM	27	H	
32	14			NDD									HTE	CTE	.610	SBACS	20	C	
32	14			NDD									HTS	HTS	.610	NPSNM	26	H	
33	14			NDD									HTE	CTE	.610	SBACS	20	C	
33	14			NDD									HTS	HTS	.610	NPSNM	27	H	
34	14			NDD									HTE	CTE	.610	SBACS	19	C	
34	14			NDD									HTS	HTS	.610	NPSNM	26	H	
35	14	6.05	181	DNG		P1	C04	-.96					HTE	CTE	.610	SBACS	19	C	
35	14			NDD									HTS	HTS	.610	NPSNM	26	H	
35	14			NDF		4	C04	-.96					C04	C04	.610	NPSNM	49	C	
1	15			NDD									HTS	HTS	.610	NPSNM	7	H	
1	15			NDD									H08	C14	.580	NPUM4	30	H	
1	15			NDD									C14	CTE	.610	NBAZC	33	C	
1	15			NDD									H08	HTE	.610	NBAZC	41	H	
2	15			NDD									HTS	HTS	.610	NPSNM	8	H	
2	15			NDD									H08	C14	.580	NPUM4	31	H	
2	15			NDD									C14	CTE	.610	NBAZC	34	C	
2	15			NDD									H08	HTE	.610	NBAZC	42	H	
3	15			NDD									HTS	HTS	.610	NPSNM	7	H	
3	15			NDD									H08	C14	.580	NPUM4	32	H	
3	15			NDD									C14	CTE	.610	NBAZC	33	C	
3	15			NDD									H08	HTE	.610	NBAZC	41	H	
4	15			NDD									HTS	HTS	.610	NPSNM	8	H	
4	15			NDD									H08	C14	.580	NPUM4	33	H	
4	15			NDD									C14	CTE	.610	NBAZC	34	C	
4	15			NDD									H08	HTE	.610	NBAZC	42	H	
5	15			NDD									HTS	HTS	.610	NPSNM	9	H	
5	15			NDD									HTE	CTE	.610	SBACS	17	C	
6	15			NDD									HTS	HTS	.610	NPSNM	10	H	
6	15	59.58	5	OXP		P1	CTS	.65					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
7	15			NDD									HTS	HTS	.610	NPSNM	9	H	
7	15			NDD									HTE	CTE	.610	SBACS	18	C	
8	15			NDD									HTS	HTS	.610	NPSNM	10	H	
8	15	2.57	80	MBM		6	C05	5.99					HTE	CTE	.610	SBACS	15	C	
9	15			NDD									HTS	HTS	.610	NPSNM	9	H	
9	15			NDD									HTE	CTE	.610	SBACS	16	C	
10	15			NDD									HTS	HTS	.610	NPSNM	10	H	
10	15			NDD									HTE	CTE	.610	SBACS	15	C	
11	15			NDD									HTE	CTE	.610	SBACS	16	C	
11	15			NDD									HTS	HTS	.610	NPSNM	24	H	
12	15			NDD									HTE	CTE	.610	SBACS	15	C	
12	15			NDD									HTS	HTS	.610	NPSNM	25	H	
13	15			NDD									HTE	CTE	.610	SBACS	16	C	
13	15			NDD									HTS	HTS	.610	NPSNM	24	H	
14	15			NDD									HTE	CTE	.610	SBACS	15	C	
14	15			NDD									HTS	HTS	.610	NPSNM	25	H	
15	15			NDD									HTE	CTE	.610	SBACS	16	C	
15	15			NDD									HTS	HTS	.610	NPSNM	24	H	
16	15			NDD									HTE	CTE	.610	SBACS	15	C	
16	15			NDD									HTS	HTS	.610	NPSNM	25	H	
17	15			NDD									HTE	CTE	.610	SBACS	16	C	
17	15			NDD									HTS	HTS	.610	NPSNM	24	H	
18	15	38.13	5	OXP		P1	CTS	.57					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
18	15			NDD									HTS	HTS	.610	NPSNM	25	H	
19	15			NDD									HTE	CTE	.610	SBACS	19	C	
19	15			NDD									HTS	HTS	.610	NPSNM	24	H	
20	15			NDD									HTE	CTE	.610	SBACS	20	C	
20	15			NDD									HTS	HTS	.610	NPSNM	25	H	
21	15			NDD									HTE	CTE	.610	SBACS	19	C	
21	15			NDD									HTS	HTS	.610	NPSNM	25	H	
22	15			NDD									HTE	CTE	.610	SBACS	20	C	
22	15			NDD									HTS	HTS	.610	NPSNM	24	H	
23	15			NDD									HTE	CTE	.610	SBACS	19	C	
23	15			NDD									HTS	HTS	.610	NPSNM	27	H	
24	15			NDD									HTE	CTE	.610	SBACS	20	C	
24	15			NDD									HTS	HTS	.610	NPSNM	26	H	
25	15			NDD									HTE	CTE	.610	SBACS	19	C	
25	15			NDD									HTS	HTS	.610	NPSNM	27	H	
26	15			NDD									HTE	CTE	.610	SBACS	20	C	
26	15			NDD									HTS	HTS	.610	NPSNM	26	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
27	15	4.05	180	DNG	P1	C13		7.21					HTE	CTE	.610	SBACS	19	C	
27	15			NDD									HTS	HTS	.610	NPSNM	27	H	
28	15	38.15	6	OXP	P1	CTS		.74					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
28	15			NDD									HTS	HTS	.610	NPSNM	26	H	
28	15			NDF	4	CTS		.74					CTS	CTS	.610	NPSNM	49	C	
29	15			NDD									HTE	CTE	.610	SBACS	19	C	
29	15			NDD									HTS	HTS	.610	NPSNM	27	H	
30	15	1.12	77	MBM	6	H07		3.27					HTE	CTE	.610	SBACS	20	C	
30	15			NDD									HTS	HTS	.610	NPSNM	26	H	
31	15			NDD									HTE	CTE	.610	SBACS	19	C	
31	15			NDD									HTS	HTS	.610	NPSNM	27	H	
32	15			NDD									HTE	CTE	.610	SBACS	20	C	
32	15			NDD									HTS	HTS	.610	NPSNM	26	H	
33	15			NDD									HTE	CTE	.610	SBACS	19	C	
33	15			NDD									HTS	HTS	.610	NPSNM	27	H	
34	15			NDD									HTE	CTE	.610	SBACS	19	C	
34	15			NDD									HTS	HTS	.610	NPSNM	27	H	
35	15			NDD									HTE	CTE	.610	SBACS	19	C	
35	15	.35	73	PLP	11	HTS		.10					HTS	HTS	.610	NPSNM	26	H	Senior Analyst Review
35	15	.28	65	PLP	11	HTS		.10					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
36	15			NDD									HTE	CTE	.610	SBACS	19	C	
36	15			NDD									HTS	HTS	.610	NPSNM	26	H	
1	16			NDD									HTS	HTS	.610	NPSNM	7	H	
1	16			NDD									H08	C14	.580	NPUM4	30	H	
1	16			NDD									C14	CTE	.610	NBAZC	33	C	
1	16			NDD									H08	HTE	.610	NBAZC	41	H	
2	16			NDD									HTS	HTS	.610	NPSNM	8	H	
2	16			NDD									H08	C14	.580	NPUM4	31	H	
2	16			NDD									C14	CTE	.610	NBAZC	34	C	
2	16			NDD									H08	HTE	.610	NBAZC	42	H	
3	16			NDD									HTS	HTS	.610	NPSNM	7	H	
3	16			NDD									H08	C14	.580	NPUM4	32	H	
3	16			NDD									C14	CTE	.610	NBAZC	33	C	
3	16			NDD									H08	HTE	.610	NBAZC	41	H	
4	16			NDD									HTS	HTS	.610	NPSNM	8	H	
4	16			NDD									H08	C14	.580	NPUM4	33	H	
4	16			NDD									C14	CTE	.610	NBAZC	34	C	
4	16			NDD									H08	HTE	.610	NBAZC	42	H	
5	16			NDD									HTS	HTS	.610	NPSNM	9	H	
5	16	1.06	55	MBM	6	H04		3.85					HTE	CTE	.610	SBACS	17	C	
6	16			NDD									HTS	HTS	.610	NPSNM	10	H	
6	16	61.98	5	OXP	P1	CTS		.67					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
7	16			NDD									HTS	HTS	.610	NPSNM	9	H	
7	16			NDD									HTE	CTE	.610	SBACS	18	C	
8	16			NDD									HTS	HTS	.610	NPSNM	10	H	
8	16			NDD									HTE	CTE	.610	SBACS	15	C	
9	16			NDD									HTS	HTS	.610	NPSNM	9	H	
9	16			NDD									HTE	CTE	.610	SBACS	16	C	
10	16			NDD									HTS	HTS	.610	NPSNM	10	H	
10	16	.80	48	AD1	6	H08		18.82					HTE	CTE	.610	SBACS	15	C	Senior Analyst Review
10	16			NDF	2	H08		18.82					H08	AV1	.580	ZPUN4	47	H	
10	16			PBC	3	H08		18.82					HTE	CTE	.610	NBAZC	47	C	
11	16	33.44	186	OXP	P1	CTS		.86					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
11	16			NDD									HTS	HTS	.610	NPSNM	24	H	
11	16			NDF	4	CTS		.86					CTS	CTS	.610	NPSNM	49	C	
12	16			NDD									HTE	CTE	.610	SBACS	15	C	
12	16			NDD									HTS	HTS	.610	NPSNM	25	H	
13	16	2.95	181	DNG	P1	H01		3.72					HTE	CTE	.610	SBACS	16	C	
13	16	41.62	7	OXP	P1	CTS		.61					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
13	16			NDD									HTS	HTS	.610	NPSNM	24	H	
14	16			NDD									HTE	CTE	.610	SBACS	15	C	
14	16			NDD									HTS	HTS	.610	NPSNM	25	H	
15	16			NDD									HTE	CTE	.610	SBACS	16	C	
15	16			NDD									HTS	HTS	.610	NPSNM	24	H	
16	16	2.89	180	DNG	P1	H02		6.31					HTE	CTE	.610	SBACS	15	C	
16	16			NDD									HTS	HTS	.610	NPSNM	25	H	
17	16			NDD									HTE	CTE	.610	SBACS	16	C	
17	16			NDD									HTS	HTS	.610	NPSNM	24	H	
18	16			NDD									HTE	CTE	.610	SBACS	20	C	
18	16			NDD									HTS	HTS	.610	NPSNM	25	H	
19	16			NDD									HTE	CTE	.610	SBACS	19	C	
19	16			NDD									HTS	HTS	.610	NPSNM	24	H	
20	16			NDD									HTE	CTE	.610	SBACS	20	C	
20	16			NDD									HTS	HTS	.610	NPSNM	25	H	
21	16			NDD									HTE	CTE	.610	SBACS	19	C	
21	16			NDD									HTS	HTS	.610	NPSNM	25	H	
22	16	.36	112	DFI	3	H02		11.82					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
22	16	.61	133	DFI	3	H02		15.06					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
22	16	.94	129	DFI	3	C12		29.11					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
22	16			NDD									HTS	HTS	.610	NPSNM	24	H	
22	16			NDF	4	H02		11.82					H02	H03	.610	NPSNM	44	H	
22	16			NDF	4	H02		15.06					H02	H03	.610	NPSNM	44	H	
22	16			PBC	3	H02		11.82					HTE	CTE	.610	NBAZC	47	C	
22	16			PBC	3	H02		15.06					HTE	CTE	.610	NBAZC	47	C	
22	16			PBC	3	C12		29.11					HTE	CTE	.610	NBAZC	47	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
22	16			NDF		4	C12	29.11					C12	C13	.610	NPSNM	49	C	
23	16	51.21	5	OXP		P1	CTS	.83					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
23	16	2.09	180	DNG		P1	CTS	3.70					HTE	CTE	.610	SBACS	19	C	
23	16			NDD									HTS	HTS	.610	NPSNM	27	H	
23	16			NDF		4	CTS	.83					CTS	CTS	.610	NPSNM	49	C	
24	16			NDD									HTE	CTE	.610	SBACS	20	C	
24	16			NDD									HTS	HTS	.610	NPSNM	26	H	
25	16			NDD									HTE	CTE	.610	SBACS	19	C	
25	16			NDD									HTS	HTS	.610	NPSNM	27	H	
26	16	37.06	7	OXP		P1	CTS	.71					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
26	16			NDD									HTS	HTS	.610	NPSNM	28	H	
26	16			NDF		4	CTS	.71					CTS	CTS	.610	NPSNM	49	C	
27	16			NDD									HTE	CTE	.610	SBACS	19	C	
27	16			NDD									HTS	HTS	.610	NPSNM	27	H	
28	16			NDD									HTE	CTE	.610	SBACS	20	C	
28	16			NDD									HTS	HTS	.610	NPSNM	26	H	
29	16			NDD									HTE	CTE	.610	SBACS	19	C	
29	16			NDD									HTS	HTS	.610	NPSNM	27	H	
30	16			NDD									HTE	CTE	.610	SBACS	20	C	
30	16			NDD									HTS	HTS	.610	NPSNM	26	H	
31	16			NDD									HTE	CTE	.610	SBACS	19	C	
31	16			NDD									HTS	HTS	.610	NPSNM	27	H	
32	16			NDD									HTE	CTE	.610	SBACS	20	C	
32	16			NDD									HTS	HTS	.610	NPSNM	26	H	
33	16			NDD									HTE	CTE	.610	SBACS	20	C	
33	16			NDD									HTS	HTS	.610	NPSNM	27	H	
34	16			NDD									HTE	CTE	.610	SBACS	20	C	
34	16			NDD									HTS	HTS	.610	NPSNM	27	H	
35	16			NDD									HTE	CTE	.610	SBACS	20	C	
35	16			NDD									HTS	HTS	.610	NPSNM	27	H	
36	16			NDD									HTE	CTE	.610	SBACS	19	C	
36	16			NDD									HTS	HTS	.610	NPSNM	26	H	
37	16			NDD									HTE	CTE	.610	SBACS	21	C	
37	16			NDD									HTS	HTS	.610	NPSNM	26	H	
1	17			NDD									HTS	HTS	.610	NPSNM	7	H	
1	17			NDD									H08	C14	.580	NPUM4	30	H	
1	17			NDD									C14	CTE	.610	NBAZC	33	C	
1	17			NDD									H08	HTE	.610	NBAZC	41	H	
2	17			NDD									HTS	HTS	.610	NPSNM	8	H	
2	17			NDD									H08	C14	.580	NPUM4	31	H	
2	17			NDD									C14	CTE	.610	NBAZC	34	C	
2	17			NDD									H08	HTE	.610	NBAZC	42	H	
3	17			NDD									HTS	HTS	.610	NPSNM	7	H	
3	17			NDD									H08	C14	.580	NPUM4	32	H	
3	17			NDD									C14	CTE	.610	NBAZC	33	C	
3	17			NDD									H08	HTE	.610	NBAZC	41	H	
4	17			NDD									HTS	HTS	.610	NPSNM	8	H	
4	17			NDD									H08	C14	.580	NPUM4	33	H	
4	17			NDD									C14	CTE	.610	NBAZC	34	C	
4	17			NDD									H08	HTE	.610	NBAZC	42	H	
5	17			NDD									HTS	HTS	.610	NPSNM	9	H	
5	17			NDD									HTE	CTE	.610	SBACS	17	C	
6	17			NDD									HTS	HTS	.610	NPSNM	10	H	
6	17			NDD									HTE	CTE	.610	SBACS	17	C	
7	17			NDD									HTS	HTS	.610	NPSNM	9	H	
7	17	19.53	3	BLG		1	HTS	3.96					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
7	17	.13	113	DFI		3	C06	5.60					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
7	17			NDF		4	HTS	3.96					HTS	H01	.610	NPSNM	44	H	
7	17			PBC		3	C06	5.60					HTE	CTE	.610	NBAZC	47	C	
7	17			NDF		4	C06	5.60					C06	C07	.610	NPSNM	49	C	
8	17			NDD									HTS	HTS	.610	NPSNM	10	H	
8	17			NDD									HTE	CTE	.610	SBACS	15	C	
9	17			NDD									HTS	HTS	.610	NPSNM	9	H	
9	17			NDD									HTE	CTE	.610	SBACS	16	C	
10	17			NDD									HTS	HTS	.610	NPSNM	10	H	
10	17			NDD									HTE	CTE	.610	SBACS	15	C	
11	17	31.37	185	OXP		P1	CTS	.85					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
11	17			NDD									HTS	HTS	.610	NPSNM	24	H	
11	17			NDF		4	CTS	.85					CTS	CTS	.610	NPSNM	49	C	
12	17			NDD									HTE	CTE	.610	SBACS	15	C	
12	17			NDD									HTS	HTS	.610	NPSNM	25	H	
13	17			NDD									HTE	CTE	.610	SBACS	16	C	
13	17			NDD									HTS	HTS	.610	NPSNM	24	H	
14	17			NDD									HTE	CTE	.610	SBACS	15	C	
14	17			NDD									HTS	HTS	.610	NPSNM	25	H	
15	17			NDD									HTE	CTE	.610	SBACS	16	C	
15	17			NDD									HTS	HTS	.610	NPSNM	24	H	
16	17			NDD									HTE	CTE	.610	SBACS	15	C	
16	17			NDD									HTS	HTS	.610	NPSNM	25	H	
17	17			NDD									HTE	CTE	.610	SBACS	16	C	
17	17			NDD									HTS	HTS	.610	NPSNM	24	H	
18	17			NDD									HTE	CTE	.610	SBACS	20	C	
18	17			NDD									HTS	HTS	.610	NPSNM	25	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	17	47.93	4	OXP		P1	CTS	.70					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
19	17			NDD									HTS	HTS	.610	NPSNM	24	H	
19	17			NDF		4	CTS	.70					CTS	CTS	.610	NPSNM	49	C	
20	17			NDD									HTE	CTE	.610	SBACS	20	C	
20	17			NDD									HTS	HTS	.610	NPSNM	25	H	
21	17	.18	121	DFI		3	H05	39.17					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
21	17			NDD									HTS	HTS	.610	NPSNM	25	H	
21	17			NDF		4	H05	39.17					H05	H05	.610	NPSNM	44	H	
21	17			PBC		3	H05	39.17					HTE	CTE	.610	NBAZC	47	C	
22	17			NDD									HTE	CTE	.610	SBACS	20	C	
22	17			NDD									HTS	HTS	.610	NPSNM	24	H	
23	17	53.76	6	OXP		P1	CTS	.70					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
23	17			NDD									HTS	HTS	.610	NPSNM	27	H	
23	17			NDF		4	CTS	.70					CTS	CTS	.610	NPSNM	49	C	
24	17			NDD									HTE	CTE	.610	SBACS	20	C	
24	17			NDD									HTS	HTS	.610	NPSNM	26	H	
25	17	3.61	181	DNG		P1	H04	25.39					HTE	CTE	.610	SBACS	19	C	
25	17	2.08	180	DNG		P1	H04	31.78					HTE	CTE	.610	SBACS	19	C	
25	17			NDD									HTS	HTS	.610	NPSNM	27	H	
26	17			NDD									HTE	CTE	.610	SBACS	20	C	
26	17			NDD									HTS	HTS	.610	NPSNM	26	H	
27	17			NDD									HTE	CTE	.610	SBACS	19	C	
27	17			NDD									HTS	HTS	.610	NPSNM	27	H	
28	17			NDD									HTE	CTE	.610	SBACS	20	C	
28	17			NDD									HTS	HTS	.610	NPSNM	26	H	Senior Analyst Review
29	17			NDD									HTE	CTE	.610	SBACS	19	C	
29	17			NDD									HTS	HTS	.610	NPSNM	27	H	
30	17			NDD									HTE	CTE	.610	SBACS	20	C	
30	17			NDD									HTS	HTS	.610	NPSNM	26	H	
31	17			NDD									HTE	CTE	.610	SBACS	19	C	
31	17			NDD									HTS	HTS	.610	NPSNM	27	H	
32	17			NDD									HTE	CTE	.610	SBACS	20	C	
32	17			NDD									HTS	HTS	.610	NPSNM	26	H	
33	17			NDD									HTE	CTE	.610	SBACS	19	C	
33	17			NDD									HTS	HTS	.610	NPSNM	27	H	
34	17			NDD									HTE	CTE	.610	SBACS	20	C	
34	17			NDD									HTS	HTS	.610	NPSNM	26	H	
35	17			NDD									HTE	CTE	.610	SBACS	20	C	
35	17			NDD									HTS	HTS	.610	NPSNM	27	H	
36	17			NDD									HTE	CTE	.610	SBACS	22	C	
36	17			NDD									HTS	HTS	.610	NPSNM	27	H	
37	17			NDD									HTE	CTE	.610	SBACS	21	C	
37	17			NDD									HTS	HTS	.610	NPSNM	27	H	
38	17	44.34	7	OXP		P1	CTS	.74					HTE	CTE	.610	SBACS	21	C	Senior Analyst Review
38	17			NDD									HTS	HTS	.610	NPSNM	26	H	
38	17			NDF		4	CTS	.74					CTS	CTS	.610	NPSNM	49	C	
1	18			NDD									HTS	HTS	.610	NPSNM	7	H	
1	18			NDD									H08	C14	.580	NPUM4	30	H	
1	18			NDD									C14	CTE	.610	NBAZC	33	C	
1	18			NDD									H08	HTE	.610	NBAZC	41	H	
2	18			NDD									HTS	HTS	.610	NPSNM	8	H	
2	18			NDD									H08	C14	.580	NPUM4	31	H	
2	18			NDD									C14	CTE	.610	NBAZC	34	C	
2	18			NDD									H08	HTE	.610	NBAZC	42	H	
3	18			NDD									HTS	HTS	.610	NPSNM	7	H	
3	18			NDD									H08	C14	.580	NPUM4	32	H	
3	18			NDD									C14	CTE	.610	NBAZC	33	C	
3	18			NDD									H08	HTE	.610	NBAZC	41	H	
4	18			NDD									HTS	HTS	.610	NPSNM	8	H	
4	18			NDD									H08	C14	.580	NPUM4	33	H	
4	18			NDD									C14	CTE	.610	NBAZC	34	C	
4	18			NDD									H08	HTE	.610	NBAZC	42	H	
5	18			NDD									HTS	HTS	.610	NPSNM	9	H	
5	18			NDD									HTE	CTE	.610	SBACS	17	C	
6	18			NDD									HTS	HTS	.610	NPSNM	10	H	
6	18			NDD									HTE	CTE	.610	SBACS	17	C	
7	18			NDD									HTS	HTS	.610	NPSNM	9	H	
7	18			NDD									HTE	CTE	.610	SBACS	18	C	
8	18			NDD									HTS	HTS	.610	NPSNM	10	H	
8	18			NDD									HTE	CTE	.610	SBACS	15	C	
9	18			NDD									HTS	HTS	.610	NPSNM	9	H	
9	18	2.51	183	DNG		P1	C09	6.84					HTE	CTE	.610	SBACS	16	C	
10	18			NDD									HTS	HTS	.610	NPSNM	10	H	
10	18			NDD									HTE	CTE	.610	SBACS	15	C	
11	18			NDD									HTE	CTE	.610	SBACS	16	C	
11	18			NDD									HTS	HTS	.610	NPSNM	24	H	
12	18			NDD									HTE	CTE	.610	SBACS	15	C	
12	18			NDD									HTS	HTS	.610	NPSNM	25	H	
13	18	51.52	8	OXP		P1	CTS	.80					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
13	18			NDD									HTS	HTS	.610	NPSNM	24	H	
13	18			NDF		4	CTS	.80					CTS	CTS	.610	NPSNM	49	C	
14	18			NDD									HTE	CTE	.610	SBACS	15	C	
14	18			NDD									HTS	HTS	.610	NPSNM	25	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
15	18			NDD									HTE	CTE	.610	SBACS	16	C	
15	18			NDD									HTS	HTS	.610	NPSNM	24	H	
16	18			NDD									HTE	CTE	.610	SBACS	15	C	
16	18			NDD									HTS	HTS	.610	NPSNM	25	H	
17	18			NDD									HTE	CTE	.610	SBACS	16	C	
17	18			NDD									HTS	HTS	.610	NPSNM	24	H	
18	18			NDD									HTE	CTE	.610	SBACS	20	C	
18	18			NDD									HTS	HTS	.610	NPSNM	25	H	
19	18			NDD									HTE	CTE	.610	SBACS	19	C	
19	18			NDD									HTS	HTS	.610	NPSNM	24	H	
20	18			NDD									HTE	CTE	.610	SBACS	20	C	
20	18			NDD									HTS	HTS	.610	NPSNM	25	H	
21	18			NDD									HTE	CTE	.610	SBACS	19	C	
21	18			NDD									HTS	HTS	.610	NPSNM	25	H	
22	18	.57	78	MBM		6	C05	11.19					HTE	CTE	.610	SBACS	20	C	
22	18			NDD									HTS	HTS	.610	NPSNM	24	H	
23	18			NDD									HTE	CTE	.610	SBACS	19	C	
23	18			NDD									HTS	HTS	.610	NPSNM	27	H	
24	18			NDD									HTE	CTE	.610	SBACS	20	C	
24	18			NDD									HTS	HTS	.610	NPSNM	26	H	
25	18			NDD									HTE	CTE	.610	SBACS	19	C	
25	18			NDD									HTS	HTS	.610	NPSNM	27	H	
26	18	38.47	7	OXP		P1	CTS	.68					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
26	18			NDD									HTS	HTS	.610	NPSNM	20	H	
27	18			NDD									HTE	CTE	.610	SBACS	19	C	
27	18			NDD									HTS	HTS	.610	NPSNM	27	H	
28	18			NDD									HTE	CTE	.610	SBACS	20	C	
28	18			NDD									HTS	HTS	.610	NPSNM	26	H	
29	18			NDD									HTE	CTE	.610	SBACS	19	C	
29	18			NDD									HTS	HTS	.610	NPSNM	27	H	
30	18	2.09	7	BLG		1	H01	17.59					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
30	18			NDD									HTS	HTS	.610	NPSNM	26	H	
30	18			NDF		4	H01	17.59					H01	H02	.610	NPSNM	44	H	
31	18	2.75	181	DNG		P1	C12	37.75					HTE	CTE	.610	SBACS	19	C	
31	18			NDD									HTS	HTS	.610	NPSNM	27	H	
32	18			NDD									HTE	CTE	.610	SBACS	20	C	
32	18			NDD									HTS	HTS	.610	NPSNM	26	H	
33	18	1.04	80	MBM		6	C05	4.19					HTE	CTE	.610	SBACS	19	C	
33	18			NDD									HTS	HTS	.610	NPSNM	27	H	
34	18			NDD									HTE	CTE	.610	SBACS	20	C	
34	18			NDD									HTS	HTS	.610	NPSNM	26	H	
35	18			NDD									HTE	CTE	.610	SBACS	19	C	
35	18			NDD									HTS	HTS	.610	NPSNM	27	H	
36	18			NDD									HTE	CTE	.610	SBACS	22	C	
36	18			NDD									HTS	HTS	.610	NPSNM	26	H	
37	18			NDD									HTE	CTE	.610	SBACS	21	C	
37	18			NDD									HTS	HTS	.610	NPSNM	27	H	
38	18	2.09	184	DNG		P1	C13	6.85					HTE	CTE	.610	SBACS	22	C	
38	18	2.89	183	DNG		P1	C13	7.73					HTE	CTE	.610	SBACS	22	C	
38	18			NDD									HTS	HTS	.610	NPSNM	26	H	
39	18			NDD									HTE	CTE	.610	SBACS	21	C	
39	18			NDD									HTS	HTS	.610	NPSNM	28	H	
1	19			NDD									HTS	HTS	.610	NPSNM	7	H	
1	19			NDD									H08	C14	.580	NPUM4	30	H	
1	19			NDD									C14	CTE	.610	NBAZC	33	C	
1	19			NDD									H08	HTE	.610	NBAZC	41	H	
2	19			NDD									HTS	HTS	.610	NPSNM	8	H	
2	19			NDD									H08	C14	.580	NPUM4	31	H	
2	19			NDD									C14	CTE	.610	NBAZC	34	C	
2	19			NDD									H08	HTE	.610	NBAZC	42	H	
3	19			NDD									HTS	HTS	.610	NPSNM	7	H	
3	19			NDD									H08	C14	.580	NPUM4	32	H	
3	19			NDD									C14	CTE	.610	NBAZC	33	C	
3	19			NDD									H08	HTE	.610	NBAZC	41	H	
4	19			NDD									HTS	HTS	.610	NPSNM	8	H	
4	19			NDD									H08	C14	.580	NPUM4	33	H	
4	19			NDD									C14	CTE	.610	NBAZC	34	C	
4	19			NDD									H08	HTE	.610	NBAZC	42	H	
5	19			NDD									HTS	HTS	.610	NPSNM	9	H	
5	19			NDD									HTE	CTE	.610	SBACS	17	C	
6	19			NDD									HTS	HTS	.610	NPSNM	10	H	
6	19			NDD									HTE	CTE	.610	SBACS	17	C	
7	19			NDD									HTS	HTS	.610	NPSNM	9	H	
7	19			NDD									HTE	CTE	.610	SBACS	18	C	
8	19			NDD									HTS	HTS	.610	NPSNM	10	H	
8	19			NDD									HTE	CTE	.610	SBACS	15	C	
9	19			NDD									HTS	HTS	.610	NPSNM	9	H	
9	19			NDD									HTE	CTE	.610	SBACS	16	C	
10	19			NDD									HTS	HTS	.610	NPSNM	10	H	
10	19			NDD									HTE	CTE	.610	SBACS	15	C	
11	19			NDD									HTE	CTE	.610	SBACS	16	C	
11	19			NDD									HTS	HTS	.610	NPSNM	24	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
12	19			NDD									HTE	CTE	.610	SBACS	15	C	
12	19			NDD									HTS	HTS	.610	NPSNM	25	H	
13	19			NDD									HTE	CTE	.610	SBACS	16	C	
13	19			NDD									HTS	HTS	.610	NPSNM	24	H	
14	19			NDD									HTE	CTE	.610	SBACS	15	C	
14	19			NDD									HTS	HTS	.610	NPSNM	25	H	
15	19			NDD									HTE	CTE	.610	SBACS	16	C	
15	19			NDD									HTS	HTS	.610	NPSNM	24	H	
16	19			NDD									HTE	CTE	.610	SBACS	15	C	
16	19			NDD									HTS	HTS	.610	NPSNM	25	H	
17	19			NDD									HTE	CTE	.610	SBACS	16	C	
17	19			NDD									HTS	HTS	.610	NPSNM	24	H	
18	19	41.13	6	OXP		P1	CTS	.64					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
18	19			NDD									HTS	HTS	.610	NPSNM	25	H	
19	19			NDD									HTE	CTE	.610	SBACS	19	C	
19	19			NDD									HTS	HTS	.610	NPSNM	24	H	
20	19			NDD									HTE	CTE	.610	SBACS	20	C	
20	19			NDD									HTS	HTS	.610	NPSNM	25	H	
21	19			NDD									HTE	CTE	.610	SBACS	19	C	
21	19			NDD									HTS	HTS	.610	NPSNM	25	H	
22	19			NDD									HTE	CTE	.610	SBACS	20	C	
22	19			NDD									HTS	HTS	.610	NPSNM	24	H	
23	19	1.02	77	MBM		6	H03	2.19					HTE	CTE	.610	SBACS	19	C	
23	19	1.12	77	MBM		6	H03	6.67					HTE	CTE	.610	SBACS	19	C	
23	19			NDD									HTS	HTS	.610	NPSNM	27	H	
24	19			NDD									HTE	CTE	.610	SBACS	20	C	
24	19			NDD									HTS	HTS	.610	NPSNM	26	H	
25	19	3.20	180	DNG		P1	H07	26.79					HTE	CTE	.610	SBACS	19	C	
25	19			NDD									HTS	HTS	.610	NPSNM	27	H	
26	19			NDD									HTE	CTE	.610	SBACS	20	C	
26	19			NDD									HTS	HTS	.610	NPSNM	26	H	
27	19			NDD									HTE	CTE	.610	SBACS	19	C	
27	19			NDD									HTS	HTS	.610	NPSNM	27	H	
28	19	46.19	6	OXP		P1	CTS	.67					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
28	19			NDD									HTS	HTS	.610	NPSNM	26	H	
29	19			NDD									HTE	CTE	.610	SBACS	19	C	
29	19			NDD									HTS	HTS	.610	NPSNM	27	H	
30	19			NDD									HTE	CTE	.610	SBACS	20	C	
30	19			NDD									HTS	HTS	.610	NPSNM	26	H	
31	19			NDD									HTE	CTE	.610	SBACS	19	C	
31	19			NDD									HTS	HTS	.610	NPSNM	27	H	
32	19			NDD									HTE	CTE	.610	SBACS	20	C	
32	19			NDD									HTS	HTS	.610	NPSNM	26	H	
33	19			NDD									HTE	CTE	.610	SBACS	19	C	
33	19			NDD									HTS	HTS	.610	NPSNM	27	H	
34	19			NDD									HTE	CTE	.610	SBACS	20	C	
34	19			NDD									HTS	HTS	.610	NPSNM	26	H	
35	19			NDD									HTE	CTE	.610	SBACS	19	C	
35	19			NDD									HTS	HTS	.610	NPSNM	27	H	
36	19			NDD									HTE	CTE	.610	SBACS	22	C	
36	19			NDD									HTS	HTS	.610	NPSNM	26	H	
37	19			NDD									HTE	CTE	.610	SBACS	21	C	
37	19			NDD									HTS	HTS	.610	NPSNM	27	H	
38	19			NDD									HTE	CTE	.610	SBACS	22	C	
38	19			NDD									HTS	HTS	.610	NPSNM	26	H	
39	19			NDD									HTE	CTE	.610	SBACS	21	C	
39	19			NDD									HTS	HTS	.610	NPSNM	28	H	
40	19			NDD									HTE	CTE	.610	SBACS	21	C	
40	19			NDD									HTS	HTS	.610	NPSNM	28	H	
1	20			NDD									HTS	HTS	.610	NPSNM	7	H	
1	20			NDD									H08	C14	.580	NPUM4	30	H	
1	20			NDD									C14	CTE	.610	NBAZC	33	C	
1	20			NDD									H08	HTE	.610	NBAZC	41	H	
2	20			NDD									HTS	HTS	.610	NPSNM	8	H	
2	20			NDD									H08	C14	.580	NPUM4	31	H	
2	20			NDD									C14	CTE	.610	NBAZC	34	C	
2	20	53.50	4	OXP		P1	HTS	.69					H08	HTE	.610	NBAZC	42	H	
3	20			NDD									HTS	HTS	.610	NPSNM	7	H	
3	20			NDD									H08	C14	.580	NPUM4	32	H	
3	20			NDD									C14	CTE	.610	NBAZC	33	C	
3	20			NDD									H08	HTE	.610	NBAZC	41	H	
4	20			NDD									HTS	HTS	.610	NPSNM	8	H	
4	20			NDD									H08	C14	.580	NPUM4	33	H	
4	20	2.09	182	DNG		P1	C12	18.57					C14	CTE	.610	NBAZC	34	C	
4	20			NDD									H08	HTE	.610	NBAZC	42	H	
5	20			NDD									HTS	HTS	.610	NPSNM	9	H	
5	20			NDD									HTE	CTE	.610	SBACS	17	C	
6	20			NDD									HTS	HTS	.610	NPSNM	10	H	
6	20			NDD									HTE	CTE	.610	SBACS	17	C	
7	20			NDD									HTS	HTS	.610	NPSNM	9	H	
7	20			NDD									HTE	CTE	.610	SBACS	18	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
8	20			NDD									HTS	HTS	.610	NPSNM	10	H	
8	20	2.29	178	DNG		P1	H05	1.03					HTE	CTE	.610	SBACS	15	C	
9	20			NDD									HTS	HTS	.610	NPSNM	9	H	
9	20			NDD									HTE	CTE	.610	SBACS	16	C	
10	20			NDD									HTS	HTS	.610	NPSNM	10	H	
10	20			NDD									HTE	CTE	.610	SBACS	15	C	
11	20	37.98	185	OXP		P1	CTS	.90					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
11	20			NDD									HTS	HTS	.610	NPSNM	24	H	
11	20			NDF		4	CTS	.90					CTS	CTS	.610	NPSNM	49	C	
12	20			NDD									HTE	CTE	.610	SBACS	15	C	
12	20			NDD									HTS	HTS	.610	NPSNM	25	H	
13	20	47.66	186	OXP		P1	CTS	.92					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
13	20			NDD									HTS	HTS	.610	NPSNM	24	H	
13	20			NDF		4	CTS	.92					CTS	CTS	.610	NPSNM	49	C	
14	20			NDD									HTE	CTE	.610	SBACS	15	C	
14	20			NDD									HTS	HTS	.610	NPSNM	25	H	
15	20			NDD									HTE	CTE	.610	SBACS	16	C	
15	20			NDD									HTS	HTS	.610	NPSNM	24	H	
16	20			NDD									HTE	CTE	.610	SBACS	15	C	
16	20			NDD									HTS	HTS	.610	NPSNM	25	H	
17	20			NDD									HTE	CTE	.610	SBACS	16	C	
17	20			NDD									HTS	HTS	.610	NPSNM	24	H	
18	20			NDD									HTE	CTE	.610	SBACS	20	C	
18	20			NDD									HTS	HTS	.610	NPSNM	25	H	
19	20			NDD									HTE	CTE	.610	SBACS	19	C	
19	20			NDD									HTS	HTS	.610	NPSNM	24	H	
20	20			NDD									HTE	CTE	.610	SBACS	20	C	
20	20			NDD									HTS	HTS	.610	NPSNM	25	H	
21	20			NDD									HTE	CTE	.610	SBACS	19	C	
21	20			NDD									HTS	HTS	.610	NPSNM	25	H	
22	20			NDD									HTE	CTE	.610	SBACS	20	C	
22	20			NDD									HTS	HTS	.610	NPSNM	24	H	
23	20	45.50	5	OXP		P1	CTS	.64					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
23	20			NDD									HTS	HTS	.610	NPSNM	27	H	
24	20			NDD									HTE	CTE	.610	SBACS	20	C	
24	20			NDD									HTS	HTS	.610	NPSNM	26	H	
25	20			NDD									HTE	CTE	.610	SBACS	19	C	
25	20			NDD									HTS	HTS	.610	NPSNM	27	H	
26	20	43.45	6	OXP		P1	CTS	.64					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
26	20			NDD									HTS	HTS	.610	NPSNM	26	H	
27	20			NDD									HTE	CTE	.610	SBACS	19	C	
27	20			NDD									HTS	HTS	.610	NPSNM	27	H	
28	20			NDD									HTE	CTE	.610	SBACS	20	C	
28	20			NDD									HTS	HTS	.610	NPSNM	26	H	
29	20			NDD									HTE	CTE	.610	SBACS	19	C	
29	20			NDD									HTS	HTS	.610	NPSNM	27	H	
30	20			NDD									HTE	CTE	.610	SBACS	20	C	
30	20			NDD									HTS	HTS	.610	NPSNM	26	H	
31	20			NDD									HTE	CTE	.610	SBACS	19	C	
31	20			NDD									HTS	HTS	.610	NPSNM	27	H	
32	20			NDD									HTE	CTE	.610	SBACS	20	C	
32	20			NDD									HTS	HTS	.610	NPSNM	26	H	
33	20			NDD									HTE	CTE	.610	SBACS	19	C	
33	20			NDD									HTS	HTS	.610	NPSNM	27	H	
34	20			NDD									HTE	CTE	.610	SBACS	20	C	
34	20			NDD									HTS	HTS	.610	NPSNM	26	H	
35	20			NDD									HTE	CTE	.610	SBACS	19	C	
35	20			NDD									HTS	HTS	.610	NPSNM	27	H	
36	20			NDD									HTE	CTE	.610	SBACS	22	C	
36	20			NDD									HTS	HTS	.610	NPSNM	26	H	
37	20			NDD									HTE	CTE	.610	SBACS	21	C	
37	20			NDD									HTS	HTS	.610	NPSNM	27	H	
38	20	.33	59	PLP		7	CTS	5.45					HTE	CTE	.610	SBACS	22	C	Senior Analyst Review
38	20			NDD									HTS	HTS	.610	NPSNM	26	H	
39	20	.28	33	PLP		7	HTS	3.88					HTE	CTE	.610	SBACS	21	C	Senior Analyst Review
39	20	.52	34	PLP		7	CTS	5.54					HTE	CTE	.610	SBACS	21	C	Senior Analyst Review
39	20			NDD									HTS	HTS	.610	NPSNM	29	H	
40	20	.46	25	PLP		7	HTS	3.95					HTE	CTE	.610	SBACS	21	C	Senior Analyst Review
40	20			NDD									HTS	HTS	.610	NPSNM	28	H	
41	20			NDD									HTE	CTE	.610	SBACC	23	C	
41	20			NDD									HTS	HTS	.610	NPSNM	28	H	
1	21			NDD									HTS	HTS	.610	NPSNM	7	H	
1	21			NDD									H08	C14	.580	NPUM4	30	H	
1	21			NDD									C14	CTE	.610	NBAZC	33	C	
1	21	5.85	181	DNG		P1	H04	.52					H08	HTE	.610	NBAZC	41	H	
1	21			NDF		4	H04	.52					H04	H04	.610	NPSNM	44	H	
2	21			NDD									HTS	HTS	.610	NPSNM	8	H	
2	21			NDD									H08	C14	.580	NPUM4	31	H	
2	21			NDD									C14	CTE	.610	NBAZC	34	C	
2	21			NDD									H08	HTE	.610	NBAZC	42	H	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	21			NDD									HTS	HTS	.610	NPSNM	7	H	
3	21			NDD									H08	C14	.580	NPUM4	32	H	
3	21			NDD									C14	CTE	.610	NBAZC	33	C	
3	21			NDD									H08	HTE	.610	NBAZC	41	H	
4	21			NDD									HTS	HTS	.610	NPSNM	8	H	
4	21			NDD									H08	C14	.580	NPUM4	33	H	
4	21	48.03	187	OXP	P1	CTS		.77					C14	CTE	.610	NBAZC	34	C	
4	21			NDD									H08	HTE	.610	NBAZC	42	H	
4	21			NDF		4	CTS	.77					CTS	CTS	.610	NPSNM	49	C	
5	21			NDD									HTS	HTS	.610	NPSNM	9	H	
5	21			NDD									HTE	CTE	.610	SBACS	17	C	
6	21			NDD									HTS	HTS	.610	NPSNM	10	H	
6	21			NDD									HTE	CTE	.610	SBACS	17	C	
7	21			NDD									HTS	HTS	.610	NPSNM	9	H	
7	21			NDD									HTE	CTE	.610	SBACS	18	C	
8	21			NDD									HTS	HTS	.610	NPSNM	10	H	
8	21			NDD									HTE	CTE	.610	SBACS	15	C	
9	21			NDD									HTS	HTS	.610	NPSNM	9	H	
9	21			NDD									HTE	CTE	.610	SBACS	16	C	
10	21			NDD									HTS	HTS	.610	NPSNM	10	H	
10	21			NDD									HTE	CTE	.610	SBACS	15	C	
11	21			NDD									HTE	CTE	.610	SBACS	16	C	
11	21			NDD									HTS	HTS	.610	NPSNM	24	H	
12	21			NDD									HTE	CTE	.610	SBACS	15	C	
12	21			NDD									HTS	HTS	.610	NPSNM	25	H	
13	21			NDD									HTE	CTE	.610	SBACS	16	C	
13	21			NDD									HTS	HTS	.610	NPSNM	24	H	
14	21	2.59	183	DNG	P1	H04		8.20					HTE	CTE	.610	SBACS	15	C	
14	21			NDD									HTS	HTS	.610	NPSNM	25	H	
15	21			NDD									HTE	CTE	.610	SBACS	16	C	
15	21			NDD									HTS	HTS	.610	NPSNM	24	H	
16	21			NDD									HTE	CTE	.610	SBACS	15	C	
16	21			NDD									HTS	HTS	.610	NPSNM	25	H	
17	21			NDD									HTE	CTE	.610	SBACS	16	C	
17	21			NDD									HTS	HTS	.610	NPSNM	24	H	
18	21			NDD									HTE	CTE	.610	SBACS	20	C	
18	21			NDD									HTS	HTS	.610	NPSNM	25	H	
19	21	52.53	4	OXP	P1	CTS		.63					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
19	21			NDD									HTS	HTS	.610	NPSNM	24	H	
20	21			NDD									HTE	CTE	.610	SBACS	20	C	
20	21			NDD									HTS	HTS	.610	NPSNM	25	H	
21	21			NDD									HTE	CTE	.610	SBACS	19	C	
21	21			NDD									HTS	HTS	.610	NPSNM	25	H	
22	21			NDD									HTE	CTE	.610	SBACS	20	C	
22	21			NDD									HTS	HTS	.610	NPSNM	24	H	
23	21	51.41	4	OXP	P1	CTS		.63					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
23	21			NDD									HTS	HTS	.610	NPSNM	27	H	
24	21			NDD									HTE	CTE	.610	SBACS	20	C	
24	21			NDD									HTS	HTS	.610	NPSNM	26	H	
25	21			NDD									HTE	CTE	.610	SBACS	19	C	
25	21			NDD									HTS	HTS	.610	NPSNM	27	H	
26	21			NDD									HTE	CTE	.610	SBACS	20	C	
26	21			NDD									HTS	HTS	.610	NPSNM	26	H	
27	21			NDD									HTE	CTE	.610	SBACS	19	C	
27	21			NDD									HTS	HTS	.610	NPSNM	27	H	
28	21			NDD									HTE	CTE	.610	SBACS	20	C	
28	21			NDD									HTS	HTS	.610	NPSNM	26	H	
29	21	3.16	182	DNG	P1	H03		38.96					HTE	CTE	.610	SBACS	19	C	
29	21			NDD									HTS	HTS	.610	NPSNM	27	H	
30	21			NDD									HTE	CTE	.610	SBACS	20	C	
30	21			NDD									HTS	HTS	.610	NPSNM	26	H	
31	21			NDD									HTE	CTE	.610	SBACS	19	C	
31	21			NDD									HTS	HTS	.610	NPSNM	27	H	
32	21			NDD									HTE	CTE	.610	SBACS	20	C	
32	21			NDD									HTS	HTS	.610	NPSNM	26	H	
33	21			NDD									HTE	CTE	.610	SBACS	19	C	
33	21			NDD									HTS	HTS	.610	NPSNM	27	H	
34	21			NDD									HTE	CTE	.610	SBACS	20	C	
34	21			NDD									HTS	HTS	.610	NPSNM	26	H	
35	21			NDD									HTE	CTE	.610	SBACS	19	C	
35	21			NDD									HTS	HTS	.610	NPSNM	27	H	
36	21			NDD									HTE	CTE	.610	SBACS	22	C	
36	21			NDD									HTS	HTS	.610	NPSNM	26	H	
37	21			NDD									HTE	CTE	.610	SBACS	21	C	
37	21			NDD									HTS	HTS	.610	NPSNM	27	H	
38	21	36.67	8	OXP	P1	CTS		.68					HTE	CTE	.610	SBACS	22	C	Senior Analyst Review
38	21			NDD									HTS	HTS	.610	NPSNM	26	H	
39	21			NDD									HTE	CTE	.610	SBACS	21	C	
39	21			NDD									HTS	HTS	.610	NPSNM	29	H	
40	21			NDD									HTE	CTE	.610	SBACS	24	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
40	21			NDD									HTS	HTS	.610	NPSNM	28	H	
41	21			NDD									HTE	CTE	.610	SBACC	23	C	
41	21			NDD									HTS	HTS	.610	NPSNM	28	H	
42	21			NDD									HTE	CTE	.610	SBACC	23	C	
42	21			NDD									HTS	HTS	.610	NPSNM	28	H	
1	22			NDD									HTS	HTS	.610	NPSNM	7	H	
1	22			NDD									H08	C14	.580	NPUM4	30	H	
1	22			NDD									C14	CTE	.610	NBAZC	33	C	
1	22	2.50	180	DNG		P1	H04	-.19					H08	HTE	.610	NBAZC	41	H	
1	22	13.95	179	DNG		P1	H04	.49					H08	HTE	.610	NBAZC	41	H	
1	22			NDF		4	H04	-.19					H04	H04	.610	NPSNM	44	H	
1	22			NDF		4	H04	.49					H04	H04	.610	NPSNM	44	H	
2	22			NDD									HTS	HTS	.610	NPSNM	8	H	
2	22			NDD									H08	C14	.580	NPUM4	31	H	
2	22			NDD									C14	CTE	.610	NBAZC	34	C	
2	22			NDD									H08	HTE	.610	NBAZC	42	H	
3	22			NDD									HTS	HTS	.610	NPSNM	7	H	
3	22			NDD									H08	C14	.580	NPUM4	32	H	
3	22			NDD									C14	CTE	.610	NBAZC	33	C	
3	22			NDD									H08	HTE	.610	NBAZC	41	H	
4	22			NDD									HTS	HTS	.610	NPSNM	8	H	
4	22			NDD									H08	C14	.580	NPUM4	33	H	
4	22			NDD									C14	CTE	.610	NBAZC	34	C	
4	22			NDD									H08	HTE	.610	NBAZC	42	H	
5	22			NDD									HTS	HTS	.610	NPSNM	9	H	
5	22			NDD									HTE	CTE	.610	SBACS	17	C	
6	22			NDD									HTS	HTS	.610	NPSNM	10	H	
6	22			NDD									HTE	CTE	.610	SBACS	17	C	
7	22			NDD									HTS	HTS	.610	NPSNM	9	H	
7	22			NDD									HTE	CTE	.610	SBACS	18	C	
8	22			NDD									HTS	HTS	.610	NPSNM	10	H	
8	22			NDD									HTE	CTE	.610	SBACS	15	C	
9	22			NDD									HTS	HTS	.610	NPSNM	9	H	
9	22			NDD									HTE	CTE	.610	SBACS	16	C	
10	22			NDD									HTS	HTS	.610	NPSNM	10	H	
10	22			NDD									HTE	CTE	.610	SBACS	15	C	
11	22			NDD									HTE	CTE	.610	SBACS	16	C	
11	22			NDD									HTS	HTS	.610	NPSNM	24	H	
12	22			NDD									HTE	CTE	.610	SBACS	15	C	
12	22			NDD									HTS	HTS	.610	NPSNM	25	H	
13	22			NDD									HTE	CTE	.610	SBACS	16	C	
13	22			NDD									HTS	HTS	.610	NPSNM	24	H	
14	22			NDD									HTE	CTE	.610	SBACS	15	C	
14	22			NDD									HTS	HTS	.610	NPSNM	25	H	
15	22			NDD									HTE	CTE	.610	SBACS	16	C	
15	22			NDD									HTS	HTS	.610	NPSNM	24	H	
16	22			NDD									HTE	CTE	.610	SBACS	15	C	
16	22			NDD									HTS	HTS	.610	NPSNM	25	H	
17	22			NDD									HTE	CTE	.610	SBACS	16	C	
17	22			NDD									HTS	HTS	.610	NPSNM	24	H	
18	22			NDD									HTE	CTE	.610	SBACS	20	C	
18	22			NDD									HTS	HTS	.610	NPSNM	25	H	
19	22			NDD									HTE	CTE	.610	SBACS	19	C	
19	22			NDD									HTS	HTS	.610	NPSNM	24	H	
20	22			NDD									HTE	CTE	.610	SBACS	20	C	
20	22			NDD									HTS	HTS	.610	NPSNM	25	H	
21	22			NDD									HTE	CTE	.610	SBACS	19	C	
21	22	.80	31	PVN		4	HTS	.30					HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
21	22			NDF		4	HTS	.28					HTS	HTS	.610	ZPSMB	46	H	
21	22			NDF		4	HTS	.30					HTS	HTS	.610	ZPSMB	46	H	
22	22			NDD									HTE	CTE	.610	SBACS	20	C	
22	22			NDD									HTS	HTS	.610	NPSNM	24	H	
23	22			NDD									HTE	CTE	.610	SBACS	19	C	
23	22			NDD									HTS	HTS	.610	NPSNM	27	H	
24	22			NDD									HTE	CTE	.610	SBACS	20	C	
24	22			NDD									HTS	HTS	.610	NPSNM	26	H	
25	22			NDD									HTE	CTE	.610	SBACS	19	C	
25	22			NDD									HTS	HTS	.610	NPSNM	27	H	
26	22	30.51	185	OXP		P1	CTS	.81					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
26	22			NDD									HTS	HTS	.610	NPSNM	26	H	
26	22			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	49	C	
27	22			NDD									HTE	CTE	.610	SBACS	19	C	
27	22			NDD									HTS	HTS	.610	NPSNM	27	H	
28	22			NDD									HTE	CTE	.610	SBACS	20	C	
28	22			NDD									HTS	HTS	.610	NPSNM	26	H	
29	22			NDD									HTE	CTE	.610	SBACS	19	C	
29	22			NDD									HTS	HTS	.610	NPSNM	27	H	
30	22			NDD									HTE	CTE	.610	SBACS	20	C	
30	22			NDD									HTS	HTS	.610	NPSNM	26	H	
31	22			NDD									HTE	CTE	.610	SBACS	19	C	
31	22			NDD									HTS	HTS	.610	NPSNM	27	H	
32	22			NDD									HTE	CTE	.610	SBACS	20	C	
32	22			NDD									HTS	HTS	.610	NPSNM	26	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
33	22			NDD									HTE	CTE	.610	SBACS	19	C	
33	22			NDD									HTS	HTS	.610	NPSNM	27	H	
34	22	6.31	180	DNG		P1	C11	37.07					HTE	CTE	.610	SBACS	20	C	
34	22			NDD									HTS	HTS	.610	NPSNM	26	H	
34	22			NDF		4	C11	37.07					C11	C12	.610	NPSNM	49	C	
35	22			NDD									HTE	CTE	.610	SBACS	19	C	
35	22			NDD									HTS	HTS	.610	NPSNM	27	H	
36	22			NDD									HTE	CTE	.610	SBACS	22	C	
36	22			NDD									HTS	HTS	.610	NPSNM	26	H	
37	22			NDD									HTE	CTE	.610	SBACS	21	C	
37	22			NDD									HTS	HTS	.610	NPSNM	27	H	
38	22			NDD									HTE	CTE	.610	SBACS	22	C	
38	22			NDD									HTS	HTS	.610	NPSNM	26	H	
39	22			NDD									HTE	CTE	.610	SBACS	21	C	
39	22			NDD									HTS	HTS	.610	NPSNM	29	H	
40	22			NDD									HTE	CTE	.610	SBACS	24	C	
40	22			NDD									HTS	HTS	.610	NPSNM	28	H	
41	22	2.21	186	DNG		P1	H03	27.00					HTE	CTE	.610	SBACS	24	C	
41	22			NDD									HTS	HTS	.610	NPSNM	29	H	
42	22	2.59	185	DNG		P1	H08	8.31					HTE	CTE	.610	SBACS	24	C	
42	22			NDD									HTS	HTS	.610	NPSNM	28	H	
43	22			NDD									HTE	CTE	.610	SBACC	23	C	
43	22			NDD									HTS	HTS	.610	NPSNM	28	H	
1	23			NDD									HTS	HTS	.610	NPSNM	7	H	
1	23			NDD									H08	C14	.580	NPUM4	30	H	
1	23			NDD									C14	CTE	.610	NBAZC	33	C	
1	23	4.85	181	DNG		P1	H04	-.11					H08	HTE	.610	NBAZC	41	H	
1	23	12.20	180	DNG		P1	H04	.54					H08	HTE	.610	NBAZC	41	H	
1	23			NDF		4	H04	-.11					H04	H04	.610	NPSNM	44	H	
1	23			NDF		4	H04	.54					H04	H04	.610	NPSNM	44	H	
2	23			NDD									HTS	HTS	.610	NPSNM	8	H	
2	23			NDD									H08	C14	.580	NPUM4	31	H	
2	23			NDD									C14	CTE	.610	NBAZC	34	C	
2	23	2.15	183	DNG		P1	H04	.36					H08	HTE	.610	NBAZC	42	H	
2	23			NDF		4	H04	.36					H04	H04	.610	NPSNM	44	H	
3	23			NDD									HTS	HTS	.610	NPSNM	7	H	
3	23			NDD									H08	C14	.580	NPUM4	32	H	
3	23	63.27	5	OXP		P1	CTS	.51					C14	CTE	.610	NBAZC	33	C	
3	23			NDD									H08	HTE	.610	NBAZC	41	H	
4	23			NDD									HTS	HTS	.610	NPSNM	8	H	
4	23			NDD									H08	C14	.580	NPUM4	33	H	
4	23			NDD									C14	CTE	.610	NBAZC	34	C	
4	23			NDD									H08	HTE	.610	NBAZC	42	H	
5	23			NDD									HTS	HTS	.610	NPSNM	9	H	
5	23			NDD									HTE	CTE	.610	SBACS	17	C	
6	23			NDD									HTS	HTS	.610	NPSNM	10	H	
6	23			NDD									HTE	CTE	.610	SBACS	17	C	
7	23			NDD									HTS	HTS	.610	NPSNM	9	H	
7	23			NDD									HTE	CTE	.610	SBACS	18	C	
8	23			NDD									HTS	HTS	.610	NPSNM	10	H	
8	23			NDD									HTE	CTE	.610	SBACS	15	C	
9	23			NDD									HTS	HTS	.610	NPSNM	9	H	
9	23			NDD									HTE	CTE	.610	SBACS	16	C	
10	23			NDD									HTS	HTS	.610	NPSNM	10	H	
10	23			NDD									HTE	CTE	.610	SBACS	15	C	
11	23			NDD									HTE	CTE	.610	SBACS	16	C	
11	23			NDD									HTS	HTS	.610	NPSNM	24	H	
12	23			NDD									HTE	CTE	.610	SBACS	15	C	
12	23			NDD									HTS	HTS	.610	NPSNM	25	H	
13	23			NDD									HTE	CTE	.610	SBACS	16	C	
13	23			NDD									HTS	HTS	.610	NPSNM	24	H	
14	23			NDD									HTE	CTE	.610	SBACS	15	C	
14	23			NDD									HTS	HTS	.610	NPSNM	25	H	
15	23			NDD									HTE	CTE	.610	SBACS	16	C	
15	23			NDD									HTS	HTS	.610	NPSNM	24	H	
16	23			NDD									HTE	CTE	.610	SBACS	15	C	
16	23			NDD									HTS	HTS	.610	NPSNM	25	H	
17	23			NDD									HTE	CTE	.610	SBACS	16	C	
17	23			NDD									HTS	HTS	.610	NPSNM	24	H	
18	23	2.31	179	DNG		P1	C05	17.69					HTE	CTE	.610	SBACS	20	C	
18	23			NDD									HTS	HTS	.610	NPSNM	25	H	
19	23			NDD									HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
19	23			NDD									HTS	HTS	.610	NPSNM	24	H	
20	23			NDD									HTE	CTE	.610	SBACS	20	C	
20	23			NDD									HTS	HTS	.610	NPSNM	25	H	
21	23			NDD									HTE	CTE	.610	SBACS	19	C	
21	23			NDD									HTS	HTS	.610	NPSNM	25	H	
22	23			NDD									HTE	CTE	.610	SBACS	20	C	
22	23			NDD									HTS	HTS	.610	NPSNM	24	H	
23	23			NDD									HTE	CTE	.610	SBACS	19	C	
23	23			NDD									HTS	HTS	.610	NPSNM	27	H	
24	23			NDD									HTE	CTE	.610	SBACS	20	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
24	23			NDD									HTS	HTS	.610	NPSNM	26	H	
25	23			NDD									HTE	CTE	.610	SBACS	19	C	
25	23			NDD									HTS	HTS	.610	NPSNM	27	H	
26	23			NDD									HTE	CTE	.610	SBACS	20	C	
26	23			NDD									HTS	HTS	.610	NPSNM	26	H	
27	23			NDD									HTE	CTE	.610	SBACS	19	C	
27	23			NDD									HTS	HTS	.610	NPSNM	27	H	
28	23	45.93	5	OXP	P1	CTS		.58					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
28	23			NDD									HTS	HTS	.610	NPSNM	26	H	
29	23			NDD									HTE	CTE	.610	SBACS	19	C	
29	23			NDD									HTS	HTS	.610	NPSNM	27	H	
30	23			NDD									HTE	CTE	.610	SBACS	20	C	
30	23			NDD									HTS	HTS	.610	NPSNM	26	H	
31	23			NDD									HTE	CTE	.610	SBACS	19	C	
31	23			NDD									HTS	HTS	.610	NPSNM	27	H	
32	23			NDD									HTE	CTE	.610	SBACS	20	C	
32	23			NDD									HTS	HTS	.610	NPSNM	26	H	
33	23			NDD									HTE	CTE	.610	SBACS	19	C	
33	23			NDD									HTS	HTS	.610	NPSNM	27	H	
34	23			NDD									HTE	CTE	.610	SBACS	20	C	
34	23			NDD									HTS	HTS	.610	NPSNM	26	H	
35	23			NDD									HTE	CTE	.610	SBACS	19	C	
35	23			NDD									HTS	HTS	.610	NPSNM	27	H	
36	23			NDD									HTE	CTE	.610	SBACS	22	C	
36	23			NDD									HTS	HTS	.610	NPSNM	26	H	
37	23			NDD									HTE	CTE	.610	SBACS	21	C	
37	23			NDD									HTS	HTS	.610	NPSNM	27	H	
38	23			NDD									HTE	CTE	.610	SBACS	22	C	
38	23			NDD									HTS	HTS	.610	NPSNM	26	H	
39	23			NDD									HTE	CTE	.610	SBACS	21	C	
39	23			NDD									HTS	HTS	.610	NPSNM	29	H	
40	23			NDD									HTE	CTE	.610	SBACS	24	C	
40	23			NDD									HTS	HTS	.610	NPSNM	28	H	
41	23			NDD									HTE	CTE	.610	SBACC	23	C	
41	23			NDD									HTS	HTS	.610	NPSNM	29	H	
42	23			NDD									HTE	CTE	.610	SBACS	24	C	
42	23			NDD									HTS	HTS	.610	NPSNM	28	H	
43	23			NDD									HTE	CTE	.610	SBACC	23	C	
43	23			NDD									HTS	HTS	.610	NPSNM	28	H	
44	23			NDD									HTE	CTE	.610	SBACC	23	C	
44	23			NDD									HTS	HTS	.610	NPSNM	28	H	
1	24			NDD									HTS	HTS	.610	NPSNM	7	H	
1	24			NDD									H08	C14	.580	NPUM4	30	H	
1	24			NDD									C14	CTE	.610	NBAZC	33	C	
1	24	4.29	181	DNG	P1	H04		-.14					H08	HTE	.610	NBAZC	41	H	
1	24	14.44	180	DNG	P1	H04		.52					H08	HTE	.610	NBAZC	41	H	
1	24			NDF	4	H04		-.14					H04	H04	.610	NPSNM	44	H	
1	24			NDF	4	H04		.52					H04	H04	.610	NPSNM	44	H	
2	24			NDD									HTS	HTS	.610	NPSNM	8	H	
2	24			NDD									H08	C14	.580	NPUM4	31	H	
2	24	39.47	186	OXP	P1	CTS		.52					C14	CTE	.610	NBAZC	34	C	
2	24	3.54	182	DNG	P1	H04		.36					H08	HTE	.610	NBAZC	42	H	
2	24			NDF	4	H04		.36					H04	H04	.610	NPSNM	44	H	
3	24			NDD									HTS	HTS	.610	NPSNM	7	H	
3	24			NDD									H08	C14	.580	NPUM4	32	H	
3	24			NDD									C14	CTE	.610	NBAZC	33	C	
3	24			NDD									H08	HTE	.610	NBAZC	41	H	
4	24			NDD									HTS	HTS	.610	NPSNM	8	H	
4	24			NDD									H08	C14	.580	NPUM4	33	H	
4	24			NDD									C14	CTE	.610	NBAZC	34	C	
4	24			NDD									H08	HTE	.610	NBAZC	42	H	
5	24			NDD									HTS	HTS	.610	NPSNM	9	H	
5	24			NDD									HTE	CTE	.610	SBACS	17	C	
6	24			NDD									HTS	HTS	.610	NPSNM	10	H	
6	24	4.26	182	DNG	P1	C12		6.59					HTE	CTE	.610	SBACS	17	C	
7	24			NDD									HTS	HTS	.610	NPSNM	9	H	
7	24			NDD									HTE	CTE	.610	SBACS	18	C	
8	24			NDD									HTS	HTS	.610	NPSNM	10	H	
8	24			NDD									HTE	CTE	.610	SBACS	15	C	
9	24			NDD									HTS	HTS	.610	NPSNM	9	H	
9	24			NDD									HTE	CTE	.610	SBACS	16	C	
10	24			NDD									HTS	HTS	.610	NPSNM	10	H	
10	24			NDD									HTE	CTE	.610	SBACS	15	C	
11	24			NDD									HTE	CTE	.610	SBACS	16	C	
11	24			NDD									HTS	HTS	.610	NPSNM	24	H	
12	24			NDD									HTE	CTE	.610	SBACS	15	C	
12	24			NDD									HTS	HTS	.610	NPSNM	25	H	
13	24	1.93	73	MBM	6	H07		32.69					HTE	CTE	.610	SBACS	16	C	
13	24			NDD									HTS	HTS	.610	NPSNM	24	H	
14	24			NDD									HTE	CTE	.610	SBACS	15	C	
14	24			NDD									HTS	HTS	.610	NPSNM	25	H	
15	24			NDD									HTE	CTE	.610	SBACS	16	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
15	24			NDD									HTS	HTS	.610	NPSNM	24	H	
16	24			NDD									HTE	CTE	.610	SBACS	15	C	
16	24			NDD									HTS	HTS	.610	NPSNM	25	H	
17	24			NDD									HTE	CTE	.610	SBACS	16	C	
17	24			NDD									HTS	HTS	.610	NPSNM	24	H	
18	24			NDD									HTE	CTE	.610	SBACS	20	C	
18	24			NDD									HTS	HTS	.610	NPSNM	25	H	
19	24			NDD									HTE	CTE	.610	SBACS	19	C	
19	24			NDD									HTS	HTS	.610	NPSNM	24	H	
20	24			NDD									HTE	CTE	.610	SBACS	20	C	
20	24			NDD									HTS	HTS	.610	NPSNM	25	H	
21	24			NDD									HTE	CTE	.610	SBACS	19	C	
21	24			NDD									HTS	HTS	.610	NPSNM	25	H	
22	24			NDD									HTE	CTE	.610	SBACS	20	C	
22	24			NDD									HTS	HTS	.610	NPSNM	24	H	
23	24	47.46	7	OXP		P1	CTS	.70					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
23	24			NDD									HTS	HTS	.610	NPSNM	27	H	
23	24			NDF		.4	CTS	.70					CTS	CTS	.610	NPSNM	49	C	
24	24			NDD									HTE	CTE	.610	SBACS	20	C	
24	24			NDD									HTS	HTS	.610	NPSNM	26	H	
25	24			NDD									HTE	CTE	.610	SBACS	19	C	
25	24			NDD									HTS	HTS	.610	NPSNM	27	H	
26	24	41.98	6	OXP		P1	CTS	.61					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
26	24			NDD									HTS	HTS	.610	NPSNM	26	H	
27	24			NDD									HTE	CTE	.610	SBACS	19	C	
27	24			NDD									HTS	HTS	.610	NPSNM	27	H	
28	24			NDD									HTE	CTE	.610	SBACS	20	C	
28	24			NDD									HTS	HTS	.610	NPSNM	26	H	
29	24			NDD									HTE	CTE	.610	SBACS	19	C	
29	24			NDD									HTS	HTS	.610	NPSNM	27	H	
30	24			NDD									HTE	CTE	.610	SBACS	20	C	
30	24			NDD									HTS	HTS	.610	NPSNM	26	H	
31	24			NDD									HTE	CTE	.610	SBACS	19	C	
31	24			NDD									HTS	HTS	.610	NPSNM	27	H	
32	24			NDD									HTE	CTE	.610	SBACS	20	C	
32	24			NDD									HTS	HTS	.610	NPSNM	26	H	
33	24			NDD									HTE	CTE	.610	SBACS	19	C	
33	24			NDD									HTS	HTS	.610	NPSNM	27	H	
34	24			NDD									HTE	CTE	.610	SBACS	20	C	
34	24			NDD									HTS	HTS	.610	NPSNM	26	H	
35	24			NDD									HTE	CTE	.610	SBACS	19	C	
35	24			NDD									HTS	HTS	.610	NPSNM	27	H	
36	24			NDD									HTE	CTE	.610	SBACS	22	C	
36	24			NDD									HTS	HTS	.610	NPSNM	26	H	
37	24			NDD									HTE	CTE	.610	SBACS	21	C	
37	24			NDD									HTS	HTS	.610	NPSNM	27	H	
38	24			NDD									HTE	CTE	.610	SBACS	22	C	
38	24			NDD									HTS	HTS	.610	NPSNM	26	H	
39	24			NDD									HTE	CTE	.610	SBACS	21	C	
39	24			NDD									HTS	HTS	.610	NPSNM	29	H	
40	24			NDD									HTE	CTE	.610	SBACS	24	C	
40	24			NDD									HTS	HTS	.610	NPSNM	26	H	
41	24			NDD									HTE	CTE	.610	SBACS	24	C	
41	24			NDD									HTS	HTS	.610	NPSNM	29	H	
42	24	31.31	7	OXP		P1	CTS	.71					HTE	CTE	.610	SBACS	24	C	Senior Analyst Review
42	24			NDD									HTS	HTS	.610	NPSNM	28	H	
42	24			NDF		4	CTS	.71					CTS	CTS	.610	NPSNM	49	C	
43	24			NDD									HTE	CTE	.610	SBACS	24	C	
43	24			NDD									HTS	HTS	.610	NPSNM	29	H	
44	24			NDD									HTE	CTE	.610	SBACC	23	C	
44	24			NDD									HTS	HTS	.610	NPSNM	28	H	
1	25			NDD									HTS	HTS	.610	NPSNM	7	H	
1	25			NDD									H08	C14	.580	NPUM4	30	H	
1	25			NDD									C14	CTE	.610	NBAZC	33	C	
1	25	2.84	181	DNG		P1	H04	-.11					H08	HTE	.610	NBAZC	41	H	
1	25	16.99	180	DNG		P1	H04	.54					H08	HTE	.610	NBAZC	41	H	
1	25			NDF		4	H04	-.11					H04	H04	.610	NPSNM	44	H	
1	25			NDF		4	H04	.54					H04	H04	.610	NPSNM	44	H	
2	25			NDD									HTS	HTS	.610	NPSNM	8	H	
2	25			NDD									H08	C14	.580	NPUM4	31	H	
2	25			NDD									C14	CTE	.610	NBAZC	34	C	
2	25	2.55	182	DNG		P1	H04	.38					H08	HTE	.610	NBAZC	42	H	
2	25			NDF		4	H04	.38					H04	H04	.610	NPSNM	44	H	
3	25			NDD									HTS	HTS	.610	NPSNM	7	H	
3	25			NDD									H08	C14	.580	NPUM4	32	H	
3	25	.44	98	DFI		3	C08	-1.29					C14	CTE	.610	NBAZC	33	C	Senior Analyst Review
3	25			NDD									H08	HTE	.610	NBAZC	41	H	
3	25			PBC		3	C08	-1.29					C14	CTE	.610	NBAZC	46	C	
3	25			NDF		4	C08	-1.29					C08	C08	.610	NPSNM	50	C	
4	25			NDD									HTS	HTS	.610	NPSNM	8	H	
4	25			NDD									H08	C14	.580	NPUM4	33	H	
4	25			NDD									C14	CTE	.610	NBAZC	34	C	
4	25			NDD									H08	HTE	.610	NBAZC	42	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
5	25			NDD									HTS	HTS	.610	NPSNM	9	H	
5	25			NDD									HTE	CTE	.610	SBACS	17	C	
6	25			NDD									HTS	HTS	.610	NPSNM	10	H	
6	25	2.09	180	DNG		P1	H01	9.65					HTE	CTE	.610	SBACS	17	C	
6	25	5.06	180	DNG		P1	H01	15.62					HTE	CTE	.610	SBACS	17	C	
6	25	4.40	181	DNG		P1	H02	14.34					HTE	CTE	.610	SBACS	17	C	
6	25	2.29	179	DNG		P1	H02	20.58					HTE	CTE	.610	SBACS	17	C	
6	25			NDF		4	H01	15.62					H01	H02	.610	NPSNM	44	H	
7	25			NDD									HTS	HTS	.610	NPSNM	9	H	
7	25			NDD									HTE	CTE	.610	SBACS	18	C	
8	25			NDD									HTS	HTS	.610	NPSNM	10	H	
8	25			NDD									HTE	CTE	.610	SBACS	15	C	
9	25			NDD									HTS	HTS	.610	NPSNM	9	H	
9	25			NDD									HTE	CTE	.610	SBACS	16	C	
10	25			NDD									HTS	HTS	.610	NPSNM	10	H	
10	25			NDD									HTE	CTE	.610	SBACS	15	C	
11	25			NDD									HTE	CTE	.610	SBACS	16	C	
11	25			NDD									HTS	HTS	.610	NPSNM	24	H	
12	25			NDD									HTE	CTE	.610	SBACS	15	C	
12	25			NDD									HTS	HTS	.610	NPSNM	25	H	
13	25			NDD									HTE	CTE	.610	SBACS	16	C	
13	25			NDD									HTS	HTS	.610	NPSNM	24	H	
14	25			NDD									HTE	CTE	.610	SBACS	15	C	
14	25			NDD									HTS	HTS	.610	NPSNM	25	H	
15	25			NDD									HTE	CTE	.610	SBACS	16	C	
15	25			NDD									HTS	HTS	.610	NPSNM	24	H	
16	25			NDD									HTE	CTE	.610	SBACS	15	C	
16	25			NDD									HTS	HTS	.610	NPSNM	25	H	
17	25			NDD									HTE	CTE	.610	SBACS	16	C	
17	25			NDD									HTS	HTS	.610	NPSNM	24	H	
18	25			NDD									HTE	CTE	.610	SBACS	20	C	
18	25			NDD									HTS	HTS	.610	NPSNM	25	H	
19	25	47.01	4	OXP		P1	CTS	.62					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
19	25			NDD									HTS	HTS	.610	NPSNM	24	H	
20	25			NDD									HTE	CTE	.610	SBACS	20	C	
20	25			NDD									HTS	HTS	.610	NPSNM	25	H	
21	25			NDD									HTE	CTE	.610	SBACS	19	C	
21	25			NDD									HTS	HTS	.610	NPSNM	25	H	
22	25			NDD									HTE	CTE	.610	SBACS	20	C	
22	25			NDD									HTS	HTS	.610	NPSNM	24	H	
23	25	53.96	5	OXP		P1	CTS	.64					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
23	25			NDD									HTS	HTS	.610	NPSNM	27	H	
24	25			NDD									HTE	CTE	.610	SBACS	20	C	
24	25			NDD									HTS	HTS	.610	NPSNM	26	H	
25	25	2.80	181	DNG		P1	H07	14.31					HTE	CTE	.610	SBACS	19	C	
25	25			NDD									HTS	HTS	.610	NPSNM	27	H	
26	25			NDD									HTE	CTE	.610	SBACS	20	C	
26	25			NDD									HTS	HTS	.610	NPSNM	26	H	
27	25	2.16	179	DNG		P1	C10	7.43					HTE	CTE	.610	SBACS	19	C	
27	25	2.70	180	DNG		P1	C09	5.90					HTE	CTE	.610	SBACS	19	C	
27	25			NDD									HTS	HTS	.610	NPSNM	27	H	
28	25			NDD									HTE	CTE	.610	SBACS	20	C	
28	25			NDD									HTS	HTS	.610	NPSNM	26	H	
29	25			NDD									HTE	CTE	.610	SBACS	19	C	
29	25			NDD									HTS	HTS	.610	NPSNM	27	H	
30	25			NDD									HTE	CTE	.610	SBACS	20	C	
30	25			NDD									HTS	HTS	.610	NPSNM	26	H	
31	25			NDD									HTE	CTE	.610	SBACS	19	C	
31	25			NDD									HTS	HTS	.610	NPSNM	27	H	
32	25			NDD									HTE	CTE	.610	SBACS	20	C	
32	25			NDD									HTS	HTS	.610	NPSNM	26	H	
33	25			NDD									HTE	CTE	.610	SBACS	21	C	
33	25			NDD									HTS	HTS	.610	NPSNM	27	H	
34	25			NDD									HTE	CTE	.610	SBACS	20	C	
34	25			NDD									HTS	HTS	.610	NPSNM	26	H	
35	25			NDD									HTE	CTE	.610	SBACS	19	C	
35	25			NDD									HTS	HTS	.610	NPSNM	27	H	
36	25			NDD									HTE	CTE	.610	SBACS	22	C	
36	25			NDD									HTS	HTS	.610	NPSNM	26	H	
37	25			NDD									HTE	CTE	.610	SBACS	21	C	
37	25			NDD									HTS	HTS	.610	NPSNM	27	H	
38	25	31.05	8	OXP		P1	CTS	.61					HTE	CTE	.610	SBACS	22	C	Senior Analyst Review
38	25			NDD									HTS	HTS	.610	NPSNM	26	H	
39	25			NDD									HTE	CTE	.610	SBACS	21	C	
39	25			NDD									HTS	HTS	.610	NPSNM	27	H	
40	25			NDD									HTE	CTE	.610	SBACS	24	C	
40	25			NDD									HTS	HTS	.610	NPSNM	26	H	
41	25			NDD									HTE	CTE	.610	SBACC	23	C	
41	25			NDD									HTS	HTS	.610	NPSNM	29	H	
42	25			NDD									HTE	CTE	.610	SBACC	23	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
42	25			NDD									HTS	HTS	.610	NPSNM	28	H	
43	25			NDD									HTE	CTE	.610	SBACS	24	C	
43	25			NDD									HTS	HTS	.610	NPSNM	29	H	
44	25			NDD									HTE	CTE	.610	SBACC	23	C	
44	25			NDD									HTS	HTS	.610	NPSNM	28	H	
45	25			NDD									HTE	CTE	.610	SBACC	23	C	
45	25	.24	70	PLP		11	HTS	.27					HTS	HTS	.610	NPSNM	28	H	Senior Analyst Review
45	25	.17	63	PLP		11	HTS	.27					HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
1	26			NDD									HTS	HTS	.610	NPSNM	7	H	
1	26			NDD									H08	C14	.580	NPUM4	30	H	
1	26			NDD									C14	CTE	.610	NBAZC	33	C	
1	26	2.84	181	DNG		P1	H04	-.16					H08	HTE	.610	NBAZC	41	H	
1	26	9.05	180	DNG		P1	H04	.54					H08	HTE	.610	NBAZC	41	H	
1	26			NDF		4	H04	-.16					H04	H04	.610	NPSNM	44	H	
1	26			NDF		4	H04	.54					H04	H04	.610	NPSNM	44	H	
2	26			NDD									HTS	HTS	.610	NPSNM	8	H	
2	26			NDD									H08	C14	.580	NPUM4	31	H	
2	26			NDD									C14	CTE	.610	NBAZC	34	C	
2	26	2.83	182	DNG		P1	H04	.52					H08	HTE	.610	NBAZC	42	H	
2	26			NDF		4	H04	.52					H04	H04	.610	NPSNM	44	H	
3	26			NDD									HTS	HTS	.610	NPSNM	7	H	
3	26			NDD									H08	C14	.580	NPUM4	32	H	
3	26			NDD									C14	CTE	.610	NBAZC	33	C	
3	26	62.84	6	OXP		P1	HTS	.69					H08	HTE	.610	NBAZC	41	H	
4	26			NDD									HTS	HTS	.610	NPSNM	8	H	
4	26			NDD									H08	C14	.580	NPUM4	33	H	
4	26			NDD									C14	CTE	.610	NBAZC	34	C	
4	26	51.44	5	OXP		P1	HTS	.50					H08	HTE	.610	NBAZC	42	H	
5	26			NDD									HTS	HTS	.610	NPSNM	9	H	
5	26	56.57	5	OXP		P1	HTS	.64					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
6	26			NDD									HTS	HTS	.610	NPSNM	10	H	
6	26	3.92	182	DNG		P1	C13	40.76					HTE	CTE	.610	SBACS	17	C	
6	26	3.12	182	DNG		P1	C11	12.69					HTE	CTE	.610	SBACS	17	C	
6	26	2.83	182	DNG		P1	C09	4.14					HTE	CTE	.610	SBACS	17	C	
7	26			NDD									HTS	HTS	.610	NPSNM	9	H	
7	26			NDD									HTE	CTE	.610	SBACS	18	C	
8	26			NDD									HTS	HTS	.610	NPSNM	10	H	
8	26			NDD									HTE	CTE	.610	SBACS	15	C	
9	26			NDD									HTS	HTS	.610	NPSNM	9	H	
9	26			NDD									HTE	CTE	.610	SBACS	16	C	
10	26			NDD									HTS	HTS	.610	NPSNM	10	H	
10	26			NDD									HTE	CTE	.610	SBACS	15	C	
11	26			NDD									HTE	CTE	.610	SBACS	16	C	
11	26			NDD									HTS	HTS	.610	NPSNM	24	H	
12	26			NDD									HTE	CTE	.610	SBACS	15	C	
12	26			NDD									HTS	HTS	.610	NPSNM	25	H	
13	26			NDD									HTE	CTE	.610	SBACS	16	C	
13	26			NDD									HTS	HTS	.610	NPSNM	24	H	
14	26			NDD									HTE	CTE	.610	SBACS	15	C	
14	26			NDD									HTS	HTS	.610	NPSNM	25	H	
15	26			NDD									HTE	CTE	.610	SBACS	16	C	
15	26			NDD									HTS	HTS	.610	NPSNM	24	H	
16	26			NDD									HTE	CTE	.610	SBACS	15	C	
16	26			NDD									HTS	HTS	.610	NPSNM	25	H	
17	26			NDD									HTE	CTE	.610	SBACS	16	C	
17	26			NDD									HTS	HTS	.610	NPSNM	24	H	
18	26	1.28	77	MBM		6	H05	3.11					HTE	CTE	.610	SBACS	20	C	
18	26			NDD									HTS	HTS	.610	NPSNM	25	H	
19	26			NDD									HTE	CTE	.610	SBACS	19	C	
19	26			NDD									HTS	HTS	.610	NPSNM	24	H	
20	26			NDD									HTE	CTE	.610	SBACS	20	C	
20	26			NDD									HTS	HTS	.610	NPSNM	25	H	
21	26			NDD									HTE	CTE	.610	SBACS	19	C	
21	26	.57	33	PVN		4	HTS	.27					HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
21	26			NDF		4	HTS	.19					HTS	HTS	.610	ZPSMB	46	H	
21	26			NDF		4	HTS	.27					HTS	HTS	.610	ZPSMB	46	H	
22	26			NDD									HTE	CTE	.610	SBACS	20	C	
22	26			NDD									HTS	HTS	.610	NPSNM	24	H	
23	26			NDD									HTE	CTE	.610	SBACS	19	C	
23	26			NDD									HTS	HTS	.610	NPSNM	27	H	
24	26			NDD									HTE	CTE	.610	SBACS	20	C	
24	26			NDD									HTS	HTS	.610	NPSNM	26	H	
25	26			NDD									HTE	CTE	.610	SBACS	19	C	
25	26			NDD									HTS	HTS	.610	NPSNM	27	H	
26	26	33.84	186	OXP		P1	CTS	.85					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
26	26			NDD									HTS	HTS	.610	NPSNM	26	H	
26	26			NDF		4	CTS	.85					CTS	CTS	.610	NPSNM	49	C	
27	26			NDD									HTE	CTE	.610	SBACS	19	C	
27	26			NDD									HTS	HTS	.610	NPSNM	27	H	
28	26			NDD									HTE	CTE	.610	SBACS	20	C	
28	26			NDD									HTS	HTS	.610	NPSNM	26	H	
29	26			NDD									HTE	CTE	.610	SBACS	19	C	
29	26			NDD									HTS	HTS	.610	NPSNM	27	H	
30	26			NDD									HTE	CTE	.610	SBACS	20	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
30	26			NDD									HTS	HTS	.610	NPSNM	26	H	
31	26			NDD									HTE	CTE	.610	SBACS	19	C	
31	26			NDD									HTS	HTS	.610	NPSNM	27	H	
32	26			NDD									HTE	CTE	.610	SBACS	22	C	
32	26			NDD									HTS	HTS	.610	NPSNM	26	H	
33	26			NDD									HTE	CTE	.610	SBACS	21	C	
33	26			NDD									HTS	HTS	.610	NPSNM	27	H	
34	26			NDD									HTE	CTE	.610	SBACS	20	C	
34	26			NDD									HTS	HTS	.610	NPSNM	26	H	
35	26			NDD									HTE	CTE	.610	SBACS	21	C	
35	26			NDD									HTS	HTS	.610	NPSNM	27	H	
36	26			NDD									HTE	CTE	.610	SBACS	22	C	
36	26			NDD									HTS	HTS	.610	NPSNM	26	H	
37	26			NDD									HTE	CTE	.610	SBACS	21	C	
37	26			NDD									HTS	HTS	.610	NPSNM	27	H	
38	26			NDD									HTE	CTE	.610	SBACS	22	C	
38	26			NDD									HTS	HTS	.610	NPSNM	26	H	
39	26			NDD									HTE	CTE	.610	SBACS	21	C	
39	26			NDD									HTS	HTS	.610	NPSNM	27	H	
40	26			NDD									HTE	CTE	.610	SBACS	24	C	
40	26			NDD									HTS	HTS	.610	NPSNM	26	H	
41	26			NDD									HTE	CTE	.610	SBACS	24	C	
41	26			NDD									HTS	HTS	.610	NPSNM	29	H	
42	26			NDD									HTE	CTE	.610	SBACS	24	C	
42	26			NDD									HTS	HTS	.610	NPSNM	28	H	
43	26			NDD									HTE	CTE	.610	SBACS	24	C	
43	26			NDD									HTS	HTS	.610	NPSNM	29	H	
44	26			NDD									HTE	CTE	.610	SBACS	24	C	
44	26			NDD									HTS	HTS	.610	NPSNM	28	H	
45	26			NDD									HTE	CTE	.610	SBACC	23	C	
45	26	.46	72	PLP		11	HTS	.24					HTS	HTS	.610	NPSNM	28	H	Senior Analyst Review
45	26			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
46	26			NDD									HTE	CTE	.610	SBACC	23	C	
46	26			NDD									HTS	HTS	.610	NPSNM	28	H	
1	27			NDD									HTS	HTS	.610	NPSNM	7	H	
1	27			NDD									H08	C14	.580	NPUM4	30	H	
1	27			NDD									C14	CTE	.610	NBAZC	33	C	
1	27	3.60	181	DNG		P1	H04	-.19					H08	HTE	.610	NBAZC	41	H	
1	27	10.69	180	DNG		P1	H04	.49					H08	HTE	.610	NBAZC	41	H	
1	27			NDF		4	H04	-.19					H04	H04	.610	NPSNM	44	H	
1	27			NDF		4	H04	.49					H04	H04	.610	NPSNM	44	H	
2	27			NDD									HTS	HTS	.610	NPSNM	8	H	
2	27			NDD									H08	C14	.580	NPUM4	31	H	
2	27			NDD									C14	CTE	.610	NBAZC	34	C	
2	27			NDD									H08	HTE	.610	NBAZC	42	H	
3	27			NDD									HTS	HTS	.610	NPSNM	7	H	
3	27			NDD									H08	C14	.580	NPUM4	32	H	
3	27			NDD									C14	CTE	.610	NBAZC	33	C	
3	27			NDD									H08	HTE	.610	NBAZC	41	H	
4	27			NDD									HTS	HTS	.610	NPSNM	8	H	
4	27			NDD									H08	C14	.580	NPUM4	33	H	
4	27			NDD									C14	CTE	.610	NBAZC	34	C	
4	27			NDD									H08	HTE	.610	NBAZC	42	H	
5	27			NDD									HTS	HTS	.610	NPSNM	9	H	
5	27			NDD									HTE	CTE	.610	SBACS	17	C	
6	27			NDD									HTS	HTS	.610	NPSNM	10	H	
6	27	6.73	181	DNG		P1	C13	6.06					HTE	CTE	.610	SBACS	17	C	
6	27	3.00	183	DNG		P1	C11	13.34					HTE	CTE	.610	SBACS	17	C	
6	27			NDF		4	C13	6.06					C13	C14	.610	NPSNM	50	C	
7	27			NDD									HTS	HTS	.610	NPSNM	9	H	
7	27			NDD									HTE	CTE	.610	SBACS	18	C	
8	27			NDD									HTS	HTS	.610	NPSNM	10	H	
8	27			NDD									HTE	CTE	.610	SBACS	15	C	
9	27			NDD									HTS	HTS	.610	NPSNM	9	H	
9	27			NDD									HTE	CTE	.610	SBACS	16	C	
10	27			NDD									HTS	HTS	.610	NPSNM	10	H	
10	27			NDD									HTE	CTE	.610	SBACS	15	C	
11	27			NDD									HTE	CTE	.610	SBACS	16	C	
11	27			NDD									HTS	HTS	.610	NPSNM	24	H	
12	27			NDD									HTE	CTE	.610	SBACS	15	C	
12	27			NDD									HTS	HTS	.610	NPSNM	25	H	
13	27			NDD									HTE	CTE	.610	SBACS	16	C	
13	27			NDD									HTS	HTS	.610	NPSNM	24	H	
14	27			NDD									HTE	CTE	.610	SBACS	15	C	
14	27			NDD									HTS	HTS	.610	NPSNM	25	H	
15	27			NDD									HTE	CTE	.610	SBACS	16	C	
15	27			NDD									HTS	HTS	.610	NPSNM	24	H	
16	27			NDD									HTE	CTE	.610	SBACS	18	C	
16	27			NDD									HTS	HTS	.610	NPSNM	25	H	
17	27			NDD									HTE	CTE	.610	SBACS	16	C	
17	27			NDD									HTS	HTS	.610	NPSNM	24	H	
18	27			NDD									HTE	CTE	.610	SBACS	20	C	
18	27			NDD									HTS	HTS	.610	NPSNM	25	H	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	27			NDD									HTE	CTE	.610	SBACS	19	C	
19	27			NDD									HTS	HTS	.610	NPSNM	24	H	
20	27			NDD									HTE	CTE	.610	SBACS	20	C	
20	27			NDD									HTS	HTS	.610	NPSNM	25	H	
21	27	.12	92	DFI		3	H07	31.27					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
21	27			NDD									HTS	HTS	.610	NPSNM	25	H	
21	27			NDF		4	H07	31.27					H07	H08	.610	NPSNM	44	H	
21	27			PBC		3	H07	31.23					HTE	CTE	.610	NBAZC	47	C	
22	27			NDD									HTE	CTE	.610	SBACS	20	C	
22	27			NDD									HTS	HTS	.610	NPSNM	24	H	
23	27			NDD									HTE	CTE	.610	SBACS	19	C	
23	27			NDD									HTS	HTS	.610	NPSNM	27	H	
24	27			NDD									HTE	CTE	.610	SBACS	20	C	
24	27			NDD									HTS	HTS	.610	NPSNM	26	H	
25	27			NDD									HTE	CTE	.610	SBACS	19	C	
25	27			NDD									HTS	HTS	.610	NPSNM	27	H	
26	27			NDD									HTE	CTE	.610	SBACS	20	C	
26	27			NDD									HTS	HTS	.610	NPSNM	26	H	
27	27			NDD									HTE	CTE	.610	SBACS	19	C	
27	27			NDD									HTS	HTS	.610	NPSNM	27	H	
28	27	1.74	80	MBM		6	C02	-1.70					HTE	CTE	.610	SBACS	20	C	
28	27	35.65	6	OXP		P1	CTS	.60					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
28	27			NDD									HTS	HTS	.610	NPSNM	26	H	
29	27			NDD									HTE	CTE	.610	SBACS	19	C	
29	27			NDD									HTS	HTS	.610	NPSNM	27	H	
30	27			NDD									HTE	CTE	.610	SBACS	20	C	
30	27			NDD									HTS	HTS	.610	NPSNM	26	H	
31	27			NDD									HTE	CTE	.610	SBACS	19	C	
31	27			NDD									HTS	HTS	.610	NPSNM	27	H	
32	27			NDD									HTE	CTE	.610	SBACS	22	C	
32	27			NDD									HTS	HTS	.610	NPSNM	26	H	
33	27			NDD									HTE	CTE	.610	SBACS	21	C	
33	27			NDD									HTS	HTS	.610	NPSNM	27	H	
34	27			NDD									HTE	CTE	.610	SBACS	22	C	
34	27			NDD									HTS	HTS	.610	NPSNM	26	H	
35	27			NDD									HTE	CTE	.610	SBACS	21	C	
35	27			NDD									HTS	HTS	.610	NPSNM	27	H	
36	27			NDD									HTE	CTE	.610	SBACS	22	C	
36	27			NDD									HTS	HTS	.610	NPSNM	26	H	
37	27			NDD									HTE	CTE	.610	SBACS	21	C	
37	27			NDD									HTS	HTS	.610	NPSNM	27	H	
38	27			NDD									HTE	CTE	.610	SBACS	22	C	
38	27			NDD									HTS	HTS	.610	NPSNM	26	H	
39	27			NDD									HTE	CTE	.610	SBACS	21	C	
39	27			NDD									HTS	HTS	.610	NPSNM	27	H	
40	27			NDD									HTE	CTE	.610	SBACC	23	C	
40	27			NDD									HTS	HTS	.610	NPSNM	26	H	
41	27			NDD									HTE	CTE	.610	SBACC	23	C	
41	27			NDD									HTS	HTS	.610	NPSNM	29	H	
42	27			NDD									HTE	CTE	.610	SBACC	23	C	
42	27			NDD									HTS	HTS	.610	NPSNM	28	H	
43	27			NDD									HTE	CTE	.610	SBACC	23	C	
43	27			NDD									HTS	HTS	.610	NPSNM	29	H	
44	27			NDD									HTE	CTE	.610	SBACS	24	C	
44	27			NDD									HTS	HTS	.610	NPSNM	28	H	
45	27			NDD									HTE	CTE	.610	SBACS	24	C	
45	27			NDD									HTS	HTS	.610	NPSNM	29	H	
46	27	46.85	6	OXP		P1	CTS	.90					HTE	CTE	.610	SBACC	23	C	Senior Analyst Review
46	27			NDD									HTS	HTS	.610	NPSNM	28	H	
46	27			NDF		4	CTS	.90					CTS	CTS	.610	NPSNM	49	C	
1	28			NDD									HTS	HTS	.610	NPSNM	7	H	
1	28			NDD									H08	C14	.580	NPUM4	30	H	
1	28			NDD									C14	CTE	.610	NBAZC	33	C	
1	28	5.91	180	DNG		P1	H04	.51					H08	HTE	.610	NBAZC	41	H	
1	28			NDF		4	H04	.51					H04	H04	.610	NPSNM	44	H	
2	28			NDD									HTS	HTS	.610	NPSNM	8	H	
2	28			NDD									H08	C14	.580	NPUM4	31	H	
2	28	46.03	185	OXP		P1	CTS	.75					C14	CTE	.610	NBAZC	34	C	
2	28			NDD									H08	HTE	.610	NBAZC	42	H	
2	28			NDF		4	CTS	.75					CTS	CTS	.610	NPSNM	50	C	
3	28			NDD									HTS	HTS	.610	NPSNM	7	H	
3	28			NDD									H08	C14	.580	NPUM4	32	H	
3	28			NDD									C14	CTE	.610	NBAZC	33	C	
3	28			NDD									H08	HTE	.610	NBAZC	41	H	
4	28			NDD									HTS	HTS	.610	NPSNM	8	H	
4	28			NDD									H08	C14	.580	NPUM4	33	H	
4	28			NDD									C14	CTE	.610	NBAZC	34	C	
4	28			NDD									H08	HTE	.610	NBAZC	42	H	
5	28			NDD									HTS	HTS	.610	NPSNM	9	H	
5	28			NDD									HTE	CTE	.610	SBACS	17	C	
6	28			NDD									HTS	HTS	.610	NPSNM	10	H	
6	28			NDD									HTE	CTE	.610	SBACS	17	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
7	28			NDD									HTS	HTS	.610	NPSNM	9	H	
7	28	3.27	185	DNG		P1	H02	2.92					HTE	CTE	.610	SBACS	18	C	
8	28			NDD									HTS	HTS	.610	NPSNM	10	H	
8	28			NDD									HTE	CTE	.610	SBACS	15	C	
9	28			NDD									HTS	HTS	.610	NPSNM	9	H	
9	28			NDD									HTE	CTE	.610	SBACS	16	C	
10	28			NDD									HTS	HTS	.610	NPSNM	10	H	
10	28			NDD									HTE	CTE	.610	SBACS	15	C	
11	28			NDD									HTE	CTE	.610	SBACS	16	C	
11	28			NDD									HTS	HTS	.610	NPSNM	24	H	
12	28			NDD									HTE	CTE	.610	SBACS	15	C	
12	28			NDD									HTS	HTS	.610	NPSNM	25	H	
13	28			TBP									HTE	CTE	.610	SBACS	16	C	
13	28	9.55	11	IDC		1	HTS	.54	580.05				HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
13	28			NDD									HTS	HTS	.610	NPSNM	24	H	
14	28			NDD									HTE	CTE	.610	SBACS	15	C	
14	28			NDD									HTS	HTS	.610	NPSNM	25	H	
15	28			NDD									HTE	CTE	.610	SBACS	16	C	
15	28			NDD									HTS	HTS	.610	NPSNM	24	H	
16	28			NDD									HTE	CTE	.610	SBACS	18	C	
16	28			NDD									HTS	HTS	.610	NPSNM	25	H	
17	28	1.13	80	MBM		6	C12	22.27					HTE	CTE	.610	SBACS	20	C	
17	28			NDD									HTS	HTS	.610	NPSNM	24	H	
18	28			NDD									HTE	CTE	.610	SBACS	20	C	
18	28			NDD									HTS	HTS	.610	NPSNM	25	H	
19	28			NDD									HTE	CTE	.610	SBACS	19	C	
19	28			NDD									HTS	HTS	.610	NPSNM	24	H	
20	28			NDD									HTE	CTE	.610	SBACS	20	C	
20	28			NDD									HTS	HTS	.610	NPSNM	25	H	
21	28			NDD									HTE	CTE	.610	SBACS	19	C	
21	28			NDD									HTS	HTS	.610	NPSNM	25	H	
22	28			NDD									HTE	CTE	.610	SBACS	20	C	
22	28			NDD									HTS	HTS	.610	NPSNM	24	H	
23	28	43.68	5	OXP		P1	CTS	.63					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
23	28			NDD									HTS	HTS	.610	NPSNM	27	H	
24	28	2.02	182	DNG		P1	H07	5.81					HTE	CTE	.610	SBACS	20	C	
24	28			NDD									HTS	HTS	.610	NPSNM	26	H	
25	28			NDD									HTE	CTE	.610	SBACS	19	C	
25	28			NDD									HTS	HTS	.610	NPSNM	27	H	
26	28	31.89	7	OXP		P1	CTS	.62					HTE	CTE	.610	SBACS	20	C	Senior Analyst Review
26	28			NDD									HTS	HTS	.610	NPSNM	26	H	
27	28			NDD									HTE	CTE	.610	SBACS	19	C	
27	28			NDD									HTS	HTS	.610	NPSNM	27	H	
28	28			NDD									HTE	CTE	.610	SBACS	20	C	
28	28			NDD									HTS	HTS	.610	NPSNM	26	H	
29	28			NDD									HTE	CTE	.610	SBACS	19	C	
29	28			NDD									HTS	HTS	.610	NPSNM	27	H	
30	28			NDD									HTE	CTE	.610	SBACS	20	C	
30	28			NDD									HTS	HTS	.610	NPSNM	26	H	
31	28			NDD									HTE	CTE	.610	SBACS	19	C	
31	28			NDD									HTS	HTS	.610	NPSNM	27	H	
32	28			NDD									HTE	CTE	.610	SBACS	22	C	
32	28			NDD									HTS	HTS	.610	NPSNM	26	H	
33	28			NDD									HTE	CTE	.610	SBACS	21	C	
33	28			NDD									HTS	HTS	.610	NPSNM	27	H	
34	28			NDD									HTE	CTE	.610	SBACS	22	C	
34	28			NDD									HTS	HTS	.610	NPSNM	26	H	
35	28			NDD									HTE	CTE	.610	SBACS	21	C	
35	28			NDD									HTS	HTS	.610	NPSNM	27	H	
36	28			NDD									HTE	CTE	.610	SBACS	22	C	
36	28			NDD									HTS	HTS	.610	NPSNM	26	H	
37	28			NDD									HTE	CTE	.610	SBACS	21	C	
37	28			NDD									HTS	HTS	.610	NPSNM	27	H	
38	28			NDD									HTE	CTE	.610	SBACS	22	C	
38	28			NDD									HTS	HTS	.610	NPSNM	26	H	
39	28			NDD									HTE	CTE	.610	SBACS	21	C	
39	28			NDD									HTS	HTS	.610	NPSNM	27	H	
40	28			NDD									HTE	CTE	.610	SBACS	24	C	
40	28			NDD									HTS	HTS	.610	NPSNM	26	H	
41	28			NDD									HTE	CTE	.610	SBACS	24	C	
41	28			NDD									HTS	HTS	.610	NPSNM	29	H	
42	28	33.71	186	OXP		P1	CTS	.79					HTE	CTE	.610	SBACS	24	C	Senior Analyst Review
42	28			NDD									HTS	HTS	.610	NPSNM	28	H	
42	28			NDF		4	CTS	.79					CTS	CTS	.610	NPSNM	49	C	
43	28			NDD									HTE	CTE	.610	SBACS	24	C	
43	28			NDD									HTS	HTS	.610	NPSNM	29	H	
44	28			NDD									HTE	CTE	.610	SBACS	24	C	
44	28			NDD									HTS	HTS	.610	NPSNM	28	H	
45	28			NDD									HTE	CTE	.610	SBACS	24	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
45	28			NDD									HTS	HTS	.610	NPSNM	29	H	
46	28			NDD									HTE	CTE	.610	SBACC	23	C	
46	28			NDD									HTS	HTS	.610	NPSNM	28	H	
47	28			NDD									HTE	CTE	.610	SBACC	23	C	
47	28			NDD									HTS	HTS	.610	NPSNM	28	H	
1	29			NDD									HTS	HTS	.610	NPSNM	7	H	
1	29			NDD									H08	C14	.580	NPUM4	30	H	
1	29			NDD									C14	CTE	.610	NBAZC	33	C	
1	29			NDD									H08	HTE	.610	NBAZC	41	H	
2	29			NDD									HTS	HTS	.610	NPSNM	8	H	
2	29			NDD									H08	C14	.580	NPUM4	31	H	
2	29			NDD									C14	CTE	.610	NBAZC	34	C	
2	29			NDD									H08	HTE	.610	NBAZC	42	H	
3	29			NDD									HTS	HTS	.610	NPSNM	7	H	
3	29			NDD									H08	C14	.580	NPUM4	32	H	
3	29			NDD									C14	CTE	.610	NBAZC	33	C	
3	29			NDD									H08	HTE	.610	NBAZC	41	H	
4	29			NDD									HTS	HTS	.610	NPSNM	8	H	
4	29			NDD									H08	C14	.580	NPUM4	33	H	
4	29			NDD									C14	CTE	.610	NBAZC	34	C	
4	29			NDD									H08	HTE	.610	NBAZC	42	H	
5	29			NDD									HTS	HTS	.610	NPSNM	9	H	
5	29			NDD									HTE	CTE	.610	SBACS	17	C	
6	29			NDD									HTS	HTS	.610	NPSNM	10	H	
6	29	5.25	182	DNG	P1	C13		8.61					HTE	CTE	.610	SBACS	17	C	
6	29	4.62	183	DNG	P1	C06		-1.16					HTE	CTE	.610	SBACS	17	C	
6	29			NDF	4	C13		8.61					C13	C14	.610	NPSNM	50	C	
7	29			NDD									HTS	HTS	.610	NPSNM	9	H	
7	29	4.95	184	DNG	P1	H02		2.87					HTE	CTE	.610	SBACS	18	C	
8	29			NDD									HTS	HTS	.610	NPSNM	10	H	
8	29	5.92	180	DNG	P1	C01		1.76					HTE	CTE	.610	SBACS	15	C	
8	29	3.16	180	DNG	P1	C01		2.49					HTE	CTE	.610	SBACS	15	C	
8	29			NDF	4	C01		1.76					C01	C01	.610	NPSNM	50	C	
8	29			NDF	4	C01		2.49					C01	C01	.610	NPSNM	50	C	
9	29			NDD									HTS	HTS	.610	NPSNM	9	H	
9	29			NDD									HTE	CTE	.610	SBACS	16	C	
10	29			NDD									HTS	HTS	.610	NPSNM	10	H	
10	29			NDD									HTE	CTE	.610	SBACS	15	C	
11	29			NDD									HTE	CTE	.610	SBACS	16	C	
11	29			NDD									HTS	HTS	.610	NPSNM	24	H	
12	29			NDD									HTE	CTE	.610	SBACS	15	C	
12	29			NDD									HTS	HTS	.610	NPSNM	25	H	
13	29			NDD									HTE	CTE	.610	SBACS	16	C	
13	29			NDD									HTS	HTS	.610	NPSNM	24	H	
14	29	2.72	182	DNG	P1	C04		-1.78					HTE	CTE	.610	SBACS	15	C	
14	29	7.28	179	DNG	P1	C04		-1.05					HTE	CTE	.610	SBACS	15	C	
14	29	2.03	181	DNG	P1	C01		12.12					HTE	CTE	.610	SBACS	15	C	
14	29			NDD									HTS	HTS	.610	NPSNM	25	H	
14	29			NDF	4	C04		-1.78					C04	C04	.610	NPSNM	50	C	
14	29			NDF	4	C04		-1.05					C04	C04	.610	NPSNM	50	C	
15	29	2.34	182	DNG	P1	H04		15.59					HTE	CTE	.610	SBACS	16	C	
15	29	2.50	178	DNG	P1	C13		13.07					HTE	CTE	.610	SBACS	16	C	
15	29			NDD									HTS	HTS	.610	NPSNM	24	H	
16	29			NDD									HTE	CTE	.610	SBACS	18	C	
16	29			NDD									HTS	HTS	.610	NPSNM	25	H	
17	29			NDD									HTE	CTE	.610	SBACS	20	C	
17	29			NDD									HTS	HTS	.610	NPSNM	24	H	
18	29			NDD									HTE	CTE	.610	SBACS	20	C	
18	29			NDD									HTS	HTS	.610	NPSNM	25	H	
19	29			NDD									HTE	CTE	.610	SBACS	19	C	
19	29			NDD									HTS	HTS	.610	NPSNM	24	H	
20	29			NDD									HTE	CTE	.610	SBACS	20	C	
20	29			NDD									HTS	HTS	.610	NPSNM	25	H	
21	29			NDD									HTE	CTE	.610	SBACS	19	C	
21	29			NDD									HTS	HTS	.610	NPSNM	25	H	
22	29			NDD									HTE	CTE	.610	SBACS	20	C	
22	29			NDD									HTS	HTS	.610	NPSNM	24	H	
23	29	1.00	79	MBM		6	C02	4.18					HTE	CTE	.610	SBACS	19	C	
23	29	43.17	5	OXP	P1	CTS		.69					HTE	CTE	.610	SBACS	19	C	Senior Analyst Review
23	29			NDD									HTS	HTS	.610	NPSNM	27	H	
24	29			NDD									HTE	CTE	.610	SBACS	20	C	
24	29			NDD									HTS	HTS	.610	NPSNM	26	H	
25	29			NDD									HTE	CTE	.610	SBACS	19	C	
25	29			NDD									HTS	HTS	.610	NPSNM	27	H	
26	29			NDD									HTE	CTE	.610	SBACS	20	C	
26	29			NDD									HTS	HTS	.610	NPSNM	26	H	
27	29			NDD									HTE	CTE	.610	SBACS	19	C	
27	29			NDD									HTS	HTS	.610	NPSNM	27	H	
28	29			NDD									HTE	CTE	.610	SBACS	20	C	
28	29			NDD									HTS	HTS	.610	NPSNM	26	H	
29	29			NDD									HTE	CTE	.610	SBACS	19	C	
29	29			NDD									HTS	HTS	.610	NPSNM	27	H	
30	29			NDD									HTE	CTE	.610	SBACS	20	C	
30	29			NDD									HTS	HTS	.610	NPSNM	26	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
31	29			NDD									HTE	CTE	.610	SBACS	19	C	
31	29			NDD									HTS	HTS	.610	NPSNM	27	H	
32	29			NDD									HTE	CTE	.610	SBACS	22	C	
32	29			NDD									HTS	HTS	.610	NPSNM	26	H	
33	29			NDD									HTE	CTE	.610	SBACS	21	C	
33	29			NDD									HTS	HTS	.610	NPSNM	27	H	
34	29			NDD									HTE	CTE	.610	SBACS	22	C	
34	29			NDD									HTS	HTS	.610	NPSNM	26	H	
35	29			NDD									HTE	CTE	.610	SBACS	21	C	
35	29			NDD									HTS	HTS	.610	NPSNM	27	H	
36	29			NDD									HTE	CTE	.610	SBACS	22	C	
36	29			NDD									HTS	HTS	.610	NPSNM	26	H	
37	29			NDD									HTE	CTE	.610	SBACS	21	C	
37	29			NDD									HTS	HTS	.610	NPSNM	27	H	
38	29	31.64	8	OXP	P1	CTS		.64					HTE	CTE	.610	SBACS	22	C	Senior Analyst Review
38	29			NDD									HTS	HTS	.610	NPSNM	26	H	
39	29			NDD									HTE	CTE	.610	SBACS	24	C	
39	29			NDD									HTS	HTS	.610	NPSNM	27	H	
40	29			NDD									HTE	CTE	.610	SBACC	23	C	
40	29			NDD									HTS	HTS	.610	NPSNM	26	H	
41	29			NDD									HTE	CTE	.610	SBACS	24	C	
41	29			NDD									HTS	HTS	.610	NPSNM	29	H	
42	29			NDD									HTE	CTE	.610	SBACC	23	C	
42	29			NDD									HTS	HTS	.610	NPSNM	28	H	
43	29			NDD									HTE	CTE	.610	SBACC	23	C	
43	29			NDD									HTS	HTS	.610	NPSNM	29	H	
44	29			NDD									HTE	CTE	.610	SBACS	24	C	
44	29			NDD									HTS	HTS	.610	NPSNM	28	H	
45	29			NDD									HTE	CTE	.610	SBACC	23	C	
45	29			NDD									HTS	HTS	.610	NPSNM	29	H	
46	29	45.07	7	OXP	P1	CTS		.74					HTE	CTE	.610	SBACS	24	C	Senior Analyst Review
46	29			NDD									HTS	HTS	.610	NPSNM	28	H	
46	29			NDF		4	CTS	.74					CTS	CTS	.610	NPSNM	49	C	
47	29			NDD									HTE	CTE	.610	SBACC	23	C	
47	29			NDD									HTS	HTS	.610	NPSNM	28	H	
48	29			NDD									HTE	CTE	.610	SBACC	23	C	
48	29			NDD									HTS	HTS	.610	NPSNM	28	H	
1	30			NDD									HTS	HTS	.610	NPSNM	7	H	
1	30			NDD									H08	C14	.580	NPUM4	30	H	
1	30			NDD									C14	CTE	.610	NBAZC	33	C	
1	30			NDD									H08	HTE	.610	NBAZC	41	H	
2	30			NDD									HTS	HTS	.610	NPSNM	8	H	
2	30			NDD									H08	C14	.580	NPUM4	31	H	
2	30			NDD									C14	CTE	.610	NBAZC	34	C	
2	30			NDD									H08	HTE	.610	NBAZC	42	H	
3	30			NDD									HTS	HTS	.610	NPSNM	7	H	
3	30			NDD									H08	C14	.580	NPUM4	32	H	
3	30			NDD									C14	CTE	.610	NBAZC	33	C	
3	30			NDD									H08	HTE	.610	NBAZC	41	H	
4	30			NDD									HTS	HTS	.610	NPSNM	8	H	
4	30			NDD									H08	C14	.580	NPUM4	33	H	
4	30			NDD									C14	CTE	.610	NBAZC	34	C	
4	30			NDD									H08	HTE	.610	NBAZC	42	H	
5	30			NDD									HTS	HTS	.610	NPSNM	9	H	
5	30			NDD									HTE	CTE	.610	SBACS	17	C	
6	30			NDD									HTS	HTS	.610	NPSNM	10	H	
6	30			NDD									HTE	CTE	.610	SBACS	17	C	
7	30			NDD									HTS	HTS	.610	NPSNM	9	H	
7	30			NDD									HTE	CTE	.610	SBACS	18	C	
8	30			NDD									HTS	HTS	.610	NPSNM	10	H	
8	30			NDD									HTE	CTE	.610	SBACS	15	C	
9	30			NDD									HTS	HTS	.610	NPSNM	9	H	
9	30			NDD									HTE	CTE	.610	SBACS	16	C	
10	30			NDD									HTS	HTS	.610	NPSNM	10	H	
10	30			NDD									HTE	CTE	.610	SBACS	15	C	
11	30			NDD									HTE	CTE	.610	SBACS	16	C	
11	30			NDD									HTS	HTS	.610	NPSNM	24	H	
12	30			NDD									HTE	CTE	.610	SBACS	15	C	
12	30			NDD									HTS	HTS	.610	NPSNM	25	H	
13	30			NDD									HTE	CTE	.610	SBACS	16	C	
13	30			NDD									HTS	HTS	.610	NPSNM	24	H	
14	30			NDD									HTE	CTE	.610	SBACS	15	C	
14	30			NDD									HTS	HTS	.610	NPSNM	25	H	
15	30			NDD									HTE	CTE	.610	SBACS	16	C	
15	30			NDD									HTS	HTS	.610	NPSNM	24	H	
16	30	60.78	4	OXP	P1	CTS		.67					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
16	30			NDD									HTS	HTS	.610	NPSNM	25	H	
17	30			NDD									HTE	CTE	.610	SBACS	17	C	
17	30			NDD									HTS	HTS	.610	NPSNM	24	H	
18	30	2.22	181	DNG	P1	C11		13.65					HTE	CTE	.610	SBACS	17	C	
18	30	2.05	181	DNG	P1	C09		5.13					HTE	CTE	.610	SBACS	17	C	
18	30			NDD									HTS	HTS	.610	NPSNM	25	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	30			NDD									HTE	CTE	.610	SBACS	17	C	
19	30			NDD									HTS	HTS	.610	NPSNM	24	H	
20	30			NDD									HTE	CTE	.610	SBACS	17	C	
20	30			NDD									HTS	HTS	.610	NPSNM	25	H	
21	30			NDD									HTE	CTE	.610	SBACS	17	C	
21	30			NDD									HTS	HTS	.610	NPSNM	25	H	
22	30			NDD									HTE	CTE	.610	SBACS	17	C	
22	30			NDD									HTS	HTS	.610	NPSNM	24	H	
23	30			NDD									HTE	CTE	.610	SBACS	17	C	
23	30			NDD									HTS	HTS	.610	NPSNM	24	H	
24	30	3.17	180	DNG	P1	H04		5.00					HTE	CTE	.610	SBACS	17	C	
24	30			NDD									HTS	HTS	.610	NPSNM	24	H	
25	30			NDD									HTE	CTE	.610	SBACS	17	C	
25	30			NDD									HTS	HTS	.610	NPSNM	27	H	
26	30	44.48	185	OXP	P1	CTS		.69					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
26	30			NDD									HTS	HTS	.610	NPSNM	26	H	
27	30			NDD									HTE	CTE	.610	SBACS	17	C	
27	30			NDD									HTS	HTS	.610	NPSNM	27	H	
28	30			NDD									HTE	CTE	.610	SBACS	17	C	
28	30			NDD									HTS	HTS	.610	NPSNM	26	H	
29	30	2.54	181	DNG	P1	C06		2.63					HTE	CTE	.610	SBACS	17	C	
29	30			NDD									HTS	HTS	.610	NPSNM	27	H	
30	30			NDD									HTE	CTE	.610	SBACS	17	C	
30	30			NDD									HTS	HTS	.610	NPSNM	26	H	
31	30			NDD									HTE	CTE	.610	SBACS	17	C	
31	30			NDD									HTS	HTS	.610	NPSNM	27	H	
32	30	2.15	180	DNG	P1	H06		35.44					HTE	CTE	.610	SBACS	17	C	
32	30			NDD									HTS	HTS	.610	NPSNM	26	H	
33	30	4.45	179	DNG	P1	C06		1.46					HTE	CTE	.610	SBACS	17	C	
33	30			NDD									HTS	HTS	.610	NPSNM	27	H	
34	30	2.65	179	DNG	P1	C01		11.96					HTE	CTE	.610	SBACS	17	C	
34	30			NDD									HTS	HTS	.610	NPSNM	26	H	
35	30			NDD									HTE	CTE	.610	SBACS	17	C	
35	30			NDD									HTS	HTS	.610	NPSNM	27	H	
36	30	.88	75	DFI		3	AV4	-1.69					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
36	30			NDD									HTS	HTS	.610	NPSNM	26	H	
36	30			PBC		3	AV4	-1.69					HTE	CTE	.610	NBAZC	47	C	
36	30			NDF		2	AV4	-1.69					AV4	AV4	.580	ZPUN4	56	C	
37	30			NDD									HTE	CTE	.610	SBACS	17	C	
37	30			NDD									HTS	HTS	.610	NPSNM	27	H	
38	30			NDD									HTE	CTE	.610	SBACS	17	C	
38	30			NDD									HTS	HTS	.610	NPSNM	26	H	
39	30			NDD									HTE	CTE	.610	SBACS	24	C	
39	30			NDD									HTS	HTS	.610	NPSNM	27	H	
40	30			NDD									HTE	CTE	.610	SBACC	23	C	
40	30			NDD									HTS	HTS	.610	NPSNM	26	H	
41	30			NDD									HTE	CTE	.610	SBACS	24	C	
41	30			NDD									HTS	HTS	.610	NPSNM	29	H	
42	30			NDD									HTE	CTE	.610	SBACS	24	C	
42	30			NDD									HTS	HTS	.610	NPSNM	28	H	
43	30			NDD									HTE	CTE	.610	SBACS	24	C	
43	30			NDD									HTS	HTS	.610	NPSNM	29	H	
44	30			NDD									HTE	CTE	.610	SBACS	24	C	
44	30			NDD									HTS	HTS	.610	NPSNM	28	H	
45	30			NDD									HTE	CTE	.610	SBACC	23	C	
45	30			NDD									HTS	HTS	.610	NPSNM	29	H	
46	30			NDD									HTE	CTE	.610	SBACS	24	C	
46	30			NDD									HTS	HTS	.610	NPSNM	28	H	
47	30			NDD									HTE	CTE	.610	SBACS	24	C	
47	30			NDD									HTS	HTS	.610	NPSNM	29	H	
48	30			NDD									HTE	CTE	.610	SBACC	23	C	
48	30			NDD									HTS	HTS	.610	NPSNM	28	H	
1	31			NDD									HTS	HTS	.610	NPSNM	7	H	
1	31			NDD									H08	C14	.580	NPUM4	30	H	
1	31			NDD									C14	CTE	.610	NBAZC	33	C	
1	31			NDD									H08	HTE	.610	NBAZC	41	H	
2	31			NDD									HTS	HTS	.610	NPSNM	8	H	
2	31			NDD									H08	C14	.580	NPUM4	31	H	
2	31			NDD									C14	CTE	.610	NBAZC	34	C	
2	31			NDD									H08	HTE	.610	NBAZC	42	H	
3	31			NDD									HTS	HTS	.610	NPSNM	7	H	
3	31			NDD									H08	C14	.580	NPUM4	32	H	
3	31			NDD									C14	CTE	.610	NBAZC	33	C	
3	31			NDD									H08	HTE	.610	NBAZC	41	H	
4	31			NDD									HTS	HTS	.610	NPSNM	8	H	
4	31			NDD									H08	C14	.580	NPUM4	33	H	
4	31			NDD									C14	CTE	.610	NBAZC	34	C	
4	31			NDD									H08	HTE	.610	NBAZC	42	H	
5	31			NDD									HTS	HTS	.610	NPSNM	9	H	
5	31			NDD									HTE	CTE	.610	SBACS	17	C	
6	31			NDD									HTS	HTS	.610	NPSNM	10	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
6	31			NDD									HTE	CTE	.610	SBACS	17	C	
7	31			NDD									HTS	HTS	.610	NPSNM	9	H	
7	31			NDD									HTE	CTE	.610	SBACS	18	C	
8	31			NDD									HTS	HTS	.610	NPSNM	10	H	
8	31			NDD									HTE	CTE	.610	SBACS	15	C	
9	31			NDD									HTS	HTS	.610	NPSNM	9	H	
9	31			NDD									HTE	CTE	.610	SBACS	16	C	
10	31			NDD									HTS	HTS	.610	NPSNM	10	H	
10	31			NDD									HTE	CTE	.610	SBACS	15	C	
11	31			NDD									HTE	CTE	.610	SBACS	18	C	
11	31			NDD									HTS	HTS	.610	NPSNM	24	H	
12	31			NDD									HTE	CTE	.610	SBACS	15	C	
12	31			NDD									HTS	HTS	.610	NPSNM	25	H	
13	31			NDD									HTE	CTE	.610	SBACS	16	C	
13	31			NDD									HTS	HTS	.610	NPSNM	24	H	
14	31			NDD									HTE	CTE	.610	SBACS	15	C	
14	31			NDD									HTS	HTS	.610	NPSNM	25	H	
15	31			NDD									HTE	CTE	.610	SBACS	16	C	
15	31			NDD									HTS	HTS	.610	NPSNM	24	H	
16	31			NDD									HTE	CTE	.610	SBACS	18	C	
16	31			NDD									HTS	HTS	.610	NPSNM	25	H	
17	31			NDD									HTE	CTE	.610	SBACS	18	C	
17	31			NDD									HTS	HTS	.610	NPSNM	24	H	
18	31	1.29	79	MBM		6	H05	34.63					HTE	CTE	.610	SBACS	18	C	
18	31			NDD									HTS	HTS	.610	NPSNM	25	H	
19	31			NDD									HTE	CTE	.610	SBACS	18	C	
19	31			NDD									HTS	HTS	.610	NPSNM	24	H	
20	31			NDD									HTE	CTE	.610	SBACS	18	C	
20	31			NDD									HTS	HTS	.610	NPSNM	25	H	
21	31	.22	130	DFI		3	H06	2.65					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
21	31	.35	111	DFI		3	H06	10.16					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
21	31	.17	118	DFI		3	H06	17.51					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
21	31			NDD									HTS	HTS	.610	NPSNM	25	H	
21	31	.09	258	VOL	14	4	H06	2.03	.16	.27	42	H06	H07	.610	NPSNM	44	H	Senior Analyst Review
21	31																		Accept All Data Failure
21	31	.11	257	VOL	18	4	H06	9.99	.22	.34	51	H06	H07	.610	NPSNM	44	H	Senior Analyst Review
21	31	.05	0	VOL	7	4	H06	17.06	.16	.23	35	H06	H07	.610	NPSNM	44	H	Senior Analyst Review
21	31			PBC		3	H06	2.65					HTE	CTE	.610	NBAZC	47	C	
21	31			PBC		3	H06	10.16					HTE	CTE	.610	NBAZC	47	C	
21	31			PBC		3	H06	17.51					HTE	CTE	.610	NBAZC	47	C	
22	31			NDD									HTE	CTE	.610	SBACS	18	C	
22	31			NDD									HTS	HTS	.610	NPSNM	24	H	
23	31			NDD									HTE	CTE	.610	SBACS	18	C	
23	31			NDD									HTS	HTS	.610	NPSNM	25	H	
26	31			NDD									HTE	CTE	.610	SBACS	18	C	
26	31	3.07	33	PVN		4	HTS	.25					HTS	HTS	.610	NPSNM	26	H	Senior Analyst Review
26	31			NDF		4	HTS	.25					HTS	HTS	.610	ZPSMB	46	H	
27	31			NDD									HTE	CTE	.610	SBACS	18	C	
27	31			NDD									HTS	HTS	.610	NPSNM	27	H	
28	31			NDD									HTE	CTE	.610	SBACS	18	C	
28	31			NDD									HTS	HTS	.610	NPSNM	26	H	
29	31			NDD									HTE	CTE	.610	SBACS	18	C	
29	31			NDD									HTS	HTS	.610	NPSNM	27	H	
30	31			NDD									HTE	CTE	.610	SBACS	18	C	
30	31			NDD									HTS	HTS	.610	NPSNM	26	H	
31	31			NDD									HTE	CTE	.610	SBACS	18	C	
31	31			NDD									HTS	HTS	.610	NPSNM	27	H	
32	31	2.45	185	DNG		P1	AV4	22.73					HTE	CTE	.610	SBACS	18	C	
32	31	5.43	183	DNG		P1	C06	.55					HTE	CTE	.610	SBACS	18	C	
32	31			NDD									HTS	HTS	.610	NPSNM	26	H	
32	31			NDF		4	C06	.55					C06	C06	.610	NPSNM	49	C	
33	31			NDD									HTE	CTE	.610	SBACS	18	C	
33	31			NDD									HTS	HTS	.610	NPSNM	27	H	
34	31			NDD									HTE	CTE	.610	SBACS	18	C	
34	31			NDD									HTS	HTS	.610	NPSNM	26	H	
35	31			NDD									HTE	CTE	.610	SBACS	18	C	
35	31			NDD									HTS	HTS	.610	NPSNM	27	H	
36	31			NDD									HTE	CTE	.610	SBACS	18	C	
36	31			NDD									HTS	HTS	.610	NPSNM	26	H	
37	31			NDD									HTE	CTE	.610	SBACS	18	C	
37	31			NDD									HTS	HTS	.610	NPSNM	27	H	
38	31	2.40	184	DNG		P1	H03	36.34					HTE	CTE	.610	SBACS	18	C	
38	31			NDD									HTS	HTS	.610	NPSNM	26	H	
39	31			NDD									HTE	CTE	.610	SBACS	24	C	
39	31			NDD									HTS	HTS	.610	NPSNM	27	H	
40	31			NDD									HTE	CTE	.610	SBACC	23	C	
40	31			NDD									HTS	HTS	.610	NPSNM	26	H	
41	31			NDD									HTE	CTE	.610	SBACS	24	C	
41	31			NDD									HTS	HTS	.610	NPSNM	29	H	
42	31			NDD									HTE	CTE	.610	SBACC	26	C	
42	31			NDD									HTS	HTS	.610	NPSNM	28	H	
43	31			NDD									HTE	CTE	.610	SBACS	25	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
43	31			NDD									HTS	HTS	.610	NPSNM	29	H	
44	31			NDD									HTE	CTE	.610	SBACS	24	C	
44	31			NDD									HTS	HTS	.610	NPSNM	28	H	
45	31			NDD									HTE	CTE	.610	SBACS	25	C	
45	31			NDD									HTS	HTS	.610	NPSNM	29	H	
46	31	51.08	5	OXP		P1	CTS	.78					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
46	31			NDD									HTS	HTS	.610	NPSNM	28	H	
46	31			NDF		4	CTS	.78					CTS	CTS	.610	NPSNM	49	C	
47	31			NDD									HTE	CTE	.610	SBACS	24	C	
47	31			NDD									HTS	HTS	.610	NPSNM	29	H	
48	31			NDD									HTE	CTE	.610	SBACS	24	C	
48	31			NDD									HTS	HTS	.610	NPSNM	28	H	
49	31	2.63	183	DNG		P1	H05	-1.75					HTE	CTE	.610	SBACC	23	C	
49	31	50.08	185	OXP		P1	CTS	.63					HTE	CTE	.610	SBACC	23	C	Senior Analyst Review
49	31			NDD									HTS	HTS	.610	NPSNM	28	H	
1	32			NDD									HTS	HTS	.610	NPSNM	7	H	
1	32			NDD									H08	C14	.580	NPUM4	30	H	
1	32			NDD									C14	CTE	.610	NBAZC	33	C	
1	32	2.14	179	DNG		P1	H02	19.59					H08	HTE	.610	NBAZC	41	H	
2	32			NDD									HTS	HTS	.610	NPSNM	8	H	
2	32			NDD									H08	C14	.580	NPUM4	31	H	
2	32	43.43	186	OXP		P1	CTS	.68					C14	CTE	.610	NBAZC	34	C	
2	32			NDD									H08	HTE	.610	NBAZC	42	H	
3	32			NDD									HTS	HTS	.610	NPSNM	7	H	
3	32			NDD									H08	C14	.580	NPUM4	32	H	
3	32	62.50	185	OXP		P1	CTS	.74					C14	CTE	.610	NBAZC	33	C	
3	32			NDD									H08	HTE	.610	NBAZC	41	H	
3	32			NDF		4	CTS	.74					CTS	CTS	.610	NPSNM	50	C	
4	32			NDD									HTS	HTS	.610	NPSNM	8	H	
4	32			NDD									H08	C14	.580	NPUM4	33	H	
4	32			NDD									C14	CTE	.610	NBAZC	34	C	
4	32			NDD									H08	HTE	.610	NBAZC	42	H	
5	32			NDD									HTS	HTS	.610	NPSNM	9	H	
5	32			NDD									HTE	CTE	.610	SBACS	17	C	
6	32			NDD									HTS	HTS	.610	NPSNM	10	H	
6	32			NDD									HTE	CTE	.610	SBACS	17	C	
7	32			NDD									HTS	HTS	.610	NPSNM	9	H	
7	32			NDD									HTE	CTE	.610	SBACS	18	C	
8	32			NDD									HTS	HTS	.610	NPSNM	10	H	
8	32			NDD									HTE	CTE	.610	SBACS	15	C	
9	32			NDD									HTS	HTS	.610	NPSNM	9	H	
9	32			NDD									HTE	CTE	.610	SBACS	16	C	
10	32			NDD									HTS	HTS	.610	NPSNM	10	H	
10	32			NDD									HTE	CTE	.610	SBACS	15	C	
11	32			NDD									HTE	CTE	.610	SBACS	16	C	
11	32			NDD									HTS	HTS	.610	NPSNM	24	H	
12	32			NDD									HTE	CTE	.610	SBACS	15	C	
12	32			NDD									HTS	HTS	.610	NPSNM	25	H	
13	32			NDD									HTE	CTE	.610	SBACS	16	C	
13	32			NDD									HTS	HTS	.610	NPSNM	24	H	
14	32			NDD									HTE	CTE	.610	SBACS	15	C	
14	32			NDD									HTS	HTS	.610	NPSNM	25	H	
15	32			NDD									HTE	CTE	.610	SBACS	16	C	
15	32			NDD									HTS	HTS	.610	NPSNM	24	H	
16	32	2.18	181	DNG		P1	C13	29.32					HTE	CTE	.610	SBACS	17	C	
16	32			NDD									HTS	HTS	.610	NPSNM	25	H	
17	32	3.73	180	DNG		P1	H02	12.06					HTE	CTE	.610	SBACS	17	C	
17	32			NDD									HTS	HTS	.610	NPSNM	24	H	
18	32			NDD									HTE	CTE	.610	SBACS	17	C	
18	32			NDD									HTS	HTS	.610	NPSNM	25	H	
19	32			NDD									HTE	CTE	.610	SBACS	17	C	
19	32			NDD									HTS	HTS	.610	NPSNM	24	H	
20	32			NDD									HTE	CTE	.610	SBACS	17	C	
20	32			NDD									HTS	HTS	.610	NPSNM	25	H	
21	32			NDD									HTE	CTE	.610	SBACS	17	C	
21	32			NDD									HTS	HTS	.610	NPSNM	25	H	
22	32			NDD									HTE	CTE	.610	SBACS	17	C	
22	32			NDD									HTS	HTS	.610	NPSNM	24	H	
23	32			NDD									HTE	CTE	.610	SBACS	17	C	
23	32			NDD									HTS	HTS	.610	NPSNM	25	H	
26	32			NDD									HTE	CTE	.610	SBACS	17	C	
26	32			NDD									HTS	HTS	.610	NPSNM	26	H	
27	32	2.27	180	DNG		P1	AV2	-1.04					HTE	CTE	.610	SBACS	17	C	
27	32	1.16	28	PVN		4	HTS	.23					HTS	HTS	.610	NPSNM	27	H	Senior Analyst Review
27	32			NDF		4	HTS	.23					HTS	HTS	.610	ZPSMB	46	H	
28	32	2.57	181	DNG		P1	C12	9.54					HTE	CTE	.610	SBACS	17	C	
28	32			NDD									HTS	HTS	.610	NPSNM	26	H	
29	32			NDD									HTE	CTE	.610	SBACS	17	C	
29	32			NDD									HTS	HTS	.610	NPSNM	27	H	
30	32	3.56	180	DNG		P1	C02	3.90					HTE	CTE	.610	SBACS	17	C	
30	32	59.75	4	OXP		P1	CTS	.71					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
30	32			NDD									HTS	HTS	.610	NPSNM	26	H	
30	32			NDF		4	CTS	.71					CTS	CTS	.610	NPSNM	49	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
31	32			NDD									HTE	CTE	.610	SBACS	17	C	
31	32			NDD									HTS	HTS	.610	NPSNM	27	H	
32	32			NDD									HTE	CTE	.610	SBACS	17	C	
32	32			NDD									HTS	HTS	.610	NPSNM	26	H	
33	32	44.65	4	OXP	P1	CTS		.71					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
33	32			NDD									HTS	HTS	.610	NPSNM	27	H	
33	32			NDF		4	CTS	.71					CTS	CTS	.610	NPSNM	49	C	
34	32			NDD									HTE	CTE	.610	SBACS	17	C	
34	32			NDD									HTS	HTS	.610	NPSNM	26	H	
35	32	5.68	180	DNG	P1	H07		14.79					HTE	CTE	.610	SBACS	17	C	
35	32			NDD									HTS	HTS	.610	NPSNM	27	H	
35	32			NDF		4	H07	14.79					H07	H08	.610	NPSNM	44	H	
36	32			NDD									HTE	CTE	.610	SBACS	17	C	
36	32			NDD									HTS	HTS	.610	NPSNM	26	H	
37	32			NDD									HTE	CTE	.610	SBACS	17	C	
37	32			NDD									HTS	HTS	.610	NPSNM	27	H	
38	32			NDD									HTE	CTE	.610	SBACS	17	C	
38	32			NDD									HTS	HTS	.610	NPSNM	26	H	
39	32			NDD									HTE	CTE	.610	SBACS	24	C	
39	32			NDD									HTS	HTS	.610	NPSNM	27	H	
40	32			NDD									HTE	CTE	.610	SBACS	24	C	
40	32			NDD									HTS	HTS	.610	NPSNM	26	H	
41	32			NDD									HTE	CTE	.610	SBACS	25	C	
41	32			NDD									HTS	HTS	.610	NPSNM	29	H	
42	32	48.22	186	OXP	P1	CTS		.62					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
42	32			NDD									HTS	HTS	.610	NPSNM	28	H	
43	32			NDD									HTE	CTE	.610	SBACS	25	C	
43	32			NDD									HTS	HTS	.610	NPSNM	29	H	
44	32			NDD									HTE	CTE	.610	SBACC	26	C	
44	32			NDD									HTS	HTS	.610	NPSNM	28	H	
45	32			NDD									HTE	CTE	.610	SBACS	25	C	
45	32			NDD									HTS	HTS	.610	NPSNM	29	H	
46	32			NDD									HTE	CTE	.610	SBACC	26	C	
46	32			NDD									HTS	HTS	.610	NPSNM	28	H	
47	32			NDD									HTE	CTE	.610	SBACS	24	C	
47	32			NDD									HTS	HTS	.610	NPSNM	29	H	
48	32			NDD									HTE	CTE	.610	SBACS	24	C	
48	32			NDD									HTS	HTS	.610	NPSNM	28	H	
49	32			NDD									HTE	CTE	.610	SBACC	23	C	
49	32			NDD									HTS	HTS	.610	NPSNM	28	H	
1	33			NDD									HTS	HTS	.610	NPSNM	7	H	
1	33			NDD									H08	C14	.580	NPUM4	30	H	
1	33			NDD									C14	CTE	.610	NBAZC	33	C	
1	33			NDD									H08	HTE	.610	NBAZC	41	H	
2	33			NDD									HTS	HTS	.610	NPSNM	8	H	
2	33			NDD									H08	C14	.580	NPUM4	31	H	
2	33			NDD									C14	CTE	.610	NBAZC	34	C	
2	33			NDD									H08	HTE	.610	NBAZC	42	H	
3	33			NDD									HTS	HTS	.610	NPSNM	7	H	
3	33			NDD									H08	C14	.580	NPUM4	32	H	
3	33			NDD									C14	CTE	.610	NBAZC	33	C	
3	33			NDD									H08	HTE	.610	NBAZC	41	H	
4	33			NDD									HTS	HTS	.610	NPSNM	8	H	
4	33			NDD									H08	C14	.580	NPUM4	33	H	
4	33			NDD									C14	CTE	.610	NBAZC	34	C	
4	33			NDD									H08	HTE	.610	NBAZC	42	H	
5	33			NDD									HTS	HTS	.610	NPSNM	9	H	
5	33			NDD									HTE	CTE	.610	SBACS	17	C	
6	33			NDD									HTS	HTS	.610	NPSNM	10	H	
6	33			NDD									HTE	CTE	.610	SBACS	17	C	
7	33			NDD									HTS	HTS	.610	NPSNM	9	H	
7	33	45.29	7	OXP	P1	HTS		.58					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
8	33			NDD									HTS	HTS	.610	NPSNM	10	H	
8	33			NDD									HTE	CTE	.610	SBACS	15	C	
9	33			NDD									HTS	HTS	.610	NPSNM	9	H	
9	33	1.45	72	MBM		6	C01	4.91					HTE	CTE	.610	SBACS	16	C	
10	33			NDD									HTS	HTS	.610	NPSNM	10	H	
10	33			NDD									HTE	CTE	.610	SBACS	15	C	
11	33			NDD									HTE	CTE	.610	SBACS	16	C	
11	33			NDD									HTS	HTS	.610	NPSNM	24	H	
12	33			NDD									HTE	CTE	.610	SBACS	15	C	
12	33			NDD									HTS	HTS	.610	NPSNM	25	H	
13	33			NDD									HTE	CTE	.610	SBACS	16	C	
13	33			NDD									HTS	HTS	.610	NPSNM	24	H	
14	33			NDD									HTE	CTE	.610	SBACS	15	C	
14	33			NDD									HTS	HTS	.610	NPSNM	25	H	
15	33			NDD									HTE	CTE	.610	SBACS	16	C	
15	33			NDD									HTS	HTS	.610	NPSNM	24	H	
16	33			NDD									HTE	CTE	.610	SBACS	17	C	
16	33			NDD									HTS	HTS	.610	NPSNM	25	H	
17	33			NDD									HTE	CTE	.610	SBACS	18	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
17	33			NDD									HTS	HTS	.610	NPSNM	24	H	
18	33			NDD									HTE	CTE	.610	SBACS	18	C	
18	33			NDD									HTS	HTS	.610	NPSNM	25	H	
19	33			NDD									HTE	CTE	.610	SBACS	18	C	
19	33			NDD									HTS	HTS	.610	NPSNM	24	H	
20	33			NDD									HTE	CTE	.610	SBACS	18	C	
20	33			NDD									HTS	HTS	.610	NPSNM	25	H	
21	33			NDD									HTE	CTE	.610	SBACS	18	C	
21	33			NDD									HTS	HTS	.610	NPSNM	25	H	
22	33			NDD									HTE	CTE	.610	SBACS	18	C	
22	33			NDD									HTS	HTS	.610	NPSNM	24	H	
23	33			NDD									HTE	CTE	.610	SBACS	18	C	
23	33			NDD									HTS	HTS	.610	NPSNM	25	H	
24	33			NDD									HTE	CTE	.610	SBACS	18	C	
24	33			NDD									HTS	HTS	.610	NPSNM	24	H	
25	33			NDD									HTE	CTE	.610	SBACS	18	C	
25	33			NDD									HTS	HTS	.610	NPSNM	27	H	
26	33			NDD									HTE	CTE	.610	SBACS	18	C	
26	33			NDD									HTS	HTS	.610	NPSNM	26	H	
27	33			NDD									HTE	CTE	.610	SBACS	18	C	
27	33			NDD									HTS	HTS	.610	NPSNM	27	H	
28	33			NDD									HTE	CTE	.610	SBACS	18	C	
28	33			NDD									HTS	HTS	.610	NPSNM	26	H	
29	33			NDD									HTE	CTE	.610	SBACS	18	C	
29	33			NDD									HTS	HTS	.610	NPSNM	27	H	
30	33	36.14	6	OXP	P1	CTS		.65					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
30	33			NDD									HTS	HTS	.610	NPSNM	26	H	
31	33			NDD									HTE	CTE	.610	SBACS	18	C	
31	33			NDD									HTS	HTS	.610	NPSNM	27	H	
32	33	37.64	185	OXP	P1	CTS		.79					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
32	33			NDD									HTS	HTS	.610	NPSNM	26	H	
32	33			NDF	4	CTS		.79					CTS	CTS	.610	NPSNM	49	C	
33	33	38.08	6	OXP	P1	CTS		.67					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
33	33			NDD									HTS	HTS	.610	NPSNM	27	H	
34	33			NDD									HTE	CTE	.610	SBACS	18	C	
34	33			NDD									HTS	HTS	.610	NPSNM	26	H	
35	33			NDD									HTE	CTE	.610	SBACS	18	C	
35	33			NDD									HTS	HTS	.610	NPSNM	27	H	
36	33			NDD									HTE	CTE	.610	SBACS	18	C	
36	33			NDD									HTS	HTS	.610	NPSNM	26	H	
37	33			NDD									HTE	CTE	.610	SBACS	18	C	
37	33			NDD									HTS	HTS	.610	NPSNM	27	H	
38	33			NDD									HTE	CTE	.610	SBACS	18	C	
38	33			NDD									HTS	HTS	.610	NPSNM	26	H	
39	33			NDD									HTE	CTE	.610	SBACS	24	C	
39	33			NDD									HTS	HTS	.610	NPSNM	27	H	
40	33			NDD									HTE	CTE	.610	SBACS	25	C	
40	33			NDD									HTS	HTS	.610	NPSNM	26	H	
41	33			NDD									HTE	CTE	.610	SBACS	25	C	
41	33			NDD									HTS	HTS	.610	NPSNM	29	H	
42	33			NDD									HTE	CTE	.610	SBACC	26	C	
42	33			NDD									HTS	HTS	.610	NPSNM	28	H	
43	33			NDD									HTE	CTE	.610	SBACS	25	C	
43	33			NDD									HTS	HTS	.610	NPSNM	29	H	
44	33			NDD									HTE	CTE	.610	SBACC	26	C	
44	33			NDD									HTS	HTS	.610	NPSNM	28	H	
45	33			NDD									HTE	CTE	.610	SBACS	25	C	
45	33			NDD									HTS	HTS	.610	NPSNM	29	H	
46	33	53.76	5	OXP	P1	CTS		.69					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
46	33			NDD									HTS	HTS	.610	NPSNM	28	H	
47	33			NDD									HTE	CTE	.610	SBACS	24	C	
47	33			NDD									HTS	HTS	.610	NPSNM	29	H	
48	33			NDD									HTE	CTE	.610	SBACS	24	C	
48	33			NDD									HTS	HTS	.610	NPSNM	28	H	
49	33	2.02	187	DNG	P1	AV2		.11					HTE	CTE	.610	SBACS	24	C	
49	33	2.12	187	DNG	P1	AV3		.09					HTE	CTE	.610	SBACS	24	C	
49	33			NDD									HTS	HTS	.610	NPSNM	28	H	
49	33			NDF	2	AV2		.11					AV2	AV2	.580	ZPUN4	47	H	
49	33			NDF	2	AV3		.09					AV3	AV3	.580	ZPUN4	56	C	
1	34			NDD									HTS	HTS	.610	NPSNM	7	H	
1	34			NDD									H08	C14	.580	NPUM4	30	H	
1	34			NDD									C14	CTE	.610	NBAZC	33	C	
1	34			NDD									H08	HTE	.610	NBAZC	41	H	
2	34			NDD									HTS	HTS	.610	NPSNM	8	H	
2	34			NDD									H08	C14	.580	NPUM4	31	H	
2	34			NDD									C14	CTE	.610	NBAZC	34	C	
2	34			NDD									H08	HTE	.610	NBAZC	42	H	
3	34			NDD									HTS	HTS	.610	NPSNM	7	H	
3	34			NDD									H08	C14	.580	NPUM4	32	H	
3	34			NDD									C14	CTE	.610	NBAZC	33	C	
3	34			NDD									H08	HTE	.610	NBAZC	41	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	34			NDD									HTS	HTS	.610	NPSNM	8	H	
4	34			NDD									H08	C14	.580	NPUM4	33	H	
4	34			NDD									C14	CTE	.610	NBAZC	34	C	
4	34			NDD									H08	HTE	.610	NBAZC	42	H	
5	34			NDD									HTS	HTS	.610	NPSNM	9	H	
5	34			NDD									HTE	CTE	.610	SBACS	17	C	
6	34			NDD									HTS	HTS	.610	NPSNM	10	H	
6	34			NDD									HTE	CTE	.610	SBACS	17	C	
7	34			NDD									HTS	HTS	.610	NPSNM	9	H	
7	34	38.17	186	OXP	P1	HTS		.73					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
7	34	2.46	180	DNG	P1	C12		39.69					HTE	CTE	.610	SBACS	18	C	
8	34			NDD									HTS	HTS	.610	NPSNM	10	H	
8	34			NDD									HTE	CTE	.610	SBACS	15	C	
9	34			NDD									HTS	HTS	.610	NPSNM	9	H	
9	34			NDD									HTE	CTE	.610	SBACS	16	C	
10	34			NDD									HTS	HTS	.610	NPSNM	10	H	
10	34			NDD									HTE	CTE	.610	SBACS	15	C	
11	34			NDD									HTE	CTE	.610	SBACS	16	C	
11	34			NDD									HTS	HTS	.610	NPSNM	24	H	
12	34			NDD									HTE	CTE	.610	SBACS	15	C	
12	34			NDD									HTS	HTS	.610	NPSNM	25	H	
13	34			NDD									HTE	CTE	.610	SBACS	16	C	
13	34			NDD									HTS	HTS	.610	NPSNM	24	H	
14	34	45.06	184	OXP	P1	CTS		.67					HTE	CTE	.610	SBACS	15	C	Senior Analyst Review
14	34			NDD									HTS	HTS	.610	NPSNM	25	H	
15	34			NDD									HTE	CTE	.610	SBACS	16	C	
15	34			NDD									HTS	HTS	.610	NPSNM	24	H	
16	34	57.57	4	OXP	P1	CTS		.57					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
16	34			NDD									HTS	HTS	.610	NPSNM	25	H	
17	34			NDD									HTE	CTE	.610	SBACS	17	C	
17	34			NDD									HTS	HTS	.610	NPSNM	24	H	
18	34			NDD									HTE	CTE	.610	SBACS	17	C	
18	34			NDD									HTS	HTS	.610	NPSNM	25	H	
19	34			NDD									HTE	CTE	.610	SBACS	17	C	
19	34			NDD									HTS	HTS	.610	NPSNM	24	H	
20	34			NDD									HTE	CTE	.610	SBACS	17	C	
20	34			NDD									HTS	HTS	.610	NPSNM	25	H	
21	34			NDD									HTE	CTE	.610	SBACS	17	C	
21	34			NDD									HTS	HTS	.610	NPSNM	25	H	
22	34	2.85	181	DNG	P1	C13		5.54					HTE	CTE	.610	SBACS	17	C	
22	34			NDD									HTS	HTS	.610	NPSNM	24	H	
23	34	3.56	179	DNG	P1	C06		-1.64					HTE	CTE	.610	SBACS	17	C	
23	34			NDD									HTS	HTS	.610	NPSNM	25	H	
24	34	39.52	185	OXP	P1	CTS		.60					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
24	34			NDD									HTS	HTS	.610	NPSNM	24	H	
25	34	1.45	76	MBM	6	H06		4.35					HTE	CTE	.610	SBACS	17	C	
25	34	60.17	4	OXP	P1	CTS		.69					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
25	34			NDD									HTS	HTS	.610	NPSNM	27	H	
26	34			NDD									HTE	CTE	.610	SBACS	17	C	
26	34			NDD									HTS	HTS	.610	NPSNM	26	H	
27	34			NDD									HTE	CTE	.610	SBACS	17	C	
27	34			NDD									HTS	HTS	.610	NPSNM	27	H	
28	34	52.53	4	OXP	P1	CTS		.66					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
28	34			NDD									HTS	HTS	.610	NPSNM	26	H	
29	34	55.64	4	OXP	P1	CTS		.66					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
29	34			NDD									HTS	HTS	.610	NPSNM	27	H	
30	34			NDD									HTE	CTE	.610	SBACS	17	C	
30	34			NDD									HTS	HTS	.610	NPSNM	26	H	
31	34	65.23	5	OXP	P1	CTS		.69					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
31	34			NDD									HTS	HTS	.610	NPSNM	27	H	
32	34			NDD									HTE	CTE	.610	SBACS	17	C	
32	34			NDD									HTS	HTS	.610	NPSNM	26	H	
33	34			NDD									HTE	CTE	.610	SBACS	17	C	
33	34			NDD									HTS	HTS	.610	NPSNM	27	H	
34	34			NDD									HTE	CTE	.610	SBACS	17	C	
34	34			NDD									HTS	HTS	.610	NPSNM	26	H	
35	34			NDD									HTE	CTE	.610	SBACS	17	C	
35	34			NDD									HTS	HTS	.610	NPSNM	27	H	
36	34	2.35	180	DNG	P1	H04		19.19					HTE	CTE	.610	SBACS	17	C	
36	34			NDD									HTS	HTS	.610	NPSNM	26	H	
37	34			NDD									HTE	CTE	.610	SBACS	17	C	
37	34			NDD									HTS	HTS	.610	NPSNM	27	H	
38	34			NDD									HTE	CTE	.610	SBACS	17	C	
38	34			NDD									HTS	HTS	.610	NPSNM	26	H	
39	34			NDD									HTE	CTE	.610	SBACS	24	C	
39	34			NDD									HTS	HTS	.610	NPSNM	27	H	
40	34			NDD									HTE	CTE	.610	SBACS	25	C	
40	34			NDD									HTS	HTS	.610	NPSNM	26	H	
41	34			NDD									HTE	CTE	.610	SBACS	24	C	
41	34			NDD									HTS	HTS	.610	NPSNM	29	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
42	34			NDD									HTE	CTE	.610	SBACC	26	C	
42	34			NDD									HTS	HTS	.610	NPSNM	28	H	
43	34			NDD									HTE	CTE	.610	SBACS	25	C	
43	34			NDD									HTS	HTS	.610	NPSNM	29	H	
44	34			NDD									HTE	CTE	.610	SBACC	26	C	
44	34			NDD									HTS	HTS	.610	NPSNM	28	H	
45	34			NDD									HTE	CTE	.610	SBACS	25	C	
45	34			NDD									HTS	HTS	.610	NPSNM	29	H	
46	34			NDD									HTE	CTE	.610	SBACC	26	C	
46	34			NDD									HTS	HTS	.610	NPSNM	28	H	
47	34			NDD									HTE	CTE	.610	SBACS	24	C	
47	34			NDD									HTS	HTS	.610	NPSNM	29	H	
48	34			NDD									HTE	CTE	.610	SBACS	24	C	
48	34			NDD									HTS	HTS	.610	NPSNM	28	H	
49	34			NDD									HTE	CTE	.610	SBACS	24	C	
49	34			NDD									HTS	HTS	.610	NPSNM	28	H	
1	35			NDD									HTS	HTS	.610	NPSNM	7	H	
1	35			NDD									H08	C14	.580	NPUM4	30	H	
1	35			NDD									C14	CTE	.610	NBAZC	33	C	
1	35			NDD									H08	HTE	.610	NBAZC	41	H	
2	35			NDD									HTS	HTS	.610	NPSNM	8	H	
2	35			NDD									H08	C14	.580	NPUM4	31	H	
2	35			NDD									C14	CTE	.610	NBAZC	34	C	
2	35			NDD									H08	HTE	.610	NBAZC	42	H	
3	35			NDD									HTS	HTS	.610	NPSNM	7	H	
3	35			NDD									H08	C14	.580	NPUM4	32	H	
3	35			NDD									C14	CTE	.610	NBAZC	33	C	
3	35	.17	86	DFI		3	H05	30.39					H08	HTE	.610	NBAZC	41	H	Senior Analyst Review
3	35			PBC		3	H05	30.39					H08	HTE	.610	NBAZC	43	H	
3	35			NDF		4	H05	30.39					H05	H06	.610	NPSNM	44	H	
4	35			NDD									HTS	HTS	.610	NPSNM	8	H	
4	35			NDD									H08	C14	.580	NPUM4	33	H	
4	35			NDD									C14	CTE	.610	NBAZC	34	C	
4	35			NDD									H08	HTE	.610	NBAZC	42	H	
5	35			NDD									HTS	HTS	.610	NPSNM	9	H	
5	35			NDD									HTE	CTE	.610	SBACS	17	C	
6	35			NDD									HTS	HTS	.610	NPSNM	10	H	
6	35			NDD									HTE	CTE	.610	SBACS	17	C	
7	35			NDD									HTS	HTS	.610	NPSNM	9	H	
7	35	36.18	5	OXP		P1	HTS	.56					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
8	35			NDD									HTS	HTS	.610	NPSNM	10	H	
8	35			NDD									HTE	CTE	.610	SBACS	15	C	
9	35			NDD									HTS	HTS	.610	NPSNM	9	H	
9	35			NDD									HTE	CTE	.610	SBACS	16	C	
10	35			NDD									HTS	HTS	.610	NPSNM	10	H	
10	35			NDD									HTE	CTE	.610	SBACS	15	C	
11	35	2.11	181	DNG		P1	C11	10.02					HTE	CTE	.610	SBACS	16	C	
11	35			NDD									HTS	HTS	.610	NPSNM	24	H	
12	35			NDD									HTE	CTE	.610	SBACS	15	C	
12	35			NDD									HTS	HTS	.610	NPSNM	25	H	
13	35			NDD									HTE	CTE	.610	SBACS	16	C	
13	35			NDD									HTS	HTS	.610	NPSNM	24	H	
14	35			NDD									HTE	CTE	.610	SBACS	15	C	
14	35			NDD									HTS	HTS	.610	NPSNM	25	H	
15	35			NDD									HTE	CTE	.610	SBACS	16	C	
15	35			NDD									HTS	HTS	.610	NPSNM	24	H	
16	35			NDD									HTE	CTE	.610	SBACS	18	C	
16	35			NDD									HTS	HTS	.610	NPSNM	25	H	
17	35			NDD									HTE	CTE	.610	SBACS	18	C	
17	35			NDD									HTS	HTS	.610	NPSNM	24	H	
18	35	6.21	184	DNG		P1	H01	7.01					HTE	CTE	.610	SBACS	18	C	
18	35			NDD									HTS	HTS	.610	NPSNM	25	H	
18	35			NDF		4	H01	7.01					H01	H02	.610	NPSNM	44	H	
19	35			NDD									HTE	CTE	.610	SBACS	18	C	
19	35			NDD									HTS	HTS	.610	NPSNM	24	H	
20	35			NDD									HTE	CTE	.610	SBACS	18	C	
20	35			NDD									HTS	HTS	.610	NPSNM	25	H	
21	35			NDD									HTE	CTE	.610	SBACS	18	C	
21	35			NDD									HTS	HTS	.610	NPSNM	25	H	
22	35			NDD									HTE	CTE	.610	SBACS	18	C	
22	35			NDD									HTS	HTS	.610	NPSNM	24	H	
23	35	1.90	75	MBM		6	H03	29.84					HTE	CTE	.610	SBACS	18	C	
23	35	39.45	6	OXP		P1	CTS	.71					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
23	35			NDD									HTS	HTS	.610	NPSNM	25	H	
23	35			NDF		4	CTS	.71					CTS	CTS	.610	NPSNM	49	C	
24	35			NDD									HTE	CTE	.610	SBACS	18	C	
24	35			NDD									HTS	HTS	.610	NPSNM	24	H	
25	35			NDD									HTE	CTE	.610	SBACS	18	C	
25	35			NDD									HTS	HTS	.610	NPSNM	27	H	
26	35			NDD									HTE	CTE	.610	SBACS	18	C	
26	35			NDD									HTS	HTS	.610	NPSNM	26	H	
27	35			NDD									HTE	CTE	.610	SBACS	18	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
27	35			NDD									HTS	HTS	.610	NPSNM	27	H	
28	35	36.42	186	OXP		P1	CTS	.65					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
28	35			NDD									HTS	HTS	.610	NPSNM	26	H	
29	35	48.54	7	OXP		P1	CTS	.64					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
29	35			NDD									HTS	HTS	.610	NPSNM	27	H	
30	35	.40	80	DFI		3	C10	9.06					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
30	35	41.05	5	OXP		P1	CTS	.63					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
30	35			NDD									HTS	HTS	.610	NPSNM	26	H	
30	35			PBC		3	C10	9.06					HTE	CTE	.610	NBAZC	47	C	
30	35	.21	46	VOL	23	4	C10	8.80		.19	.24	37	C10	C11	.610	NPSNM	49	C	Senior Analyst Review
31	35	40.23	6	OXP		P1	CTS	.71					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
31	35			NDD									HTS	HTS	.610	NPSNM	27	H	
31	35			NDF		4	CTS	.71					CTS	CTS	.610	NPSNM	49	C	
32	35			NDD									HTE	CTE	.610	SBACS	18	C	
32	35			NDD									HTS	HTS	.610	NPSNM	26	H	
33	35			NDD									HTE	CTE	.610	SBACS	18	C	
33	35			NDD									HTS	HTS	.610	NPSNM	27	H	
34	35			NDD									HTE	CTE	.610	SBACS	18	C	
34	35			NDD									HTS	HTS	.610	NPSNM	26	H	
35	35			NDD									HTE	CTE	.610	SBACS	18	C	
35	35			NDD									HTS	HTS	.610	NPSNM	27	H	
36	35	1.11	83	MBM		6	C08	2.81					HTE	CTE	.610	SBACS	18	C	
36	35			NDD									HTS	HTS	.610	NPSNM	26	H	
37	35			NDD									HTE	CTE	.610	SBACS	18	C	
37	35			NDD									HTS	HTS	.610	NPSNM	27	H	
38	35			NDD									HTE	CTE	.610	SBACS	18	C	
38	35			NDD									HTS	HTS	.610	NPSNM	26	H	
39	35			NDD									HTE	CTE	.610	SBACS	24	C	
39	35			NDD									HTS	HTS	.610	NPSNM	27	H	
40	35			NDD									HTE	CTE	.610	SBACS	24	C	
40	35			NDD									HTS	HTS	.610	NPSNM	26	H	
41	35			NDD									HTE	CTE	.610	SBACS	24	C	
41	35			NDD									HTS	HTS	.610	NPSNM	29	H	
42	35			NDD									HTE	CTE	.610	SBACC	26	C	
42	35			NDD									HTS	HTS	.610	NPSNM	28	H	
43	35			NDD									HTE	CTE	.610	SBACS	25	C	
43	35			NDD									HTS	HTS	.610	NPSNM	26	H	
44	35			NDD									HTE	CTE	.610	SBACC	26	C	
44	35			NDD									HTS	HTS	.610	NPSNM	28	H	
45	35			NDD									HTE	CTE	.610	SBACS	25	C	
45	35			NDD									HTS	HTS	.610	NPSNM	29	H	
46	35	49.15	5	OXP		P1	CTS	.71					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
46	35			NDD									HTS	HTS	.610	NPSNM	28	H	
46	35			NDF		4	CTS	.71					CTS	CTS	.610	NPSNM	49	C	
47	35			NDD									HTE	CTE	.610	SBACS	24	C	
47	35			NDD									HTS	HTS	.610	NPSNM	29	H	
48	35			NDD									HTE	CTE	.610	SBACS	24	C	
48	35			NDD									HTS	HTS	.610	NPSNM	28	H	
49	35	2.89	182	DNG		P1	AV1	.19					HTE	CTE	.610	SBACS	24	C	
49	35			NDD									HTS	HTS	.610	NPSNM	28	H	
49	35			NDF		2	AV1	.19					AV1	AV1	.580	ZPUN4	47	H	
1	36			NDD									HTS	HTS	.610	NPSNM	7	H	
1	36			NDD									H08	C14	.580	NPUM4	30	H	
1	36			NDD									C14	CTE	.610	NBAZC	33	C	
1	36			NDD									H08	HTE	.610	NBAZC	41	H	
2	36			NDD									HTS	HTS	.610	NPSNM	8	H	
2	36			NDD									H08	C14	.580	NPUM4	31	H	
2	36			NDD									C14	CTE	.610	NBAZC	34	C	
2	36			NDD									H08	HTE	.610	NBAZC	42	H	
3	36			NDD									HTS	HTS	.610	NPSNM	7	H	
3	36			NDD									H08	C14	.580	NPUM4	32	H	
3	36			NDD									C14	CTE	.610	NBAZC	33	C	
3	36			NDD									H08	HTE	.610	NBAZC	41	H	
4	36			NDD									HTS	HTS	.610	NPSNM	8	H	
4	36			NDD									H08	C14	.580	NPUM4	33	H	
4	36			NDD									C14	CTE	.610	NBAZC	34	C	
4	36			NDD									H08	HTE	.610	NBAZC	42	H	
5	36			NDD									HTS	HTS	.610	NPSNM	9	H	
5	36			NDD									HTE	CTE	.610	SBACS	17	C	
6	36			NDD									HTS	HTS	.610	NPSNM	10	H	
6	36			NDD									HTE	CTE	.610	SBACS	17	C	
7	36			NDD									HTS	HTS	.610	NPSNM	9	H	
7	36	40.13	186	OXP		P1	HTS	.91					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
8	36			NDD									HTS	HTS	.610	NPSNM	10	H	
8	36			NDD									HTE	CTE	.610	SBACS	15	C	
9	36			NDD									HTS	HTS	.610	NPSNM	9	H	
9	36			NDD									HTE	CTE	.610	SBACS	16	C	
10	36			NDD									HTS	HTS	.610	NPSNM	10	H	
10	36			NDD									HTE	CTE	.610	SBACS	15	C	
11	36			NDD									HTE	CTE	.610	SBACS	16	C	
11	36			NDD									HTS	HTS	.610	NPSNM	24	H	
12	36			NDD									HTE	CTE	.610	SBACS	15	C	
12	36			NDD									HTS	HTS	.610	NPSNM	25	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
13	36			NDD									HTE	CTE	.610	SBACS	16	C	
13	36			NDD									HTS	HTS	.610	NPSNM	24	H	
14	36			NDD									HTE	CTE	.610	SBACS	15	C	
14	36			NDD									HTS	HTS	.610	NPSNM	25	H	
15	36			NDD									HTE	CTE	.610	SBACS	16	C	
15	36			NDD									HTS	HTS	.610	NPSNM	24	H	
16	36			NDD									HTE	CTE	.610	SBACS	17	C	
16	36			NDD									HTS	HTS	.610	NPSNM	25	H	
17	36			NDD									HTE	CTE	.610	SBACS	17	C	
17	36			NDD									HTS	HTS	.610	NPSNM	24	H	
18	36			NDD									HTE	CTE	.610	SBACS	17	C	
18	36			NDD									HTS	HTS	.610	NPSNM	25	H	
19	36	.34	41	DFI		3	H07	19.89					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
19	36			NDD									HTS	HTS	.610	NPSNM	24	H	
19	36			NDF		4	H07	19.89					H07	H08	.610	NPSNM	44	H	
19	36			PBC		3	H07	19.89					HTE	CTE	.610	NBAZC	47	C	
20	36			NDD									HTE	CTE	.610	SBACS	17	C	
20	36			NDD									HTS	HTS	.610	NPSNM	25	H	
21	36			NDD									HTE	CTE	.610	SBACS	17	C	
21	36			NDD									HTS	HTS	.610	NPSNM	25	H	
22	36			NDD									HTE	CTE	.610	SBACS	17	C	
22	36			NDD									HTS	HTS	.610	NPSNM	24	H	
23	36			NDD									HTE	CTE	.610	SBACS	17	C	
23	36			NDD									HTS	HTS	.610	NPSNM	25	H	
24	36			NDD									HTE	CTE	.610	SBACS	17	C	
24	36			NDD									HTS	HTS	.610	NPSNM	24	H	
25	36			NDD									HTE	CTE	.610	SBACS	17	C	
25	36			NDD									HTS	HTS	.610	NPSNM	27	H	
26	36			NDD									HTE	CTE	.610	SBACS	17	C	
26	36			NDD									HTS	HTS	.610	NPSNM	26	H	
27	36			NDD									HTE	CTE	.610	SBACS	17	C	
27	36			NDD									HTS	HTS	.610	NPSNM	27	H	
28	36			NDD									HTE	CTE	.610	SBACS	17	C	
28	36			NDD									HTS	HTS	.610	NPSNM	26	H	
29	36			NDD									HTE	CTE	.610	SBACS	17	C	
29	36			NDD									HTS	HTS	.610	NPSNM	27	H	
30	36	59.59	4	OXP		P1	CTS	.63					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
30	36			NDD									HTS	HTS	.610	NPSNM	26	H	
31	36			NDD									HTE	CTE	.610	SBACS	17	C	
31	36			NDD									HTS	HTS	.610	NPSNM	27	H	
32	36			NDD									HTE	CTE	.610	SBACS	17	C	
32	36			NDD									HTS	HTS	.610	NPSNM	26	H	
33	36	46.42	3	OXP		P1	CTS	.63					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
33	36			NDD									HTS	HTS	.610	NPSNM	27	H	
34	36			NDD									HTE	CTE	.610	SBACS	17	C	
34	36			NDD									HTS	HTS	.610	NPSNM	26	H	
35	36			NDD									HTE	CTE	.610	SBACS	17	C	
35	36			NDD									HTS	HTS	.610	NPSNM	27	H	
36	36			NDD									HTE	CTE	.610	SBACS	17	C	
36	36			NDD									HTS	HTS	.610	NPSNM	26	H	
37	36			NDD									HTE	CTE	.610	SBACS	17	C	
37	36			NDD									HTS	HTS	.610	NPSNM	27	H	
38	36	2.30	179	DNG		P1	H01	5.51					HTE	CTE	.610	SBACS	17	C	
38	36			NDD									HTS	HTS	.610	NPSNM	26	H	
39	36			NDD									HTE	CTE	.610	SBACS	24	C	
39	36			NDD									HTS	HTS	.610	NPSNM	27	H	
40	36			NDD									HTE	CTE	.610	SBACS	24	C	
40	36			NDD									HTS	HTS	.610	NPSNM	26	H	
41	36			NDD									HTE	CTE	.610	SBACS	24	C	
41	36			NDD									HTS	HTS	.610	NPSNM	29	H	
42	36			NDD									HTE	CTE	.610	SBACC	26	C	
42	36			NDD									HTS	HTS	.610	NPSNM	28	H	
43	36			NDD									HTE	CTE	.610	SBACS	25	C	
43	36			NDD									HTS	HTS	.610	NPSNM	29	H	
44	36			NDD									HTE	CTE	.610	SBACC	26	C	
44	36			NDD									HTS	HTS	.610	NPSNM	28	H	
45	36			NDD									HTE	CTE	.610	SBACS	25	C	
45	36			NDD									HTS	HTS	.610	NPSNM	29	H	
46	36			NDD									HTE	CTE	.610	SBACC	26	C	
46	36			NDD									HTS	HTS	.610	NPSNM	28	H	
47	36			NDD									HTE	CTE	.610	SBACS	24	C	
47	36			NDD									HTS	HTS	.610	NPSNM	29	H	
48	36			NDD									HTE	CTE	.610	SBACS	24	C	
48	36			NDD									HTS	HTS	.610	NPSNM	28	H	
49	36			NDD									HTE	CTE	.610	SBACS	24	C	
49	36			NDD									HTS	HTS	.610	NPSNM	28	H	
1	37			NDD									HTS	HTS	.610	NPSNM	7	H	
1	37			NDD									H08	C14	.580	NPUM4	30	H	
1	37			NDD									C14	CTE	.610	NBAZC	33	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	37			NDD									H08	HTE	.610	NBAZC	41	H	
2	37			NDD									HTS	HTS	.610	NPSNM	8	H	
2	37			NDD									H08	C14	.580	NPUM4	31	H	
2	37			NDD									C14	CTE	.610	NBAZC	34	C	
2	37			NDD									H08	HTE	.610	NBAZC	42	H	
3	37			NDD									HTS	HTS	.610	NPSNM	7	H	
3	37			NDD									H08	C14	.580	NPUM4	32	H	
3	37			NDD									C14	CTE	.610	NBAZC	35	C	
3	37			NDD									H08	HTE	.610	NBAZC	41	H	
4	37			NDD									HTS	HTS	.610	NPSNM	8	H	
4	37			NDD									H08	C14	.580	NPUM4	33	H	
4	37			NDD									C14	CTE	.610	NBAZC	34	C	
4	37			NDD									H08	HTE	.610	NBAZC	42	H	
5	37			NDD									HTS	HTS	.610	NPSNM	9	H	
5	37			NDD									HTE	CTE	.610	SBACS	17	C	
6	37			NDD									HTS	HTS	.610	NPSNM	10	H	
6	37			NDD									HTE	CTE	.610	SBACS	17	C	
7	37			NDD									HTS	HTS	.610	NPSNM	9	H	
7	37	50.52	6	OXP	P1	HTS		.55					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
8	37			NDD									HTS	HTS	.610	NPSNM	10	H	
8	37	43.78	3	OXP	P1	CTS		.92					HTE	CTE	.610	SBACS	15	C	Senior Analyst Review
8	37			NDF	4	CTS		.92					CTS	CTS	.610	NPSNM	50	C	
9	37			NDD									HTS	HTS	.610	NPSNM	9	H	
9	37	1.26	66	MBM	6	H05		32.10					HTE	CTE	.610	SBACS	16	C	
10	37			NDD									HTS	HTS	.610	NPSNM	10	H	
10	37			NDD									HTE	CTE	.610	SBACS	15	C	
11	37			NDD									HTE	CTE	.610	SBACS	16	C	
11	37			NDD									HTS	HTS	.610	NPSNM	24	H	
12	37			NDD									HTE	CTE	.610	SBACS	15	C	
12	37			NDD									HTS	HTS	.610	NPSNM	25	H	
13	37			NDD									HTE	CTE	.610	SBACS	16	C	
13	37			NDD									HTS	HTS	.610	NPSNM	24	H	
14	37			NDD									HTE	CTE	.610	SBACS	16	C	
14	37			NDD									HTS	HTS	.610	NPSNM	25	H	
15	37			NDD									HTE	CTE	.610	SBACS	16	C	
15	37			NDD									HTS	HTS	.610	NPSNM	24	H	
16	37			NDD									HTE	CTE	.610	SBACS	18	C	
16	37			NDD									HTS	HTS	.610	NPSNM	25	H	
17	37			NDD									HTE	CTE	.610	SBACS	18	C	
17	37			NDD									HTS	HTS	.610	NPSNM	24	H	
18	37			NDD									HTE	CTE	.610	SBACS	18	C	
18	37			NDD									HTS	HTS	.610	NPSNM	25	H	
19	37			NDD									HTE	CTE	.610	SBACS	18	C	
19	37			NDD									HTS	HTS	.610	NPSNM	24	H	
20	37			NDD									HTE	CTE	.610	SBACS	18	C	
20	37			NDD									HTS	HTS	.610	NPSNM	25	H	
21	37			NDD									HTE	CTE	.610	SBACS	18	C	
21	37	.73	31	PVN	4	HTS		.24					HTS	HTS	.610	NPSNM	25	H	Senior Analyst Review
21	37			NDF	4	HTS		.24					HTS	HTS	.610	ZPSMB	46	H	
22	37			NDD									HTE	CTE	.610	SBACS	18	C	
22	37			NDD									HTS	HTS	.610	NPSNM	24	H	
23	37			NDD									HTE	CTE	.610	SBACS	18	C	
23	37			NDD									HTS	HTS	.610	NPSNM	25	H	
24	37			NDD									HTE	CTE	.610	SBACS	18	C	
24	37			NDD									HTS	HTS	.610	NPSNM	24	H	
25	37			NDD									HTE	CTE	.610	SBACS	18	C	
25	37			NDD									HTS	HTS	.610	NPSNM	27	H	
26	37			NDD									HTE	CTE	.610	SBACS	18	C	
26	37			NDD									HTS	HTS	.610	NPSNM	26	H	
27	37			NDD									HTE	CTE	.610	SBACS	18	C	
27	37			NDD									HTS	HTS	.610	NPSNM	27	H	
28	37			NDD									HTE	CTE	.610	SBACS	18	C	
28	37			NDD									HTS	HTS	.610	NPSNM	26	H	
29	37			NDD									HTE	CTE	.610	SBACS	18	C	
29	37			NDD									HTS	HTS	.610	NPSNM	27	H	
30	37	35.60	4	OXP	P1	CTS		.56					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
30	37			NDD									HTS	HTS	.610	NPSNM	26	H	
31	37			NDD									HTE	CTE	.610	SBACS	18	C	
31	37			NDD									HTS	HTS	.610	NPSNM	27	H	
32	37	36.09	5	OXP	P1	CTS		.69					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
32	37			NDD									HTS	HTS	.610	NPSNM	26	H	
33	37	51.00	5	OXP	P1	CTS		.59					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
33	37			NDD									HTS	HTS	.610	NPSNM	27	H	
34	37			NDD									HTE	CTE	.610	SBACS	18	C	
34	37			NDD									HTS	HTS	.610	NPSNM	26	H	
35	37			NDD									HTE	CTE	.610	SBACS	18	C	
35	37			NDD									HTS	HTS	.610	NPSNM	27	H	
36	37			NDD									HTE	CTE	.610	SBACS	18	C	
36	37			NDD									HTS	HTS	.610	NPSNM	26	H	
37	37			NDD									HTE	CTE	.610	SBACS	18	C	
37	37			NDD									HTS	HTS	.610	NPSNM	27	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
38	37			NDD									HTE	CTE	.610	SBACS	18	C	
38	37			NDD									HTS	HTS	.610	NPSNM	26	H	
39	37			NDD									HTE	CTE	.610	SBACS	24	C	
39	37			NDD									HTS	HTS	.610	NPSNM	27	H	
40	37			NDD									HTE	CTE	.610	SBACS	24	C	
40	37			NDD									HTS	HTS	.610	NPSNM	26	H	
41	37			NDD									HTE	CTE	.610	SBACS	24	C	
41	37			NDD									HTS	HTS	.610	NPSNM	29	H	
42	37			NDD									HTE	CTE	.610	SBACC	26	C	
42	37			NDD									HTS	HTS	.610	NPSNM	28	H	
43	37			NDD									HTE	CTE	.610	SBACS	25	C	
43	37			NDD									HTS	HTS	.610	NPSNM	29	H	
44	37			NDD									HTE	CTE	.610	SBACC	26	C	
44	37			NDD									HTS	HTS	.610	NPSNM	28	H	
45	37			NDD									HTE	CTE	.610	SBACS	25	C	
45	37			NDD									HTS	HTS	.610	NPSNM	29	H	
46	37	44.30	5	OXP	P1	CTS		.68					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
46	37			NDD									HTS	HTS	.610	NPSNM	28	H	
47	37			NDD									HTE	CTE	.610	SBACS	24	C	
47	37			NDD									HTS	HTS	.610	NPSNM	29	H	
48	37			NDD									HTE	CTE	.610	SBACS	24	C	
48	37	.23	80	PLP	11	HTS		.12					HTS	HTS	.610	NPSNM	28	H	Senior Analyst Review
48	37			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
49	37			NDD									HTE	CTE	.610	SBACS	24	C	
49	37			NDD									HTS	HTS	.610	NPSNM	28	H	
1	38			NDD									HTS	HTS	.610	NPSNM	7	H	
1	38			NDD									H08	C14	.580	NPUM4	30	H	
1	38			NDD									C14	CTE	.610	NBAZC	33	C	
1	38			NDD									H08	HTE	.610	NBAZC	41	H	
2	38			NDD									HTS	HTS	.610	NPSNM	8	H	
2	38			NDD									H08	C14	.580	NPUM4	31	H	
2	38			NDD									C14	CTE	.610	NBAZC	34	C	
2	38			NDD									H08	HTE	.610	NBAZC	42	H	
3	38			NDD									HTS	HTS	.610	NPSNM	7	H	
3	38			NDD									H08	C14	.580	NPUM4	32	H	
3	38			NDD									C14	CTE	.610	NBAZC	35	C	
3	38	57.17	4	OXP	P1	HTS		.66					H08	HTE	.610	NBAZC	41	H	
4	38			NDD									HTS	HTS	.610	NPSNM	8	H	
4	38			NDD									H08	C14	.580	NPUM4	33	H	
4	38			NDD									C14	CTE	.610	NBAZC	36	C	
4	38			NDD									H08	HTE	.610	NBAZC	42	H	
5	38			NDD									HTS	HTS	.610	NPSNM	9	H	
5	38			NDD									HTE	CTE	.610	SBACS	17	C	
6	38			NDD									HTS	HTS	.610	NPSNM	10	H	
6	38	57.18	4	OXP	P1	HTS		.53					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
7	38			NDD									HTS	HTS	.610	NPSNM	9	H	
7	38	42.81	186	OXP	P1	HTS		.77					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
8	38			NDD									HTS	HTS	.610	NPSNM	10	H	
8	38	46.94	3	OXP	P1	CTS		.69					HTE	CTE	.610	SBACS	15	C	Senior Analyst Review
9	38			NDD									HTS	HTS	.610	NPSNM	9	H	
9	38			NDD									HTE	CTE	.610	SBACS	16	C	
10	38			NDD									HTS	HTS	.610	NPSNM	10	H	
10	38	50.55	4	OXP	P1	CTS		.65					HTE	CTE	.610	SBACS	15	C	Senior Analyst Review
11	38			NDD									HTE	CTE	.610	SBACS	16	C	
11	38			NDD									HTS	HTS	.610	NPSNM	24	H	
12	38			NDD									HTE	CTE	.610	SBACS	15	C	
12	38			NDD									HTS	HTS	.610	NPSNM	25	H	
13	38			NDD									HTE	CTE	.610	SBACS	16	C	
13	38			NDD									HTS	HTS	.610	NPSNM	24	H	
14	38	61.30	4	OXP	P1	CTS		.61					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
14	38			NDD									HTS	HTS	.610	NPSNM	25	H	
15	38			NDD									HTE	CTE	.610	SBACS	17	C	
15	38			NDD									HTS	HTS	.610	NPSNM	24	H	
16	38	57.07	4	OXP	P1	CTS		.57					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
16	38			NDD									HTS	HTS	.610	NPSNM	25	H	
17	38			NDD									HTE	CTE	.610	SBACS	17	C	
17	38			NDD									HTS	HTS	.610	NPSNM	24	H	
18	38			NDD									HTE	CTE	.610	SBACS	17	C	
18	38			NDD									HTS	HTS	.610	NPSNM	25	H	
19	38			NDD									HTE	CTE	.610	SBACS	17	C	
19	38			NDD									HTS	HTS	.610	NPSNM	24	H	
20	38			NDD									HTE	CTE	.610	SBACS	17	C	
20	38			NDD									HTS	HTS	.610	NPSNM	25	H	
21	38			NDD									HTE	CTE	.610	SBACS	17	C	
21	38			NDD									HTS	HTS	.610	NPSNM	25	H	
22	38			NDD									HTE	CTE	.610	SBACS	17	C	
22	38			NDD									HTS	HTS	.610	NPSNM	24	H	
23	38			NDD									HTE	CTE	.610	SBACS	17	C	
23	38			NDD									HTS	HTS	.610	NPSNM	25	H	
24	38			NDD									HTE	CTE	.610	SBACS	17	C	
24	38			NDD									HTS	HTS	.610	NPSNM	24	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
25	38	58.00	5	OXP	P1	CTS		.60					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
25	38			NDD									HTS	HTS	.610	NPSNM	27	H	
26	38			NDD									HTE	CTE	.610	SBACS	17	C	
26	38			NDD									HTS	HTS	.610	NPSNM	26	H	
27	38			NDD									HTE	CTE	.610	SBACS	17	C	
27	38			NDD									HTS	HTS	.610	NPSNM	27	H	
28	38	2.30	79	MBM		6	H03	1.79					HTE	CTE	.610	SBACS	17	C	
28	38	45.15	4	OXP	P1	CTS		.59					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
28	38			NDD									HTS	HTS	.610	NPSNM	26	H	
29	38	49.16	3	OXP	P1	CTS		.54					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
29	38			NDD									HTS	HTS	.610	NPSNM	27	H	
30	38			NDD									HTE	CTE	.610	SBACS	17	C	
30	38			NDD									HTS	HTS	.610	NPSNM	26	H	
31	38	53.08	4	OXP	P1	CTS		.63					HTE	CTE	.610	SBACS	17	C	Senior Analyst Review
31	38			NDD									HTS	HTS	.610	NPSNM	27	H	
32	38			NDD									HTE	CTE	.610	SBACS	17	C	
32	38			NDD									HTS	HTS	.610	NPSNM	26	H	
33	38			NDD									HTE	CTE	.610	SBACS	17	C	
33	38			NDD									HTS	HTS	.610	NPSNM	27	H	
34	38			NDD									HTE	CTE	.610	SBACS	17	C	
34	38			NDD									HTS	HTS	.610	NPSNM	26	H	
35	38			NDD									HTE	CTE	.610	SBACS	17	C	
35	38			NDD									HTS	HTS	.610	NPSNM	27	H	
36	38	2.54	180	DNG	P1	C01		12.58					HTE	CTE	.610	SBACS	17	C	
36	38			NDD									HTS	HTS	.610	NPSNM	26	H	
37	38			NDD									HTE	CTE	.610	SBACS	17	C	
37	38			NDD									HTS	HTS	.610	NPSNM	27	H	
38	38	2.24	182	DNG	P1	C09		4.90					HTE	CTE	.610	SBACS	17	C	
38	38			NDD									HTS	HTS	.610	NPSNM	26	H	
39	38			NDD									HTE	CTE	.610	SBACS	24	C	
39	38			NDD									HTS	HTS	.610	NPSNM	27	H	
40	38			NDD									HTE	CTE	.610	SBACS	24	C	
40	38			NDD									HTS	HTS	.610	NPSNM	26	H	
41	38			NDD									HTE	CTE	.610	SBACS	24	C	
41	38			NDD									HTS	HTS	.610	NPSNM	29	H	
42	38	3.10	182	DNG	P1	C03		11.55					HTE	CTE	.610	SBACC	26	C	
42	38			NDD									HTS	HTS	.610	NPSNM	28	H	
43	38			NDD									HTE	CTE	.610	SBACS	25	C	
43	38			NDD									HTS	HTS	.610	NPSNM	29	H	
44	38			NDD									HTE	CTE	.610	SBACC	26	C	
44	38			NDD									HTS	HTS	.610	NPSNM	28	H	
45	38			NDD									HTE	CTE	.610	SBACS	25	C	
45	38			NDD									HTS	HTS	.610	NPSNM	29	H	
46	38			NDD									HTE	CTE	.610	SBACC	26	C	
46	38			NDD									HTS	HTS	.610	NPSNM	28	H	
47	38			NDD									HTE	CTE	.610	SBACS	24	C	
47	38			NDD									HTS	HTS	.610	NPSNM	29	H	
48	38			NDD									HTE	CTE	.610	SBACS	24	C	
48	38			NDD									HTS	HTS	.610	NPSNM	28	H	
49	38	2.06	181	DNG	P1	H01		15.34					HTE	CTE	.610	SBACS	24	C	
49	38	2.01	186	DNG	P1	AV3		.06					HTE	CTE	.610	SBACS	24	C	
49	38			NDD									HTS	HTS	.610	NPSNM	28	H	
49	38			NDF		2	AV3	.06					AV3	AV3	.580	ZPUN4	56	C	
1	39			NDD									HTS	HTS	.610	NPSNM	7	H	
1	39			NDD									H08	C14	.580	NPUM4	30	H	
1	39			NDD									C14	CTE	.610	NBAZC	33	C	
1	39			NDD									H08	HTE	.610	NBAZC	41	H	
2	39			NDD									HTS	HTS	.610	NPSNM	8	H	
2	39			NDD									H08	C14	.580	NPUM4	31	H	
2	39			NDD									C14	CTE	.610	NBAZC	34	C	
2	39	54.40	2	OXP	P1	HTS		.69					H08	HTE	.610	NBAZC	42	H	
3	39			NDD									HTS	HTS	.610	NPSNM	7	H	
3	39			NDD									H08	C14	.580	NPUM4	32	H	
3	39			NDD									C14	CTE	.610	NBAZC	35	C	
3	39			NDD									H08	HTE	.610	NBAZC	41	H	
4	39			NDD									HTS	HTS	.610	NPSNM	8	H	
4	39			NDD									H08	C14	.580	NPUM4	33	H	
4	39			NDD									C14	CTE	.610	NBAZC	36	C	
4	39			NDD									H08	HTE	.610	NBAZC	42	H	
5	39			NDD									HTS	HTS	.610	NPSNM	9	H	
5	39			NDD									HTE	CTE	.610	SBACS	17	C	
6	39			NDD									HTS	HTS	.610	NPSNM	10	H	
6	39			NDD									HTE	CTE	.610	SBACS	17	C	
7	39			NDD									HTS	HTS	.610	NPSNM	9	H	
7	39	43.59	5	OXP	P1	HTS		.55					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
8	39			NDD									HTS	HTS	.610	NPSNM	10	H	
8	39			NDD									HTE	CTE	.610	SBACS	15	C	
9	39			NDD									HTS	HTS	.610	NPSNM	9	H	
9	39	.06	94	DFI		3	C07	1.87					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
9	39	.13	82	DFI		3	C07	3.41					HTE	CTE	.610	SBACS	16	C	Senior Analyst Review
9	39			PBC		3	C07	1.87					HTE	CTE	.610	NBAZC	47	C	
9	39			PBC		3	C07	3.41					HTE	CTE	.610	NBAZC	47	C	
9	39			NDF		4	C07	1.87					C07	C08	.610	NPSNM	50	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
9	39			NDF		4	C07	3.41					C07	C08	.610	NPSNM	50	C	
10	39			NDD									HTS	HTS	.610	NPSNM	10	H	
10	39	.82	67	ADI		6	C11	-1.13					HTE	CTE	.610	SBACS	15	C	Senior Analyst Review
10	39			PBC		3	C11	-1.13					HTE	CTE	.610	NBAZC	47	C	
10	39	.37	98	MBM		3	C11	-.78					C11	C11	.610	NPSNM	50	C	
11	39			NDD									HTE	CTE	.610	SBACS	16	C	
11	39			NDD									HTS	HTS	.610	NPSNM	24	H	
12	39			NDD									HTE	CTE	.610	SBACS	15	C	
12	39			NDD									HTS	HTS	.610	NPSNM	25	H	
13	39			NDD									HTE	CTE	.610	SBACS	16	C	
13	39			NDD									HTS	HTS	.610	NPSNM	24	H	
14	39			NDD									HTE	CTE	.610	SBACS	16	C	
14	39			NDD									HTS	HTS	.610	NPSNM	25	H	
15	39			NDD									HTE	CTE	.610	SBACS	18	C	
15	39			NDD									HTS	HTS	.610	NPSNM	24	H	
16	39			NDD									HTE	CTE	.610	SBACS	18	C	
16	39			NDD									HTS	HTS	.610	NPSNM	25	H	
17	39			NDD									HTE	CTE	.610	SBACS	18	C	
17	39			NDD									HTS	HTS	.610	NPSNM	24	H	
18	39			NDD									HTE	CTE	.610	SBACS	18	C	
18	39			NDD									HTS	HTS	.610	NPSNM	25	H	
19	39			NDD									HTE	CTE	.610	SBACS	18	C	
19	39	1.12	41	PVN		4	HTS	.36					HTS	HTS	.610	NPSNM	24	H	Senior Analyst Review
19	39			NDF		4	HTS	.36					HTS	HTS	.610	ZPSMB	46	H	
20	39			NDD									HTE	CTE	.610	SBACS	18	C	
20	39			NDD									HTS	HTS	.610	NPSNM	25	H	
21	39			NDD									HTE	CTE	.610	SBACS	18	C	
21	39			NDD									HTS	HTS	.610	NPSNM	25	H	
22	39	.31	83	MBM		6	C05	19.74					HTE	CTE	.610	SBACS	18	C	
22	39			NDD									HTS	HTS	.610	NPSNM	24	H	
23	39	38.87	5	OXP		P1	CTS	.61					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
23	39			NDD									HTS	HTS	.610	NPSNM	25	H	
24	39			NDD									HTE	CTE	.610	SBACS	18	C	
24	39			NDD									HTS	HTS	.610	NPSNM	24	H	
25	39			NDD									HTE	CTE	.610	SBACS	18	C	
25	39			NDD									HTS	HTS	.610	NPSNM	27	H	
26	39			NDD									HTE	CTE	.610	SBACS	18	C	
26	39	1.35	35	PVN		4	HTS	-.17					HTS	HTS	.610	NPSNM	26	H	Senior Analyst Review
26	39			NDF		4	HTS	-.17					HTS	HTS	.610	ZPSMB	46	H	
27	39			NDD									HTE	CTE	.610	SBACS	18	C	
27	39			NDD									HTS	HTS	.610	NPSNM	27	H	
28	39			NDD									HTE	CTE	.610	SBACS	18	C	
28	39			NDD									HTS	HTS	.610	NPSNM	26	H	
29	39	41.64	6	OXP		P1	CTS	.59					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
29	39			NDD									HTS	HTS	.610	NPSNM	27	H	
30	39	34.86	5	OXP		P1	CTS	.59					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
30	39			NDD									HTS	HTS	.610	NPSNM	26	H	
31	39	42.32	5	OXP		P1	CTS	.61					HTE	CTE	.610	SBACS	18	C	Senior Analyst Review
31	39			NDD									HTS	HTS	.610	NPSNM	27	H	
32	39			NDD									HTE	CTE	.610	SBACS	18	C	
32	39			NDD									HTS	HTS	.610	NPSNM	26	H	
33	39			NDD									HTE	CTE	.610	SBACS	18	C	
33	39			NDD									HTS	HTS	.610	NPSNM	27	H	
34	39			NDD									HTE	CTE	.610	SBACS	18	C	
34	39			NDD									HTS	HTS	.610	NPSNM	26	H	
35	39			NDD									HTE	CTE	.610	SBACS	18	C	
35	39			NDD									HTS	HTS	.610	NPSNM	27	H	
36	39			NDD									HTE	CTE	.610	SBACS	18	C	
36	39			NDD									HTS	HTS	.610	NPSNM	26	H	
37	39			NDD									HTE	CTE	.610	SBACS	18	C	
37	39			NDD									HTS	HTS	.610	NPSNM	27	H	
38	39			NDD									HTE	CTE	.610	SBACS	18	C	
38	39			NDD									HTS	HTS	.610	NPSNM	26	H	
39	39			NDD									HTE	CTE	.610	SBACS	24	C	
39	39			NDD									HTS	HTS	.610	NPSNM	27	H	
40	39			NDD									HTE	CTE	.610	SBACS	24	C	
40	39			NDD									HTS	HTS	.610	NPSNM	26	H	
41	39			NDD									HTE	CTE	.610	SBACS	24	C	
41	39			NDD									HTS	HTS	.610	NPSNM	29	H	
42	39			NDD									HTE	CTE	.610	SBACC	26	C	
42	39			NDD									HTS	HTS	.610	NPSNM	28	H	
43	39			NDD									HTE	CTE	.610	SBACS	25	C	
43	39			NDD									HTS	HTS	.610	NPSNM	29	H	
44	39			NDD									HTE	CTE	.610	SBACC	26	C	
44	39			NDD									HTS	HTS	.610	NPSNM	28	H	
45	39			NDD									HTE	CTE	.610	SBACS	25	C	
45	39			NDD									HTS	HTS	.610	NPSNM	29	H	
46	39	5.53	182	DNG		P1	H07	36.99					HTE	CTE	.610	SBACC	26	C	
46	39	5.85	182	DNG		P1	H07	38.37					HTE	CTE	.610	SBACC	26	C	
46	39	58.97	6	OXP		P1	CTS	.77					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
46	39			NDD									HTS	HTS	.610	NPSNM	28	H	
46	39			NDF		4	H07	36.99					H07	H08	.610	NPSNM	44	H	
46	39			NDF		4	H07	38.37					H07	H08	.610	NPSNM	44	H	
46	39			NDF		4	CTS	.77					CTS	CTS	.610	NPSNM	49	C	
47	39			NDD									HTE	CTE	.610	SBACS	24	C	
47	39			NDD									HTS	HTS	.610	NPSNM	29	H	
48	39			NDD									HTE	CTE	.610	SBACS	24	C	
48	39			NDD									HTS	HTS	.610	NPSNM	28	H	
49	39			NDD									HTE	CTE	.610	SBACS	24	C	
49	39			NDD									HTS	HTS	.610	NPSNM	28	H	
1	40			NDD									HTS	HTS	.610	NPSNM	7	H	
1	40			NDD									H08	C14	.580	NPUM4	30	H	
1	40			NDD									C14	CTE	.610	NBAZC	33	C	
1	40			NDD									H08	HTE	.610	NBAZC	41	H	
2	40			NDD									HTS	HTS	.610	NPSNM	8	H	
2	40			NDD									H08	C14	.580	NPUM4	31	H	
2	40	45.33	186	OXP		P1	CTS	.74					C14	CTE	.610	NBAZC	34	C	
2	40	56.93	3	OXP		P1	HTS	.67					H08	HTE	.610	NBAZC	42	H	
2	40			NDF		4	CTS	.74					CTS	CTS	.610	NPSNM	50	C	
3	40			NDD									HTS	HTS	.610	NPSNM	7	H	
3	40			NDD									H08	C14	.580	NPUM4	32	H	
3	40	58.60	185	OXP		P1	CTS	.74					C14	CTE	.610	NBAZC	35	C	
3	40			NDD									H08	HTE	.610	NBAZC	41	H	
3	40			NDF		4	CTS	.74					CTS	CTS	.610	NPSNM	50	C	
4	40			NDD									HTS	HTS	.610	NPSNM	8	H	
4	40			NDD									H08	C14	.580	NPUM4	33	H	
4	40	40.68	188	OXP		P1	CTS	.84					C14	CTE	.610	NBAZC	36	C	
4	40			NDD									H08	HTE	.610	NBAZC	42	H	
4	40			NDF		4	CTS	.84					CTS	CTS	.610	NPSNM	50	C	
5	40			NDD									HTS	HTS	.610	NPSNM	9	H	
5	40			NDD									HTE	CTE	.610	NBAZC	37	C	
6	40			NDD									HTS	HTS	.610	NPSNM	10	H	
6	40			NDD									HTE	CTE	.610	NBAZC	37	C	
7	40			NDD									HTS	HTS	.610	NPSNM	9	H	
7	40	55.52	12	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	37	C	
8	40			NDD									HTS	HTS	.610	NPSNM	10	H	
8	40			NDD									HTE	CTE	.610	NBAZC	37	C	
9	40			NDD									HTS	HTS	.610	NPSNM	9	H	
9	40	4.54	182	DNG		P1	HTS	3.08					HTE	CTE	.610	NBAZC	37	C	
9	40	4.59	184	DNG		P1	H01	.84					HTE	CTE	.610	NBAZC	37	C	
9	40	6.09	183	DNG		P1	H01	7.10					HTE	CTE	.610	NBAZC	37	C	
9	40	8.75	184	DNG		P1	H01	13.32					HTE	CTE	.610	NBAZC	37	C	
9	40	1.07	76	MBM		6	H04	22.98					HTE	CTE	.610	NBAZC	37	C	
9	40	1.23	74	MBM		6	H04	33.31					HTE	CTE	.610	NBAZC	37	C	
9	40			NDF		4	H01	.84					H01	H02	.610	NPSNM	44	H	
9	40			NDF		4	H01	7.10					H01	H02	.610	NPSNM	44	H	
9	40			NDF		4	H01	13.32					H01	H02	.610	NPSNM	44	H	
10	40			NDD									HTS	HTS	.610	NPSNM	10	H	
10	40			NDD									HTE	CTE	.610	NBAZC	37	C	
11	40			NDD									HTS	HTS	.610	NPSNM	24	H	
11	40			NDD									HTE	CTE	.610	NBAZC	37	C	
12	40			NDD									HTS	HTS	.610	NPSNM	25	H	
12	40	.25	92	DFI		3	C01	17.00					HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
12	40			PBC		3	C01	17.00					HTE	CTE	.610	NBAZC	47	C	
12	40			NDF		4	C02	-3.00					C02	C02	.610	NPSNM	50	C	
13	40			NDD									HTS	HTS	.610	NPSNM	24	H	
13	40			NDD									HTE	CTE	.610	NBAZC	37	C	
14	40			NDD									HTS	HTS	.610	NPSNM	25	H	
14	40			NDD									HTE	CTE	.610	NBAZC	37	C	
15	40			NDD									HTS	HTS	.610	NPSNM	24	H	
15	40			NDD									HTE	CTE	.610	NBAZC	37	C	
16	40			NDD									HTS	HTS	.610	NPSNM	25	H	
16	40			NDD									HTE	CTE	.610	NBAZC	37	C	
17	40			NDD									HTS	HTS	.610	NPSNM	24	H	
17	40			NDD									HTE	CTE	.610	NBAZC	37	C	
18	40			NDD									HTS	HTS	.610	NPSNM	25	H	
18	40			NDD									HTE	CTE	.610	NBAZC	37	C	
19	40			NDD									HTS	HTS	.610	NPSNM	24	H	
19	40			NDD									HTE	CTE	.610	NBAZC	37	C	
20	40			NDD									HTS	HTS	.610	NPSNM	25	H	
20	40			NDD									HTE	CTE	.610	NBAZC	37	C	
21	40			NDD									HTS	HTS	.610	NPSNM	25	H	
21	40			NDD									HTE	CTE	.610	NBAZC	37	C	
22	40			NDD									HTS	HTS	.610	NPSNM	24	H	
22	40			NDD									HTE	CTE	.610	NBAZC	37	C	
23	40			NDD									HTS	HTS	.610	NPSNM	25	H	
23	40			NDD									HTE	CTE	.610	NBAZC	37	C	
24	40			NDD									HTS	HTS	.610	NPSNM	24	H	
24	40			NDD									HTE	CTE	.610	NBAZC	37	C	
25	40			NDD									HTS	HTS	.610	NPSNM	27	H	
25	40			NDD									HTE	CTE	.610	NBAZC	37	C	
26	40			NDD									HTS	HTS	.610	NPSNM	26	H	
26	40			NDD									HTE	CTE	.610	NBAZC	37	C	
27	40			NDD									HTS	HTS	.610	NPSNM	27	H	
27	40			NDD									HTE	CTE	.610	NBAZC	37	C	
28	40			NDD									HTS	HTS	.610	NPSNM	28	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	40			NDD									HTE	CTE	.610	NBAZC	37	C	
29	40			NDD									HTS	HTS	.610	NPSNM	27	H	
29	40			NDD									HTE	CTE	.610	NBAZC	37	C	
30	40			NDD									HTS	HTS	.610	NPSNM	26	H	
30	40	47.50	4	OXP	P1	CTS		.72					HTE	CTE	.610	NBAZC	37	C	
30	40			NDF	4	CTS		.72					CTS	CTS	.610	NPSNM	49	C	
31	40			NDD									HTS	HTS	.610	NPSNM	27	H	
31	40			NDD									HTE	CTE	.610	NBAZC	37	C	
32	40			NDD									HTS	HTS	.610	NPSNM	26	H	
32	40			NDD									HTE	CTE	.610	NBAZC	37	C	
33	40			NDD									HTS	HTS	.610	NPSNM	27	H	
33	40	59.20	4	OXP	P1	CTS		.72					HTE	CTE	.610	NBAZC	37	C	
33	40			NDF	4	CTS		.72					CTS	CTS	.610	NPSNM	50	C	
34	40			NDD									HTS	HTS	.610	NPSNM	26	H	
34	40	.15	109	DFI	3	C01		5.29					HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
34	40			PBC	3	C01		5.29					HTE	CTE	.610	NBAZC	47	C	
34	40			NDF	4	C01		5.29					C01	C02	.610	NPSNM	50	C	
35	40			NDD									HTS	HTS	.610	NPSNM	27	H	
35	40			NDD									HTE	CTE	.610	NBAZC	37	C	
36	40			NDD									HTE	CTE	.610	SBACS	24	C	
36	40			NDD									HTS	HTS	.610	NPSNM	26	H	
37	40			NDD									HTE	CTE	.610	SBACS	24	C	
37	40			NDD									HTS	HTS	.610	NPSNM	27	H	
38	40			NDD									HTE	CTE	.610	SBACS	24	C	
38	40			NDD									HTS	HTS	.610	NPSNM	26	H	
39	40	2.13	184	DNG	P1	H02		3.49					HTE	CTE	.610	SBACS	25	C	
39	40			NDD									HTS	HTS	.610	NPSNM	27	H	
40	40			NDD									HTS	HTS	.610	NPSNM	26	H	
40	40	2.67	183	DNG	P1	C11		17.20					HTE	CTE	.610	SBACC	26	C	
41	40			NDD									HTE	CTE	.610	SBACS	24	C	
41	40			NDD									HTS	HTS	.610	NPSNM	29	H	
42	40			NDD									HTE	CTE	.610	SBACC	26	C	
42	40			NDD									HTS	HTS	.610	NPSNM	28	H	
43	40			NDD									HTE	CTE	.610	SBACS	25	C	
43	40			NDD									HTS	HTS	.610	NPSNM	29	H	
44	40			NDD									HTE	CTE	.610	SBACC	26	C	
44	40			NDD									HTS	HTS	.610	NPSNM	28	H	
45	40			NDD									HTE	CTE	.610	SBACS	25	C	
45	40			NDD									HTS	HTS	.610	NPSNM	29	H	
46	40	2.05	179	DNG	P1	C13		35.57					HTE	CTE	.610	SBACC	26	C	
46	40			NDD									HTS	HTS	.610	NPSNM	28	H	
47	40			NDD									HTE	CTE	.610	SBACS	24	C	
47	40			NDD									HTS	HTS	.610	NPSNM	29	H	
48	40			NDD									HTE	CTE	.610	SBACS	24	C	
48	40			NDD									HTS	HTS	.610	NPSNM	28	H	
49	40			NDD									HTE	CTE	.610	SBACS	24	C	
49	40			NDD									HTS	HTS	.610	NPSNM	28	H	
1	41			NDD									HTS	HTS	.610	NPSNM	7	H	
1	41			NDD									H08	C14	.580	NPUM4	30	H	
1	41			NDD									C14	CTE	.610	NBAZC	33	C	
1	41			NDD									H08	HTE	.610	NBAZC	41	H	
2	41			NDD									HTS	HTS	.610	NPSNM	8	H	
2	41			NDD									H08	C14	.580	NPUM4	31	H	
2	41			NDD									C14	CTE	.610	NBAZC	34	C	
2	41			NDD									H08	HTE	.610	NBAZC	42	H	
3	41			NDD									HTS	HTS	.610	NPSNM	7	H	
3	41			NDD									H08	C14	.580	NPUM4	32	H	
3	41			NDD									C14	CTE	.610	NBAZC	35	C	
3	41	59.38	.5	OXP	P1	HTS		.62					H08	HTE	.610	NBAZC	41	H	
4	41			NDD									HTS	HTS	.610	NPSNM	8	H	
4	41			NDD									H08	C14	.580	NPUM4	33	H	
4	41			NDD									C14	CTE	.610	NBAZC	36	C	
4	41	52.86	5	OXP	P1	HTS		.67					H08	HTE	.610	NBAZC	42	H	
5	41			NDD									HTS	HTS	.610	NPSNM	9	H	
5	41			NDD									HTE	CTE	.610	NBAZC	38	C	
6	41			NDD									HTS	HTS	.610	NPSNM	10	H	
6	41			NDD									HTE	CTE	.610	NBAZC	38	C	
7	41			NDD									HTS	HTS	.610	NPSNM	9	H	
7	41	49.59	7	OXP	P1	HTS		.55					HTE	CTE	.610	NBAZC	38	C	
8	41			NDD									HTS	HTS	.610	NPSNM	10	H	
8	41	35.89	186	OXP	P1	CTS		.95					HTE	CTE	.610	NBAZC	38	C	Senior Analyst Review
8	41			NDF	4	CTS		.95					CTS	CTS	.610	NPSNM	50	C	
9	41			NDD									HTS	HTS	.610	NPSNM	24	H	
9	41			NDD									HTE	CTE	.610	NBAZC	38	C	
10	41			NDD									HTS	HTS	.610	NPSNM	10	H	
10	41			NDD									HTE	CTE	.610	NBAZC	38	C	
11	41			NDD									HTS	HTS	.610	NPSNM	24	H	
11	41			NDD									HTE	CTE	.610	NBAZC	38	C	
12	41			NDD									HTS	HTS	.610	NPSNM	25	H	
12	41			NDD									HTE	CTE	.610	NBAZC	38	C	
13	41			NDD									HTS	HTS	.610	NPSNM	24	H	
13	41			NDD									HTE	CTE	.610	NBAZC	38	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
14	41			NDD									HTS	HTS	.610	NPSNM	25	H	
14	41			NDD									HTE	CTE	.610	NBAZC	38	C	
15	41			NDD									HTS	HTS	.610	NPSNM	24	H	
15	41			NDD									HTE	CTE	.610	NBAZC	38	C	
16	41			NDD									HTS	HTS	.610	NPSNM	25	H	
16	41			NDD									HTE	CTE	.610	NBAZC	38	C	
17	41			NDD									HTS	HTS	.610	NPSNM	24	H	
17	41			NDD									HTE	CTE	.610	NBAZC	38	C	
18	41			NDD									HTS	HTS	.610	NPSNM	25	H	
18	41	1.33	82	MBM		6	C06	8.50					HTE	CTE	.610	NBAZC	38	C	
19	41	1.08	46	PVN		4	HTS	.25					HTS	HTS	.610	NPSNM	24	H	Senior Analyst Review
19	41			NDD									HTE	CTE	.610	NBAZC	38	C	
19	41			NDF		4	HTS	.25					HTS	HTS	.610	ZPSMB	46	H	
20	41			NDD									HTS	HTS	.610	NPSNM	25	H	
20	41	1.11	78	MBM		6	C06	2.18					HTE	CTE	.610	NBAZC	38	C	
21	41			NDD									HTS	HTS	.610	NPSNM	25	H	
21	41			NDD									HTE	CTE	.610	NBAZC	38	C	
22	41			NDD									HTS	HTS	.610	NPSNM	24	H	
22	41			NDD									HTE	CTE	.610	NBAZC	38	C	
23	41			NDD									HTS	HTS	.610	NPSNM	25	H	
23	41			NDD									HTE	CTE	.610	NBAZC	38	C	
24	41			NDD									HTS	HTS	.610	NPSNM	24	H	
24	41			NDD									HTE	CTE	.610	NBAZC	38	C	
25	41			NDD									HTS	HTS	.610	NPSNM	27	H	
25	41			NDD									HTE	CTE	.610	NBAZC	38	C	
26	41			NDD									HTS	HTS	.610	NPSNM	26	H	
26	41			NDD									HTE	CTE	.610	NBAZC	38	C	
27	41			NDD									HTS	HTS	.610	NPSNM	27	H	
27	41	2.88	181	DNG		P1	C12	37.01					HTE	CTE	.610	NBAZC	38	C	
28	41			NDD									HTS	HTS	.610	NPSNM	26	H	
28	41			NDD									HTE	CTE	.610	NBAZC	38	C	
29	41			NDD									HTS	HTS	.610	NPSNM	27	H	
29	41			NDD									HTE	CTE	.610	NBAZC	38	C	
30	41			NDD									HTS	HTS	.610	NPSNM	26	H	
30	41	41.55	186	OXP		P1	CTS	.91					HTE	CTE	.610	NBAZC	38	C	Senior Analyst Review
30	41			NDF		4	CTS	.91					CTS	CTS	.610	NPSNM	50	C	
31	41			NDD									HTS	HTS	.610	NPSNM	27	H	
31	41			NDD									HTE	CTE	.610	NBAZC	38	C	
32	41			NDD									HTS	HTS	.610	NPSNM	26	H	
32	41	37.16	187	OXP		P1	CTS	.89					HTE	CTE	.610	NBAZC	38	C	
32	41			NDF		4	CTS	.89					CTS	CTS	.610	NPSNM	50	C	
33	41			NDD									HTS	HTS	.610	NPSNM	27	H	
33	41	35.09	186	OXP		P1	CTS	.83					HTE	CTE	.610	NBAZC	38	C	
33	41			NDF		4	CTS	.83					CTS	CTS	.610	NPSNM	50	C	
34	41	.86	31	PVN		4	HTS	.09					HTS	HTS	.610	NPSNM	26	H	Senior Analyst Review
34	41			NDD									HTE	CTE	.610	NBAZC	38	C	
34	41			NDF		4	HTS	.09					HTS	HTS	.610	ZPSMB	46	H	
35	41			NDD									HTS	HTS	.610	NPSNM	27	H	
35	41			NDD									HTE	CTE	.610	NBAZC	38	C	
36	41			NDD									HTE	CTE	.610	SBACS	24	C	
36	41			NDD									HTS	HTS	.610	NPSNM	26	H	
37	41			NDD									HTE	CTE	.610	SBACS	24	C	
37	41			NDD									HTS	HTS	.610	NPSNM	27	H	
38	41			NDD									HTE	CTE	.610	SBACS	24	C	
38	41			NDD									HTS	HTS	.610	NPSNM	26	H	
39	41			NDD									HTE	CTE	.610	SBACS	25	C	
39	41			NDD									HTS	HTS	.610	NPSNM	27	H	
40	41			NDD									HTS	HTS	.610	NPSNM	26	H	
40	41	2.73	183	DNG		P1	C11	16.04					HTE	CTE	.610	SBACC	26	C	
41	41			NDD									HTE	CTE	.610	SBACS	25	C	
41	41			NDD									HTS	HTS	.610	NPSNM	29	H	
42	41			NDD									HTE	CTE	.610	SBACC	26	C	
42	41			NDD									HTS	HTS	.610	NPSNM	28	H	
43	41			NDD									HTE	CTE	.610	SBACS	25	C	
43	41			NDD									HTS	HTS	.610	NPSNM	29	H	
44	41			NDD									HTE	CTE	.610	SBACC	26	C	
44	41			NDD									HTS	HTS	.610	NPSNM	28	H	
45	41			NDD									HTE	CTE	.610	SBACS	25	C	
45	41			NDD									HTS	HTS	.610	NPSNM	29	H	
46	41	43.93	4	OXP		P1	CTS	.65					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
46	41			NDD									HTS	HTS	.610	NPSNM	28	H	
47	41			NDD									HTE	CTE	.610	SBACS	24	C	
47	41			NDD									HTS	HTS	.610	NPSNM	29	H	
48	41			NDD									HTE	CTE	.610	SBACS	24	C	
48	41			NDD									HTS	HTS	.610	NPSNM	28	H	
49	41	4.71	182	DNG		P1	C08	8.32					HTE	CTE	.610	SBACS	24	C	
49	41			NDD									HTS	HTS	.610	NPSNM	28	H	
1	42			NDD									HTS	HTS	.610	NPSNM	7	H	
1	42			NDD									H08	C14	.580	NPUM4	30	H	
1	42			NDD									C14	CTE	.610	NBAZC	33	C	
1	42			NDD									H08	HTE	.610	NBAZC	41	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	42			NDD									HTS	HTS	.610	NPSNM	8	H	
2	42			NDD									H08	C14	.580	NPUM4	31	H	
2	42	38.68	186	OXP	P1	CTS		.71					C14	CTE	.610	NBAZC	34	C	
2	42			NDD									H08	HTE	.610	NBAZC	42	H	
2	42			NDF		4	CTS	.71					CTS	CTS	.610	NPSNM	50	C	
3	42			NDD									HTS	HTS	.610	NPSNM	7	H	
3	42			NDD									H08	C14	.580	NPUM4	32	H	
3	42	59.77	185	OXP	P1	CTS		.74					C14	CTE	.610	NBAZC	35	C	
3	42			NDD									H08	HTE	.610	NBAZC	41	H	
3	42			NDF		4	CTS	.74					CTS	CTS	.610	NPSNM	50	C	
4	42			NDD									HTS	HTS	.610	NPSNM	8	H	
4	42			NDD									H08	C14	.580	NPUM4	33	H	
4	42	33.48	188	OXP	P1	CTS		.81					C14	CTE	.610	NBAZC	36	C	
4	42	53.82	6	OXP	P1	HTS		.70					H08	HTE	.610	NBAZC	42	H	
4	42			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	50	C	
5	42			NDD									HTS	HTS	.610	NPSNM	9	H	
5	42	46.50	4	OXP	P1	HTS		.61					HTE	CTE	.610	NBAZC	37	C	
5	42	49.97	4	OXP	P1	CTS		.54					HTE	CTE	.610	NBAZC	37	C	
6	42			NDD									HTS	HTS	.610	NPSNM	10	H	
6	42			NDD									HTE	CTE	.610	NBAZC	37	C	
7	42			NDD									HTS	HTS	.610	NPSNM	9	H	
7	42	51.66	184	OXP	P1	HTS		.62					HTE	CTE	.610	NBAZC	37	C	
8	42			NDD									HTS	HTS	.610	NPSNM	10	H	
8	42	43.48	4	OXP	P1	CTS		.71					HTE	CTE	.610	NBAZC	37	C	
8	42			NDF		4	CTS	.71					CTS	CTS	.610	NPSNM	50	C	
9	42			NDD									HTS	HTS	.610	NPSNM	24	H	
9	42			NDD									HTE	CTE	.610	NBAZC	37	C	
10	42			NDD									HTS	HTS	.610	NPSNM	25	H	
10	42	50.50	6	OXP	P1	CTS		.66					HTE	CTE	.610	NBAZC	37	C	
11	42			NDD									HTS	HTS	.610	NPSNM	24	H	
11	42			NDD									HTE	CTE	.610	NBAZC	37	C	
12	42			NDD									HTS	HTS	.610	NPSNM	25	H	
12	42			NDD									HTE	CTE	.610	NBAZC	37	C	
13	42			NDD									HTS	HTS	.610	NPSNM	24	H	
13	42			NDD									HTE	CTE	.610	NBAZC	37	C	
14	42			NDD									HTS	HTS	.610	NPSNM	25	H	
14	42	51.62	5	OXP	P1	CTS		.72					HTE	CTE	.610	NBAZC	37	C	
14	42			NDF		4	CTS	.72					CTS	CTS	.610	NPSNM	50	C	
15	42			NDD									HTS	HTS	.610	NPSNM	24	H	
15	42	42.86	6	OXP	P1	CTS		.88					HTE	CTE	.610	NBAZC	37	C	
15	42			NDF		4	CTS	.88					CTS	CTS	.610	NPSNM	50	C	
16	42			NDD									HTS	HTS	.610	NPSNM	25	H	
16	42	51.37	4	OXP	P1	CTS		.72					HTE	CTE	.610	NBAZC	37	C	
16	42			NDF		4	CTS	.72					CTS	CTS	.610	NPSNM	50	C	
17	42			NDD									HTS	HTS	.610	NPSNM	24	H	
17	42			NDD									HTE	CTE	.610	NBAZC	37	C	
18	42			NDD									HTS	HTS	.610	NPSNM	25	H	
18	42			NDD									HTE	CTE	.610	NBAZC	37	C	
19	42	1.05	37	PVN		4	HTS	.16					HTS	HTS	.610	NPSNM	24	H	Senior Analyst Review
19	42	.24	91	DFI		3	C05	12.74					HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
19	42			NDF		4	HTS	.16					HTS	HTS	.610	ZPSMB	46	H	
19	42			PBC		3	C05	12.74					HTE	CTE	.610	NBAZC	47	C	
19	42			NDF		4	C05	12.74					C05	C06	.610	NPSNM	50	C	
20	42			NDD									HTS	HTS	.610	NPSNM	25	H	
20	42			NDD									HTE	CTE	.610	NBAZC	37	C	
21	42			NDD									HTS	HTS	.610	NPSNM	25	H	
21	42			NDD									HTE	CTE	.610	NBAZC	37	C	
22	42			NDD									HTS	HTS	.610	NPSNM	24	H	
22	42	46.74	5	OXP	P1	HTS		.52					HTE	CTE	.610	NBAZC	37	C	
23	42			NDD									HTS	HTS	.610	NPSNM	25	H	
23	42	40.94	185	OXP	P1	HTS		.61					HTE	CTE	.610	NBAZC	37	C	
24	42			NDD									HTS	HTS	.610	NPSNM	24	H	
24	42			NDD									HTE	CTE	.610	NBAZC	37	C	
25	42			NDD									HTS	HTS	.610	NPSNM	27	H	
25	42	36.36	4	OXP	P1	HTS		.57					HTE	CTE	.610	NBAZC	37	C	
25	42	47.70	4	OXP	P1	CTS		.69					HTE	CTE	.610	NBAZC	37	C	
26	42			NDD									HTS	HTS	.610	NPSNM	26	H	
26	42	36.48	5	OXP	P1	HTS		.56					HTE	CTE	.610	NBAZC	37	C	
27	42			NDD									HTS	HTS	.610	NPSNM	27	H	
27	42	37.33	6	OXP	P1	HTS		.67					HTE	CTE	.610	NBAZC	37	C	
28	42			NDD									HTS	HTS	.610	NPSNM	26	H	
28	42	52.98	4	OXP	P1	CTS		.66					HTE	CTE	.610	NBAZC	37	C	
29	42			NDD									HTS	HTS	.610	NPSNM	27	H	
29	42	45.82	5	OXP	P1	HTS		.60					HTE	CTE	.610	NBAZC	37	C	
30	42			NDD									HTS	HTS	.610	NPSNM	26	H	
30	42			NDD									HTE	CTE	.610	NBAZC	37	C	
31	42			NDD									HTS	HTS	.610	NPSNM	27	H	
31	42	52.62	4	OXP	P1	CTS		.69					HTE	CTE	.610	NBAZC	37	C	
32	42			NDD									HTS	HTS	.610	NPSNM	26	H	
32	42			NDD									HTE	CTE	.610	NBAZC	37	C	
33	42			NDD									HTS	HTS	.610	NPSNM	27	H	
33	42			NDD									HTE	CTE	.610	NBAZC	37	C	
34	42			NDD									HTS	HTS	.610	NPSNM	26	H	
34	42	1.77	71	MBN		6	H03	29.65					HTE	CTE	.610	NBAZC	37	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
35	42			NDD									HTS	HTS	.610	NPSNM	27	H	
35	42	2.14	182	DNG	P1	H05		18.37					HTE	CTE	.610	NBAZC	37	C	
36	42			NDD									HTE	CTE	.610	SBACS	24	C	
36	42			NDD									HTS	HTS	.610	NPSNM	26	H	
37	42			NDD									HTE	CTE	.610	SBACS	24	C	
37	42			NDD									HTS	HTS	.610	NPSNM	27	H	
38	42			NDD									HTE	CTE	.610	SBACS	24	C	
38	42			NDD									HTS	HTS	.610	NPSNM	26	H	
39	42	2.60	183	DNG	P1	C02		5.87					HTE	CTE	.610	SBACS	25	C	
39	42			NDD									HTS	HTS	.610	NPSNM	27	H	
40	42			NDD									HTS	HTS	.610	NPSNM	26	H	
40	42	8.92	183	DNG	P1	C13		8.98					HTE	CTE	.610	SBACC	26	C	
40	42	2.25	183	DNG	P1	C11		16.30					HTE	CTE	.610	SBACC	26	C	
40	42			NDF	4	C13		8.98					C13	C14	.610	NPSNM	50	C	
41	42			NDD									HTE	CTE	.610	SBACS	25	C	
41	42			NDD									HTS	HTS	.610	NPSNM	29	H	
42	42			NDD									HTE	CTE	.610	SBACC	26	C	
42	42			NDD									HTS	HTS	.610	NPSNM	28	H	
43	42			NDD									HTE	CTE	.610	SBACS	25	C	
43	42			NDD									HTS	HTS	.610	NPSNM	29	H	
44	42			NDD									HTE	CTE	.610	SBACC	26	C	
44	42			NDD									HTS	HTS	.610	NPSNM	28	H	
45	42			NDD									HTE	CTE	.610	SBACS	25	C	
45	42			NDD									HTS	HTS	.610	NPSNM	29	H	
46	42	2.04	184	DNG	P1	H02		2.98					HTE	CTE	.610	SBACC	26	C	
46	42	2.10	185	DNG	P1	H02		3.85					HTE	CTE	.610	SBACC	26	C	
46	42	.28	81	PLP	11	HTS		.13					HTS	HTS	.610	NPSNM	28	H	Senior Analyst Review
46	42			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
47	42			NDD									HTE	CTE	.610	SBACS	24	C	
47	42			NDD									HTS	HTS	.610	NPSNM	29	H	
48	42			NDD									HTE	CTE	.610	SBACS	24	C	
48	42			NDD									HTS	HTS	.610	NPSNM	28	H	
49	42			NDD									HTE	CTE	.610	SBACS	24	C	
49	42			NDD									HTS	HTS	.610	NPSNM	28	H	
1	43			NDD									HTS	HTS	.610	NPSNM	7	H	
1	43			NDD									H08	C14	.580	NPUM4	30	H	
1	43			NDD									C14	CTE	.610	NBAZC	33	C	
1	43			NDD									H08	HTE	.610	NBAZC	41	H	
2	43			NDD									HTS	HTS	.610	NPSNM	8	H	
2	43			NDD									H08	C14	.580	NPUM4	31	H	
2	43	42.22	186	OXP	P1	CTS		.56					C14	CTE	.610	NBAZC	34	C	
2	43	50.01	3	OXP	P1	HTS		.80					H08	HTE	.610	NBAZC	42	H	
3	43			NDD									HTS	HTS	.610	NPSNM	7	H	
3	43			NDD									H08	C14	.580	NPUM4	32	H	
3	43	58.66	184	OXP	P1	CTS		.71					C14	CTE	.610	NBAZC	35	C	
3	43			NDD									H08	HTE	.610	NBAZC	41	H	
3	43			NDF	4	CTS		.71					CTS	CTS	.610	NPSNM	50	C	
4	43			NDD									HTS	HTS	.610	NPSNM	8	H	
4	43			NDD									H08	C14	.580	NPUM4	33	H	
4	43			NDD									C14	CTE	.610	NBAZC	36	C	
4	43			NDD									H08	HTE	.610	NBAZC	42	H	
5	43			NDD									HTS	HTS	.610	NPSNM	9	H	
5	43			NDD									HTE	CTE	.610	NBAZC	38	C	
6	43			NDD									HTS	HTS	.610	NPSNM	10	H	
6	43			NDD									HTE	CTE	.610	NBAZC	38	C	
7	43			NDD									HTS	HTS	.610	NPSNM	9	H	
7	43	42.60	185	OXP	P1	HTS		.77					HTE	CTE	.610	NBAZC	38	C	
8	43			NDD									HTS	HTS	.610	NPSNM	10	H	
8	43			NDD									HTE	CTE	.610	NBAZC	38	C	
9	43			NDD									HTS	HTS	.610	NPSNM	24	H	
9	43			NDD									HTE	CTE	.610	NBAZC	38	C	
10	43			NDD									HTS	HTS	.610	NPSNM	25	H	
10	43			NDD									HTE	CTE	.610	NBAZC	38	C	
11	43			NDD									HTS	HTS	.610	NPSNM	24	H	
11	43			NDD									HTE	CTE	.610	NBAZC	38	C	
12	43			NDD									HTS	HTS	.610	NPSNM	25	H	
12	43			NDD									HTE	CTE	.610	NBAZC	38	C	
13	43			NDD									HTS	HTS	.610	NPSNM	24	H	
13	43			NDD									HTE	CTE	.610	NBAZC	38	C	
14	43			NDD									HTS	HTS	.610	NPSNM	25	H	
14	43			NDD									HTE	CTE	.610	NBAZC	38	C	
15	43			NDD									HTS	HTS	.610	NPSNM	24	H	
15	43			NDD									HTE	CTE	.610	NBAZC	38	C	
16	43			NDD									HTS	HTS	.610	NPSNM	25	H	
16	43	2.16	183	DNG	P1	H08		16.00					HTE	CTE	.610	NBAZC	38	C	
17	43			NDD									HTS	HTS	.610	NPSNM	24	H	
17	43			NDD									HTE	CTE	.610	NBAZC	38	C	
18	43			NDD									HTS	HTS	.610	NPSNM	25	H	
18	43			NDD									HTE	CTE	.610	NBAZC	38	C	
19	43			NDD									HTS	HTS	.610	NPSNM	24	H	
19	43			NDD									HTE	CTE	.610	NBAZC	38	C	
20	43			NDD									HTS	HTS	.610	NPSNM	26	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
20	43			NDD									HTE	CTE	.610	NBAZC	38	C	
21	43			NDD									HTS	HTS	.610	NPSNM	25	H	
21	43	26.95	186	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	38	C	
22	43			NDD									HTS	HTS	.610	NPSNM	24	H	
22	43	35.70	186	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	38	C	
23	43			NDD									HTS	HTS	.610	NPSNM	25	H	
23	43	1.02	79	MBM		6	C11	22.27					HTE	CTE	.610	NBAZC	38	C	
23	43	33.10	187	OXP		P1	CTS	.92					HTE	CTE	.610	NBAZC	38	C	Senior Analyst Review
23	43			NDF		4	CTS	.92					CTS	CTS	.610	NPSNM	50	C	
24	43			NDD									HTS	HTS	.610	NPSNM	24	H	
24	43			NDD									HTE	CTE	.610	NBAZC	38	C	
25	43			NDD									HTS	HTS	.610	NPSNM	27	H	
25	43	1.03	84	MBM		6	C05	6.60					HTE	CTE	.610	NBAZC	38	C	
26	43	.48	35	PVN		4	HTS	.06					HTS	HTS	.610	NPSNM	26	H	Senior Analyst Review
26	43	35.95	186	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	38	C	
26	43			NDF		4	HTS	.06					HTS	HTS	.610	ZPSMB	46	H	
27	43			NDD									HTS	HTS	.610	NPSNM	27	H	
27	43	35.93	187	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	38	C	
28	43			NDD									HTS	HTS	.610	NPSNM	26	H	
28	43	29.55	185	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	38	C	
29	43			NDD									HTS	HTS	.610	NPSNM	27	H	
29	43	51.54	187	OXP		P1	CTS	.96					HTE	CTE	.610	NBAZC	38	C	Senior Analyst Review
29	43			NDF		4	CTS	.96					CTS	CTS	.610	NPSNM	50	C	
30	43			NDD									HTS	HTS	.610	NPSNM	26	H	
30	43	37.86	187	OXP		P1	CTS	.88					HTE	CTE	.610	NBAZC	38	C	
30	43			NDF		4	CTS	.88					CTS	CTS	.610	NPSNM	50	C	
31	43			NDD									HTS	HTS	.610	NPSNM	27	H	
31	43	35.43	186	OXP		P1	CTS	.89					HTE	CTE	.610	NBAZC	38	C	
31	43			NDF		4	CTS	.89					CTS	CTS	.610	NPSNM	50	C	
32	43			NDD									HTS	HTS	.610	NPSNM	26	H	
32	43			NDD									HTE	CTE	.610	NBAZC	38	C	
33	43			NDD									HTS	HTS	.610	NPSNM	27	H	
33	43			NDD									HTE	CTE	.610	NBAZC	38	C	
34	43			NDD									HTS	HTS	.610	NPSNM	26	H	
34	43			NDD									HTE	CTE	.610	NBAZC	38	C	
35	43			NDD									HTS	HTS	.610	NPSNM	27	H	
35	43	2.59	184	DNG		P1	C06	-.99					HTE	CTE	.610	NBAZC	38	C	
35	43	3.08	184	DNG		P1	C02	2.86					HTE	CTE	.610	NBAZC	38	C	
35	43			NDF		4	C06	-.99					C06	C06	.610	NPSNM	50	C	
36	43			NDD									HTE	CTE	.610	SBACS	24	C	
36	43			NDD									HTS	HTS	.610	NPSNM	26	H	
37	43			NDD									HTE	CTE	.610	SBACS	24	C	
37	43			NDD									HTS	HTS	.610	NPSNM	27	H	
38	43	2.05	184	DNG		P1	H06	8.24					HTE	CTE	.610	SBACS	24	C	
38	43			NDD									HTS	HTS	.610	NPSNM	26	H	
39	43			NDD									HTE	CTE	.610	SBACS	25	C	
39	43			NDD									HTS	HTS	.610	NPSNM	27	H	
40	43			NDD									HTS	HTS	.610	NPSNM	26	H	
40	43			NDD									HTE	CTE	.610	SBACC	26	C	
41	43			NDD									HTE	CTE	.610	SBACS	25	C	
41	43			NDD									HTS	HTS	.610	NPSNM	29	H	
42	43			NDD									HTE	CTE	.610	SBACC	26	C	
42	43			NDD									HTS	HTS	.610	NPSNM	28	H	
43	43			NDD									HTE	CTE	.610	SBACS	25	C	
43	43			NDD									HTS	HTS	.610	NPSNM	29	H	
44	43			NDD									HTE	CTE	.610	SBACC	26	C	
44	43			NDD									HTS	HTS	.610	NPSNM	28	H	
45	43			NDD									HTE	CTE	.610	SBACS	25	C	
45	43			NDD									HTS	HTS	.610	NPSNM	29	H	
46	43	51.69	4	OXP		P1	CTS	.66					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
46	43			NDD									HTS	HTS	.610	NPSNM	28	H	
47	43			NDD									HTE	CTE	.610	SBACS	24	C	
47	43			NDD									HTS	HTS	.610	NPSNM	29	H	
48	43			NDD									HTE	CTE	.610	SBACS	24	C	
48	43			NDD									HTS	HTS	.610	NPSNM	28	H	
49	43	2.25	184	DNG		P1	AV3	.00					HTE	CTE	.610	SBACC	26	C	
49	43	.32	70	PLP		11	HTS	1.45					HTS	HTS	.610	NPSNM	28	H	Senior Analyst Review
49	43			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
49	43			NDF		2	AV3	.00					AV3	AV3	.580	ZPUN4	56	C	
1	44			NDD									HTS	HTS	.610	NPSNM	7	H	
1	44			NDD									H08	C14	.580	NPUM4	30	H	
1	44			NDD									C14	CTE	.610	NBAZC	33	C	
1	44	4.16	181	DNG		P1	H04	.52					H08	HTE	.610	NBAZC	41	H	
1	44			NDF		4	H04	.52					H04	H04	.610	NPSNM	44	H	
2	44			NDD									HTS	HTS	.610	NPSNM	8	H	
2	44			NDD									H08	C14	.580	NPUM4	31	H	
2	44			NDD									C14	CTE	.610	NBAZC	34	C	
2	44			NDD									H08	HTE	.610	NBAZC	42	H	
3	44			NDD									HTS	HTS	.610	NPSNM	7	H	
3	44			NDD									H08	C14	.580	NPUM4	32	H	
3	44			NDD									C14	CTE	.610	NBAZC	35	C	
3	44			NDD									H08	HTE	.610	NBAZC	41	H	
4	44			NDD									HTS	HTS	.610	NPSNM	8	H	
4	44			NDD									H08	C14	.580	NPUM4	33	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
4	44	3.71	181	DNG		P1	CTS	2.51					C14	CTE	.610	NBAZC	36	C	
4	44			NDD									H08	HTE	.610	NBAZC	42	H	
5	44			NDD									HTS	HTS	.610	NPSNM	9	H	
5	44	56.20	7	OXP		P1	HTS	.86					HTE	CTE	.610	NBAZC	37	C	
5	44	55.23	5	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	37	C	
6	44			NDD									HTS	HTS	.610	NPSNM	10	H	
6	44	66.84	7	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	37	C	
7	44			NDD									HTS	HTS	.610	NPSNM	9	H	
7	44	82.13	4	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	37	C	
8	44			NDD									HTS	HTS	.610	NPSNM	10	H	
8	44			NDD									HTE	CTE	.610	NBAZC	37	C	
9	44			NDD									HTS	HTS	.610	NPSNM	24	H	
9	44	.24	105	DFI		3	H07	31.09					HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
9	44	.07	69	VOL	10	4	H07	30.94		.23	.36	55	H07	H08	.610	NPSNM	44	H	Senior Analyst Review
9	44			PBC		3	H07	31.09					HTE	CTE	.610	NBAZC	47	C	
10	44			NDD									HTS	HTS	.610	NPSNM	25	H	
10	44			NDD									HTE	CTE	.610	NBAZC	37	C	
11	44			NDD									HTS	HTS	.610	NPSNM	24	H	
11	44			NDD									HTE	CTE	.610	NBAZC	37	C	
12	44			NDD									HTS	HTS	.610	NPSNM	25	H	
12	44			NDD									HTE	CTE	.610	NBAZC	37	C	
13	44			NDD									HTS	HTS	.610	NPSNM	24	H	
13	44			NDD									HTE	CTE	.610	NBAZC	37	C	
14	44			NDD									HTS	HTS	.610	NPSNM	25	H	
14	44			NDD									HTE	CTE	.610	NBAZC	37	C	
15	44			NDD									HTS	HTS	.610	NPSNM	24	H	
15	44			NDD									HTE	CTE	.610	NBAZC	37	C	
16	44			NDD									HTS	HTS	.610	NPSNM	25	H	
16	44			NDD									HTE	CTE	.610	NBAZC	37	C	
17	44			NDD									HTS	HTS	.610	NPSNM	24	H	
17	44			NDD									HTE	CTE	.610	NBAZC	37	C	
18	44			NDD									HTS	HTS	.610	NPSNM	25	H	
18	44	.22	120	DFI		3	C03	1.50					HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
18	44			PBC		3	C03	1.50					HTE	CTE	.610	NBAZC	47	C	
18	44			NDF		4	C03	1.50					C03	C03	.610	NPSNM	50	C	
19	44	1.97	38	PVN		4	HTS	.28					HTS	HTS	.610	NPSNM	24	H	Senior Analyst Review
19	44			NDD									HTE	CTE	.610	NBAZC	37	C	
19	44			NDF		4	HTS	.28					HTS	HTS	.610	ZPSMB	46	H	
20	44			NDD									HTS	HTS	.610	NPSNM	25	H	
20	44			NDD									HTE	CTE	.610	NBAZC	37	C	
21	44			NDD									HTS	HTS	.610	NPSNM	25	H	
21	44	37.78	185	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	37	C	
22	44			NDD									HTS	HTS	.610	NPSNM	24	H	
22	44	35.33	184	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	37	C	
23	44			NDD									HTS	HTS	.610	NPSNM	25	H	
23	44	32.85	185	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	37	C	
24	44			NDD									HTS	HTS	.610	NPSNM	24	H	
24	44	40.33	5	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	37	C	
25	44			NDD									HTS	HTS	.610	NPSNM	27	H	
25	44	41.94	5	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	37	C	
26	44	1.64	33	PVN		4	HTS	.63					HTS	HTS	.610	NPSNM	26	H	Senior Analyst Review
26	44	49.36	4	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	37	C	
26	44			NDF		4	HTS	.63					HTS	HTS	.610	ZPSMB	46	H	
27	44			NDD									HTS	HTS	.610	NPSNM	27	H	
27	44			NDD									HTE	CTE	.610	NBAZC	37	C	
28	44			NDD									HTS	HTS	.610	NPSNM	26	H	
28	44	49.33	4	OXP		P1	HTS	.54					HTE	CTE	.610	NBAZC	37	C	
29	44			NDD									HTS	HTS	.610	NPSNM	27	H	
29	44	45.53	5	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	37	C	
30	44			NDD									HTS	HTS	.610	NPSNM	26	H	
30	44	45.10	4	OXP		P1	CTS	.55					HTE	CTE	.610	NBAZC	37	C	
31	44			NDD									HTS	HTS	.610	NPSNM	27	H	
31	44			NDD									HTE	CTE	.610	NBAZC	37	C	
32	44			NDD									HTS	HTS	.610	NPSNM	26	H	
32	44			NDD									HTE	CTE	.610	NBAZC	37	C	
33	44			NDD									HTS	HTS	.610	NPSNM	27	H	
33	44	39.72	9	OXP		P1	CTS	.71					HTE	CTE	.610	NBAZC	37	C	
33	44			NDF		4	CTS	.71					CTS	CTS	.610	NPSNM	50	C	
34	44			NDD									HTS	HTS	.610	NPSNM	26	H	
34	44			NDD									HTE	CTE	.610	NBAZC	37	C	
35	44			NDD									HTS	HTS	.610	NPSNM	27	H	
35	44			NDD									HTE	CTE	.610	NBAZC	37	C	
36	44			NDD									HTE	CTE	.610	SBACS	24	C	
36	44			NDD									HTS	HTS	.610	NPSNM	26	H	
37	44			NDD									HTE	CTE	.610	SBACS	24	C	
37	44			NDD									HTS	HTS	.610	NPSNM	27	H	
38	44			NDD									HTE	CTE	.610	SBACS	24	C	
38	44			NDD									HTS	HTS	.610	NPSNM	26	H	
39	44			NDD									HTE	CTE	.610	SBACS	25	C	
39	44			NDD									HTS	HTS	.610	NPSNM	27	H	
40	44			NDD									HTS	HTS	.610	NPSNM	26	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
40	44			NDD									HTE	CTE	.610	SBACC	26	C	
41	44			NDD									HTE	CTE	.610	SBACS	25	C	
41	44			NDD									HTS	HTS	.610	NPSNM	29	H	
42	44			NDD									HTE	CTE	.610	SBACC	26	C	
42	44			NDD									HTS	HTS	.610	NPSNM	28	H	
43	44			NDD									HTE	CTE	.610	SBACS	25	C	
43	44			NDD									HTS	HTS	.610	NPSNM	29	H	
44	44			NDD									HTE	CTE	.610	SBACC	26	C	
44	44			NDD									HTS	HTS	.610	NPSNM	28	H	
45	44			NDD									HTE	CTE	.610	SBACS	25	C	
45	44			NDD									HTS	HTS	.610	NPSNM	29	H	
46	44			NDD									HTE	CTE	.610	SBACC	26	C	
46	44			NDD									HTS	HTS	.610	NPSNM	28	H	
47	44			NDD									HTE	CTE	.610	SBACS	24	C	
47	44			NDD									HTS	HTS	.610	NPSNM	29	H	
48	44			NDD									HTE	CTE	.610	SBACS	24	C	
48	44			NDD									HTS	HTS	.610	NPSNM	28	H	
49	44	2.20	184	DNG	P1	AV3		.00					HTE	CTE	.610	SBACC	26	C	
49	44	.29	67	PLP	11	HTS		1.51					HTS	HTS	.610	NPSNM	28	H	Senior Analyst Review
49	44			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
49	44			NDF	2	AV3		.00					AV3	AV3	.580	ZPUN4	56	C	
1	45			NDD									HTS	HTS	.610	NPSNM	7	H	
1	45			NDD									H08	C14	.580	NPUM4	30	H	
1	45			NDD									C14	CTE	.610	NBAZC	33	C	
1	45	2.22	180	DNG	P1	H04		-.19					H08	HTE	.610	NBAZC	41	H	
1	45	7.78	180	DNG	P1	H04		.52					H08	HTE	.610	NBAZC	41	H	
1	45			NDF	4	H04		-.19					H04	H04	.610	NPSNM	44	H	
1	45			NDF	4	H04		.52					H04	H04	.610	NPSNM	44	H	
2	45			NDD									HTS	HTS	.610	NPSNM	8	H	
2	45			NDD									H08	C14	.580	NPUM4	31	H	
2	45			NDD									C14	CTE	.610	NBAZC	34	C	
2	45	52.06	4	OXP	P1	HTS		.69					H08	HTE	.610	NBAZC	42	H	
3	45			NDD									HTS	HTS	.610	NPSNM	7	H	
3	45			NDD									H08	C14	.580	NPUM4	30	H	
3	45			NDD									C14	CTE	.610	NBAZC	35	C	
3	45	57.91	5	OXP	P1	HTS		.61					H08	HTE	.610	NBAZC	41	H	
4	45			NDD									HTS	HTS	.610	NPSNM	8	H	
4	45			NDD									H08	C14	.580	NPUM4	33	H	
4	45	40.25	187	OXP	P1	CTS		.90					C14	CTE	.610	NBAZC	36	C	Senior Analyst Review
4	45	50.26	5	OXP	P1	HTS		.69					H08	HTE	.610	NBAZC	42	H	
4	45			NDF	4	CTS		.90					CTS	CTS	.610	NPSNM	50	C	
5	45			NDD									HTS	HTS	.610	NPSNM	9	H	
5	45	38.39	6	OXP	P1	HTS		.50					HTE	CTE	.610	NBAZC	38	C	
6	45			NDD									HTS	HTS	.610	NPSNM	10	H	
6	45	46.47	185	OXP	P1	HTS		.81					HTE	CTE	.610	NBAZC	38	C	
7	45			NDD									HTS	HTS	.610	NPSNM	9	H	
7	45	38.42	186	OXP	P1	HTS		.81					HTE	CTE	.610	NBAZC	38	C	
8	45			NDD									HTS	HTS	.610	NPSNM	10	H	
8	45	36.28	186	OXP	P1	CTS		.88					HTE	CTE	.610	NBAZC	38	C	
8	45			NDF	4	CTS		.88					CTS	CTS	.610	NPSNM	50	C	
9	45			NDD									HTS	HTS	.610	NPSNM	23	H	
9	45			NDD									HTE	CTE	.610	NBAZC	38	C	
10	45			NDD									HTS	HTS	.610	NPSNM	23	H	
10	45			NDD									HTE	CTE	.610	NBAZC	38	C	
11	45			NDD									HTS	HTS	.610	NPSNM	24	H	
11	45			NDD									HTE	CTE	.610	NBAZC	38	C	
12	45			NDD									HTS	HTS	.610	NPSNM	25	H	
12	45	1.03	80	MBM	6	H06		13.54					HTE	CTE	.610	NBAZC	38	C	
13	45			NDD									HTS	HTS	.610	NPSNM	23	H	
13	45			NDD									HTE	CTE	.610	NBAZC	38	C	
14	45			NDD									HTS	HTS	.610	NPSNM	23	H	
14	45			NDD									HTE	CTE	.610	NBAZC	38	C	
15	45			NDD									HTS	HTS	.610	NPSNM	23	H	
15	45			NDD									HTE	CTE	.610	NBAZC	38	C	
16	45			NDD									HTS	HTS	.610	NPSNM	23	H	
16	45	2.11	183	DNG	P1	H08		16.06					HTE	CTE	.610	NBAZC	38	C	
17	45			NDD									HTS	HTS	.610	NPSNM	23	H	
17	45			NDD									HTE	CTE	.610	NBAZC	38	C	
18	45			NDD									HTS	HTS	.610	NPSNM	23	H	
18	45			NDD									HTE	CTE	.610	NBAZC	38	C	
19	45			NDD									HTS	HTS	.610	NPSNM	23	H	
19	45			NDD									HTE	CTE	.610	NBAZC	38	C	
20	45			NDD									HTS	HTS	.610	NPSNM	25	H	
20	45	3.16	182	DNG	P1	H08		11.90					HTE	CTE	.610	NBAZC	38	C	
21	45			NDD									HTS	HTS	.610	NPSNM	25	H	
21	45	33.01	186	OXP	P1	HTS		.66					HTE	CTE	.610	NBAZC	38	C	
22	45			NDD									HTS	HTS	.610	NPSNM	24	H	
22	45	2.87	182	DNG	P1	AV4		5.05					HTE	CTE	.610	NBAZC	38	C	
23	45			NDD									HTS	HTS	.610	NPSNM	25	H	
23	45	36.36	186	OXP	P1	HTS		.60					HTE	CTE	.610	NBAZC	38	C	
24	45			NDD									HTS	HTS	.610	NPSNM	24	H	
24	45	32.08	186	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	38	C	
25	45			NDD									HTS	HTS	.610	NPSNM	27	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
25	45	3.79	183	DNG		P1	C01	3.83					HTE	CTE	.610	NBAZC	38	C	
26	45			NDD									HTS	HTS	.610	NPSNM	26	H	
26	45	34.12	187	OXP		P1	HTS	.84					HTE	CTE	.610	NBAZC	38	C	
27	45			NDD									HTS	HTS	.610	NPSNM	27	H	
27	45			NDD									HTE	CTE	.610	NBAZC	38	C	
28	45			NDD									HTS	HTS	.610	NPSNM	26	H	
28	45			NDD									HTE	CTE	.610	NBAZC	38	C	
29	45			NDD									HTS	HTS	.610	NPSNM	27	H	
29	45	34.91	186	OXP		P1	HTS	.80					HTE	CTE	.610	NBAZC	38	C	
30	45			NDD									HTS	HTS	.610	NPSNM	26	H	
30	45	31.27	186	OXP		P1	CTS	.81					HTE	CTE	.610	NBAZC	38	C	
30	45			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	50	C	
31	45	1.48	34	PVN		4	HTS	-.07					HTS	HTS	.610	NPSNM	27	H	Senior Analyst Review
31	45			NDD									HTE	CTE	.610	NBAZC	38	C	
31	45			NDF		4	HTS	-.07					HTS	HTS	.610	ZPSMB	46	H	
32	45			NDD									HTS	HTS	.610	NPSNM	26	H	
32	45	34.95	186	OXP		P1	CTS	.83					HTE	CTE	.610	NBAZC	38	C	
32	45			NDF		4	CTS	.83					CTS	CTS	.610	NPSNM	50	C	
33	45			NDD									HTS	HTS	.610	NPSNM	27	H	
33	45	38.68	186	OXP		P1	CTS	.81					HTE	CTE	.610	NBAZC	38	C	
33	45			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	50	C	
34	45			NDD									HTS	HTS	.610	NPSNM	26	H	
34	45			NDD									HTE	CTE	.610	NBAZC	38	C	
35	45			NDD									HTS	HTS	.610	NPSNM	27	H	
35	45			NDD									HTE	CTE	.610	NBAZC	38	C	
36	45			NDD									HTE	CTE	.610	SBACS	24	C	
36	45			NDD									HTS	HTS	.610	NPSNM	26	H	
37	45			NDD									HTE	CTE	.610	SBACS	24	C	
37	45			NDD									HTS	HTS	.610	NPSNM	27	H	
38	45	.45	39	PLP		7	CTS	3.96					HTE	CTE	.610	SBACS	24	C	Senior Analyst Review
38	45			NDD									HTS	HTS	.610	NPSNM	26	H	
39	45			NDD									HTE	CTE	.610	SBACS	25	C	
39	45			NDD									HTS	HTS	.610	NPSNM	27	H	
40	45			NDD									HTS	HTS	.610	NPSNM	26	H	
40	45			NDD									HTE	CTE	.610	SBACC	26	C	
41	45			NDD									HTE	CTE	.610	SBACS	25	C	
41	45			NDD									HTS	HTS	.610	NPSNM	29	H	
42	45			NDD									HTE	CTE	.610	SBACC	26	C	
42	45			NDD									HTS	HTS	.610	NPSNM	28	H	
43	45			NDD									HTE	CTE	.610	SBACS	25	C	
43	45			NDD									HTS	HTS	.610	NPSNM	29	H	
44	45			NDD									HTE	CTE	.610	SBACC	26	C	
44	45			NDD									HTS	HTS	.610	NPSNM	28	H	
47	45	38.42	6	OXP		P1	CTS	.72					HTE	CTE	.610	SBACS	24	C	Senior Analyst Review
47	45			NDD									HTS	HTS	.610	NPSNM	29	H	
47	45			NDF		4	CTS	.72					CTS	CTS	.610	NPSNM	50	C	
47	45			NDD									C05	C06	.610	NPSNM	58	C	
48	45	52.80	6	OXP		P1	CTS	.74					HTE	CTE	.610	SBACS	24	C	Senior Analyst Review
48	45			NDD									HTS	HTS	.610	NPSNM	28	H	
48	45			NDF		4	CTS	.74					CTS	CTS	.610	NPSNM	50	C	
48	45			NDD									C05	C06	.610	NPSNM	58	C	
49	45			NDD									HTE	CTE	.610	SBACC	26	C	
49	45			NDD									HTS	HTS	.610	NPSNM	28	H	
49	45			NDD									C05	C06	.610	NPSNM	58	C	
1	46			NDD									HTS	HTS	.610	NPSNM	7	H	
1	46			NDD									H08	C14	.580	NPUM4	30	H	
1	46			NDD									C14	CTE	.610	NBAZC	33	C	
1	46	4.19	181	DNG		P1	H04	.52					H08	HTE	.610	NBAZC	41	H	
1	46			NDF		4	H04	.52					H04	H04	.610	NPSNM	44	H	
2	46			NDD									HTS	HTS	.610	NPSNM	8	H	
2	46			NDD									H08	C14	.580	NPUM4	31	H	
2	46			NDD									C14	CTE	.610	NBAZC	34	C	
2	46			NDD									H08	HTE	.610	NBAZC	42	H	
3	46			NDD									HTS	HTS	.610	NPSNM	7	H	
3	46			NDD									H08	C14	.580	NPUM4	30	H	
3	46	54.09	184	OXP		P1	CTS	.69					C14	CTE	.610	NBAZC	35	C	
3	46	2.14	179	DNG		P1	H04	26.37					H08	HTE	.610	NBAZC	41	H	
4	46			NDD									HTS	HTS	.610	NPSNM	8	H	
4	46			NDD									H08	C14	.580	NPUM4	31	H	
4	46	41.78	187	OXP		P1	CTS	.81					C14	CTE	.610	NBAZC	36	C	
4	46	51.64	5	OXP		P1	HTS	.64					H08	HTE	.610	NBAZC	42	H	
4	46			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	50	C	
5	46			NDD									HTS	HTS	.610	NPSNM	9	H	
5	46			NDD									HTE	CTE	.610	NBAZC	37	C	
6	46			NDD									HTS	HTS	.610	NPSNM	10	H	
6	46	47.49	4	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	37	C	
7	46			NDD									HTS	HTS	.610	NPSNM	9	H	
7	46	51.19	5	OXP		P1	HTS	.54					HTE	CTE	.610	NBAZC	37	C	
8	46			NDD									HTS	HTS	.610	NPSNM	10	H	
8	46	45.02	8	OXP		P1	CTS	.66					HTE	CTE	.610	NBAZC	37	C	
9	46			NDD									HTS	HTS	.610	NPSNM	21	H	
9	46			NDD									HTE	CTE	.610	NBAZC	37	C	
10	46			NDD									HTS	HTS	.610	NPSNM	25	H	
10	46	46.29	3	OXP		P1	CTS	.66					HTE	CTE	.610	NBAZC	37	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
11	46			NDD									HTS	HTS	.610	NPSNM	24	H	
11	46			NDD									HTE	CTE	.610	NBAZC	37	C	
12	46			NDD									HTS	HTS	.610	NPSNM	25	H	
12	46			NDD									HTE	CTE	.610	NBAZC	37	C	
13	46			NDD									HTS	HTS	.610	NPSNM	21	H	
13	46			NDD									HTE	CTE	.610	NBAZC	37	C	
14	46			NDD									HTS	HTS	.610	NPSNM	21	H	
14	46	51.50	3	OXP		P1	CTS	.54					HTE	CTE	.610	NBAZC	37	C	
15	46			NDD									HTS	HTS	.610	NPSNM	21	H	
15	46			NDD									HTE	CTE	.610	NBAZC	37	C	
16	46			NDD									HTS	HTS	.610	NPSNM	21	H	
16	46			NDD									HTE	CTE	.610	NBAZC	37	C	
17	46			NDD									HTS	HTS	.610	NPSNM	21	H	
17	46			NDD									HTE	CTE	.610	NBAZC	37	C	
18	46			NDD									HTS	HTS	.610	NPSNM	21	H	
18	46			NDD									HTE	CTE	.610	NBAZC	37	C	
19	46			NDD									HTS	HTS	.610	NPSNM	21	H	
19	46			NDD									HTE	CTE	.610	NBAZC	37	C	
20	46			NDD									HTS	HTS	.610	NPSNM	21	H	
20	46	.13	88	DFI		3	H07	22.63					HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
20	46	.07	57	VOL	10	4	H07	22.43		.20	.29	45	H07	H08	.610	NPSNM	44	H	Senior Analyst Review
20	46			PBC		3	H07	22.63					HTE	CTE	.610	NBAZC	47	C	
21	46			NDD									HTS	HTS	.610	NPSNM	25	H	
21	46			NDD									HTE	CTE	.610	NBAZC	37	C	
22	46			NDD									HTS	HTS	.610	NPSNM	24	H	
22	46	58.46	186	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	37	C	
23	46			NDD									HTS	HTS	.610	NPSNM	25	H	
23	46	50.60	185	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	37	C	
24	46			NDD									HTS	HTS	.610	NPSNM	24	H	
24	46			NDD									HTE	CTE	.610	NBAZC	37	C	
25	46	2.57	26	PVN		4	HTS	-.18					HTS	HTS	.610	NPSNM	27	H	Senior Analyst Review
25	46	52.92	5	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	37	C	
25	46	50.61	4	OXP		P1	CTS	.78					HTE	CTE	.610	NBAZC	37	C	
25	46			NDF		4	HTS	-.18					HTS	HTS	.610	ZPSMB	46	H	
25	46			NDF		4	HTS	.01					HTS	HTS	.610	ZPSMB	46	H	
25	46			NDF		4	CTS	.78					CTS	CTS	.610	NPSNM	50	C	
26	46			NDD									HTS	HTS	.610	NPSNM	26	H	
26	46	55.78	185	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	37	C	
27	46	.78	24	PVN		4	HTS	-.16					HTS	HTS	.610	NPSNM	27	H	Senior Analyst Review
27	46	52.21	185	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	37	C	
27	46	.29	97	DFI		3	H04	22.70					HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
27	46	.13	42	VOL	20	4	H04	22.89		.31	.39	59	H04	H05	.610	NPSNM	44	H	Senior Analyst Review
27	46			NDF		4	HTS	-.16					HTS	HTS	.610	ZPSMB	46	H	
27	46			PBC		3	H04	22.70					HTE	CTE	.610	NBAZC	47	C	
28	46			NDD									HTS	HTS	.610	NPSNM	26	H	
28	46	43.81	3	OXP		P1	CTS	.75					HTE	CTE	.610	NBAZC	37	C	
28	46			NDF		4	CTS	.75					CTS	CTS	.610	NPSNM	50	C	
29	46			NDD									HTS	HTS	.610	NPSNM	27	H	
29	46	62.39	6	OXP		P1	HTS	.54					HTE	CTE	.610	NBAZC	37	C	
30	46			NDD									HTS	HTS	.610	NPSNM	26	H	
30	46			NDD									HTE	CTE	.610	NBAZC	37	C	
31	46			NDD									HTS	HTS	.610	NPSNM	27	H	
31	46	47.91	4	OXP		P1	CTS	.75					HTE	CTE	.610	NBAZC	37	C	
31	46			NDF		4	CTS	.75					CTS	CTS	.610	NPSNM	50	C	
32	46			NDD									HTS	HTS	.610	NPSNM	26	H	
32	46			NDD									HTE	CTE	.610	NBAZC	37	C	
33	46			NDD									HTS	HTS	.610	NPSNM	27	H	
33	46			NDD									HTE	CTE	.610	NBAZC	37	C	
34	46			NDD									HTS	HTS	.610	NPSNM	26	H	
34	46			NDD									HTE	CTE	.610	NBAZC	37	C	
35	46			NDD									HTS	HTS	.610	NPSNM	27	H	
35	46			NDD									HTE	CTE	.610	NBAZC	37	C	
36	46			NDD									HTE	CTE	.610	SBACS	24	C	
36	46			NDD									HTS	HTS	.610	NPSNM	26	H	
37	46			NDD									HTE	CTE	.610	SBACS	24	C	
37	46			NDD									HTS	HTS	.610	NPSNM	27	H	
38	46			NDD									HTE	CTE	.610	SBACS	24	C	
38	46			NDD									HTS	HTS	.610	NPSNM	26	H	
39	46			NDD									HTS	HTS	.610	NPSNM	27	H	
39	46			NDD									HTE	CTE	.610	SBACC	27	C	
40	46			NDD									HTS	HTS	.610	NPSNM	26	H	
40	46			NDD									HTE	CTE	.610	SBACS	28	C	
41	46			NDD									HTE	CTE	.610	SBACC	27	C	
41	46			NDD									HTS	HTS	.610	NPSNM	29	H	
42	46			NDD									HTS	HTS	.610	NPSNM	28	H	
42	46			NDD									HTE	CTE	.610	SBACS	28	C	
43	46			NDD									HTE	CTE	.610	SBACC	27	C	
43	46			NDD									HTS	HTS	.610	NPSNM	28	H	
44	46			NDD									HTE	CTE	.610	SBACS	25	C	
44	46			NDD									HTS	HTS	.610	NPSNM	28	H	
47	46			NDD									HTE	CTE	.610	SBACC	26	C	
47	46			NDD									HTS	HTS	.610	NPSNM	29	H	
47	46			NDD									C05	C06	.610	NPSNM	54	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
48	46			NDD									HTE	CTE	.610	SBACS	24	C	
48	46			NDD									HTS	HTS	.610	NPSNM	28	H	
48	46			NDD									C05	C06	.610	NPSNM	54	C	
49	46			NDD									HTE	CTE	.610	SBACC	26	C	
49	46			NDD									HTS	HTS	.610	NPSNM	28	H	
49	46			NDD									C05	C06	.610	NPSNM	54	C	
1	47			NDD									HTS	HTS	.610	NPSNM	7	H	
1	47			NDD									H08	C14	.580	NPUM4	30	H	
1	47			NDD									C14	CTE	.610	NBAZC	33	C	
1	47	4.58	181	DNG	P1	H04		.52					H08	HTE	.610	NBAZC	41	H	
1	47			NDF		4	H04	.52					H04	H04	.610	NPSNM	44	H	
2	47			NDD									HTS	HTS	.610	NPSNM	8	H	
2	47			NDD									H08	C14	.580	NPUM4	31	H	
2	47			NDD									C14	CTE	.610	NBAZC	34	C	
2	47			NDD									H08	HTE	.610	NBAZC	42	H	
3	47	.36	71	PLP		11	HTS	.19					HTS	HTS	.610	NPSNM	7	H	Senior Analyst Review
3	47			NDD									H08	C14	.580	NPUM4	30	H	
3	47	49.84	184	OXP	P1	CTS		.71					C14	CTE	.610	NBAZC	35	C	
3	47	44.80	4	OXP	P1	HTS		.64					H08	HTE	.610	NBAZC	41	H	
3	47			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
3	47			NDF		4	CTS	.71					CTS	CTS	.610	NPSNM	50	C	
4	47			NDD									HTS	HTS	.610	NPSNM	8	H	
4	47			NDD									H08	C14	.580	NPUM4	31	H	
4	47			NDD									C14	CTE	.610	NBAZC	36	C	
4	47	51.05	5	OXP	P1	HTS		.67					H08	HTE	.610	NBAZC	42	H	
5	47			NDD									HTS	HTS	.610	NPSNM	9	H	
5	47	37.47	185	OXP	P1	HTS		.73					HTE	CTE	.610	NBAZC	38	C	
6	47			NDD									HTS	HTS	.610	NPSNM	10	H	
6	47	50.06	186	OXP	P1	CTS		.72					HTE	CTE	.610	NBAZC	38	C	
6	47			NDF		4	CTS	.72					CTS	CTS	.610	NPSNM	50	C	
7	47			NDD									HTS	HTS	.610	NPSNM	9	H	
7	47	45.62	185	OXP	P1	HTS		.75					HTE	CTE	.610	NBAZC	38	C	
8	47			NDD									HTS	HTS	.610	NPSNM	10	H	
8	47			NDD									HTE	CTE	.610	NBAZC	38	C	
9	47			NDD									HTS	HTS	.610	NPSNM	23	H	
9	47			NDD									HTE	CTE	.610	NBAZC	38	C	
10	47			NDD									HTS	HTS	.610	NPSNM	23	H	
10	47			NDD									HTE	CTE	.610	NBAZC	38	C	
11	47			NDD									HTS	HTS	.610	NPSNM	23	H	
11	47			NDD									HTE	CTE	.610	NBAZC	38	C	
12	47			NDD									HTS	HTS	.610	NPSNM	23	H	
12	47	1.03	73	MBM		6	H02	20.66					HTE	CTE	.610	NBAZC	38	C	
13	47			NDD									HTS	HTS	.610	NPSNM	23	H	
13	47			NDD									HTE	CTE	.610	NBAZC	38	C	
14	47			NDD									HTS	HTS	.610	NPSNM	23	H	
14	47			NDD									HTE	CTE	.610	NBAZC	38	C	
15	47			NDD									HTS	HTS	.610	NPSNM	23	H	
15	47			NDD									HTE	CTE	.610	NBAZC	38	C	
16	47			NDD									HTS	HTS	.610	NPSNM	23	H	
16	47	2.14	183	DNG	P1	H08		16.08					HTE	CTE	.610	NBAZC	38	C	
17	47			NDD									HTS	HTS	.610	NPSNM	23	H	
17	47			NDD									HTE	CTE	.610	NBAZC	38	C	
18	47			NDD									HTS	HTS	.610	NPSNM	23	H	
18	47			NDD									HTE	CTE	.610	NBAZC	38	C	
19	47			NDD									HTS	HTS	.610	NPSNM	23	H	
19	47			NDD									HTE	CTE	.610	NBAZC	38	C	
20	47			NDD									HTS	HTS	.610	NPSNM	23	H	
20	47	2.10	182	DNG	P1	AV1		19.05					HTE	CTE	.610	NBAZC	38	C	
21	47			NDD									HTS	HTS	.610	NPSNM	23	H	
21	47	36.55	186	OXP	P1	HTS		.58					HTE	CTE	.610	NBAZC	38	C	
22	47			NDD									HTS	HTS	.610	NPSNM	23	H	
22	47	48.69	187	OXP	P1	HTS		.64					HTE	CTE	.610	NBAZC	38	C	
23	47			NDD									HTS	HTS	.610	NPSNM	23	H	
23	47	32.14	187	OXP	P1	CTS		.81					HTE	CTE	.610	NBAZC	38	C	
23	47			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	50	C	
24	47			NDD									HTS	HTS	.610	NPSNM	23	H	
24	47			NDD									HTE	CTE	.610	NBAZC	38	C	
25	47			NDD									HTS	HTS	.610	NPSNM	23	H	
25	47			NDD									HTE	CTE	.610	NBAZC	38	C	
26	47			NDD									HTS	HTS	.610	NPSNM	23	H	
26	47	44.44	186	OXP	P1	HTS		.66					HTE	CTE	.610	NBAZC	38	C	
27	47			NDD									HTS	HTS	.610	NPSNM	23	H	
27	47	39.69	187	OXP	P1	HTS		.62					HTE	CTE	.610	NBAZC	38	C	
28	47			NDD									HTS	HTS	.610	NPSNM	23	H	
28	47	40.99	186	OXP	P1	HTS		.76					HTE	CTE	.610	NBAZC	38	C	
29	47			NDD									HTS	HTS	.610	NPSNM	23	H	
29	47	39.51	187	OXP	P1	CTS		.81					HTE	CTE	.610	NBAZC	38	C	
29	47			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	50	C	
30	47			NDD									HTS	HTS	.610	NPSNM	23	H	
30	47	35.78	5	OXP	P1	CTS		.57					HTE	CTE	.610	NBAZC	38	C	
31	47			NDD									HTS	HTS	.610	NPSNM	23	H	
31	47	37.62	186	OXP	P1	CTS		.87					HTE	CTE	.610	NBAZC	38	C	
31	47			NDF		4	CTS	.87					CTS	CTS	.610	NPSNM	50	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
32	47			NDD									HTS	HTS	.610	NPSNM	23	H	
32	47			NDD									HTE	CTE	.610	NBAZC	38	C	
33	47			NDD									HTS	HTS	.610	NPSNM	23	H	
33	47			NDD									HTE	CTE	.610	NBAZC	38	C	
34	47			NDD									HTS	HTS	.610	NPSNM	23	H	
34	47			NDD									HTE	CTE	.610	NBAZC	38	C	
35	47			NDD									HTS	HTS	.610	NPSNM	23	H	
35	47			NDD									HTE	CTE	.610	NBAZC	38	C	
36	47			NDD									HTS	HTS	.610	NPSNM	23	H	
36	47			NDD									HTE	CTE	.610	SBACS	24	C	
37	47			NDD									HTS	HTS	.610	NPSNM	23	H	
37	47			NDD									HTE	CTE	.610	SBACS	24	C	
38	47			NDD									HTS	HTS	.610	NPSNM	23	H	
38	47			NDD									HTE	CTE	.610	SBACS	24	C	
39	47			NDD									HTS	HTS	.610	NPSNM	23	H	
39	47			NDD									HTE	CTE	.610	SBACC	27	C	
40	47			NDD									HTS	HTS	.610	NPSNM	23	H	
40	47			NDD									HTE	CTE	.610	SBACS	28	C	
41	47			NDD									HTS	HTS	.610	NPSNM	23	H	
41	47			NDD									HTE	CTE	.610	SBACC	27	C	
42	47			NDD									HTS	HTS	.610	NPSNM	23	H	
42	47			NDD									HTE	CTE	.610	SBACS	28	C	
43	47			NDD									HTS	HTS	.610	NPSNM	23	H	
43	47			NDD									HTE	CTE	.610	SBACC	27	C	
44	47			NDD									HTS	HTS	.610	NPSNM	23	H	
44	47			NDD									HTE	CTE	.610	SBACS	25	C	
45	47			NDD									HTS	HTS	.610	NPSNM	23	H	
45	47			NDD									HTE	CTE	.610	SBACC	26	C	
46	47			NDD									HTS	HTS	.610	NPSNM	23	H	
46	47	42.86	4	OXP		P1	CTS	.69					HTE	CTE	.610	SBACS	25	C	Senior Analyst Review
47	47			NDD									HTS	HTS	.610	NPSNM	23	H	
47	47			NDD									HTE	CTE	.610	SBACC	26	C	
47	47			NDD									C05	C06	.610	NPSNM	54	C	
48	47			NDD									HTS	HTS	.610	NPSNM	23	H	
48	47			NDD									HTE	CTE	.610	SBACS	25	C	
48	47			NDD									C05	C06	.610	NPSNM	54	C	
49	47			NDD									HTS	HTS	.610	NPSNM	23	H	
49	47	2.30	187	DNG		P1	C06	-1.39					HTE	CTE	.610	SBACC	26	C	
49	47	.40	63	PLP		7	C06	-1.30					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
49	47	.27	63	PLP		11	C05	21.38					C05	C06	.610	NPSNM	54	C	
1	48			NDD									HTS	HTS	.610	NPSNM	7	H	
1	48			NDD									H08	C14	.580	NPUM4	30	H	
1	48			NDD									C14	CTE	.610	NBAZC	33	C	
1	48	5.55	181	DNG		P1	H04	.46					H08	HTE	.610	NBAZC	41	H	
1	48			NDF		4	H04	.46					H04	H04	.610	NPSNM	44	H	
2	48			NDD									HTS	HTS	.610	NPSNM	8	H	
2	48			NDD									H08	C14	.580	NPUM4	31	H	
2	48			NDD									C14	CTE	.610	NBAZC	34	C	
2	48	61.76	4	OXP		P1	HTS	.67					H08	HTE	.610	NBAZC	42	H	
3	48	.46	74	PLP		11	HTS	.09					HTS	HTS	.610	NPSNM	7	H	Senior Analyst Review
3	48			NDD									H08	C14	.580	NPUM4	30	H	
3	48			NDD									C14	CTE	.610	NBAZC	35	C	
3	48	45.45	4	OXP		P1	HTS	.64					H08	HTE	.610	NBAZC	41	H	
3	48			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
4	48			NDD									HTS	HTS	.610	NPSNM	8	H	
4	48			NDD									H08	C14	.580	NPUM4	31	H	
4	48			NDD									C14	CTE	.610	NBAZC	36	C	
4	48	53.51	6	OXP		P1	HTS	.56					H08	HTE	.610	NBAZC	42	H	
5	48	1.36	36	PVN		4	HTS	.40					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
5	48			NDD									HTE	CTE	.610	NBAZC	37	C	
5	48			NDF		4	HTS	.40					HTS	HTS	.610	ZPSMB	46	H	
6	48	.89	32	PVN		4	HTS	.15					HTS	HTS	.610	NPSNM	10	H	Senior Analyst Review
6	48	65.00	5	OXP		P1	CTS	.60					HTE	CTE	.610	NBAZC	37	C	
6	48			NDF		4	HTS	.15					HTS	HTS	.610	ZPSMB	46	H	
7	48			NDD									HTS	HTS	.610	NPSNM	9	H	
7	48	55.70	8	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	37	C	
8	48	2.09	33	PVN		4	HTS	.26					HTS	HTS	.610	NPSNM	10	H	Senior Analyst Review
8	48			NDD									HTE	CTE	.610	NBAZC	37	C	
8	48			NDF		4	HTS	.26					HTS	HTS	.610	ZPSMB	46	H	
9	48	.48	38	PVN		4	HTS	.22					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
9	48			NDD									HTE	CTE	.610	NBAZC	37	C	
9	48			NDF		4	HTS	.22					HTS	HTS	.610	ZPSMB	46	H	
10	48	.59	40	PVN		4	HTS	.21					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
10	48			NDD									HTE	CTE	.610	NBAZC	37	C	
10	48			NDF		4	HTS	.21					HTS	HTS	.610	ZPSMB	46	H	
11	48			NDD									HTS	HTS	.610	NPSNM	21	H	
11	48			NDD									HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
12	48			NDD									HTS	HTS	.610	NPSNM	21	H	
12	48			NDD									HTE	CTE	.610	NBAZC	37	C	
13	48			NDD									HTS	HTS	.610	NPSNM	21	H	
13	48			NDD									HTE	CTE	.610	NBAZC	37	C	
14	48	.84	32	PVN		4	HTS	.20					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
14	48			NDD									HTE	CTE	.610	NBAZC	37	C	
14	48			NDF		4	HTS	.20					HTS	HTS	.610	ZPSMB	46	H	
15	48	1.05	30	PVN		4	HTS	-.31					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
15	48			NDD									HTE	CTE	.610	NBAZC	37	C	
15	48			NDF		4	HTS	.31					HTS	HTS	.610	ZPSMB	46	H	
16	48	1.05	37	PVN		4	HTS	.17					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
16	48	4.43	22	RMB		P1	H01	.06					HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
16	48	3.35	181	DNG		P1	C06	1.05					HTE	CTE	.610	NBAZC	37	C	
16	48			NDF		4	HTS	.17					HTS	HTS	.610	ZPSMB	46	H	
16	48			NDF		4	H01	.06					H01	H01	.610	ZPSMB	46	H	
17	48	2.65	38	PVN		4	HTS	.15					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
17	48			NDD									HTE	CTE	.610	NBAZC	37	C	
17	48			NDF		4	HTS	.15					HTS	HTS	.610	ZPSMB	46	H	
18	48	1.43	35	PVN		4	HTS	.21					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
18	48			NDD									HTE	CTE	.610	NBAZC	37	C	
18	48			NDF		4	HTS	.21					HTS	HTS	.610	ZPSMB	46	H	
19	48			NDD									HTS	HTS	.610	NPSNM	21	H	
19	48			NDD									HTE	CTE	.810	NBAZC	37	C	
20	48	.80	41	PVN		4	HTS	.28					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
20	48			NDD									HTE	CTE	.610	NBAZC	37	C	
20	48			NDF		4	HTS	.28					HTS	HTS	.610	ZPSMB	46	H	
21	48			NDD									HTS	HTS	.610	NPSNM	21	H	
21	48	49.01	186	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	37	C	
22	48			NDD									HTS	HTS	.610	NPSNM	21	H	
22	48	56.00	185	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	37	C	
23	48	2.65	38	PVN		4	HTS	.20					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
23	48	44.31	4	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	37	C	
23	48	12.93	11	PVN		P1	H05	8.75	10.91				HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
23	48			NDF		4	HTS	.20					HTS	HTS	.610	ZPSMB	46	H	
23	48			NDF		4	H05	8.75	10.91				H05	H05	.610	ZPSMB	46	H	
24	48			NDD									HTS	HTS	.610	NPSNM	21	H	
24	48	46.32	185	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	37	C	
25	48			NDD									HTS	HTS	.610	NPSNM	21	H	
25	48	53.57	185	OXP		P1	HTS	.78					HTE	CTE	.610	NBAZC	37	C	
26	48			NDD									HTS	HTS	.610	NPSNM	21	H	
26	48	60.42	4	OXP		P1	HTS	.54					HTE	CTE	.610	NBAZC	37	C	
26	48	.11	100	DFI		3	C07	4.81					HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
26	48	.10	96	DFI		3	C05	19.56					HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
26	48			PBC		3	C07	4.81					HTE	CTE	.610	NBAZC	47	C	
26	48			PBC		3	C05	19.56					HTE	CTE	.610	NBAZC	47	C	
26	48			NDF		4	C07	4.81					C07	C08	.610	NPSNM	50	C	
26	48			NDF		4	C06	-2.44					C05	C06	.610	NPSNM	50	C	
27	48			NDD									HTS	HTS	.610	NPSNM	21	H	
27	48			NDD									HTE	CTE	.610	NBAZC	37	C	
28	48			NDD									HTS	HTS	.610	NPSNM	21	H	
28	48	53.38	185	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	37	C	
29	48			NDD									HTS	HTS	.610	NPSNM	21	H	
29	48	50.61	185	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	37	C	
30	48	.74	35	PVN		4	HTS	.14					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
30	48			NDD									HTE	CTE	.610	NBAZC	37	C	
30	48			NDF		4	HTS	.14					HTS	HTS	.610	ZPSMB	46	H	
31	48			NDD									HTS	HTS	.610	NPSNM	21	H	
31	48			NDD									HTE	CTE	.610	NBAZC	37	C	
32	48			NDD									HTS	HTS	.610	NPSNM	21	H	
32	48	53.46	5	OXP		P1	CTS	.80					HTE	CTE	.610	NBAZC	37	C	
32	48			NDF		4	CTS	.80					CTS	CTS	.610	NPSNM	50	C	
33	48			NDD									HTS	HTS	.610	NPSNM	21	H	
33	48	55.69	6	OXP		P1	CTS	.75					HTE	CTE	.610	NBAZC	37	C	
33	48			NDF		4	CTS	.75					CTS	CTS	.610	NPSNM	50	C	
34	48			NDD									HTS	HTS	.610	NPSNM	21	H	
34	48			NDD									HTE	CTE	.610	NBAZC	37	C	
35	48			NDD									HTS	HTS	.610	NPSNM	21	H	
35	48			NDD									HTE	CTE	.610	NBAZC	37	C	
36	48			NDD									HTS	HTS	.610	NPSNM	21	H	
36	48			NDD									HTE	CTE	.610	SBACS	24	C	
37	48			NDD									HTS	HTS	.610	NPSNM	21	H	
37	48			NDD									HTE	CTE	.610	SBACS	24	C	
38	48			NDD									HTS	HTS	.610	NPSNM	21	H	
38	48			NDD									HTE	CTE	.610	SBACS	24	C	
39	48			NDD									HTS	HTS	.610	NPSNM	21	H	
39	48			NDD									HTE	CTE	.610	SBACC	27	C	
40	48			NDD									HTS	HTS	.610	NPSNM	21	H	
40	48			NDD									HTE	CTE	.610	SBACS	28	C	
41	48			NDD									HTS	HTS	.610	NPSNM	21	H	
41	48			NDD									HTE	CTE	.610	SBACC	27	C	
42	48			NDD									HTS	HTS	.610	NPSNM	21	H	
42	48			NDD									HTE	CTE	.610	SBACS	28	C	
43	48			NDD									HTS	HTS	.610	NPSNM	21	H	
43	48	3.82	184	DNG		P1	H05	22.99					HTE	CTE	.610	SBACC	27	C	
44	48			NDD									HTS	HTS	.610	NPSNM	21	H	
44	48			NDD									HTE	CTE	.610	SBACS	25	C	
45	48			NDD									HTS	HTS	.610	NPSNM	21	H	
45	48	2.49	184	DNG		P1	C13	8.84					HTE	CTE	.610	SBACC	26	C	
45	48	4.58	182	DNG		P1	C13	9.66					HTE	CTE	.610	SBACC	26	C	
45	48	.17	272	PRO		6	C13	28.45					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
45	48			TBP									C13	C14	.610	NPSNM	54	C	Senior Analyst Review
45	48			NDF		4	C13	8.84					C13	C14	.610	NPSNM	54	C	
45	48			NDF		4	C13	9.66					C13	C14	.610	NPSNM	54	C	
45	48	.62	285	PRO	0	8	C13	15.06	36.54				C13	C14	.610	NPSNM	54	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
46	48			NDD									HTS	HTS	.610	NPSNM	21	H	
46	48	.20	330	PRD		6	AV4	21.91					HTE	CTE	.610	SBACS	25	C	Senior Analyst Review
46	48	2.26	180	DNG		P1	C13	5.26					HTE	CTE	.610	SBACS	25	C	
46	48	3.65	181	DNG		P1	C13	5.99					HTE	CTE	.610	SBACS	25	C	
46	48	2.75	181	DNG		P1	C13	7.51					HTE	CTE	.610	SBACS	25	C	
46	48	6.38	181	DNG		P1	C13	8.48					HTE	CTE	.610	SBACS	25	C	
46	48	4.32	181	DNG		P1	C13	9.22					HTE	CTE	.610	SBACS	25	C	
46	48	3.44	181	DNG		P1	C13	11.12					HTE	CTE	.610	SBACS	25	C	
46	48	2.20	180	DNG		P1	C13	13.66					HTE	CTE	.610	SBACS	25	C	
46	48	.14	153	PRD		6	C13	25.44					HTE	CTE	.610	SBACS	25	C	Senior Analyst Review
46	48	2.66	181	DNG		P1	C13	30.83					HTE	CTE	.610	SBACS	25	C	
46	48	2.02	181	DNG		P1	C12	23.09					HTE	CTE	.610	SBACS	25	C	
46	48			NDF		4	C13	5.26					C13	C14	.610	NPSNM	50	C	
46	48			NDF		4	C13	5.99					C13	C14	.610	NPSNM	50	C	
46	48			NDF		4	C13	7.51					C13	C14	.610	NPSNM	50	C	
46	48			NDF		4	C13	8.48					C13	C14	.610	NPSNM	50	C	
46	48			NDF		4	C13	9.22					C13	C14	.610	NPSNM	50	C	
46	48			NDF		4	C13	11.12					C13	C14	.610	NPSNM	50	C	
46	48			NDF		4	C13	13.66					C13	C14	.610	NPSNM	50	C	
46	48	.52	104	PRO		8	C13	18.22	37.54				C13	C14	.610	NPSNM	50	C	Senior Analyst Review
46	48			NDF		4	C13	30.83					C13	C14	.610	NPSNM	50	C	
46	48			TBP									C14	AV4	.580	ZPUN4	56	C	Senior Analyst Review
46	48	.24	109	PRO	0	3	AV4	18.88	25.89				C14	AV4	.580	ZPUN4	56	C	
47	48			NDD									HTS	HTS	.610	NPSNM	21	H	
47	48	.27	305	PRO		6	AV4	22.49					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
47	48			NDD									C05	C06	.610	NPSNM	54	C	
47	48			TBP									C14	AV4	.580	ZPUN4	56	C	Senior Analyst Review
47	48	.24	139	PRO	0	3	AV4	19.88	25.77				C14	AV4	.580	ZPUN4	56	C	
48	48			NDD									HTS	HTS	.610	NPSNM	21	H	
48	48			NDD									HTE	CTE	.610	SBACS	25	C	
48	48			NDD									C05	C06	.610	NPSNM	54	C	
49	48			NDD									HTS	HTS	.610	NPSNM	21	H	
49	48	.59	148	PLP		7	C05	11.71					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
49	48	.07	199	PLP		11	C05	11.65					C05	C06	.610	NPSNM	50	C	Senior Analyst Review
1	49			NDD									HTS	HTS	.610	NPSNM	7	H	
1	49			NDD									H08	C14	.580	NPUM4	30	H	
1	49			NDD									C14	CTE	.610	NBAZC	33	C	
1	49	5.73	179	DNG		P1	H04	.54					H08	HTE	.610	NBAZC	41	H	
1	49			NDF		4	H04	.54					H04	H04	.610	NPSNM	44	H	
2	49			NDD									HTS	HTS	.610	NPSNM	8	H	
2	49			NDD									H08	C14	.580	NPUM4	31	H	
2	49			NDD									C14	CTE	.610	NBAZC	34	C	
2	49			NDD									H08	HTE	.610	NBAZC	42	H	
3	49			NDD									HTS	HTS	.610	NPSNM	7	H	
3	49			NDD									H08	C14	.580	NPUM4	30	H	
3	49			NDD									C14	CTE	.610	NBAZC	35	C	
3	49			NDD									H08	HTE	.610	NBAZC	41	H	
4	49			NDD									HTS	HTS	.610	NPSNM	8	H	
4	49			NDD									H08	C14	.580	NPUM4	31	H	
4	49			NDD									C14	CTE	.610	NBAZC	36	C	
4	49			NDD									H08	HTE	.610	NBAZC	42	H	
5	49			NDD									HTS	HTS	.610	NPSNM	9	H	
5	49			NDD									HTE	CTE	.610	NBAZC	38	C	
6	49			NDD									HTS	HTS	.610	NPSNM	10	H	
6	49	50.60	186	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	38	C	
7	49			NDD									HTS	HTS	.610	NPSNM	9	H	
7	49	1.30	78	MBM		6	CTS	3.90					HTE	CTE	.610	NBAZC	38	C	
8	49			NDD									HTS	HTS	.610	NPSNM	10	H	
8	49	39.38	186	OXP		P1	CTS	.79					HTE	CTE	.610	NBAZC	38	C	
8	49			NDF		4	CTS	.79					CTS	CTS	.610	NPSNM	50	C	
9	49			NDD									HTS	HTS	.610	NPSNM	23	H	
9	49	1.48	80	MBM		6	H06	40.21					HTE	CTE	.610	NBAZC	38	C	
9	49	1.08	81	MBM		6	H07	18.61					HTE	CTE	.610	NBAZC	38	C	
10	49			NDD									HTS	HTS	.610	NPSNM	23	H	
10	49	36.96	186	OXP		P1	CTS	.88					HTE	CTE	.610	NBAZC	38	C	
10	49			NDF		4	CTS	.88					CTS	CTS	.610	NPSNM	50	C	
11	49			NDD									HTS	HTS	.610	NPSNM	23	H	
11	49			NDD									HTE	CTE	.610	NBAZC	38	C	
12	49			NDD									HTS	HTS	.610	NPSNM	22	H	
12	49			NDD									HTE	CTE	.610	NBAZC	38	C	
13	49			NDD									HTS	HTS	.610	NPSNM	22	H	
13	49			NDD									HTE	CTE	.610	NBAZC	38	C	
14	49			NDD									HTS	HTS	.610	NPSNM	22	H	
14	49	36.84	187	OXP		P1	CTS	.55					HTE	CTE	.610	NBAZC	38	C	
15	49			NDD									HTS	HTS	.610	NPSNM	22	H	
15	49			NDD									HTE	CTE	.610	NBAZC	38	C	
16	49			NDD									HTS	HTS	.610	NPSNM	22	H	
16	49	3.56	183	DNG		P1	H02	5.99					HTE	CTE	.610	NBAZC	38	C	
16	49	2.36	183	DNG		P1	H08	16.04					HTE	CTE	.610	NBAZC	38	C	
17	49			NDD									HTS	HTS	.610	NPSNM	22	H	
17	49			NDD									HTE	CTE	.610	NBAZC	38	C	
18	49			NDD									HTS	HTS	.610	NPSNM	22	H	
18	49			NDD									HTE	CTE	.610	NBAZC	38	C	
19	49			NDD									HTS	HTS	.610	NPSNM	22	H	Accept Data Spike
19	49	.47	104	DFI		3	H04	16.67					HTE	CTE	.610	NBAZC	38	C	Senior Analyst Review
19	49			NDF		4	H04	16.67					H04	H05	.610	NPSNM	44	H	
19	49			PBC		3	H04	16.67					HTE	CTE	.610	NBAZC	47	C	
20	49			RBD									HTS	HTS	.610	NPSNM	22	H	DQM Failed - Excessive Spiking or Parasitic Noise
20	49			NDD									HTS	HTS	.610	NPSNM	23	H	
20	49			NDD									HTE	CTE	.610	NBAZC	38	C	
21	49			NDD									HTS	HTS	.610	NPSNM	23	H	
21	49	39.38	186	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	38	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
22	49			NDD									HTS	HTS	.610	NPSNM	23	H	
22	49	40.05	185	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	38	C	
23	49			NDD									HTS	HTS	.610	NPSNM	23	H	
23	49	41.21	187	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	38	C	
24	49			NDD									HTS	HTS	.610	NPSNM	23	H	
24	49	39.26	186	OXP		P1	HTS	.59					HTE	CTE	.610	NBAZC	38	C	
25	49			NDD									HTS	HTS	.610	NPSNM	23	H	
25	49			NDD									HTE	CTE	.610	NBAZC	38	C	
26	49			NDD									HTS	HTS	.610	NPSNM	23	H	
26	49	44.03	186	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	38	C	
27	49			NDD									HTS	HTS	.610	NPSNM	23	H	
27	49			NDD									HTE	CTE	.610	NBAZC	38	C	
28	49			NDD									HTS	HTS	.610	NPSNM	23	H	
28	49	42.10	186	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	38	C	
29	49			NDD									HTS	HTS	.610	NPSNM	23	H	
29	49	45.92	186	OXP		P1	HTS	.81					HTE	CTE	.610	NBAZC	38	C	
30	49	1.01	31	PVN		4	HTS	.19					HTS	HTS	.610	NPSNM	23	H	Senior Analyst Review
30	49	38.71	5	OXP		P1	CTS	.63					HTE	CTE	.610	NBAZC	38	C	
30	49			NDF		4	HTS	.19					HTS	HTS	.610	ZPSMB	46	H	
31	49			NDD									HTS	HTS	.610	NPSNM	23	H	
31	49			NDD									HTE	CTE	.610	NBAZC	38	C	
32	49			NDD									HTS	HTS	.610	NPSNM	23	H	
32	49			NDD									HTE	CTE	.610	NBAZC	38	C	
33	49			NDD									HTS	HTS	.610	NPSNM	23	H	
33	49	47.43	6	OXP		P1	CTS	.59					HTE	CTE	.610	NBAZC	38	C	
34	49			NDD									HTS	HTS	.610	NPSNM	23	H	
34	49			NDD									HTE	CTE	.610	NBAZC	38	C	
35	49			NDD									HTS	HTS	.610	NPSNM	23	H	
35	49			NDD									HTE	CTE	.610	NBAZC	38	C	
36	49			NDD									HTS	HTS	.610	NPSNM	23	H	
36	49			NDD									HTE	CTE	.610	SBACS	24	C	
37	49			NDD									HTS	HTS	.610	NPSNM	23	H	
37	49			NDD									HTE	CTE	.610	SBACS	24	C	
38	49			NDD									HTS	HTS	.610	NPSNM	23	H	
38	49	6.21	185	DNG		P1	C05	.57					HTE	CTE	.610	SBACS	24	C	
38	49			NDF		4	C05	.57					C05	CTS	.610	NPSNM	50	C	
39	49			NDD									HTS	HTS	.610	NPSNM	23	H	
39	49			NDD									HTE	CTE	.610	SBACC	27	C	
40	49			NDD									HTS	HTS	.610	NPSNM	23	H	
40	49			NDD									HTE	CTE	.610	SBACS	28	C	
41	49			NDD									HTS	HTS	.610	NPSNM	23	H	
41	49			NDD									HTE	CTE	.610	SBACC	27	C	
42	49	.64	31	PVN		4	HTS	.28					HTS	HTS	.610	NPSNM	23	H	Senior Analyst Review
42	49			NDD									HTE	CTE	.610	SBACS	28	C	
42	49			NDF		4	HTS	.28					HTS	HTS	.610	ZPSMB	46	H	
43	49			NDD									HTS	HTS	.610	NPSNM	23	H	
43	49			NDD									HTE	CTE	.610	SBACC	27	C	
44	49			NDD									HTS	HTS	.610	NPSNM	23	H	
44	49			NDD									HTE	CTE	.610	SBACS	25	C	
45	49			NDD									HTS	HTS	.610	NPSNM	23	H	
45	49			NDD									HTE	CTE	.610	SBACC	26	C	
46	49			NDD									HTS	HTS	.610	NPSNM	23	H	
46	49			NDD									HTE	CTE	.610	SBACS	25	C	
47	49			NDD									HTS	HTS	.610	NPSNM	23	H	
47	49	46.80	4	OXP		P1	CTS	.52					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
47	49			NDD									C05	C06	.610	NPSNM	54	C	
48	49			NDD									HTS	HTS	.610	NPSNM	23	H	
48	49	42.36	185	OXP		P1	CTS	.77					HTE	CTE	.610	SBACS	25	C	Senior Analyst Review
48	49			NDF		4	CTS	.77					CTS	CTS	.610	NPSNM	50	C	
48	49			NDD									C05	C06	.610	NPSNM	54	C	
49	49			NDD									HTS	HTS	.610	NPSNM	23	H	
49	49			NDD									HTE	CTE	.610	SBACS	24	C	
49	49			NDD									C05	C06	.610	NPSNM	54	C	
1	50			NDD									HTS	HTS	.610	NPSNM	7	H	
1	50			NDD									H08	C14	.580	NPUM4	30	H	
1	50			NDD									C14	CTE	.610	NBAZC	33	C	
1	50			NDD									H08	HTE	.610	NBAZC	41	H	
2	50			NDD									HTS	HTS	.610	NPSNM	8	H	
2	50			NDD									H08	C14	.580	NPUM4	31	H	
2	50			NDD									C14	CTE	.610	NBAZC	34	C	
2	50	51.64	4	OXP		P1	HTS	.70					H08	HTE	.610	NBAZC	42	H	
3	50			NDD									HTS	HTS	.610	NPSNM	7	H	
3	50			NDD									H08	C14	.580	NPUM4	30	H	
3	50			NDD									C14	CTE	.610	NBAZC	35	C	
3	50	63.38	5	OXP		P1	HTS	.65					H08	HTE	.610	NBAZC	41	H	
4	50			NDD									HTS	HTS	.610	NPSNM	8	H	
4	50			NDD									H08	C14	.580	NPUM4	31	H	
4	50			NDD									C14	CTE	.610	NBAZC	36	C	
4	50	48.89	7	OXP		P1	HTS	.67					H08	HTE	.610	NBAZC	42	H	
5	50			NDD									HTS	HTS	.610	NPSNM	9	H	
5	50	44.13	185	OXP		P1	HTS	.80					HTE	CTE	.610	NBAZC	37	C	
6	50			NDD									HTS	HTS	.610	NPSNM	10	H	
6	50	60.32	5	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	37	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
7	50			NDD									HTS	HTS	.610	NPSNM	9	H	
7	50	55.02	8	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	37	C	
8	50			NDD									HTS	HTS	.610	NPSNM	10	H	
8	50	54.68	4	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	37	C	
9	50			NDD									HTS	HTS	.610	NPSNM	21	H	
9	50			NDD									HTE	CTE	.610	NBAZC	37	C	
10	50			NDD									HTS	HTS	.610	NPSNM	21	H	
10	50	69.31	5	OXP		P1	CTS	.63					HTE	CTE	.610	NBAZC	37	C	
11	50			NDD									HTS	HTS	.610	NPSNM	21	H	
11	50			NDD									HTE	CTE	.610	NBAZC	37	C	
12	50			NDD									HTS	HTS	.610	NPSNM	22	H	
12	50			NDD									HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
13	50			NDD									HTS	HTS	.610	NPSNM	21	H	
13	50			NDD									HTE	CTE	.610	NBAZC	37	C	
14	50			NDD									HTS	HTS	.610	NPSNM	21	H	
14	50			NDD									HTE	CTE	.610	NBAZC	37	C	
15	50			NDD									HTS	HTS	.610	NPSNM	21	H	
15	50			NDD									HTE	CTE	.610	NBAZC	37	C	
16	50			NDD									HTS	HTS	.610	NPSNM	21	H	
16	50			NDD									HTE	CTE	.610	NBAZC	37	C	
17	50			NDD									HTS	HTS	.610	NPSNM	21	H	
17	50			NDD									HTE	CTE	.610	NBAZC	37	C	
18	50			NDD									HTS	HTS	.610	NPSNM	21	H	
18	50			NDD									HTE	CTE	.610	NBAZC	37	C	
19	50			NDD									HTS	HTS	.610	NPSNM	21	H	
19	50			NDD									HTE	CTE	.610	NBAZC	37	C	
20	50			NDD									HTS	HTS	.610	NPSNM	21	H	
20	50			NDD									HTE	CTE	.610	NBAZC	37	C	
21	50			NDD									HTS	HTS	.610	NPSNM	21	H	
21	50			NDD									HTE	CTE	.610	NBAZC	37	C	
22	50			NDD									HTS	HTS	.610	NPSNM	21	H	
22	50	50.88	185	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	37	C	
23	50			NDD									HTS	HTS	.610	NPSNM	21	H	
23	50	54.51	185	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	37	C	
23	50	3.95	181	DNG		P1	C01	11.59					HTE	CTE	.610	NBAZC	37	C	
23	50	4.20	180	DNG		P1	C01	12.19					HTE	CTE	.610	NBAZC	37	C	
23	50			NDF		4	C01	11.59					C01	C02	.610	NPSNM	50	C	
23	50			NDF		4	C01	12.19					C01	C02	.610	NPSNM	50	C	
24	50			NDD									HTS	HTS	.610	NPSNM	21	H	
24	50			NDD									HTE	CTE	.610	NBAZC	37	C	
25	50			NDD									HTS	HTS	.610	NPSNM	21	H	
25	50	48.05	184	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	37	C	
26	50			NDD									HTS	HTS	.610	NPSNM	21	H	
26	50	48.51	185	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	37	C	
27	50			NDD									HTS	HTS	.610	NPSNM	21	H	
27	50	56.72	185	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	37	C	
28	50			NDD									HTS	HTS	.610	NPSNM	21	H	
28	50	4.89	181	DNG		P1	H08	13.68					HTE	CTE	.610	NBAZC	37	C	
29	50			NDD									HTS	HTS	.610	NPSNM	21	H	
29	50	48.06	185	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	37	C	
30	50			NDD									HTS	HTS	.610	NPSNM	21	H	
30	50	46.40	4	OXP		P1	CTS	.78					HTE	CTE	.610	NBAZC	37	C	
30	50			NDF		4	CTS	.78					CTS	CTS	.610	NPSNM	50	C	
31	50			NDD									HTS	HTS	.610	NPSNM	21	H	
31	50			NDD									HTE	CTE	.610	NBAZC	37	C	
32	50			NDD									HTS	HTS	.610	NPSNM	21	H	
32	50			NDD									HTE	CTE	.610	NBAZC	37	C	
33	50			NDD									HTS	HTS	.610	NPSNM	21	H	
33	50			NDD									HTE	CTE	.610	NBAZC	37	C	
34	50			NDD									HTS	HTS	.610	NPSNM	21	H	
34	50			NDD									HTE	CTE	.610	NBAZC	37	C	
35	50			NDD									HTS	HTS	.610	NPSNM	21	H	
35	50			NDD									HTE	CTE	.610	NBAZC	37	C	
36	50			NDD									HTS	HTS	.610	NPSNM	21	H	
36	50			NDD									HTE	CTE	.610	SBACS	24	C	
37	50			NDD									HTS	HTS	.610	NPSNM	21	H	
37	50			NDD									HTE	CTE	.610	SBACS	24	C	
38	50			NDD									HTS	HTS	.610	NPSNM	21	H	
38	50			NDD									HTE	CTE	.610	SBACS	24	C	
39	50			NDD									HTS	HTS	.610	NPSNM	21	H	
39	50			NDD									HTE	CTE	.610	SBACC	27	C	
40	50			NDD									HTS	HTS	.610	NPSNM	21	H	
40	50			NDD									HTE	CTE	.610	SBACS	28	C	
41	50			NDD									HTS	HTS	.610	NPSNM	21	H	
41	50			NDD									HTE	CTE	.610	SBACC	27	C	
42	50			NDD									HTS	HTS	.610	NPSNM	21	H	
42	50			NDD									HTE	CTE	.610	SBACS	28	C	
43	50			NDD									HTS	HTS	.610	NPSNM	21	H	
43	50			NDD									HTE	CTE	.610	SBACC	27	C	
44	50			NDD									HTS	HTS	.610	NPSNM	21	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
44	50			NDD									HTE	CTE	.610	SBACS	25	C	
45	50			NDD									HTS	HTS	.610	NPSNM	21	H	
45	50			NDD									HTE	CTE	.610	SBACC	26	C	
46	50			NDD									HTS	HTS	.610	NPSNM	21	H	
46	50			NDD									HTE	CTE	.610	SBACS	25	C	
47	50			NDD									HTS	HTS	.610	NPSNM	21	H	
47	50			NDD									HTE	CTE	.610	SBACC	26	C	
47	50			NDD									C05	C06	.610	NPSNM	54	C	
48	50			NDD									HTS	HTS	.610	NPSNM	22	H	
48	50			NDD									HTE	CTE	.610	SBACS	25	C	
48	50			NDD									C05	C06	.610	NPSNM	54	C	
49	50			NDD									HTS	HTS	.610	NPSNM	21	H	
49	50	2.04	185	DNG		P1	C13	6.68					HTE	CTE	.610	SBACS	24	C	
49	50			NDD									C05	C06	.610	NPSNM	54	C	
1	51			NDD									HTS	HTS	.610	NPSNM	7	H	
1	51			NDD									H08	C14	.580	NPUM4	30	H	
1	51			NDD									C14	CTE	.610	NBAZC	33	C	
1	51			NDD									H08	HTE	.610	NBAZC	41	H	
2	51			NDD									HTS	HTS	.610	NPSNM	8	H	
2	51			NDD									H08	C14	.580	NPUM4	31	H	
2	51			NDD									C14	CTE	.610	NBAZC	34	C	
2	51			NDD									H08	HTE	.610	NBAZC	42	H	
3	51			NDD									HTS	HTS	.610	NPSNM	7	H	
3	51			NDD									H08	C14	.580	NPUM4	30	H	
3	51			NDD									C14	CTE	.610	NBAZC	35	C	
3	51			NDD									H08	HTE	.610	NBAZC	41	H	
4	51			NDD									HTS	HTS	.610	NPSNM	8	H	
4	51			NDD									H08	C14	.580	NPUM4	31	H	
4	51			NDD									C14	CTE	.610	NBAZC	36	C	
4	51	46.23	5	OXP		P1	HTS	.69					H08	HTE	.610	NBAZC	42	H	
5	51			NDD									HTS	HTS	.610	NPSNM	9	H	
5	51	46.03	4	OXP		P1	HTS	.52					HTE	CTE	.610	NBAZC	37	C	
6	51			NDD									HTS	HTS	.610	NPSNM	10	H	
6	51	48.92	186	OXP		P1	HTS	.77					HTE	CTE	.610	NBAZC	38	C	
7	51			NDD									HTS	HTS	.610	NPSNM	9	H	
7	51			NDD									HTE	CTE	.610	NBAZC	38	C	
8	51			NDD									HTS	HTS	.610	NPSNM	10	H	
8	51	47.12	6	OXP		P1	CTS	.63					HTE	CTE	.610	NBAZC	38	C	
9	51			NDD									HTS	HTS	.610	NPSNM	23	H	
9	51	44.52	6	OXP		P1	CTS	.63					HTE	CTE	.610	NBAZC	38	C	
10	51			NDD									HTS	HTS	.610	NPSNM	23	H	
10	51			NDD									HTE	CTE	.610	NBAZC	38	C	
11	51			NDD									HTS	HTS	.610	NPSNM	23	H	
11	51			NDD									HTE	CTE	.610	NBAZC	38	C	
12	51			NDD									HTS	HTS	.610	NPSNM	22	H	
12	51			NDD									HTE	CTE	.610	NBAZC	38	C	
13	51			NDD									HTS	HTS	.610	NPSNM	22	H	
13	51	42.50	6	OXP		P1	CTS	.63					HTE	CTE	.610	NBAZC	38	C	
14	51			NDD									HTS	HTS	.610	NPSNM	22	H	
14	51			NDD									HTE	CTE	.610	NBAZC	38	C	
15	51			NDD									HTS	HTS	.610	NPSNM	22	H	
15	51			NDD									HTE	CTE	.610	NBAZC	38	C	
16	51			NDD									HTS	HTS	.610	NPSNM	22	H	
16	51	2.30	183	DNG		P1	H08	16.09					HTE	CTE	.610	NBAZC	38	C	
16	51	2.08	183	DNG		P1	C11	14.38					HTE	CTE	.610	NBAZC	38	C	
17	51			NDD									HTS	HTS	.610	NPSNM	22	H	
17	51			NDD									HTE	CTE	.610	NBAZC	38	C	
18	51			NDD									HTS	HTS	.610	NPSNM	22	H	
18	51			NDD									HTE	CTE	.610	NBAZC	38	C	
19	51			NDD									HTS	HTS	.610	NPSNM	22	H	
19	51			NDD									HTE	CTE	.610	NBAZC	38	C	
20	51			NDD									HTS	HTS	.610	NPSNM	22	H	
20	51			NDD									HTE	CTE	.610	NBAZC	38	C	
21	51			NDD									HTS	HTS	.610	NPSNM	22	H	
21	51	42.79	185	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	38	C	
22	51			NDD									HTS	HTS	.610	NPSNM	22	H	
22	51	47.62	186	OXP		P1	HTS	.76					HTE	CTE	.610	NBAZC	38	C	
22	51	6.01	7	PVN		P1	H02	12.69					HTE	CTE	.610	NBAZC	38	C	Senior Analyst Review
22	51			NDF		4	H02	12.69					H02	H03	.610	ZPSMB	46	H	
23	51			NDD									HTS	HTS	.610	NPSNM	22	H	
23	51			NDD									HTE	CTE	.610	NBAZC	38	C	
24	51			NDD									HTS	HTS	.610	NPSNM	22	H	
24	51			NDD									HTE	CTE	.610	NBAZC	38	C	
25	51			NDD									HTS	HTS	.610	NPSNM	22	H	
25	51			NDD									HTE	CTE	.610	NBAZC	38	C	
26	51			NDD									HTS	HTS	.610	NPSNM	22	H	
26	51	42.27	186	OXP		P1	HTS	.59					HTE	CTE	.610	NBAZC	38	C	
27	51			NDD									HTS	HTS	.610	NPSNM	22	H	
27	51	37.49	186	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	38	C	
28	51			NDD									HTS	HTS	.610	NPSNM	22	H	
28	51	36.16	185	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	38	C	
29	51			NDD									HTS	HTS	.610	NPSNM	22	H	
29	51			NDD									HTE	CTE	.610	NBAZC	38	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
30	51			NDD									HTS	HTS	.610	NPSNM	22	H	
30	51	2.80	184	DNG		P1	C06	4.80					HTE	CTE	.610	NBAZC	38	C	
31	51			NDD									HTS	HTS	.610	NPSNM	22	H	
31	51	41.67	6	OXP		P1	CTS	.62					HTE	CTE	.610	NBAZC	38	C	
32	51			NDD									HTS	HTS	.610	NPSNM	22	H	
32	51	42.65	6	OXP		P1	CTS	.68					HTE	CTE	.610	NBAZC	38	C	
33	51			NDD									HTS	HTS	.610	NPSNM	22	H	
33	51			NDD									HTE	CTE	.610	NBAZC	38	C	
34	51			NDD									HTS	HTS	.610	NPSNM	22	H	
34	51			NDD									HTE	CTE	.610	NBAZC	38	C	
35	51			NDD									HTS	HTS	.610	NPSNM	22	H	
35	51			NDD									HTE	CTE	.610	NBAZC	38	C	
36	51			NDD									HTS	HTS	.610	NPSNM	22	H	
36	51	2.24	186	DNG		P1	C13	36.74					HTE	CTE	.610	SBACS	24	C	
37	51			NDD									HTS	HTS	.610	NPSNM	22	H	
37	51			NDD									HTE	CTE	.610	SBACS	24	C	
38	51			NDD									HTS	HTS	.610	NPSNM	22	H	
38	51			NDD									HTE	CTE	.610	SBACS	24	C	
39	51			NDD									HTS	HTS	.610	NPSNM	22	H	
39	51			NDD									HTE	CTE	.610	SBACC	27	C	
40	51			NDD									HTS	HTS	.610	NPSNM	22	H	
40	51			NDD									HTE	CTE	.610	SBACS	28	C	
41	51			NDD									HTS	HTS	.610	NPSNM	22	H	
41	51	2.05	183	DNG		P1	H02	14.00					HTE	CTE	.610	SBACC	27	C	
42	51			NDD									HTS	HTS	.610	NPSNM	22	H	
42	51			NDD									HTE	CTE	.610	SBACS	28	C	
43	51			NDD									HTS	HTS	.610	NPSNM	22	H	
43	51			NDD									HTE	CTE	.610	SBACC	27	C	
44	51			NDD									HTS	HTS	.610	NPSNM	22	H	
44	51			NDD									HTE	CTE	.610	SBACS	25	C	
45	51			NDD									HTS	HTS	.610	NPSNM	22	H	
45	51			NDD									HTE	CTE	.610	SBACC	26	C	
46	51			NDD									HTS	HTS	.610	NPSNM	22	H	
46	51			NDD									HTE	CTE	.610	SBACS	25	C	
47	51			NDD									HTS	HTS	.610	NPSNM	22	H	
47	51			NDD									HTE	CTE	.610	SBACC	26	C	
48	51			NDD									HTS	HTS	.610	NPSNM	22	H	
48	51			NDD									HTE	CTE	.610	SBACS	25	C	
49	51			NDD									HTS	HTS	.610	NPSNM	21	H	
49	51			NDD									HTE	CTE	.610	SBACS	24	C	
1	52			NDD									HTS	HTS	.610	NPSNM	7	H	
1	52			NDD									H08	C14	.580	NPUM4	30	H	
1	52			NDD									C14	CTE	.610	NBAZC	33	C	
1	52			NDD									H08	HTE	.610	NBAZC	41	H	
2	52			NDD									HTS	HTS	.610	NPSNM	8	H	
2	52			NDD									H08	C14	.580	NPUM4	31	H	
2	52			NDD									C14	CTE	.610	NBAZC	34	C	
2	52	51.04	3	OXP		P1	HTS	.66					H08	HTE	.610	NBAZC	42	H	
3	52	1.07	39	PVN		4	HTS	.10					HTS	HTS	.610	NPSNM	7	H	Senior Analyst Review
3	52			NDD									H08	C14	.580	NPUM4	30	H	
3	52			NDD									C14	CTE	.610	NBAZC	35	C	
3	52	71.42	5	OXP		P1	HTS	.62					H08	HTE	.610	NBAZC	41	H	
3	52			NDF		4	HTS	.10					HTS	HTS	.610	ZPSMB	46	H	
4	52			NDD									HTS	HTS	.610	NPSNM	8	H	
4	52			NDD									H08	C14	.580	NPUM4	31	H	
4	52	42.00	187	OXP		P1	CTS	.81					C14	CTE	.610	NBAZC	36	C	
4	52	53.31	5	OXP		P1	HTS	.72					H08	HTE	.610	NBAZC	42	H	
4	52			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	50	C	
5	52			NDD									HTS	HTS	.610	NPSNM	9	H	
5	52	46.80	184	OXP		P1	HTS	.76					HTE	CTE	.610	NBAZC	37	C	
6	52			NDD									HTS	HTS	.610	NPSNM	10	H	
6	52	68.58	4	OXP		P1	HTS	.83					HTE	CTE	.610	NBAZC	37	C	
7	52			NDD									HTS	HTS	.610	NPSNM	9	H	
7	52			NDD									HTE	CTE	.610	NBAZC	37	C	
8	52			NDD									HTS	HTS	.610	NPSNM	10	H	
8	52			NDD									HTE	CTE	.610	NBAZC	37	C	
9	52			NDD									HTS	HTS	.610	NPSNM	21	H	
9	52			NDD									HTE	CTE	.610	NBAZC	37	C	
10	52			NDD									HTS	HTS	.610	NPSNM	21	H	
10	52	44.59	3	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	37	C	
10	52	.49	63	DSI		P1	C02	.72					HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
10	52			PBC		3	C02	.72					HTE	CTE	.610	NBAZC	47	C	
10	52	1.04	107	MBM		3	C02	.72					C02	C02	.610	NPSNM	50	C	
11	52			NDD									HTS	HTS	.610	NPSNM	21	H	
11	52			NDD									HTE	CTE	.610	NBAZC	37	C	
12	52			NDD									HTS	HTS	.610	NPSNM	21	H	
12	52			NDD									HTE	CTE	.610	NBAZC	37	C	
13	52			NDD									HTS	HTS	.610	NPSNM	21	H	
13	52			NDD									HTE	CTE	.610	NBAZC	37	C	
14	52			NDD									HTS	HTS	.610	NPSNM	21	H	
14	52			NDD									HTE	CTE	.610	NBAZC	37	C	
15	52			NDD									HTS	HTS	.610	NPSNM	21	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
15	52	4.45	182	DNG		P1	C13	14.75					HTE	CTE	.610	NBAZC	37	C	
16	52			NDD									HTS	HTS	.610	NPSNM	21	H	
16	52			NDD									HTE	CTE	.610	NBAZC	37	C	
17	52			NDD									HTS	HTS	.610	NPSNM	21	H	
17	52			NDD									HTE	CTE	.610	NBAZC	37	C	
18	52			NDD									HTS	HTS	.610	NPSNM	21	H	
18	52			NDD									HTE	CTE	.610	NBAZC	37	C	
19	52			NDD									HTS	HTS	.610	NPSNM	21	H	
19	52	4.54	180	DNG		P1	C12	21.36					HTE	CTE	.610	NBAZC	37	C	
20	52			NDD									HTS	HTS	.610	NPSNM	21	H	
20	52			NDD									HTE	CTE	.610	NBAZC	37	C	
21	52			NDD									HTS	HTS	.610	NPSNM	21	H	
21	52	45.32	184	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	37	C	
22	52			NDD									HTS	HTS	.610	NPSNM	21	H	
22	52	58.62	185	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	37	C	
23	52			NDD									HTS	HTS	.610	NPSNM	21	H	
23	52	43.63	184	OXP		P1	HTS	.54					HTE	CTE	.610	NBAZC	37	C	
24	52			NDD									HTS	HTS	.610	NPSNM	21	H	
24	52	47.97	185	OXP		P1	HTS	.59					HTE	CTE	.610	NBAZC	37	C	
25	52			NDD									HTS	HTS	.610	NPSNM	21	H	
25	52	50.92	4	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	37	C	
26	52			NDD									HTS	HTS	.610	NPSNM	21	H	
26	52	56.34	184	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	37	C	
27	52			NDD									HTS	HTS	.610	NPSNM	21	H	
27	52			NDD									HTE	CTE	.610	NBAZC	37	C	
28	52			NDD									HTS	HTS	.610	NPSNM	21	H	
28	52	45.73	184	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	37	C	
29	52			NDD									HTS	HTS	.610	NPSNM	21	H	
29	52	49.62	4	OXP		P1	HTS	.55					HTE	CTE	.610	NBAZC	37	C	
30	52			NDD									HTS	HTS	.610	NPSNM	21	H	
30	52			NDD									HTE	CTE	.610	NBAZC	37	C	
31	52			NDD									HTS	HTS	.610	NPSNM	21	H	
31	52			NDD									HTE	CTE	.610	NBAZC	37	C	
32	52			NDD									HTS	HTS	.610	NPSNM	21	H	
32	52	52.68	3	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	37	C	
32	52			NDF		4	CTS	.72					CTS	CTS	.610	NPSNM	50	C	
33	52			NDD									HTS	HTS	.610	NPSNM	21	H	
33	52	43.72	184	OXP		P1	CTS	.82					HTE	CTE	.610	NBAZC	37	C	
33	52			NDF		4	CTS	.82					CTS	CTS	.610	NPSNM	50	C	
34	52			NDD									HTS	HTS	.610	NPSNM	21	H	
34	52			NDD									HTE	CTE	.610	NBAZC	37	C	
35	52			NDD									HTS	HTS	.610	NPSNM	21	H	
35	52			NDD									HTE	CTE	.610	NBAZC	37	C	
36	52			NDD									HTS	HTS	.610	NPSNM	21	H	
36	52			NDD									HTE	CTE	.610	SBACS	24	C	
37	52			NDD									HTS	HTS	.610	NPSNM	21	H	
37	52			NDD									HTE	CTE	.610	SBACS	24	C	
38	52			NDD									HTS	HTS	.610	NPSNM	21	H	
38	52			NDD									HTE	CTE	.610	SBACS	24	C	
39	52			NDD									HTS	HTS	.610	NPSNM	21	H	
39	52			NDD									HTE	CTE	.610	SBACC	27	C	
40	52			NDD									HTS	HTS	.610	NPSNM	21	H	
40	52	37.79	5	OXP		P1	CTS	.70					HTE	CTE	.610	SBACS	28	C	Senior Analyst Review
40	52			NDF		4	CTS	.70					CTS	CTS	.610	NPSNM	50	C	
41	52			NDD									HTS	HTS	.610	NPSNM	21	H	
41	52			NDD									HTE	CTE	.610	SBACC	27	C	
42	52			NDD									HTS	HTS	.610	NPSNM	21	H	
42	52			NDD									HTE	CTE	.610	SBACS	28	C	
43	52			NDD									HTS	HTS	.610	NPSNM	21	H	
43	52			NDD									HTE	CTE	.610	SBACC	27	C	
44	52			NDD									HTS	HTS	.610	NPSNM	21	H	
44	52			NDD									HTE	CTE	.610	SBACS	25	C	
45	52			NDD									HTS	HTS	.610	NPSNM	21	H	
45	52	2.13	183	DNG		P1	C01	2.50					HTE	CTE	.610	SBACC	26	C	
46	52			NDD									HTS	HTS	.610	NPSNM	21	H	
46	52			NDD									HTE	CTE	.610	SBACS	25	C	
47	52			NDD									HTS	HTS	.610	NPSNM	21	H	
47	52	3.63	184	DNG		P1	H07	8.27					HTE	CTE	.610	SBACC	26	C	
48	52			NDD									HTS	HTS	.610	NPSNM	21	H	
48	52			NDD									HTE	CTE	.610	SBACS	25	C	
49	52			NDD									HTS	HTS	.610	NPSNM	21	H	
49	52	2.27	183	DNG		P1	AV2	.00					HTE	CTE	.610	SBACC	26	C	
49	52			NDF		2	AV2	.00					AV2	AV2	.580	ZPUN4	47	H	
1	53			NDD									HTS	HTS	.610	NPSNM	7	H	
1	53			NDD									H08	C14	.580	NPUM4	30	H	
1	53			NDD									C14	CTE	.610	NBAZC	33	C	
1	53			NDD									H08	HTE	.610	NBAZC	41	H	
2	53			NDD									HTS	HTS	.610	NPSNM	8	H	
2	53			NDD									H08	C14	.580	NPUM4	31	H	
2	53			NDD									C14	CTE	.610	NBAZC	34	C	
2	53	56.93	3	OXP		P1	HTS	.64					H08	HTE	.610	NBAZC	42	H	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	53			NDD									HTS	HTS	.610	NPSNM	7	H	
3	53			NDD									H08	C14	.580	NPUM4	30	H	
3	53			NDD									C14	CTE	.610	NBAZC	35	C	
3	53			NDD									H08	HTE	.610	NBAZC	41	H	
4	53			NDD									HTS	HTS	.610	NPSNM	8	H	
4	53			NDD									H08	C14	.580	NPUM4	31	H	
4	53			NDD									C14	CTE	.610	NBAZC	36	C	
4	53			NDD									H08	HTE	.610	NBAZC	42	H	
5	53	1.11	33	PVN		4	HTS	.34					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
5	53	2.22	184	DNG		P1	H01	.72					HTE	CTE	.610	NBAZC	37	C	
5	53	48.01	184	OXP		P1	CTS	.67					HTE	CTE	.610	NBAZC	37	C	
5	53			NDF		4	H01	.72					H01	H01	.610	NPSNM	44	H	
5	53			NDF		4	HTS	.34					HTS	HTS	.610	ZPSMB	46	H	
6	53			NDD									HTS	HTS	.610	NPSNM	10	H	
6	53	48.65	185	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	38	C	
6	53	44.46	186	OXP		P1	CTS	.75					HTE	CTE	.610	NBAZC	38	C	
6	53			NDF		4	CTS	.75					CTS	CTS	.610	NPSNM	50	C	
7	53	1.56	30	PVN		4	HTS	.22					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
7	53			NDD									HTE	CTE	.610	NBAZC	38	C	
7	53			NDF		4	HTS	.22					HTS	HTS	.610	ZPSMB	46	H	
8	53	2.63	36	PVN		4	HTS	.21					HTS	HTS	.610	NPSNM	10	H	Senior Analyst Review
8	53			NDD									HTE	CTE	.610	NBAZC	38	C	
8	53			NDF		4	HTS	.21					HTS	HTS	.610	ZPSMB	46	H	
9	53			NDD									HTS	HTS	.610	NPSNM	23	H	
9	53			NDD									HTE	CTE	.610	NBAZC	38	C	
10	53	2.19	36	PVN		4	HTS	.15					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
10	53	39.95	5	OXP		P1	CTS	.60					HTE	CTE	.610	NBAZC	38	C	
10	53			NDF		4	HTS	.15					HTS	HTS	.610	ZPSMB	46	H	
11	53			NDD									HTS	HTS	.610	NPSNM	23	H	
11	53	41.31	187	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	38	C	
12	53	1.38	33	PVN		4	HTS	.25					HTS	HTS	.610	NPSNM	23	H	Senior Analyst Review
12	53			NDD									HTE	CTE	.610	NBAZC	38	C	
12	53			NDF		4	HTS	.25					HTS	HTS	.610	ZPSMB	46	H	
13	53			NDD									HTS	HTS	.610	NPSNM	23	H	
13	53	2.59	20	RMB		P1	H01	.09					HTE	CTE	.610	NBAZC	38	C	Senior Analyst Review
13	53			NDF		4	H01	.09					H01	H01	.610	ZPSMB	46	H	
14	53	3.06	40	PVN		4	HTS	.27					HTS	HTS	.610	NPSNM	22	H	Senior Analyst Review
14	53	39.17	185	OXP		P1	CTS	.75					HTE	CTE	.610	NBAZC	38	C	
14	53			NDF		4	HTS	.27					HTS	HTS	.610	ZPSMB	46	H	
14	53			NDF		4	CTS	.75					CTS	CTS	.610	NPSNM	50	C	
15	53			NDD									HTS	HTS	.610	NPSNM	22	H	
15	53			NDD									HTE	CTE	.610	NBAZC	38	C	
16	53			NDD									HTS	HTS	.610	NPSNM	22	H	
16	53	2.47	183	DNG		P1	H08	16.06					HTE	CTE	.610	NBAZC	38	C	
16	53	2.19	180	DNG		P1	C06	.09					HTE	CTE	.610	NBAZC	38	C	
16	53			NDF		4	C06	.09					C06	C06	.610	NPSNM	50	C	
17	53			NDD									HTS	HTS	.610	NPSNM	22	H	
17	53			NDD									HTE	CTE	.610	NBAZC	38	C	
18	53			NDD									HTS	HTS	.610	NPSNM	22	H	
18	53			NDD									HTE	CTE	.610	NBAZC	38	C	
19	53	.63	36	PVN		4	HTS	.14					HTS	HTS	.610	NPSNM	22	H	Senior Analyst Review
19	53			NDD									HTE	CTE	.610	NBAZC	38	C	
19	53			NDF		4	HTS	.14					HTS	HTS	.610	ZPSMB	46	H	
20	53			NDD									HTS	HTS	.610	NPSNM	22	H	
20	53			NDD									HTE	CTE	.610	NBAZC	38	C	
21	53			NDD									HTS	HTS	.610	NPSNM	22	H	
21	53	42.07	186	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	38	C	
22	53			NDD									HTS	HTS	.610	NPSNM	22	H	
22	53	44.44	185	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	38	C	
23	53	3.84	44	PVN		4	HTS	.69					HTS	HTS	.610	NPSNM	22	H	Senior Analyst Review
23	53																		Accept Date Spike
23	53	39.42	185	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	38	C	
23	53			NDF		4	HTS	.69					HTS	HTS	.610	ZPSMB	46	H	
24	53	.48	60	PVN		4	HTS	-.65					HTS	HTS	.610	NPSNM	22	H	Senior Analyst Review
24	53	1.88	42	PVN		4	HTS	.71					HTS	HTS	.610	NPSNM	22	H	Senior Analyst Review
24	53	38.54	185	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	38	C	
24	53			NDF		4	HTS	-.65					HTS	HTS	.610	ZPSMB	46	H	
24	53			NDF		4	HTS	.71					HTS	HTS	.610	ZPSMB	46	H	
25	53			NDD									HTS	HTS	.610	NPSNM	22	H	
25	53			NDD									HTE	CTE	.610	NBAZC	38	C	
26	53			NDD									HTS	HTS	.610	NPSNM	22	H	
26	53	37.66	186	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	38	C	
27	53			NDD									HTS	HTS	.610	NPSNM	22	H	
27	53			NDD									HTE	CTE	.610	NBAZC	38	C	
28	53	2.10	41	PVN		4	HTS	.62					HTS	HTS	.610	NPSNM	22	H	Senior Analyst Review
28	53	44.41	186	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	38	C	
28	53			NDF		4	HTS	.62					HTS	HTS	.610	ZPSMB	46	H	
29	53			NDD									HTS	HTS	.610	NPSNM	22	H	
29	53	44.93	186	OXP		P1	HTS	.88					HTE	CTE	.610	NBAZC	38	C	
30	53			NDD									HTS	HTS	.610	NPSNM	22	H	
30	53	36.14	5	OXP		P1	CTS	.59					HTE	CTE	.610	NBAZC	38	C	
31	53			NDD									HTS	HTS	.610	NPSNM	22	H	
31	53			NDD									HTE	CTE	.610	NBAZC	38	C	
32	53			NDD									HTS	HTS	.610	NPSNM	22	H	
32	53			NDD									HTE	CTE	.610	NBAZC	38	C	
33	53			NDD									HTS	HTS	.610	NPSNM	22	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
33	53	41.71	6	OXP		P1	CTS	.59					HTE	CTE	.610	NBAZC	38	C	
34	53			NDD									HTS	HTS	.610	NPSNM	22	H	
34	53			NDD									HTE	CTE	.610	NBAZC	38	C	
35	53			NDD									HTS	HTS	.610	NPSNM	22	H	
35	53			NDD									HTE	CTE	.610	NBAZC	38	C	
36	53			NDD									HTS	HTS	.610	NPSNM	22	H	
36	53			NDD									HTE	CTE	.610	SBACS	24	C	
37	53			NDD									HTS	HTS	.610	NPSNM	22	H	
37	53			NDD									HTE	CTE	.610	SBACS	24	C	
38	53			NDD									HTS	HTS	.610	NPSNM	22	H	
38	53			NDD									HTE	CTE	.610	SBACS	24	C	
39	53			NDD									HTS	HTS	.610	NPSNM	22	H	
39	53			NDD									HTE	CTE	.610	SBACC	27	C	
40	53			NDD									HTS	HTS	.610	NPSNM	22	H	
40	53			NDD									HTE	CTE	.610	SBACS	28	C	
41	53			NDD									HTS	HTS	.610	NPSNM	22	H	
41	53			NDD									HTE	CTE	.610	SBACC	27	C	
42	53			NDD									HTS	HTS	.610	NPSNM	22	H	
42	53			NDD									HTE	CTE	.610	SBACS	28	C	
43	53			NDD									HTS	HTS	.610	NPSNM	22	H	
43	53			NDD									HTE	CTE	.610	SBACC	27	C	
44	53			NDD									HTS	HTS	.610	NPSNM	22	H	
44	53			NDD									HTE	CTE	.610	SBACS	25	C	
45	53			NDD									HTS	HTS	.610	NPSNM	22	H	
45	53			NDD									HTE	CTE	.610	SBACC	26	C	
46	53			NDD									HTS	HTS	.610	NPSNM	22	H	
46	53			NDD									HTE	CTE	.610	SBACS	25	C	
47	53			NDD									HTS	HTS	.610	NPSNM	22	H	
47	53	46.53	5	OXP		P1	CTS	.61					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
48	53			NDD									HTS	HTS	.610	NPSNM	22	H	
48	53	44.32	185	OXP		P1	CTS	.83					HTE	CTE	.610	SBACS	25	C	Senior Analyst Review
48	53			NDF		4	CTS	.83					CTS	CTS	.610	NPSNM	50	C	
49	53			NDD									HTS	HTS	.610	NPSNM	21	H	
49	53			NDD									HTE	CTE	.610	SBACC	26	C	
1	54			NDD									HTS	HTS	.610	NPSNM	7	H	
1	54			NDD									H08	C14	.580	NPUM4	30	H	
1	54			NDD									C14	CTE	.610	NBAZC	33	C	
1	54			NDD									H08	HTE	.610	NBAZC	41	H	
2	54			NDD									HTS	HTS	.610	NPSNM	8	H	
2	54			NDD									H08	C14	.580	NPUM4	31	H	
2	54			NDD									C14	CTE	.610	NBAZC	34	C	
2	54			NDD									H08	HTE	.610	NBAZC	42	H	
3	54	2.80	35	PVN		4	HTS	.16					HTS	HTS	.610	NPSNM	7	H	Senior Analyst Review
3	54			NDD									H08	C14	.580	NPUM4	30	H	
3	54			NDD									C14	CTE	.610	NBAZC	35	C	
3	54			NDD									H08	HTE	.610	NBAZC	41	H	
3	54			NDF		4	HTS	.16					HTS	HTS	.610	ZPSMB	46	H	
4	54			NDD									HTS	HTS	.610	NPSNM	8	H	
4	54			NDD									H08	C14	.580	NPUM4	31	H	
4	54			NDD									C14	CTE	.610	NBAZC	36	C	
4	54			NDD									H08	HTE	.610	NBAZC	42	H	
5	54	1.34	36	PVN		4	HTS	.32					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
5	54			NDD									HTE	CTE	.610	NBAZC	37	C	
5	54			NDF		4	HTS	.32					HTS	HTS	.610	ZPSMB	46	H	
6	54	1.79	35	PVN		4	HTS	.04					HTS	HTS	.610	NPSNM	10	H	Senior Analyst Review
6	54	49.71	184	OXP		P1	CTS	.83					HTE	CTE	.610	NBAZC	37	C	
6	54			NDF		4	HTS	.04					HTS	HTS	.610	ZPSMB	46	H	
6	54			NDF		4	CTS	.83					CTS	CTS	.610	NPSNM	50	C	
7	54			NDD									HTS	HTS	.610	NPSNM	9	H	
7	54	56.98	184	OXP		P1	HTS	.77					HTE	CTE	.610	NBAZC	37	C	
8	54			NDD									HTS	HTS	.610	NPSNM	10	H	
8	54			NDD									HTE	CTE	.610	NBAZC	37	C	
9	54	1.26	35	PVN		4	HTS	.20					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
9	54			NDD									HTE	CTE	.610	NBAZC	37	C	
9	54			NDF		4	HTS	.20					HTS	HTS	.610	ZPSMB	46	H	
10	54	1.28	36	PVN		4	HTS	.30					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
10	54																		Accept Data Spike
10	54			NDD									HTE	CTE	.610	NBAZC	37	C	
10	54			NDF		4	HTS	.30					HTS	HTS	.610	ZPSMB	46	H	
11	54			NDD									HTS	HTS	.610	NPSNM	21	H	
11	54	43.51	184	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	37	C	
12	54			NDD									HTS	HTS	.610	NPSNM	21	H	
12	54			NDD									HTE	CTE	.610	NBAZC	37	C	
13	54	2.25	38	PVN		4	HTS	.31					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
13	54			NDD									HTE	CTE	.610	NBAZC	37	C	
13	54			NDF		4	HTS	.31					HTS	HTS	.610	ZPSMB	46	H	
14	54			NDD									HTS	HTS	.610	NPSNM	21	H	
14	54			NDD									HTE	CTE	.610	NBAZC	37	C	
15	54	1.73	40	PVN		4	HTS	.32					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
15	54			NDD									HTE	CTE	.610	NBAZC	37	C	
15	54			NDF		4	HTS	.32					HTS	HTS	.610	ZPSMB	46	H	
16	54	.99	38	PVN		4	HTS	.14					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
16	54	2.21	183	DNG		P1	C06	-1.35					HTE	CTE	.610	NBAZC	37	C	
16	54			NDF		4	HTS	.14					HTS	HTS	.610	ZPSMB	46	H	
16	54			NDF		4	HTS	.40					HTS	HTS	.610	ZPSMB	46	H	
ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
17	54			NDD									HTS	HTS	.610	NPSNM	21	H	
17	54			NDD									HTE	CTE	.610	NBAZC	37	C	
18	54			NDD									HTS	HTS	.610	NPSNM	21	H	
18	54			NDD									HTE	CTE	.610	NBAZC	37	C	
19	54	2.08	37	PVN		4	HTS	.29					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
19	54																		Accept Data Spike
19	54			NDD									HTE	CTE	.610	NBAZC	37	C	
19	54			NDF		4	HTS	.29					HTS	HTS	.610	ZPSMB	46	H	
20	54	.41	34	PVN		4	HTS	.32					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
20	54			NDD									HTE	CTE	.610	NBAZC	37	C	
20	54			NDF		4	HTS	.32					HTS	HTS	.610	ZPSMB	46	H	
21	54	1.37	37	PVN		4	HTS	.23					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
21	54			NDD									HTE	CTE	.610	NBAZC	37	C	
21	54			NDF		4	HTS	.23					HTS	HTS	.610	ZPSMB	46	H	
22	54			NDD									HTS	HTS	.610	NPSNM	21	H	
22	54	66.59	186	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	37	C	
22	54	2.70	180	DNG		P1	C11	25.84					HTE	CTE	.610	NBAZC	37	C	
23	54	1.92	39	PVN		4	HTS	.99					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
23	54	66.10	185	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	37	C	
23	54			NDF		4	HTS	.99					HTS	HTS	.610	ZPSMB	46	H	
24	54	1.18	36	PVN		4	HTS	.28					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
24	54			NDD									HTE	CTE	.610	NBAZC	37	C	
24	54			NDF		4	HTS	.28					HTS	HTS	.610	ZPSMB	46	H	
25	54	2.84	44	PVN		4	HTS	.95					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
25	54	82.30	185	OXP		P1	HTS	.77					HTE	CTE	.610	NBAZC	37	C	
25	54			NDF		4	HTS	.30					HTS	HTS	.610	ZPSMB	46	H	
25	54			NDF		4	HTS	.95					HTS	HTS	.610	ZPSMB	46	H	
26	54	1.39	35	PVN		4	HTS	.89					HTS	HTS	.610	NPSNM	21	H	Senior Analyst Review
26	54	82.27	185	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	37	C	
26	54			NDF		4	HTS	.07					HTS	HTS	.610	ZPSMB	46	H	
26	54			NDF		4	HTS	.89					HTS	HTS	.610	ZPSMB	46	H	
27	54			NDD									HTS	HTS	.610	NPSNM	21	H	
27	54	82.72	185	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	37	C	
28	54			NDD									HTS	HTS	.610	NPSNM	21	H	
28	54	.13	93	DFI		3	C11	7.33					HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
28	54			PBC		3	C11	7.33					HTE	CTE	.610	NBAZC	47	C	
28	54			NDF		4	C11	7.33					C11	C12	.610	NPSNM	50	C	
29	54			NDD									HTS	HTS	.610	NPSNM	21	H	
29	54	65.90	185	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	37	C	
30	54			NDD									HTS	HTS	.610	NPSNM	21	H	
30	54	40.35	183	OXP		P1	CTS	.82					HTE	CTE	.610	NBAZC	37	C	
30	54			NDF		4	CTS	.82					CTS	CTS	.610	NPSNM	50	C	
31	54			NDD									HTS	HTS	.610	NPSNM	21	H	
31	54			NDD									HTE	CTE	.610	NBAZC	37	C	
32	54			NDD									HTS	HTS	.610	NPSNM	21	H	
32	54			NDD									HTE	CTE	.610	NBAZC	37	C	
33	54			NDD									HTS	HTS	.610	NPSNM	21	H	
33	54			NDD									HTE	CTE	.610	NBAZC	37	C	
34	54			NDD									HTS	HTS	.610	NPSNM	21	H	
34	54			NDD									HTE	CTE	.610	NBAZC	37	C	
35	54			NDD									HTS	HTS	.610	NPSNM	21	H	
35	54			NDD									HTE	CTE	.610	NBAZC	37	C	
36	54			NDD									HTS	HTS	.610	NPSNM	21	H	
36	54			NDD									HTE	CTE	.610	SBACS	24	C	
37	54			NDD									HTS	HTS	.610	NPSNM	21	H	
37	54			NDD									HTE	CTE	.610	SBACS	24	C	
38	54			NDD									HTS	HTS	.610	NPSNM	21	H	
38	54			NDD									HTE	CTE	.610	SBACS	24	C	
39	54			NDD									HTS	HTS	.610	NPSNM	21	H	
39	54			NDD									HTE	CTE	.610	SBACC	27	C	
40	54			NDD									HTS	HTS	.610	NPSNM	21	H	
40	54			NDD									HTE	CTE	.610	SBACS	28	C	
41	54			NDD									HTS	HTS	.610	NPSNM	21	H	
41	54			NDD									HTE	CTE	.610	SBACC	27	C	
42	54			NDD									HTS	HTS	.610	NPSNM	21	H	
42	54	1.97	76	MBM		6	H08	2.58					HTE	CTE	.610	SBACS	28	C	
43	54			NDD									HTS	HTS	.610	NPSNM	21	H	
43	54			NDD									HTE	CTE	.610	SBACC	27	C	
44	54			NDD									HTS	HTS	.610	NPSNM	21	H	
44	54			NDD									HTE	CTE	.610	SBACS	25	C	
45	54			NDD									HTS	HTS	.610	NPSNM	21	H	
45	54			NDD									HTE	CTE	.610	SBACC	26	C	
46	54			NDD									HTS	HTS	.610	NPSNM	21	H	
46	54			NDD									HTE	CTE	.610	SBACS	25	C	
47	54			NDD									HTS	HTS	.610	NPSNM	21	H	
47	54			NDD									HTE	CTE	.610	SBACC	26	C	
48	54			NDD									HTS	HTS	.610	NPSNM	21	H	
48	54			NDD									HTE	CTE	.610	SBACS	25	C	
49	54			NDD									HTS	HTS	.610	NPSNM	21	H	
49	54	2.87	183	DNG		P1	AV3	.00					HTE	CTE	.610	SBACC	26	C	
49	54			NDF		2	AV3	.00					AV3	AV3	.580	ZPUN4	56	C	
1	55			NDD									HTS	HTS	.610	NPSNM	7	H	
1	55			NDD									H08	C14	.580	NPUM4	30	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	55			NDD									C14	CTE	.610	NBAZC	33	C	
1	55			NDD									H08	HTE	.610	NBAZC	41	H	
2	55			NDD									HTS	HTS	.610	NPSNM	8	H	
2	55			NDD									H08	C14	.580	NPUM4	31	H	
2	55			NDD									C14	CTE	.610	NBAZC	34	C	
2	55			NDD									H08	HTE	.610	NBAZC	42	H	
3	55	2.50	33	PVN		4	HTS	.30					HTS	HTS	.610	NPSNM	7	H	Senior Analyst Review
3	55			NDD									H08	C14	.580	NPUM4	30	H	
3	55			NDD									C14	CTE	.610	NBAZC	35	C	
3	55			NDD									H08	HTE	.610	NBAZC	41	H	
3	55			NDF		4	HTS	.30					HTS	HTS	.610	ZPSMB	46	H	
4	55			NDD									HTS	HTS	.610	NPSNM	8	H	
4	55			NDD									H08	C14	.580	NPUM4	31	H	
4	55			NDD									C14	CTE	.610	NBAZC	36	C	
4	55			NDD									H08	HTE	.610	NBAZC	42	H	
5	55			NDD									HTS	HTS	.610	NPSNM	9	H	
5	55			NDD									HTE	CTE	.610	NBAZC	38	C	
6	55	.79	32	PVN		4	HTS	.26					HTS	HTS	.610	NPSNM	10	H	Senior Analyst Review
6	55	50.63	6	OXP		P1	CTS	.60					HTE	CTE	.610	NBAZC	38	C	
6	55			NDF		4	HTS	.26					HTS	HTS	.610	ZPSMB	46	H	
7	55	.55	29	PVN		4	HTS	.19					HTS	HTS	.610	NPSNM	9	H	Senior Analyst Review
7	55			NDD									HTE	CTE	.610	NBAZC	38	C	
7	55			NDF		4	HTS	.19					HTS	HTS	.610	ZPSMB	46	H	
8	55	1.51	30	PVN		4	HTS	.31					HTS	HTS	.610	NPSNM	10	H	Senior Analyst Review
8	55	41.19	6	OXP		P1	CTS	.60					HTE	CTE	.610	NBAZC	38	C	
8	55			NDF		4	HTS	.31					HTS	HTS	.610	ZPSMB	46	H	
9	55	.99	31	PVN		4	HTS	.38					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
9	55	49.69	6	OXP		P1	CTS	.57					HTE	CTE	.610	NBAZC	38	C	
9	55			NDF		4	HTS	.38					HTS	HTS	.610	ZPSMB	46	H	
10	55	1.98	41	PVN		4	HTS	.29					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
10	55			NDD									HTE	CTE	.610	NBAZC	38	C	
10	55			NDF		4	HTS	.29					HTS	HTS	.610	ZPSMB	46	H	
11	55	1.68	37	PVN		4	HTS	.28					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
11	55			NDD									HTE	CTE	.610	NBAZC	38	C	
11	55			NDF		4	HTS	.28					HTS	HTS	.610	ZPSMB	46	H	
12	55	.79	34	PVN		4	HTS	.29					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
12	55			NDD									HTE	CTE	.610	NBAZC	38	C	
12	55			NDF		4	HTS	.29					HTS	HTS	.610	ZPSMB	46	H	
13	55	1.13	29	PVN		4	HTS	.41					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
13	55	47.82	5	OXP		P1	CTS	.60					HTE	CTE	.610	NBAZC	38	C	
13	55			NDF		4	HTS	.41					HTS	HTS	.610	ZPSMB	46	H	
14	55	1.66	35	PVN		4	HTS	.34					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
14	55			NDD									HTE	CTE	.610	NBAZC	38	C	
14	55			NDF		4	HTS	.34					HTS	HTS	.610	ZPSMB	46	H	
15	55	1.41	32	PVN		4	HTS	.16					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
15	55			NDD									HTE	CTE	.610	NBAZC	38	C	
15	55			NDF		4	HTS	.16					HTS	HTS	.610	ZPSMB	46	H	
16	55	.24	34	PVN		4	HTS	.23					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
16	55			NDD									HTE	CTE	.610	NBAZC	38	C	
16	55			NDF		4	HTS	.23					HTS	HTS	.610	ZPSMB	46	H	
17	55			NDD									HTS	HTS	.610	NPSNM	13	H	
17	55			NDD									HTE	CTE	.610	NBAZC	38	C	
18	55			NDD									HTS	HTS	.610	NPSNM	14	H	
18	55			NDD									HTE	CTE	.610	NBAZC	38	C	
19	55			NDD									HTS	HTS	.610	NPSNM	16	H	
19	55			NDD									HTE	CTE	.610	NBAZC	38	C	
20	55			NDD									HTS	HTS	.610	NPSNM	16	H	
20	55			NDD									HTE	CTE	.610	NBAZC	38	C	
21	55			NDD									HTS	HTS	.610	NPSNM	16	H	
21	55	45.93	186	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	38	C	
22	55	2.45	29	PVN		4	HTS	.38					HTS	HTS	.610	NPSNM	16	H	Senior Analyst Review
22	55	57.09	187	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	38	C	
22	55			NDF		4	HTS	.38					HTS	HTS	.610	ZPSMB	46	H	
23	55			NDD									HTS	HTS	.610	NPSNM	16	H	
23	55			NDD									HTE	CTE	.610	NBAZC	38	C	
24	55			NDD									HTS	HTS	.610	NPSNM	16	H	
24	55			NDD									HTE	CTE	.610	NBAZC	38	C	
25	55			NDD									HTS	HTS	.610	NPSNM	16	H	
25	55			NDD									HTE	CTE	.610	NBAZC	38	C	
26	55			NDD									HTS	HTS	.610	NPSNM	16	H	
26	55	51.28	187	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	38	C	
27	55			NDD									HTS	HTS	.610	NPSNM	16	H	
27	55	55.67	187	OXP		P1	HTS	.83					HTE	CTE	.610	NBAZC	38	C	
28	55			NDD									HTS	HTS	.610	NPSNM	16	H	
28	55	56.05	187	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	38	C	
29	55			NDD									HTS	HTS	.610	NPSNM	16	H	
29	55			NDD									HTE	CTE	.610	NBAZC	38	C	
30	55			NDD									HTS	HTS	.610	NPSNM	16	H	
30	55			NDD									HTE	CTE	.610	NBAZC	38	C	
31	55			NDD									HTS	HTS	.610	NPSNM	16	H	
31	55	37.05	5	OXP		P1	CTS	.60					HTE	CTE	.610	NBAZC	38	C	
32	55			NDD									HTS	HTS	.610	NPSNM	16	H	
32	55	43.91	5	OXP		P1	CTS	.60					HTE	CTE	.610	NBAZC	38	C	
33	55			NDD									HTS	HTS	.610	NPSNM	16	H	
33	55	3.37	183	DNG		P1	H03	41.60					HTE	CTE	.610	NBAZC	38	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
34	55			NDD									HTS	HTS	.610	NPSNM	16	H	
34	55			NDD									HTE	CTE	.610	NBAZC	38	C	
35	55			NDD									HTS	HTS	.610	NPSNM	16	H	
35	55			NDD									HTE	CTE	.610	NBAZC	38	C	
36	55			NDD									HTS	HTS	.610	NPSNM	16	H	
36	55			NDD									HTE	CTE	.610	SBACS	24	C	
37	55			NDD									HTS	HTS	.610	NPSNM	16	H	
37	55			NDD									HTE	CTE	.610	SBACS	24	C	
38	55			NDD									HTS	HTS	.610	NPSNM	16	H	
38	55			NDD									HTE	CTE	.610	SBACS	24	C	
39	55			NDD									HTS	HTS	.610	NPSNM	16	H	
39	55			NDD									HTE	CTE	.610	SBACC	27	C	
40	55			NDD									HTS	HTS	.610	NPSNM	16	H	
40	55			NDD									HTE	CTE	.610	SBACS	28	C	
41	55			NDD									HTS	HTS	.610	NPSNM	16	H	
41	55	47.57	6	OXP	P1	CTS		.72					HTE	CTE	.610	SBACC	27	C	Senior Analyst Review
41	55			NDF	4	CTS		.72					CTS	CTS	.610	NPSNM	50	C	
42	55			NDD									HTS	HTS	.610	NPSNM	16	H	
42	55	2.76	183	DNG	P1	H03		-1.23					HTE	CTE	.610	SBACS	28	C	
42	55	2.42	183	DNG	P1	H03		.09					HTE	CTE	.610	SBACS	28	C	
42	55			NDF	4	H03		.09					H03	H03	.610	NPSNM	45	H	
43	55			NDD									HTS	HTS	.610	NPSNM	16	H	
43	55			NDD									HTE	CTE	.610	SBACC	27	C	
44	55			NDD									HTS	HTS	.610	NPSNM	16	H	
44	55			NDD									HTE	CTE	.610	SBACS	25	C	
45	55			NDD									HTS	HTS	.610	NPSNM	16	H	
45	55			NDD									HTE	CTE	.610	SBACC	26	C	
46	55			NDD									HTS	HTS	.610	NPSNM	16	H	
46	55			NDD									HTE	CTE	.610	SBACS	25	C	
47	55			NDD									HTS	HTS	.610	NPSNM	16	H	
47	55			NDD									HTE	CTE	.610	SBACC	26	C	
48	55			NDD									HTS	HTS	.610	NPSNM	16	H	
48	55			NDD									HTE	CTE	.610	SBACS	25	C	
49	55			NDD									HTS	HTS	.610	NPSNM	16	H	
49	55			NDD									HTE	CTE	.610	SBACC	26	C	
1	56			NDD									HTS	HTS	.610	NPSNM	7	H	
1	56			NDD									H08	C14	.580	NPUM4	30	H	
1	56			NDD									C14	CTE	.610	NBAZC	33	C	
1	56			NDD									H08	HTE	.610	NBAZC	41	H	
2	56			NDD									HTS	HTS	.610	NPSNM	8	H	
2	56			NDD									H08	C14	.580	NPUM4	31	H	
2	56	37.60	186	OXP	P1	CTS		.65					C14	CTE	.610	NBAZC	34	C	
2	56	2.19	179	DNG	P1	H07		3.63					H08	HTE	.610	NBAZC	42	H	
3	56			NDD									HTS	HTS	.610	NPSNM	7	H	
3	56			NDD									H08	C14	.580	NPUM4	30	H	
3	56			NDD									C14	CTE	.610	NBAZC	34	C	
3	56			NDD									H08	HTE	.610	NBAZC	41	H	
4	56			NDD									HTS	HTS	.610	NPSNM	8	H	
4	56			NDD									H08	C14	.580	NPUM4	31	H	
4	56			NDD									C14	CTE	.610	NBAZC	34	C	
4	56	57.15	5	OXP	P1	HTS		.58					H08	HTE	.610	NBAZC	42	H	
5	56			NDD									HTS	HTS	.610	NPSNM	9	H	
5	56	2.25	181	DNG	P1	H04		21.16					HTE	CTE	.610	NBAZC	37	C	
6	56			NDD									HTS	HTS	.610	NPSNM	10	H	
6	56	.65	50	DSI	P1	H04		-.75					HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
6	56	1.55	56	HBM	6	H04		1.70					HTE	CTE	.610	NBAZC	37	C	
6	56			NDF	4	H04		-.75					H04	H04	.610	NPSNM	44	H	
6	56			PBC	3	H04		-.75					HTE	CTE	.610	NBAZC	47	C	
7	56			NDD									HTS	HTS	.610	NPSNM	9	H	
7	56			NDD									HTE	CTE	.610	NBAZC	37	C	
8	56			NDD									HTS	HTS	.610	NPSNM	10	H	
8	56			NDD									HTE	CTE	.610	NBAZC	37	C	
9	56			NDD									HTS	HTS	.610	NPSNM	13	H	
9	56			NDD									HTE	CTE	.610	NBAZC	37	C	
10	56			NDD									HTS	HTS	.610	NPSNM	14	H	
10	56	46.06	183	OXP	P1	HTS		.73					HTE	CTE	.610	NBAZC	37	C	
11	56			NDD									HTS	HTS	.610	NPSNM	13	H	
11	56			NDD									HTE	CTE	.610	NBAZC	37	C	
12	56			NDD									HTS	HTS	.610	NPSNM	14	H	
12	56			NDD									HTE	CTE	.610	NBAZC	37	C	
13	56			NDD									HTS	HTS	.610	NPSNM	13	H	
13	56			NDD									HTE	CTE	.610	NBAZC	37	C	
14	56			NDD									HTS	HTS	.610	NPSNM	14	H	
14	56			NDD									HTE	CTE	.610	NBAZC	37	C	
15	56	1.11	32	PVN	4	HTS		.37					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
15	56			NDD									HTE	CTE	.610	NBAZC	37	C	
15	56			NDF	4	HTS		.37					HTS	HTS	.610	ZPSMB	46	H	
16	56	1.00	38	PVN	4	HTS		.18					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
16	56	3.75	182	DNG	P1	H08		16.70					HTE	CTE	.610	NBAZC	37	C	
16	56			NDF	4	HTS		.18					HTS	HTS	.610	ZPSMB	46	H	
17	56	1.31	30	PVN	4	HTS		.91					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
17	56	47.51	184	OXP	P1	HTS		.56					HTE	CTE	.610	NBAZC	37	C	
17	56			NDF	4	HTS		.91					HTS	HTS	.610	ZPSMB	46	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
18	56	.72	35	PVN		4	HTS	.21					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
18	56			NDD									HTE	CTE	.610	NBAZC	37	C	
18	56			NDF		4	HTS	.21					HTS	HTS	.610	ZPSMB	46	H	
19	56			NDD									HTS	HTS	.610	NPSNM	15	H	
19	56			NDD									HTE	CTE	.610	NBAZC	37	C	
20	56			NDD									HTS	HTS	.610	NPSNM	15	H	
20	56			NDD									HTE	CTE	.610	NBAZC	37	C	
21	56	3.96	28	PVN		4	HTS	-.07					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
21	56	59.05	185	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	37	C	
21	56			NDF		4	HTS	-.07					HTS	HTS	.610	ZPSMB	46	H	
22	56			NDD									HTS	HTS	.610	NPSNM	15	H	
22	56	55.74	185	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	37	C	
23	56	1.92	34	PVN		4	HTS	.88					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
23	56	52.74	185	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	37	C	
23	56	2.52	180	DNG		P1	HTS	6.99					HTE	CTE	.610	NBAZC	37	C	
23	56			NDF		4	HTS	.88					HTS	HTS	.610	ZPSMB	46	H	
24	56			NDD									HTS	HTS	.610	NPSNM	15	H	
24	56	56.62	185	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	37	C	
25	56			NDD									HTS	HTS	.610	NPSNM	15	H	
25	56	47.38	185	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	37	C	
26	56	1.74	35	PVN		4	HTS	1.00					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
26	56	52.64	185	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	37	C	
26	56			NDF		4	HTS	1.00					HTS	HTS	.610	ZPSMB	46	H	
27	56			NDD									HTS	HTS	.610	NPSNM	15	H	
27	56			NDD									HTE	CTE	.610	NBAZC	37	C	
28	56			NDD									HTS	HTS	.610	NPSNM	15	H	
28	56	61.17	185	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	37	C	
29	56			NDD									HTS	HTS	.610	NPSNM	15	H	
29	56	56.97	185	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	37	C	
30	56			NDD									HTS	HTS	.610	NPSNM	15	H	
30	56			NDD									HTE	CTE	.610	NBAZC	37	C	
31	56			NDD									HTS	HTS	.610	NPSNM	15	H	
31	56			NDD									HTE	CTE	.610	NBAZC	37	C	
32	56			NDD									HTS	HTS	.610	NPSNM	15	H	
32	56	4.27	180	DNG		P1	H08	.25					HTE	CTE	.610	NBAZC	37	C	
32	56	52.36	184	OXP		P1	CTS	.82					HTE	CTE	.610	NBAZC	37	C	
32	56			NDF		4	H08	.25					H08	H08	.610	NPSNM	45	H	
32	56			NDF		4	CTS	.82					CTS	CTS	.610	NPSNM	50	C	
33	56			NDD									HTS	HTS	.610	NPSNM	15	H	
33	56	.20	111	DFI		3	C09	2.89					HTE	CTE	.610	NBAZC	37	C	Senior Analyst Review
33	56	46.62	183	OXP		P1	CTS	.79					HTE	CTE	.610	NBAZC	37	C	
33	56			PBC		3	C09	2.89					HTE	CTE	.610	NBAZC	47	C	
33	56			NDF		4	C09	2.89					C09	C09	.610	NPSNM	50	C	
33	56			NDF		4	CTS	.79					CTS	CTS	.610	NPSNM	50	C	
34	56			NDD									HTS	HTS	.610	NPSNM	15	H	
34	56			NDD									HTE	CTE	.610	NBAZC	37	C	
35	56			NDD									HTS	HTS	.610	NPSNM	15	H	
35	56			NDD									HTE	CTE	.610	NBAZC	37	C	
36	56			NDD									HTS	HTS	.610	NPSNM	15	H	
36	56			NDD									HTE	CTE	.610	SBACS	24	C	
37	56			NDD									HTS	HTS	.610	NPSNM	15	H	
37	56			NDD									HTE	CTE	.610	SBACS	24	C	
38	56			NDD									HTS	HTS	.610	NPSNM	15	H	
38	56			NDD									HTE	CTE	.610	SBACS	24	C	
39	56			NDD									HTS	HTS	.610	NPSNM	15	H	
39	56			NDD									HTE	CTE	.610	SBACC	27	C	
40	56			NDD									HTS	HTS	.610	NPSNM	15	H	
40	56	36.09	185	OXP		P1	CTS	.96					HTE	CTE	.610	SBACS	28	C	Senior Analyst Review
40	56			NDF		4	CTS	.96					CTS	CTS	.610	NPSNM	50	C	
41	56			NDD									HTS	HTS	.610	NPSNM	15	H	
41	56			NDD									HTE	CTE	.610	SBACC	27	C	
42	56			NDD									HTS	HTS	.610	NPSNM	15	H	
42	56			NDD									HTE	CTE	.610	SBACS	28	C	
43	56			NDD									HTS	HTS	.610	NPSNM	15	H	
43	56			NDD									HTE	CTE	.610	SBACC	27	C	
44	56			NDD									HTS	HTS	.610	NPSNM	15	H	
44	56			NDD									HTE	CTE	.610	SBACS	25	C	
45	56			NDD									HTS	HTS	.610	NPSNM	15	H	
45	56	44.48	4	OXP		P1	CTS	.58					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
46	56			NDD									HTS	HTS	.610	NPSNM	15	H	
46	56			NDD									HTE	CTE	.610	SBACS	25	C	
47	56			NDD									HTS	HTS	.610	NPSNM	15	H	
47	56			NDD									HTE	CTE	.610	SBACC	26	C	
48	56			NDD									HTS	HTS	.610	NPSNM	15	H	
48	56			NDD									HTE	CTE	.610	SBACS	25	C	
49	56			NDD									HTS	HTS	.610	NPSNM	15	H	
49	56	2.23	183	DNG		P1	AV2	.00					HTE	CTE	.610	SBACC	26	C	
49	56			NDF		2	AV2	.00					AV2	AV2	.580	ZPUN4	47	H	
1	57			NDD									HTS	HTS	.610	NPSNM	7	H	
1	57			NDD									H08	C14	.580	NPUM4	30	H	
1	57			NDD									C14	CTE	.610	NBAZC	33	C	
1	57			NDD									H08	HTE	.610	NBAZC	41	H	
2	57			NDD									HTS	HTS	.610	NPSNM	8	H	
2	57			NDD									H08	C14	.580	NPUM4	31	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	57			NDD									C14	CTE	.610	NBAZC	34	C	
2	57			NDD									H08	HTE	.610	NBAZC	42	H	
3	57			NDD									HTS	HTS	.610	NPSNM	7	H	
3	57			NDD									H08	C14	.580	NPUM4	30	H	
3	57			NDD									C14	CTE	.610	NBAZC	33	C	
3	57			NDD									H08	HTE	.610	NBAZC	41	H	
4	57			NDD									HTS	HTS	.610	NPSNM	8	H	
4	57			NDD									H08	C14	.580	NPUM4	31	H	
4	57			NDD									C14	CTE	.610	NBAZC	34	C	
4	57			NDD									H08	HTE	.610	NBAZC	42	H	
5	57			NDD									HTS	HTS	.610	NPSNM	9	H	
5	57	5.65	182	DNG	P1	H02		7.56					HTE	CTE	.610	NBAZC	38	C	
5	57			NDF	4	H02		7.56					H02	H03	.610	NPSNM	44	H	
6	57			NDD									HTS	HTS	.610	NPSNM	10	H	
6	57			NDD									HTE	CTE	.610	NBAZC	38	C	
7	57			NDD									HTS	HTS	.610	NPSNM	9	H	
7	57			NDD									HTE	CTE	.610	NBAZC	38	C	
8	57			NDD									HTS	HTS	.610	NPSNM	10	H	
8	57			NDD									HTE	CTE	.610	NBAZC	38	C	
9	57			NDD									HTS	HTS	.610	NPSNM	13	H	
9	57			NDD									HTE	CTE	.610	NBAZC	38	C	
10	57			NDD									HTS	HTS	.610	NPSNM	14	H	
10	57	35.55	185	OXP	P1	CTS		.84					HTE	CTE	.610	NBAZC	38	C	
10	57			NDF	4	CTS		.84					CTS	CTS	.610	NPSNM	50	C	
11	57			NDD									HTS	HTS	.610	NPSNM	13	H	
11	57	35.64	186	OXP	P1	HTS		.72					HTE	CTE	.610	NBAZC	38	C	
11	57	20.14	178	DNG	P1	C05		10.64					HTE	CTE	.610	NBAZC	38	C	
11	57	.52	127	DFT	3	C04		4.93					HTE	CTE	.610	NBAZC	38	C	Senior Analyst Review
11	57			PBC	3	C04		4.93					HTE	CTE	.610	NBAZC	47	C	
11	57			NDF	4	C05		10.64					C04	C06	.610	NPSNM	50	C	Accept Probe Speed
11	57			NDF	4	C04		4.93					C04	C06	.610	NPSNM	50	C	Accept Probe Speed
11	57			NDF	4	C05		10.64					C04	C06	.610	NPSNM	51	C	
11	57	.36	128	MBM	3	C04		4.93					C04	C06	.610	NPSNM	51	C	
12	57			NDD									HTS	HTS	.610	NPSNM	14	H	
12	57			NDD									HTE	CTE	.610	NBAZC	38	C	
13	57			NDD									HTS	HTS	.610	NPSNM	13	H	
13	57			NDD									HTE	CTE	.610	NBAZC	38	C	
14	57			NDD									HTS	HTS	.610	NPSNM	14	H	
14	57	38.12	188	OXP	P1	CTS		.63					HTE	CTE	.610	NBAZC	38	C	
15	57			NDD									HTS	HTS	.610	NPSNM	13	H	
15	57			NDD									HTE	CTE	.610	NBAZC	38	C	
16	57			NDD									HTS	HTS	.610	NPSNM	14	H	
16	57			NDD									HTE	CTE	.610	NBAZC	38	C	
17	57			NDD									HTS	HTS	.610	NPSNM	13	H	
17	57			NDD									HTE	CTE	.610	NBAZC	38	C	
18	57			NDD									HTS	HTS	.610	NPSNM	14	H	
18	57			NDD									HTE	CTE	.610	NBAZC	38	C	
19	57			NDD									HTS	HTS	.610	NPSNM	16	H	
19	57			NDD									HTE	CTE	.610	NBAZC	38	C	
20	57			NDD									HTS	HTS	.610	NPSNM	16	H	
20	57	1.68	82	MBM	6	C10		12.89					HTE	CTE	.610	NBAZC	38	C	
21	57	1.27	24	PVN	4	HTS		-.08					HTS	HTS	.610	NPSNM	16	H	Senior Analyst Review
21	57	48.17	187	OXP	P1	HTS		.76					HTE	CTE	.610	NBAZC	38	C	
21	57			NDF	4	HTS		-.08					HTS	HTS	.610	ZPSMB	46	H	
22	57			NDD									HTS	HTS	.610	NPSNM	16	H	
22	57	49.95	186	OXP	P1	HTS		.84					HTE	CTE	.610	NBAZC	38	C	
23	57			NDD									HTS	HTS	.610	NPSNM	16	H	
23	57	48.77	186	OXP	P1	HTS		.85					HTE	CTE	.610	NBAZC	38	C	
24	57	1.60	39	PVN	4	HTS		.93					HTS	HTS	.610	NPSNM	16	H	Senior Analyst Review
24	57	48.39	186	OXP	P1	HTS		.78					HTE	CTE	.610	NBAZC	38	C	
24	57			NDF	4	HTS		.93					HTS	HTS	.610	ZPSMB	46	H	
25	57	1.15	35	PVN	4	HTS		.08					HTS	HTS	.610	NPSNM	16	H	Senior Analyst Review
25	57			NDD									HTE	CTE	.610	NBAZC	38	C	
25	57			NDF	4	HTS		.08					HTS	HTS	.610	ZPSMB	46	H	
26	57			NDD									HTS	HTS	.610	NPSNM	16	H	
26	57	44.85	186	OXP	P1	HTS		.75					HTE	CTE	.610	NBAZC	38	C	
27	57			NDD									HTS	HTS	.610	NPSNM	16	H	
27	57	2.40	184	DNG	P1	H03		21.27					HTE	CTE	.610	NBAZC	38	C	
28	57			NDD									HTS	HTS	.610	NPSNM	16	H	
28	57	45.66	186	OXP	P1	HTS		.69					HTE	CTE	.610	NBAZC	38	C	
29	57			NDD									HTS	HTS	.610	NPSNM	16	H	
29	57	41.97	186	OXP	P1	HTS		.81					HTE	CTE	.610	NBAZC	38	C	
30	57			NDD									HTS	HTS	.610	NPSNM	16	H	
30	57	37.23	5	OXP	P1	CTS		.57					HTE	CTE	.610	NBAZC	38	C	
31	57			NDD									HTS	HTS	.610	NPSNM	16	H	
31	57	8.87	38	PVN	P1	H02		12.10					HTE	CTE	.610	NBAZC	38	C	Senior Analyst Review
31	57			NDF	4	H02		12.10					H02	H03	.610	ZPSMB	46	H	
32	57			NDD									HTS	HTS	.610	NPSNM	16	H	
32	57			NDD									HTE	CTE	.610	NBAZC	38	C	
33	57			NDD									HTS	HTS	.610	NPSNM	16	H	
33	57	43.07	5	OXP	P1	CTS		.56					HTE	CTE	.610	NBAZC	38	C	
34	57			NDD									HTS	HTS	.610	NPSNM	16	H	
34	57			NDD									HTE	CTE	.610	NBAZC	38	C	
35	57			NDD									HTS	HTS	.610	NPSNM	16	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
35	57			NDD									HTE	CTE	.610	NBAZC	38	C	
36	57			NDD									HTS	HTS	.610	NPSNM	16	H	
36	57			NDD									HTE	CTE	.610	SBACS	24	C	
37	57			NDD									HTS	HTS	.610	NPSNM	16	H	
37	57			NDD									HTE	CTE	.610	SBACS	24	C	
38	57			NDD									HTS	HTS	.610	NPSNM	16	H	
38	57			NDD									HTE	CTE	.610	SBACS	24	C	
39	57			NDD									HTS	HTS	.610	NPSNM	16	H	
39	57			NDD									HTE	CTE	.610	SBACC	27	C	
40	57			NDD									HTS	HTS	.610	NPSNM	16	H	
40	57			NDD									HTE	CTE	.610	SBACS	28	C	
41	57			NDD									HTS	HTS	.610	NPSNM	16	H	
41	57			NDD									HTE	CTE	.610	SBACC	27	C	
42	57			NDD									HTS	HTS	.610	NPSNM	16	H	
42	57			NDD									HTE	CTE	.610	SBACS	28	C	
43	57			NDD									HTS	HTS	.610	NPSNM	16	H	
43	57			NDD									HTE	CTE	.610	SBACC	27	C	
44	57			NDD									HTS	HTS	.610	NPSNM	16	H	
44	57			NDD									HTE	CTE	.610	SBACS	25	C	
45	57			NDD									HTS	HTS	.610	NPSNM	16	H	
45	57			NDD									HTE	CTE	.610	SBACC	26	C	
46	57			NDD									HTS	HTS	.610	NPSNM	16	H	
46	57			NDD									HTE	CTE	.610	SBACS	25	C	
47	57			NDD									HTS	HTS	.610	NPSNM	16	H	
47	57	49.46	5	OXP	P1	CTS		.61					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
48	57			NDD									HTS	HTS	.610	NPSNM	16	H	
48	57	38.45	185	OXP	P1	CTS		.80					HTE	CTE	.610	SBACS	25	C	Senior Analyst Review
48	57			NDF	4	CTS		.80					CTS	CTS	.610	NPSNM	50	C	
49	57			NDD									HTS	HTS	.610	NPSNM	16	H	
49	57			NDD									HTE	CTE	.610	SBACC	26	C	
1	58			NDD									HTS	HTS	.610	NPSNM	7	H	
1	58			NDD									H08	C14	.580	NPUM4	30	H	
1	58			NDD									C14	CTE	.610	NBAZC	33	C	
1	58			NDD									H08	HTE	.610	NBAZC	41	H	
2	58			NDD									HTS	HTS	.610	NPSNM	8	H	
2	58			NDD									H08	C14	.580	NPUM4	31	H	
2	58			NDD									C14	CTE	.610	NBAZC	34	C	
2	58			NDD									H08	HTE	.610	NBAZC	42	H	
3	58			NDD									HTS	HTS	.610	NPSNM	7	H	
3	58			NDD									H08	C14	.580	NPUM4	30	H	
3	58			NDD									C14	CTE	.610	NBAZC	33	C	
3	58			NDD									H08	HTE	.610	NBAZC	41	H	
4	58			NDD									HTS	HTS	.610	NPSNM	8	H	
4	58			NDD									H08	C14	.580	NPUM4	31	H	
4	58			NDD									C14	CTE	.610	NBAZC	34	C	
4	58			NDD									H08	HTE	.610	NBAZC	42	H	
5	58			NDD									HTS	HTS	.610	NPSNM	9	H	
5	58			NDD									HTE	CTE	.610	NBAZC	39	C	
6	58			NDD									HTS	HTS	.610	NPSNM	10	H	
6	58			NDD									HTE	CTE	.610	NBAZC	39	C	
7	58			NDD									HTS	HTS	.610	NPSNM	9	H	
7	58	49.41	4	OXP	P1	HTS		.57					HTE	CTE	.610	NBAZC	39	C	
8	58			NDD									HTS	HTS	.610	NPSNM	10	H	
8	58			NDD									HTE	CTE	.610	NBAZC	39	C	
9	58			NDD									HTS	HTS	.610	NPSNM	13	H	
9	58			NDD									HTE	CTE	.610	NBAZC	39	C	
10	58			NDD									HTS	HTS	.610	NPSNM	14	H	
10	58			NDD									HTE	CTE	.610	NBAZC	39	C	
11	58			NDD									HTS	HTS	.610	NPSNM	13	H	
11	58	46.92	4	OXP	P1	HTS		.52					HTE	CTE	.610	NBAZC	39	C	
12	58			NDD									HTS	HTS	.610	NPSNM	14	H	
12	58			NDD									HTE	CTE	.610	NBAZC	39	C	
13	58			NDD									HTS	HTS	.610	NPSNM	13	H	
13	58	4.29	183	DNG	P1	C11		15.41					HTE	CTE	.610	NBAZC	39	C	
14	58			NDD									HTS	HTS	.610	NPSNM	14	H	
14	58	3.61	182	DNG	P1	H07		8.66					HTE	CTE	.610	NBAZC	39	C	
15	58			NDD									HTS	HTS	.610	NPSNM	13	H	
15	58			NDD									HTE	CTE	.610	NBAZC	39	C	
16	58			NDD									HTS	HTS	.610	NPSNM	14	H	
16	58			NDD									HTE	CTE	.610	NBAZC	39	C	
17	58			NDD									HTS	HTS	.610	NPSNM	13	H	
17	58			NDD									HTE	CTE	.610	NBAZC	39	C	
18	58			NDD									HTS	HTS	.610	NPSNM	14	H	
18	58			NDD									HTE	CTE	.610	NBAZC	39	C	
19	58			NDD									HTS	HTS	.610	NPSNM	15	H	
19	58			NDD									HTE	CTE	.610	NBAZC	39	C	
20	58			NDD									HTS	HTS	.610	NPSNM	15	H	
20	58			NDD									HTE	CTE	.610	NBAZC	39	C	
21	58			NDD									HTS	HTS	.610	NPSNM	15	H	
21	58	43.88	184	OXP	P1	HTS		.57					HTE	CTE	.610	NBAZC	37	C	
22	58			NDD									HTS	HTS	.610	NPSNM	15	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
22	58	40.58	184	OXP		P1	HTS	.54					HTE	CTE	.610	NBAZC	37	C	
23	58			NDD									HTS	HTS	.610	NPSNM	15	H	
23	58	38.16	184	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	37	C	
24	58			NDD									HTS	HTS	.610	NPSNM	15	H	
24	58	4.02	61	MBM		6	AV2	6.37					HTE	CTE	.610	NBAZC	37	C	
24	58	1.15	83	MBM		6	C02	5.38					HTE	CTE	.610	NBAZC	37	C	
24	58	1.12	77	MBM		6	C01	12.44					HTE	CTE	.610	NBAZC	37	C	
25	58			NDD									HTS	HTS	.610	NPSNM	15	H	
25	58			NDD									HTE	CTE	.610	NBAZC	37	C	
26	58			NDD									HTS	HTS	.610	NPSNM	15	H	
26	58	33.83	184	OXP		P1	HTS	.54					HTE	CTE	.610	NBAZC	37	C	
27	58			NDD									HTS	HTS	.610	NPSNM	15	H	
27	58			NDD									HTE	CTE	.610	NBAZC	37	C	
28	58			NDD									HTS	HTS	.610	NPSNM	15	H	
28	58	37.37	184	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	37	C	
29	58			NDD									HTS	HTS	.610	NPSNM	15	H	
29	58			NDD									HTE	CTE	.610	NBAZC	37	C	
30	58			NDD									HTS	HTS	.610	NPSNM	15	H	
30	58	31.02	184	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	37	C	
30	58	48.15	184	OXP		P1	CTS	.82					HTE	CTE	.610	NBAZC	37	C	
30	58			NDF		4	CTS	.82					CTS	CTS	.610	NPSNM	50	C	
31	58			NDD									HTS	HTS	.610	NPSNM	15	H	
31	58			NDD									HTE	CTE	.610	NBAZC	37	C	
32	58			NDD									HTS	HTS	.610	NPSNM	15	H	
32	58			NDD									HTE	CTE	.610	NBAZC	37	C	
33	58			NDD									HTS	HTS	.610	NPSNM	15	H	
33	58			NDD									HTE	CTE	.610	NBAZC	37	C	
34	58			NDD									HTS	HTS	.610	NPSNM	15	H	
34	58			NDD									HTE	CTE	.610	NBAZC	37	C	
35	58			NDD									HTS	HTS	.610	NPSNM	15	H	
35	58			NDD									HTE	CTE	.610	NBAZC	37	C	
36	58			NDD									HTS	HTS	.610	NPSNM	15	H	
36	58			NDD									HTE	CTE	.610	SBACS	24	C	
37	58			NDD									HTS	HTS	.610	NPSNM	15	H	
37	58			NDD									HTE	CTE	.610	SBACS	24	C	
38	58			NDD									HTS	HTS	.610	NPSNM	15	H	
38	58			NDD									HTE	CTE	.610	SBACS	24	C	
39	58			NDD									HTS	HTS	.610	NPSNM	15	H	
39	58			NDD									HTE	CTE	.610	SBACC	27	C	
40	58			NDD									HTS	HTS	.610	NPSNM	15	H	
40	58	2.92	183	DNG		P1	H05	25.61					HTE	CTE	.610	SBACS	28	C	
41	58			NDD									HTS	HTS	.610	NPSNM	15	H	
41	58			NDD									HTE	CTE	.610	SBACC	27	C	
42	58			NDD									HTS	HTS	.610	NPSNM	15	H	
42	58			NDD									HTE	CTE	.610	SBACS	28	C	
43	58			NDD									HTS	HTS	.610	NPSNM	15	H	
43	58			NDD									HTE	CTE	.610	SBACC	27	C	
44	58			NDD									HTS	HTS	.610	NPSNM	15	H	
44	58			NDD									HTE	CTE	.610	SBACS	25	C	
45	58			NDD									HTS	HTS	.610	NPSNM	15	H	
45	58			NDD									HTE	CTE	.610	SBACC	26	C	
46	58			NDD									HTS	HTS	.610	NPSNM	15	H	
46	58			NDD									HTE	CTE	.610	SBACS	25	C	
47	58			NDD									HTS	HTS	.610	NPSNM	15	H	
47	58			NDD									HTE	CTE	.610	SBACC	26	C	
48	58			NDD									HTS	HTS	.610	NPSNM	15	H	
48	58			NDD									HTE	CTE	.610	SBACS	25	C	
49	58			NDD									HTS	HTS	.610	NPSNM	15	H	
49	58	3.94	182	DNG		P1	AV1	.00					HTE	CTE	.610	SBACC	26	C	
49	58			NDF		2	AV1	.00					AV1	AV1	.580	ZPUM4	47	H	Accept Probe Speed
1	59			NDD									HTS	HTS	.610	NPSNM	7	H	
1	59			NDD									H08	C14	.580	NPUM4	30	H	
1	59			NDD									C14	CTE	.610	NBAZC	33	C	
1	59			NDD									H08	HTE	.610	NBAZC	41	H	
2	59			NDD									HTS	HTS	.610	NPSNM	8	H	
2	59			NDD									H08	C14	.580	NPUM4	31	H	
2	59			NDD									C14	CTE	.610	NBAZC	34	C	
2	59			NDD									H08	HTE	.610	NBAZC	42	H	
3	59			NDD									HTS	HTS	.610	NPSNM	7	H	
3	59			NDD									H08	C14	.580	NPUM4	30	H	
3	59			NDD									C14	CTE	.610	NBAZC	33	C	
3	59			NDD									H08	HTE	.610	NBAZC	41	H	
4	59			NDD									HTS	HTS	.610	NPSNM	8	H	
4	59			NDD									H08	C14	.580	NPUM4	31	H	
4	59			NDD									C14	CTE	.610	NBAZC	34	C	
4	59	61.36	4	OXP		P1	HTS	.56					H08	HTE	.610	NBAZC	42	H	
5	59			NDD									HTS	HTS	.610	NPSNM	9	H	
5	59			NDD									HTE	CTE	.610	NBAZC	40	C	
6	59			NDD									HTS	HTS	.610	NPSNM	10	H	
6	59			NDD									HTE	CTE	.610	NBAZC	40	C	
7	59			NDD									HTS	HTS	.610	NPSNM	9	H	
7	59			NDD									HTE	CTE	.610	NBAZC	40	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
8	59			NDD									HTS	HTS	.610	NPSNM	10	H	
8	59	36.93	187	OXP		P1	CTS	.73					HTE	CTE	.610	NBAZC	40	C	
8	59			NDF		4	CTS	.73					CTS	CTS	.610	NPSNM	51	C	
9	59			NDD									HTS	HTS	.610	NPSNM	13	H	
9	59	34.98	186	OXP		P1	CTS	.81					HTE	CTE	.610	NBAZC	40	C	
9	59			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	51	C	
10	59			NDD									HTS	HTS	.610	NPSNM	14	H	
10	59			NDD									HTE	CTE	.610	NBAZC	40	C	
11	59			NDD									HTS	HTS	.610	NPSNM	13	H	
11	59			NDD									HTE	CTE	.610	NBAZC	40	C	
12	59			NDD									HTS	HTS	.610	NPSNM	14	H	
12	59	2.23	183	DNG		P1	H05	-1.32					HTE	CTE	.610	NBAZC	40	C	
13	59			NDD									HTS	HTS	.610	NPSNM	13	H	
13	59	32.49	186	OXP		P1	CTS	.84					HTE	CTE	.610	NBAZC	40	C	
13	59			NDF		4	CTS	.84					CTS	CTS	.610	NPSNM	51	C	
14	59			NDD									HTS	HTS	.610	NPSNM	14	H	
14	59			NDD									HTE	CTE	.610	NBAZC	40	C	
15	59			NDD									HTS	HTS	.610	NPSNM	13	H	
15	59			NDD									HTE	CTE	.610	NBAZC	40	C	
16	59			NDD									HTS	HTS	.610	NPSNM	14	H	
16	59			NDD									HTE	CTE	.610	NBAZC	40	C	
17	59			NDD									HTS	HTS	.610	NPSNM	13	H	
17	59			NDD									HTE	CTE	.610	NBAZC	40	C	
18	59			NDD									HTS	HTS	.610	NPSNM	14	H	
18	59	2.13	186	DNG		P1	H04	12.54					HTE	CTE	.610	NBAZC	40	C	
19	59			NDD									HTS	HTS	.610	NPSNM	16	H	
19	59	2.58	74	MBM		6	H02	4.44					HTE	CTE	.610	NBAZC	40	C	
20	59			NDD									HTS	HTS	.610	NPSNM	16	H	
20	59			NDD									HTE	CTE	.610	NBAZC	40	C	
21	59			NDD									HTS	HTS	.610	NPSNM	16	H	
21	59	29.52	185	OXP		P1	HTS	.59					HTE	CTE	.610	NBAZC	40	C	
21	59	5.76	16	PVN		P1	H02	-.06					HTE	CTE	.610	NBAZC	40	C	Senior Analyst Review
21	59			NDF		4	H02	-.06					H02	H02	.610	ZPSMB	46	H	
22	59			NDD									HTS	HTS	.610	NPSNM	16	H	
22	59	32.16	185	OXP		P1	HTS	.81					HTE	CTE	.610	NBAZC	38	C	
23	59			NDD									HTS	HTS	.610	NPSNM	16	H	
23	59	28.52	184	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	38	C	
24	59			NDD									HTS	HTS	.610	NPSNM	16	H	
24	59	33.17	185	OXP		P1	HTS	.59					HTE	CTE	.610	NBAZC	38	C	
25	59			NDD									HTS	HTS	.610	NPSNM	16	H	
25	59	28.08	185	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	38	C	
26	59			NDD									HTS	HTS	.610	NPSNM	16	H	
26	59	31.26	185	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	38	C	
27	59			NDD									HTS	HTS	.610	NPSNM	16	H	
27	59	30.97	185	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	38	C	
28	59			NDD									HTS	HTS	.610	NPSNM	16	H	
28	59	34.98	185	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	38	C	
29	59			NDD									HTS	HTS	.610	NPSNM	16	H	
29	59	30.71	185	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	38	C	
30	59			NDD									HTS	HTS	.610	NPSNM	16	H	
30	59	4.04	179	DNG		P1	C04	5.10					HTE	CTE	.610	NBAZC	38	C	
30	59	3.63	184	DNG		P1	C04	5.51					HTE	CTE	.610	NBAZC	38	C	
30	59	6.20	179	DNG		P1	C04	5.92					HTE	CTE	.610	NBAZC	38	C	
30	59			NDF		4	C04	5.10					C04	C05	.610	NPSNM	50	C	
30	59			NDF		4	C04	5.51					C04	C05	.610	NPSNM	50	C	
30	59			NDF		4	C04	5.92					C04	C05	.610	NPSNM	50	C	
31	59			NDD									HTS	HTS	.610	NPSNM	16	H	
31	59	41.41	5	OXP		P1	CTS	.56					HTE	CTE	.610	NBAZC	38	C	
32	59			NDD									HTS	HTS	.610	NPSNM	16	H	
32	59	41.81	5	OXP		P1	CTS	.57					HTE	CTE	.610	NBAZC	38	C	
33	59			NDD									HTS	HTS	.610	NPSNM	16	H	
33	59			NDD									HTE	CTE	.610	NBAZC	38	C	
34	59			NDD									HTS	HTS	.610	NPSNM	16	H	
34	59			NDD									HTE	CTE	.610	NBAZC	38	C	
35	59			NDD									HTS	HTS	.610	NPSNM	16	H	
35	59			NDD									HTE	CTE	.610	NBAZC	38	C	
36	59			NDD									HTS	HTS	.610	NPSNM	16	H	
36	59			NDD									HTE	CTE	.610	SBACS	24	C	
37	59			NDD									HTS	HTS	.610	NPSNM	16	H	
37	59			NDD									HTE	CTE	.610	SBACS	24	C	
38	59			NDD									HTS	HTS	.610	NPSNM	16	H	
38	59			NDD									HTE	CTE	.610	SBACS	24	C	
39	59			NDD									HTS	HTS	.610	NPSNM	16	H	
39	59			NDD									HTE	CTE	.610	SBACC	27	C	
40	59			NDD									HTS	HTS	.610	NPSNM	16	H	
40	59			NDD									HTE	CTE	.610	SBACS	28	C	
41	59			NDD									HTS	HTS	.610	NPSNM	16	H	
41	59	44.98	187	OXP		P1	CTS	.85					HTE	CTE	.610	SBACC	27	C	Senior Analyst Review
41	59			NDF		4	CTS	.85					CTS	CTS	.610	NPSNM	50	C	
42	59			NDD									HTS	HTS	.610	NPSNM	16	H	
42	59			NDD									HTE	CTE	.610	SBACS	28	C	
43	59			NDD									HTS	HTS	.610	NPSNM	16	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
43	59			NDD									HTE	CTE	.610	SBACC	27	C	
44	59			NDD									HTS	HTS	.610	NPSNM	16	H	
44	59			NDD									HTE	CTE	.610	SBACS	25	C	
45	59			NDD									HTS	HTS	.610	NPSNM	16	H	
45	59			NDD									HTE	CTE	.610	SBACC	26	C	
46	59			NDD									HTS	HTS	.610	NPSNM	16	H	
46	59			NDD									HTE	CTE	.610	SBACS	25	C	
47	59			NDD									HTS	HTS	.610	NPSNM	16	H	
47	59			NDD									HTE	CTE	.610	SBACC	26	C	
48	59			NDD									HTS	HTS	.610	NPSNM	16	H	
48	59			NDD									HTE	CTE	.610	SBACS	25	C	
49	59			NDD									HTS	HTS	.610	NPSNM	16	H	
49	59			NDD									HTE	CTE	.610	SBACC	26	C	
1	60			NDD									HTS	HTS	.610	NPSNM	7	H	
1	60			NDD									H08	C14	.580	NPUM4	30	H	
1	60			TBP									C14	CTE	.610	NBAZC	33	C	Senior Analyst Review
1	60	2.19	178	DNG		P1	C12	37.30					C14	CTE	.610	NBAZC	33	C	
1	60	2.37	179	DNG		P1	C12	39.46					C14	CTE	.610	NBAZC	33	C	
1	60	90.49	6	OXP		P1	CTS	1.34					C14	CTE	.610	NBAZC	33	C	Senior Analyst Review
1	60			NDD									H08	HTE	.610	NBAZC	41	H	
1	60			NDF		4	CTS	1.34					CTS	CTS	.610	NPSNM	51	C	
1	60	92.86	7	PID		P1	CTS	1.34					C14	CTE	.610	NBAZC	59	C	
2	60			NDD									HTS	HTS	.610	NPSNM	8	H	
2	60			NDD									H08	C14	.580	NPUM4	31	H	
2	60			NDD									C14	CTE	.610	NBAZC	34	C	
2	60			NDD									H08	HTE	.610	NBAZC	42	H	
3	60			NDD									HTS	HTS	.610	NPSNM	7	H	
3	60			NDD									H08	C14	.580	NPUM4	30	H	
3	60			NDD									C14	CTE	.610	NBAZC	33	C	
3	60			NDD									H08	HTE	.610	NBAZC	41	H	
4	60			NDD									HTS	HTS	.610	NPSNM	8	H	
4	60			NDD									H08	C14	.580	NPUM4	31	H	
4	60			NDD									C14	CTE	.610	NBAZC	34	C	
4	60	59.94	4	OXP		P1	HTS	.55					H08	HTE	.610	NBAZC	42	H	
4	60	4.97	179	DNG		P1	H02	21.96					H08	HTE	.610	NBAZC	42	H	
5	60			NDD									HTS	HTS	.610	NPSNM	9	H	
5	60	2.07	179	DNG		P1	C05	5.43					HTE	CTE	.610	NBAZC	39	C	
6	60			NDD									HTS	HTS	.610	NPSNM	10	H	
6	60	43.25	4	OXP		P1	CTS	.63					HTE	CTE	.610	NBAZC	39	C	
7	60			NDD									HTS	HTS	.610	NPSNM	9	H	
7	60			NDD									HTE	CTE	.610	NBAZC	39	C	
8	60			NDD									HTS	HTS	.610	NPSNM	10	H	
8	60			NDD									HTE	CTE	.610	NBAZC	39	C	
9	60			NDD									HTS	HTS	.610	NPSNM	13	H	
9	60			NDD									HTE	CTE	.610	NBAZC	39	C	
10	60			NDD									HTS	HTS	.610	NPSNM	14	H	
10	60	56.80	4	OXP		P1	HTS	.80					HTE	CTE	.610	NBAZC	39	C	
11	60			NDD									HTS	HTS	.610	NPSNM	13	H	
11	60	2.41	180	DNG		P1	C13	14.80					HTE	CTE	.610	NBAZC	39	C	
12	60			NDD									HTS	HTS	.610	NPSNM	14	H	
12	60			NDD									HTE	CTE	.610	NBAZC	39	C	
13	60			NDD									HTS	HTS	.610	NPSNM	13	H	
13	60			NDD									HTE	CTE	.610	NBAZC	39	C	
14	60			NDD									HTS	HTS	.610	NPSNM	14	H	
14	60			NDD									HTE	CTE	.610	NBAZC	39	C	
15	60			NDD									HTS	HTS	.610	NPSNM	13	H	
15	60			NDD									HTE	CTE	.610	NBAZC	39	C	
16	60			NDD									HTS	HTS	.610	NPSNM	14	H	
16	60			NDD									HTE	CTE	.610	NBAZC	39	C	
17	60			NDD									HTS	HTS	.610	NPSNM	13	H	
17	60	47.16	185	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	39	C	
18	60			NDD									HTS	HTS	.610	NPSNM	14	H	
18	60			NDD									HTE	CTE	.610	NBAZC	39	C	
19	60			NDD									HTS	HTS	.610	NPSNM	15	H	
19	60			NDD									HTE	CTE	.610	NBAZC	39	C	
20	60			NDD									HTS	HTS	.610	NPSNM	15	H	
20	60			NDD									HTE	CTE	.610	NBAZC	39	C	
21	60			NDD									HTS	HTS	.610	NPSNM	15	H	
21	60	36.12	4	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	39	C	
22	60			NDD									HTS	HTS	.610	NPSNM	15	H	
22	60	48.17	4	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	39	C	
23	60			NDD									HTS	HTS	.610	NPSNM	15	H	
23	60	51.89	4	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	39	C	
23	60	3.68	183	DNG		P1	C03	-1.37					HTE	CTE	.610	NBAZC	39	C	
24	60			NDD									HTS	HTS	.610	NPSNM	15	H	
24	60	47.25	4	OXP		P1	HTS	.89					HTE	CTE	.610	NBAZC	39	C	
25	60			NDD									HTS	HTS	.610	NPSNM	15	H	
25	60	40.19	4	OXP		P1	HTS	.87					HTE	CTE	.610	NBAZC	39	C	
26	60			NDD									HTS	HTS	.610	NPSNM	15	H	
26	60	53.41	5	OXP		P1	HTS	.83					HTE	CTE	.610	NBAZC	39	C	
27	60			NDD									HTS	HTS	.610	NPSNM	15	H	
27	60	39.09	4	OXP		P1	HTS	.50					HTE	CTE	.610	NBAZC	39	C	
28	60			NDD									HTS	HTS	.610	NPSNM	15	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	60	40.51	4	OXP		P1	HTS	.77					HTE	CTE	.610	NBAZC	39	C	
29	60			NDD									HTS	HTS	.610	NPSNM	15	H	
29	60	46.81	9	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	39	C	
29	60	2.80	182	DNG		P1	C11	24.20					HTE	CTE	.610	NBAZC	39	C	
30	60			NDD									HTS	HTS	.610	NPSNM	15	H	
30	60	43.06	4	OXP		P1	HTS	.88					HTE	CTE	.610	NBAZC	39	C	
31	60			NDD									HTS	HTS	.610	NPSNM	15	H	
31	60			NDD									HTE	CTE	.610	NBAZC	39	C	
32	60			NDD									HTS	HTS	.610	NPSNM	15	H	
32	60	45.40	4	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	39	C	
33	60			NDD									HTS	HTS	.610	NPSNM	15	H	
33	60	46.55	3	OXP		P1	CTS	.78					HTE	CTE	.610	NBAZC	39	C	
33	60			NDF		4	CTS	.78					CTS	CTS	.610	NPSNM	50	C	
34	60			NDD									HTS	HTS	.610	NPSNM	15	H	
34	60			NDD									HTE	CTE	.610	NBAZC	39	C	
35	60			NDD									HTS	HTS	.610	NPSNM	15	H	
35	60			NDD									HTE	CTE	.610	NBAZC	39	C	
36	60			NDD									HTS	HTS	.610	NPSNM	15	H	
36	60			NDD									HTE	CTE	.610	SBACS	24	C	
37	60			NDD									HTS	HTS	.610	NPSNM	15	H	
37	60			NDD									HTE	CTE	.610	SBACS	24	C	
38	60			NDD									HTS	HTS	.610	NPSNM	15	H	
38	60			NDD									HTE	CTE	.610	SBACS	24	C	
39	60			NDD									HTS	HTS	.610	NPSNM	15	H	
39	60			NDD									HTE	CTE	.610	SBACC	27	C	
40	60			NDD									HTS	HTS	.610	NPSNM	15	H	
40	60	37.76	185	OXP		P1	CTS	.87					HTE	CTE	.610	SBACS	28	C	Senior Analyst Review
40	60			NDF		4	CTS	.87					CTS	CTS	.610	NPSNM	50	C	
41	60			NDD									HTS	HTS	.610	NPSNM	15	H	
41	60			NDD									HTE	CTE	.610	SBACC	27	C	
42	60			NDD									HTS	HTS	.610	NPSNM	15	H	
42	60			NDD									HTE	CTE	.610	SBACS	28	C	
43	60			NDD									HTS	HTS	.610	NPSNM	15	H	
43	60			NDD									HTE	CTE	.610	SBACC	27	C	
44	60			NDD									HTS	HTS	.610	NPSNM	15	H	
44	60			NDD									HTE	CTE	.610	SBACS	25	C	
45	60			NDD									HTS	HTS	.610	NPSNM	15	H	
45	60	44.77	4	OXP		P1	CTS	.51					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
46	60			NDD									HTS	HTS	.610	NPSNM	15	H	
46	60			NDD									HTE	CTE	.610	SBACS	25	C	
47	60			NDD									HTS	HTS	.610	NPSNM	15	H	
47	60			NDD									HTE	CTE	.610	SBACC	26	C	
48	60			NDD									HTS	HTS	.610	NPSNM	15	H	
48	60			NDD									HTE	CTE	.610	SBACS	25	C	
49	60			NDD									HTS	HTS	.610	NPSNM	15	H	
49	60			NDD									HTE	CTE	.610	SBACC	26	C	
1	61			NDD									HTS	HTS	.610	NPSNM	7	H	
1	61			NDD									H08	C14	.580	NPUM4	32	H	
1	61			NDD									C14	CTE	.610	NBAZC	33	C	
1	61			NDD									H08	HTE	.610	NBAZC	41	H	
2	61			NDD									HTS	HTS	.610	NPSNM	8	H	
2	61			NDD									H08	C14	.580	NPUM4	31	H	
2	61			NDD									C14	CTE	.610	NBAZC	34	C	
2	61			NDD									H08	HTE	.610	NBAZC	42	H	
3	61			NDD									HTS	HTS	.610	NPSNM	7	H	
3	61			NDD									H08	C14	.580	NPUM4	32	H	
3	61			NDD									C14	CTE	.610	NBAZC	33	C	
3	61			NDD									H08	HTE	.610	NBAZC	41	H	
4	61			NDD									HTS	HTS	.610	NPSNM	8	H	
4	61			NDD									H08	C14	.580	NPUM4	31	H	
4	61	41.02	186	OXP		P1	CTS	.80					C14	CTE	.610	NBAZC	34	C	
4	61	63.72	4	OXP		P1	HTS	.53					H08	HTE	.610	NBAZC	42	H	
4	61			NDF		4	CTS	.80					CTS	CTS	.610	NPSNM	51	C	
5	61			NDD									HTS	HTS	.610	NPSNM	9	H	
5	61			NDD									HTE	CTE	.610	NBAZC	40	C	
6	61			NDD									HTS	HTS	.610	NPSNM	10	H	
6	61			NDD									HTE	CTE	.610	NBAZC	40	C	
7	61			NDD									HTS	HTS	.610	NPSNM	9	H	
7	61			NDD									HTE	CTE	.610	NBAZC	40	C	
8	61			NDD									HTS	HTS	.610	NPSNM	10	H	
8	61			NDD									HTE	CTE	.610	NBAZC	40	C	
9	61			NDD									HTS	HTS	.610	NPSNM	13	H	
9	61			NDD									HTE	CTE	.610	NBAZC	40	C	
10	61			NDD									HTS	HTS	.610	NPSNM	14	H	
10	61	41.37	186	OXP		P1	CTS	.83					HTE	CTE	.610	NBAZC	40	C	
10	61			NDF		4	CTS	.83					CTS	CTS	.610	NPSNM	51	C	
11	61			NDD									HTS	HTS	.610	NPSNM	13	H	
11	61	29.63	185	OXP		P1	HTS	.97					HTE	CTE	.610	NBAZC	40	C	Senior Analyst Review
12	61			NDD									HTS	HTS	.610	NPSNM	14	H	
12	61			NDD									HTE	CTE	.610	NBAZC	40	C	
13	61			NDD									HTS	HTS	.610	NPSNM	13	H	
13	61			NDD									HTE	CTE	.610	NBAZC	40	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
14	61			NDD									HTS	HTS	.610	NPSNM	14	H	
14	61	37.72	186	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	40	C	
14	61			NDF		4	CTS	.72					CTS	CTS	.610	NPSNM	51	C	
15	61			NDD									HTS	HTS	.610	NPSNM	13	H	
15	61			NDD									HTE	CTE	.610	NBAZC	40	C	
16	61			NDD									HTS	HTS	.610	NPSNM	14	H	
16	61			NDD									HTE	CTE	.610	NBAZC	40	C	
17	61			NDD									HTS	HTS	.610	NPSNM	13	H	
17	61			NDD									HTE	CTE	.610	NBAZC	40	C	
18	61			NDD									HTS	HTS	.610	NPSNM	14	H	
18	61			NDD									HTE	CTE	.610	NBAZC	40	C	
19	61			NDD									HTS	HTS	.610	NPSNM	16	H	
19	61			NDD									HTE	CTE	.610	NBAZC	40	C	
20	61			NDD									HTS	HTS	.610	NPSNM	16	H	
20	61			NDD									HTE	CTE	.610	NBAZC	40	C	
21	61			NDD									HTS	HTS	.610	NPSNM	16	H	
21	61	31.43	186	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	40	C	
22	61			NDD									HTS	HTS	.610	NPSNM	16	H	
22	61	41.75	186	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	40	C	
23	61			NDD									HTS	HTS	.610	NPSNM	16	H	
23	61	29.37	185	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	40	C	
24	61			NDD									HTS	HTS	.610	NPSNM	16	H	
24	61	35.23	186	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	40	C	
25	61			NDD									HTS	HTS	.610	NPSNM	16	H	
25	61			NDD									HTE	CTE	.610	NBAZC	40	C	
26	61			NDD									HTS	HTS	.610	NPSNM	16	H	
26	61	29.05	185	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	40	C	
27	61			NDD									HTS	HTS	.610	NPSNM	16	H	
27	61	33.78	185	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	40	C	
28	61			NDD									HTS	HTS	.610	NPSNM	16	H	
28	61	32.97	185	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	40	C	
29	61			NDD									HTS	HTS	.610	NPSNM	16	H	
29	61			NDD									HTE	CTE	.610	NBAZC	40	C	
30	61			NDD									HTS	HTS	.610	NPSNM	16	H	
30	61	32.42	185	OXP		P1	HTS	.59					HTE	CTE	.610	NBAZC	40	C	
30	61	39.24	5	OXP		P1	CTS	.62					HTE	CTE	.610	NBAZC	40	C	
31	61			NDD									HTS	HTS	.610	NPSNM	16	H	
31	61			NDD									HTE	CTE	.610	NBAZC	40	C	
32	61			NDD									HTS	HTS	.610	NPSNM	16	H	
32	61			NDD									HTE	CTE	.610	NBAZC	40	C	
33	61			NDD									HTS	HTS	.610	NPSNM	16	H	
33	61	33.98	185	OXP		P1	CTS	.88					HTE	CTE	.610	NBAZC	40	C	
33	61			NDF		4	CTS	.88					CTS	CTS	.610	NPSNM	50	C	
34	61			NDD									HTS	HTS	.610	NPSNM	16	H	
34	61			NDD									HTE	CTE	.610	NBAZC	40	C	
35	61			NDD									HTS	HTS	.610	NPSNM	16	H	
35	61			NDD									HTE	CTE	.610	NBAZC	40	C	
36	61			NDD									HTS	HTS	.610	NPSNM	16	H	
36	61			NDD									HTE	CTE	.610	SBACS	24	C	
37	61			NDD									HTS	HTS	.610	NPSNM	16	H	
37	61			NDD									HTE	CTE	.610	SBACS	24	C	
38	61			NDD									HTS	HTS	.610	NPSNM	16	H	
38	61			NDD									HTE	CTE	.610	SBACS	24	C	
39	61			NDD									HTS	HTS	.610	NPSNM	16	H	
39	61			NDD									HTE	CTE	.610	SBACC	27	C	
40	61			NDD									HTS	HTS	.610	NPSNM	16	H	
40	61			NDD									HTE	CTE	.610	SBACS	28	C	
41	61			NDD									HTS	HTS	.610	NPSNM	16	H	
41	61			NDD									HTE	CTE	.610	SBACC	27	C	
42	61			NDD									HTS	HTS	.610	NPSNM	16	H	
42	61			NDD									HTE	CTE	.610	SBACS	28	C	
43	61			NDD									HTS	HTS	.610	NPSNM	16	H	
43	61			NDD									HTE	CTE	.610	SBACC	27	C	
44	61			NDD									HTS	HTS	.610	NPSNM	16	H	
44	61			NDD									HTE	CTE	.610	SBACS	25	C	
45	61			NDD									HTS	HTS	.610	NPSNM	16	H	
45	61			NDD									HTE	CTE	.610	SBACC	26	C	
46	61			NDD									HTS	HTS	.610	NPSNM	16	H	
46	61			NDD									HTE	CTE	.610	SBACS	25	C	
47	61			NDD									HTS	HTS	.610	NPSNM	16	H	
47	61			NDD									HTE	CTE	.610	SBACC	26	C	
48	61			NDD									HTS	HTS	.610	NPSNM	16	H	
48	61			NDD									HTE	CTE	.610	SBACS	25	C	
49	61			NDD									HTS	HTS	.610	NPSNM	16	H	
49	61	2.55	184	DNG		P1	AV2	-.04					HTE	CTE	.610	SBACC	26	C	
49	61			NDF		2	AV2	-.04					AV2	AV2	.580	ZPUN4	47	H	
1	62			NDD									HTS	HTS	.610	NPSNM	7	H	
1	62			NDD									H08	C14	.580	NPUM4	32	H	
1	62			NDD									C14	CTE	.610	NBAZC	33	C	
1	62			NDD									H08	HTE	.610	NBAZC	41	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	62			NDD									HTS	HTS	.610	NPSNM	8	H	
2	62			NDD									H08	C14	.580	NPUM4	32	H	
2	62			NDD									C14	CTE	.610	NBAZC	34	C	
2	62			NDD									H08	HTE	.610	NBAZC	42	H	
3	62			NDD									HTS	HTS	.610	NPSNM	7	H	
3	62			NDD									H08	C14	.580	NPUM4	32	H	
3	62			NDD									C14	CTE	.610	NBAZC	33	C	
3	62			NDD									H08	HTE	.610	NBAZC	41	H	
4	62			NDD									HTS	HTS	.610	NPSNM	8	H	
4	62			NDD									H08	C14	.580	NPUM4	33	H	
4	62			NDD									C14	CTE	.610	NBAZC	34	C	
4	62	64.96	5	OXP	P1	HTS		.53					H08	HTE	.610	NBAZC	42	H	
5	62			NDD									HTS	HTS	.610	NPSNM	9	H	
5	62	73.71	6	OXP	P1	HTS		.73					HTE	CTE	.610	NBAZC	39	C	
6	62			NDD									HTS	HTS	.610	NPSNM	10	H	
6	62			NDD									HTE	CTE	.610	NBAZC	39	C	
7	62			NDD									HTS	HTS	.610	NPSNM	9	H	
7	62	54.80	5	OXP	P1	HTS		.90					HTE	CTE	.610	NBAZC	39	C	Senior Analyst Review
8	62			NDD									HTS	HTS	.610	NPSNM	10	H	
8	62			NDD									HTE	CTE	.610	NBAZC	39	C	
9	62			NDD									HTS	HTS	.610	NPSNM	13	H	
9	62			NDD									HTE	CTE	.610	NBAZC	39	C	
10	62			NDD									HTS	HTS	.610	NPSNM	14	H	
10	62			NDD									HTE	CTE	.610	NBAZC	39	C	
11	62			NDD									HTS	HTS	.610	NPSNM	13	H	
11	62	40.87	5	OXP	P1	HTS		.71					HTE	CTE	.610	NBAZC	39	C	
12	62			NDD									HTS	HTS	.610	NPSNM	14	H	
12	62	3.64	184	DNG	P1	H05		13.45					HTE	CTE	.610	NBAZC	39	C	
13	62			NDD									HTS	HTS	.610	NPSNM	13	H	
13	62			NDD									HTE	CTE	.610	NBAZC	39	C	
14	62			NDD									HTS	HTS	.610	NPSNM	14	H	
14	62			NDD									HTE	CTE	.610	NBAZC	39	C	
15	62			NDD									HTS	HTS	.610	NPSNM	13	H	
15	62			NDD									HTE	CTE	.610	NBAZC	39	C	
16	62			NDD									HTS	HTS	.610	NPSNM	14	H	
16	62			NDD									HTE	CTE	.610	NBAZC	39	C	
17	62			NDD									HTS	HTS	.610	NPSNM	13	H	
17	62			NDD									HTE	CTE	.610	NBAZC	39	C	
18	62	.51	33	PVN		4	HTS	.22					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
18	62			NDD									HTE	CTE	.610	NBAZC	39	C	
18	62			NDF		4	HTS	.22					HTS	HTS	.610	ZPSMB	46	H	
19	62			NDD									HTS	HTS	.610	NPSNM	15	H	
19	62			NDD									HTE	CTE	.610	NBAZC	39	C	
20	62	.97	36	PVN		4	HTS	.24					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
20	62	2.36	181	DNG	P1	H08		33.79					HTE	CTE	.610	NBAZC	39	C	
20	62			NDF		4	HTS	.24					HTS	HTS	.610	ZPSMB	46	H	
21	62			NDD									HTS	HTS	.610	NPSNM	15	H	
21	62	51.07	5	OXP	P1	HTS		.77					HTE	CTE	.610	NBAZC	39	C	
22	62			NDD									HTS	HTS	.610	NPSNM	15	H	
22	62	47.54	5	OXP	P1	HTS		.71					HTE	CTE	.610	NBAZC	39	C	
23	62			NDD									HTS	HTS	.610	NPSNM	15	H	
23	62	54.86	185	OXP	P1	HTS		.74					HTE	CTE	.610	NBAZC	39	C	
24	62			NDD									HTS	HTS	.610	NPSNM	15	H	
24	62			NDD									HTE	CTE	.610	NBAZC	39	C	
25	62			NDD									HTS	HTS	.610	NPSNM	15	H	
25	62			NDD									HTE	CTE	.610	NBAZC	39	C	
26	62			NDD									HTS	HTS	.610	NPSNM	15	H	
26	62	48.94	186	OXP	P1	HTS		.83					HTE	CTE	.610	NBAZC	39	C	
27	62			NDD									HTS	HTS	.610	NPSNM	15	H	
27	62			NDD									HTE	CTE	.610	NBAZC	39	C	
28	62			NDD									HTS	HTS	.610	NPSNM	15	H	
28	62	46.11	5	OXP	P1	HTS		.68					HTE	CTE	.610	NBAZC	39	C	
29	62			NDD									HTS	HTS	.610	NPSNM	15	H	
29	62			NDD									HTE	CTE	.610	NBAZC	39	C	
30	62			NDD									HTS	HTS	.610	NPSNM	15	H	
30	62	52.87	6	OXP	P1	HTS		.76					HTE	CTE	.610	NBAZC	39	C	
30	62	.15	29	DSI	P1	C12		.06					HTE	CTE	.610	NBAZC	39	C	Senior Analyst Review
30	62	49.68	5	OXP	P1	CTS		.78					HTE	CTE	.610	NBAZC	39	C	
30	62			PBC	P1	C12		.06					HTE	CTE	.610	NBAZC	47	C	
30	62			NDF		4	C12	.06					C12	C12	.610	NPSNM	50	C	
30	62			NDF		4	CTS	.78					CTS	CTS	.610	NPSNM	50	C	
31	62			NDD									HTS	HTS	.610	NPSNM	15	H	
31	62			NDD									HTE	CTE	.610	NBAZC	39	C	
32	62			NDD									HTS	HTS	.610	NPSNM	15	H	
32	62	6.03	183	DNG	P1	H07		5.20					HTE	CTE	.610	NBAZC	39	C	
32	62			NDF		4	H07	5.20					H07	H08	.610	NPSNM	45	H	
33	62			NDD									HTS	HTS	.610	NPSNM	15	H	
33	62			NDD									HTE	CTE	.610	NBAZC	39	C	
34	62			NDD									HTS	HTS	.610	NPSNM	15	H	
34	62			NDD									HTE	CTE	.610	NBAZC	39	C	
35	62			NDD									HTS	HTS	.610	NPSNM	15	H	
35	62			NDD									HTE	CTE	.610	NBAZC	39	C	
36	62			NDD									HTS	HTS	.610	NPSNM	15	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
36	62			NDD									HTE	CTE	.610	SBACS	24	C	
37	62			NDD									HTS	HTS	.610	NPSNM	15	H	
37	62			NDD									HTE	CTE	.610	SBACS	24	C	
38	62			NDD									HTS	HTS	.610	NPSNM	15	H	
38	62			NDD									HTE	CTE	.610	SBACS	24	C	
39	62			NDD									HTS	HTS	.610	NPSNM	15	H	
39	62			NDD									HTE	CTE	.610	SBACC	27	C	
40	62			NDD									HTS	HTS	.610	NPSNM	15	H	
40	62			NDD									HTE	CTE	.610	SBACS	28	C	
41	62			NDD									HTS	HTS	.610	NPSNM	15	H	
41	62			NDD									HTE	CTE	.610	SBACC	27	C	
42	62			NDD									HTS	HTS	.610	NPSNM	15	H	
42	62			NDD									HTE	CTE	.610	SBACS	28	C	
43	62			NDD									HTS	HTS	.610	NPSNM	15	H	
43	62			NDD									HTE	CTE	.610	SBACC	27	C	
44	62			NDD									HTS	HTS	.610	NPSNM	15	H	
44	62			NDD									HTE	CTE	.610	SBACS	25	C	
45	62			NDD									HTS	HTS	.610	NPSNM	15	H	
45	62			NDD									HTE	CTE	.610	SBACC	26	C	
46	62			NDD									HTS	HTS	.610	NPSNM	15	H	
46	62			NDD									HTE	CTE	.610	SBACS	25	C	
47	62			NDD									HTS	HTS	.610	NPSNM	15	H	
47	62			NDD									HTE	CTE	.610	SBACC	26	C	
48	62			NDD									HTS	HTS	.610	NPSNM	15	H	
48	62			NDD									HTE	CTE	.610	SBACS	25	C	
49	62			NDD									HTS	HTS	.610	NPSNM	15	H	
49	62	2.06	184	DNG		P1	C12	32.39					HTE	CTE	.610	SBACC	26	C	
1	63			NDD									HTS	HTS	.610	NPSNM	7	H	
1	63			NDD									H08	C14	.580	NPUM4	32	H	
1	63			NDD									C14	CTE	.610	NBAZC	33	C	
1	63			NDD									H08	HTE	.610	NBAZC	41	H	
2	63			NDD									HTS	HTS	.610	NPSNM	8	H	
2	63			NDD									H08	C14	.580	NPUM4	32	H	
2	63			NDD									C14	CTE	.610	NBAZC	34	C	
2	63			NDD									H08	HTE	.610	NBAZC	42	H	
3	63			NDD									HTS	HTS	.610	NPSNM	7	H	
3	63			NDD									H08	C14	.580	NPUM4	32	H	
3	63			NDD									C14	CTE	.610	NBAZC	33	C	
3	63			NDD									H08	HTE	.610	NBAZC	41	H	
4	63			NDD									HTS	HTS	.610	NPSNM	8	H	
4	63			NDD									H08	C14	.580	NPUM4	33	H	
4	63			NDD									C14	CTE	.610	NBAZC	34	C	
4	63			NDD									H08	HTE	.610	NBAZC	42	H	
5	63			NDD									HTS	HTS	.610	NPSNM	9	H	
5	63			NDD									HTE	CTE	.610	NBAZC	40	C	
6	63			NDD									HTS	HTS	.610	NPSNM	10	H	
6	63			NDD									HTE	CTE	.610	NBAZC	40	C	
7	63			NDD									HTS	HTS	.610	NPSNM	9	H	
7	63			NDD									HTE	CTE	.610	NBAZC	40	C	
8	63			NDD									HTS	HTS	.610	NPSNM	10	H	
8	63	36.64	187	OXP		P1	CTS	.92					HTE	CTE	.610	NBAZC	40	C	Senior Analyst Review
8	63			NDF		4	CTS	.92					CTS	CTS	.610	NPSNM	51	C	
9	63			NDD									HTS	HTS	.610	NPSNM	13	H	
9	63	38.48	188	OXP		P1	CTS	.94					HTE	CTE	.610	NBAZC	40	C	Senior Analyst Review
9	63			NDF		4	CTS	.94					CTS	CTS	.610	NPSNM	51	C	
10	63			NDD									HTS	HTS	.610	NPSNM	14	H	
10	63			NDD									HTE	CTE	.610	NBAZC	40	C	
11	63			NDD									HTS	HTS	.610	NPSNM	13	H	
11	63			NDD									HTE	CTE	.610	NBAZC	40	C	
12	63			NDD									HTS	HTS	.610	NPSNM	14	H	
12	63			NDD									HTE	CTE	.610	NBAZC	40	C	
13	63			NDD									HTS	HTS	.610	NPSNM	13	H	
13	63	41.28	187	OXP		P1	CTS	.88					HTE	CTE	.610	NBAZC	40	C	
13	63			NDF		4	CTS	.88					CTS	CTS	.610	NPSNM	51	C	
14	63			NDD									HTS	HTS	.610	NPSNM	14	H	
14	63			NDD									HTE	CTE	.610	NBAZC	40	C	
15	63			NDD									HTS	HTS	.610	NPSNM	13	H	
15	63			NDD									HTE	CTE	.610	NBAZC	40	C	
16	63			NDD									HTS	HTS	.610	NPSNM	14	H	
16	63			NDD									HTE	CTE	.610	NBAZC	40	C	
17	63			NDD									HTS	HTS	.610	NPSNM	13	H	
17	63			NDD									HTE	CTE	.610	NBAZC	40	C	
18	63			NDD									HTS	HTS	.610	NPSNM	14	H	
18	63			NDD									HTE	CTE	.610	NBAZC	40	C	
19	63			NDD									HTS	HTS	.610	NPSNM	18	H	
19	63			NDD									HTE	CTE	.610	NBAZC	40	C	
20	63			NDD									HTS	HTS	.610	NPSNM	18	H	
20	63			NDD									HTE	CTE	.610	NBAZC	40	C	
21	63			NDD									HTS	HTS	.610	NPSNM	18	H	
21	63	38.98	186	OXP		P1	HTS	.89					HTE	CTE	.610	NBAZC	40	C	
22	63			NDD									HTS	HTS	.610	NPSNM	18	H	
22	63	43.06	186	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	40	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
22	63	2.48	182	DNG		P1	C13	4.99					HTE	CTE	.610	NBAZC	40	C	
23	63			NDD									HTS	HTS	.610	NPSNM	18	H	
23	63	37.63	186	OXP		P1	HTS	.81					HTE	CTE	.610	NBAZC	40	C	
24	63			NDD									HTS	HTS	.610	NPSNM	18	H	
24	63	46.78	186	OXP		P1	HTS	.84					HTE	CTE	.610	NBAZC	40	C	
25	63	2.62	41	PVN		4	HTS	.70					HTS	HTS	.610	NPSNM	16	H	Senior Analyst Review
25	63	39.77	185	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	40	C	
25	63			NDF		4	HTS	.70					HTS	HTS	.610	ZPSMB	46	H	
26	63			NDD									HTS	HTS	.610	NPSNM	16	H	
26	63	36.95	186	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	40	C	
27	63			NDD									HTS	HTS	.610	NPSNM	16	H	
27	63	40.06	185	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	40	C	
28	63			NDD									HTS	HTS	.610	NPSNM	16	H	
28	63	41.71	186	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	40	C	
29	63			NDD									HTS	HTS	.610	NPSNM	16	H	
29	63	39.67	186	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	40	C	
30	63			NDD									HTS	HTS	.610	NPSNM	16	H	
30	63			NDD									HTE	CTE	.610	NBAZC	40	C	
31	63			NDD									HTS	HTS	.610	NPSNM	16	H	
31	63	37.98	186	OXP		P1	CTS	.95					HTE	CTE	.610	NBAZC	40	C	Senior Analyst Review
31	63			NDF		4	CTS	.95					CTS	CTS	.610	NPSNM	50	C	
32	63			NDD									HTS	HTS	.610	NPSNM	16	H	
32	63	2.68	184	DNG		P1	H07	5.26					HTE	CTE	.610	NBAZC	40	C	
32	63	37.30	186	OXP		P1	CTS	.73					HTE	CTE	.610	NBAZC	40	C	
32	63			NDF		4	CTS	.73					CTS	CTS	.610	NPSNM	50	C	
33	63			NDD									HTS	HTS	.610	NPSNM	16	H	
33	63	3.75	183	DNG		P1	C13	41.45					HTE	CTE	.610	NBAZC	40	C	
34	63			NDD									HTS	HTS	.610	NPSNM	16	H	
34	63			NDD									HTE	CTE	.610	NBAZC	40	C	
35	63			NDD									HTS	HTS	.610	NPSNM	16	H	
35	63			NDD									HTE	CTE	.610	NBAZC	40	C	
36	63			NDD									HTS	HTS	.610	NPSNM	16	H	
36	63			NDD									HTE	CTE	.610	SBACS	24	C	
37	63			NDD									HTS	HTS	.610	NPSNM	16	H	
37	63			NDD									HTE	CTE	.610	SBACS	24	C	
38	63			NDD									HTS	HTS	.610	NPSNM	16	H	
38	63			NDD									HTE	CTE	.610	SBACS	24	C	
39	63			NDD									HTS	HTS	.610	NPSNM	16	H	
39	63			NDD									HTE	CTE	.610	SBACC	27	C	
40	63			NDD									HTS	HTS	.610	NPSNM	16	H	
40	63			NDD									HTE	CTE	.610	SBACS	28	C	
41	63			NDD									HTS	HTS	.610	NPSNM	16	H	
41	63	40.22	188	OXP		P1	CTS	.60					HTE	CTE	.610	SBACC	27	C	Senior Analyst Review
42	63			NDD									HTS	HTS	.610	NPSNM	16	H	
42	63			NDD									HTE	CTE	.610	SBACS	28	C	
43	63			NDD									HTS	HTS	.610	NPSNM	16	H	
43	63			NDD									HTE	CTE	.610	SBACC	27	C	
44	63			NDD									HTS	HTS	.610	NPSNM	16	H	
44	63			NDD									HTE	CTE	.610	SBACS	25	C	
45	63			NDD									HTS	HTS	.610	NPSNM	16	H	
45	63			NDD									HTE	CTE	.610	SBACC	26	C	
46	63			NDD									HTS	HTS	.610	NPSNM	16	H	
46	63			NDD									HTE	CTE	.610	SBACS	25	C	
47	63			NDD									HTS	HTS	.610	NPSNM	16	H	
47	63			NDD									HTE	CTE	.610	SBACC	26	C	
48	63			NDD									HTS	HTS	.610	NPSNM	16	H	
48	63			NDD									HTE	CTE	.610	SBACS	25	C	
49	63			NDD									HTS	HTS	.610	NPSNM	16	H	
49	63	2.32	183	DNG		P1	AV3	.00					HTE	CTE	.610	SBACC	26	C	
49	63			NDF		2	AV3	.00					AV3	AV3	.580	ZPUN4	56	C	
1	64			NDD									HTS	HTS	.610	NPSNM	7	H	
1	64			NDD									H08	C14	.580	NPUM4	32	H	
1	64			NDD									C14	CTE	.610	NBAZC	33	C	
1	64			NDD									H08	HTE	.610	NBAZC	41	H	
2	64			NDD									HTS	HTS	.610	NPSNM	8	H	
2	64			NDD									H08	C14	.580	NPUM4	32	H	
2	64			NDD									C14	CTE	.610	NBAZC	34	C	
2	64			NDD									H08	HTE	.610	NBAZC	42	H	
3	64			NDD									HTS	HTS	.610	NPSNM	7	H	
3	64			NDD									H08	C14	.580	NPUM4	32	H	
3	64			NDD									C14	CTE	.610	NBAZC	33	C	
3	64			NDD									H08	HTE	.610	NBAZC	41	H	
4	64			NDD									HTS	HTS	.610	NPSNM	8	H	
4	64			NDD									H08	C14	.580	NPUM4	33	H	
4	64			NDD									C14	CTE	.610	NBAZC	34	C	
4	64			NDD									H08	HTE	.610	NBAZC	42	H	
5	64			NDD									HTS	HTS	.610	NPSNM	9	H	
5	64	57.57	186	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	39	C	
6	64			NDD									HTS	HTS	.610	NPSNM	10	H	
6	64			NDD									HTE	CTE	.610	NBAZC	39	C	
7	64			NDD									HTS	HTS	.610	NPSNM	9	H	
7	64			NDD									HTE	CTE	.610	NBAZC	39	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
8	64			NDD									HTS	HTS	.610	NPSNM	10	H	
8	64			NDD									HTE	CTE	.610	NBAZC	39	C	
9	64			NDD									HTS	HTS	.610	NPSNM	13	H	
9	64			NDD									HTE	CTE	.610	NBAZC	39	C	
10	64			NDD									HTS	HTS	.610	NPSNM	14	H	
10	64	51.88	5	OXP	P1	HTS		.88					HTE	CTE	.610	NBAZC	39	C	
11	64			NDD									HTS	HTS	.610	NPSNM	13	H	
11	64			NDD									HTE	CTE	.610	NBAZC	39	C	
12	64			NDD									HTS	HTS	.610	NPSNM	14	H	
12	64			NDD									HTE	CTE	.610	NBAZC	39	C	
13	64			NDD									HTS	HTS	.610	NPSNM	13	H	
13	64			NDD									HTE	CTE	.610	NBAZC	39	C	
14	64			NDD									HTS	HTS	.610	NPSNM	14	H	
14	64			NDD									HTE	CTE	.610	NBAZC	39	C	
15	64			NDD									HTS	HTS	.610	NPSNM	13	H	
15	64			NDD									HTE	CTE	.610	NBAZC	39	C	
16	64			NDD									HTS	HTS	.610	NPSNM	14	H	
16	64			NDD									HTE	CTE	.610	NBAZC	39	C	
17	64			NDD									HTS	HTS	.610	NPSNM	13	H	
17	64	50.34	4	OXP	P1	HTS		.65					HTE	CTE	.610	NBAZC	39	C	
17	64	2.54	180	DNG	P1	C13		29.62					HTE	CTE	.610	NBAZC	39	C	
17	64	8.19	12	PVN	P1	C07		-1.60					HTE	CTE	.610	NBAZC	39	C	Senior Analyst Review
17	64	1.45	34	PVN	4	C07		-1.67					C07	C07	.610	ZPSMB	53	C	Senior Analyst Review
17	64			NDF	4	C07		-1.60					C07	C07	.590	ZGSMB	57	C	
18	64			NDD									HTS	HTS	.610	NPSNM	14	H	
18	64			NDD									HTE	CTE	.610	NBAZC	39	C	
19	64			NDD									HTS	HTS	.610	NPSNM	17	H	
19	64	2.34	182	DNG	P1	H02		12.84					HTE	CTE	.610	NBAZC	39	C	
19	64	2.74	183	DNG	P1	C11		38.83					HTE	CTE	.610	NBAZC	39	C	
20	64			NDD									HTS	HTS	.610	NPSNM	17	H	
20	64			NDD									HTE	CTE	.610	NBAZC	39	C	
21	64			NDD									HTS	HTS	.610	NPSNM	17	H	
21	64	53.14	186	OXP	P1	HTS		.80					HTE	CTE	.610	NBAZC	39	C	
22	64			NDD									HTS	HTS	.610	NPSNM	17	H	
22	64	51.05	5	OXP	P1	HTS		.77					HTE	CTE	.610	NBAZC	39	C	
22	64	2.82	182	DNG	P1	H03		15.87					HTE	CTE	.610	NBAZC	39	C	
23	64			NDD									HTS	HTS	.610	NPSNM	17	H	
23	64	49.01	185	OXP	P1	HTS		.71					HTE	CTE	.610	NBAZC	39	C	
24	64			NDD									HTS	HTS	.610	NPSNM	17	H	
24	64	51.53	186	OXP	P1	HTS		.74					HTE	CTE	.610	NBAZC	39	C	
25	64			NDD									HTS	HTS	.610	NPSNM	17	H	
25	64	49.45	185	OXP	P1	HTS		.78					HTE	CTE	.610	NBAZC	39	C	
26	64			NDD									HTS	HTS	.610	NPSNM	15	H	
26	64	55.33	186	OXP	P1	HTS		.65					HTE	CTE	.610	NBAZC	39	C	
27	64			NDD									HTS	HTS	.610	NPSNM	15	H	
27	64	53.30	6	OXP	P1	HTS		.71					HTE	CTE	.610	NBAZC	39	C	
28	64			NDD									HTS	HTS	.610	NPSNM	15	H	
28	64	46.74	5	OXP	P1	HTS		.68					HTE	CTE	.610	NBAZC	39	C	
28	64	2.98	183	DNG	P1	H06		12.38					HTE	CTE	.610	NBAZC	39	C	
29	64			NDD									HTS	HTS	.610	NPSNM	15	H	
29	64	54.43	185	OXP	P1	HTS		.70					HTE	CTE	.610	NBAZC	39	C	
30	64			NDD									HTS	HTS	.610	NPSNM	15	H	
30	64	46.30	185	OXP	P1	HTS		.76					HTE	CTE	.610	NBAZC	39	C	
31	64			NDD									HTS	HTS	.610	NPSNM	15	H	
31	64			NDD									HTE	CTE	.610	NBAZC	39	C	
32	64			NDD									HTS	HTS	.610	NPSNM	15	H	
32	64	2.80	184	DNG	P1	H05		13.29					HTE	CTE	.610	NBAZC	39	C	
33	64			NDD									HTS	HTS	.610	NPSNM	15	H	
33	64			NDD									HTE	CTE	.610	NBAZC	39	C	
34	64			NDD									HTS	HTS	.610	NPSNM	15	H	
34	64			NDD									HTE	CTE	.610	NBAZC	39	C	
35	64			NDD									HTS	HTS	.610	NPSNM	15	H	
35	64	2.07	183	DNG	P1	AV2		-.94					HTE	CTE	.610	NBAZC	39	C	
35	64			NDF	2	AV2		-.94					AV2	AV2	.580	ZPUN4	47	H	
36	64			NDD									HTS	HTS	.610	NPSNM	15	H	
36	64			NDD									HTE	CTE	.610	SBACS	24	C	
37	64			NDD									HTS	HTS	.610	NPSNM	15	H	
37	64			NDD									HTE	CTE	.610	SBACS	24	C	
38	64			NDD									HTS	HTS	.610	NPSNM	15	H	
38	64			NDD									HTE	CTE	.610	SBACS	24	C	
39	64			NDD									HTS	HTS	.610	NPSNM	15	H	
39	64			NDD									HTE	CTE	.610	SBACC	27	C	
40	64			NDD									HTS	HTS	.610	NPSNM	15	H	
40	64	40.79	5	OXP	P1	CTS		.97					HTE	CTE	.610	SBACS	28	C	Senior Analyst Review
40	64			NDF	4	CTS		.97					CTS	CTS	.610	NPSNM	50	C	
41	64			NDD									HTS	HTS	.610	NPSNM	15	H	
41	64			NDD									HTE	CTE	.610	SBACC	27	C	
42	64			NDD									HTS	HTS	.610	NPSNM	15	H	
42	64			NDD									HTE	CTE	.610	SBACS	28	C	
43	64			NDD									HTS	HTS	.610	NPSNM	15	H	
43	64			NDD									HTE	CTE	.610	SBACC	27	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
44	64			NDD									HTS	HTS	.610	NPSNM	15	H	
44	64			NDD									HTE	CTE	.610	SBACS	25	C	
45	64			NDD									HTS	HTS	.610	NPSNM	15	H	
45	64	2.84	183	DNG		P1	H04	37.10					HTE	CTE	.610	SBACC	26	C	
45	64	60.98	5	OXP		P1	CTS	.54					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
46	64			NDD									HTS	HTS	.610	NPSNM	15	H	
46	64			NDD									HTE	CTE	.610	SBACS	25	C	
47	64			NDD									HTS	HTS	.610	NPSNM	15	H	
47	64			NDD									HTE	CTE	.610	SBACC	26	C	
47	64			NDD									C05	C06	.610	NPSNM	54	C	
48	64			NDD									HTS	HTS	.610	NPSNM	15	H	
48	64			NDD									HTE	CTE	.610	SBACS	25	C	
48	64			NDD									C05	C06	.610	NPSNM	54	C	
49	64			NDD									HTS	HTS	.610	NPSNM	15	H	
49	64	2.01	182	DNG		P1	AV2	20.74					HTE	CTE	.610	SBACC	26	C	
49	64			NDD									C05	C06	.610	NPSNM	54	C	
1	65			NDD									HTS	HTS	.610	NPSNM	7	H	
1	65			NDD									H08	C14	.580	NPUM4	32	H	
1	65			NDD									C14	CTE	.610	NBAZC	33	C	
1	65			NDD									H08	HTE	.610	NBAZC	41	H	
2	65			NDD									HTS	HTS	.610	NPSNM	8	H	
2	65			NDD									H08	C14	.580	NPUM4	32	H	
2	65			NDD									C14	CTE	.610	NBAZC	34	C	
2	65	55.15	3	OXP		P1	HTS	.52					H08	HTE	.610	NBAZC	42	H	
3	65			NDD									HTS	HTS	.610	NPSNM	7	H	
3	65			NDD									H08	C14	.580	NPUM4	32	H	
3	65			NDD									C14	CTE	.610	NBAZC	33	C	
3	65			NDD									H08	HTE	.610	NBAZC	41	H	
4	65			NDD									HTS	HTS	.610	NPSNM	8	H	
4	65			NDD									H08	C14	.580	NPUM4	33	H	
4	65			NDD									C14	CTE	.610	NBAZC	34	C	
4	65	58.81	4	OXP		P1	HTS	.52					H08	HTE	.610	NBAZC	42	H	
4	65	.18	120	DFI		3	H02	17.08					H08	HTE	.610	NBAZC	42	H	Senior Analyst Review
4	65			PBC		3	H02	17.08					H08	HTE	.610	NBAZC	43	H	
4	65			NDF		4	H02	17.08					H02	H03	.610	NPSNM	44	H	
5	65			NDD									HTS	HTS	.610	NPSNM	9	H	
5	65	53.46	185	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	40	C	
5	65	3.23	182	DNG		P1	H04	24.50					HTE	CTE	.610	NBAZC	40	C	
6	65			NDD									HTS	HTS	.610	NPSNM	10	H	
6	65			NDD									HTE	CTE	.610	NBAZC	40	C	
7	65			NDD									HTS	HTS	.610	NPSNM	9	H	
7	65	35.12	185	OXP		P1	HTS	.76					HTE	CTE	.610	NBAZC	40	C	
8	65			NDD									HTS	HTS	.610	NPSNM	10	H	
8	65	35.53	186	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	40	C	
9	65			NDD									HTS	HTS	.610	NPSNM	13	H	
9	65	34.32	186	OXP		P1	HTS	.92					HTE	CTE	.610	NBAZC	40	C	Senior Analyst Review
10	65			NDD									HTS	HTS	.610	NPSNM	14	H	
10	65	49.89	186	OXP		P1	HTS	.83					HTE	CTE	.610	NBAZC	40	C	
11	65			NDD									HTS	HTS	.610	NPSNM	13	H	
11	65	41.60	186	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	40	C	
12	65			NDD									HTS	HTS	.610	NPSNM	14	H	
12	65	41.00	186	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	40	C	
13	65			NDD									HTS	HTS	.610	NPSNM	13	H	
13	65	36.05	186	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	40	C	
14	65			NDD									HTS	HTS	.610	NPSNM	14	H	
14	65	34.78	186	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	40	C	
15	65			NDD									HTS	HTS	.610	NPSNM	13	H	
15	65			NDD									HTE	CTE	.610	NBAZC	40	C	
16	65			NDD									HTS	HTS	.610	NPSNM	14	H	
16	65	36.71	185	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	40	C	
17	65			NDD									HTS	HTS	.610	NPSNM	13	H	
17	65			NDD									HTE	CTE	.610	NBAZC	40	C	
18	65			NDD									HTS	HTS	.610	NPSNM	15	H	
18	65			NDD									HTE	CTE	.610	NBAZC	40	C	
19	65			NDD									HTS	HTS	.610	NPSNM	18	H	
19	65	35.77	186	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	40	C	
19	65	2.75	182	DNG		P1	CTS	4.20					HTE	CTE	.610	NBAZC	40	C	
20	65			NDD									HTS	HTS	.610	NPSNM	18	H	
20	65	45.85	6	OXP		P1	HTS	.77					HTE	CTE	.610	NBAZC	40	C	
21	65			NDD									HTS	HTS	.610	NPSNM	18	H	
21	65	38.06	185	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	40	C	
22	65			NDD									HTS	HTS	.610	NPSNM	18	H	
22	65			NDD									HTE	CTE	.610	NBAZC	40	C	
23	65			NDD									HTS	HTS	.610	NPSNM	18	H	
23	65	43.93	186	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	40	C	
24	65			NDD									HTS	HTS	.610	NPSNM	18	H	
24	65	43.14	186	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	40	C	
25	65			NDD									HTS	HTS	.610	NPSNM	18	H	
25	65			NDD									HTE	CTE	.610	NBAZC	40	C	
26	65			NDD									HTS	HTS	.610	NPSNM	18	H	
26	65	40.15	186	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	40	C	
27	65			NDD									HTS	HTS	.610	NPSNM	18	H	
27	65	37.13	186	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	40	C	
28	65			NDD									HTS	HTS	.610	NPSNM	18	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	65	43.84	186	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	40	C	
28	65	3.02	183	DNG	P1	H01		11.82					HTE	CTE	.610	NBAZC	40	C	
29	65			NDD									HTS	HTS	.610	NPSNM	18	H	
29	65			NDD									HTE	CTE	.610	NBAZC	40	C	
30	65			NDD									HTS	HTS	.610	NPSNM	18	H	
30	65	40.66	186	OXP	P1	HTS		.58					HTE	CTE	.610	NBAZC	40	C	
31	65			NDD									HTS	HTS	.610	NPSNM	18	H	
31	65			NDD									HTE	CTE	.610	NBAZC	40	C	
32	65			NDD									HTS	HTS	.610	NPSNM	18	H	
32	65			NDD									HTE	CTE	.610	NBAZC	40	C	
33	65			NDD									HTS	HTS	.610	NPSNM	18	H	
33	65			NDD									HTE	CTE	.610	NBAZC	40	C	
34	65			NDD									HTS	HTS	.610	NPSNM	18	H	
34	65			NDD									HTE	CTE	.610	NBAZC	40	C	
35	65			NDD									HTS	HTS	.610	NPSNM	18	H	
35	65			NDD									HTE	CTE	.610	NBAZC	40	C	
36	65			NDD									HTS	HTS	.610	NPSNM	18	H	
36	65			NDD									HTE	CTE	.610	SBACS	24	C	
37	65			NDD									HTS	HTS	.610	NPSNM	18	H	
37	65			NDD									HTE	CTE	.610	SBACS	24	C	
38	65			NDD									HTS	HTS	.610	NPSNM	18	H	
38	65			NDD									HTE	CTE	.610	SBACS	24	C	
39	65			NDD									HTS	HTS	.610	NPSNM	18	H	
39	65			NDD									HTE	CTE	.610	SBACC	27	C	
40	65			NDD									HTS	HTS	.610	NPSNM	18	H	
40	65			NDD									HTE	CTE	.610	SBACS	28	C	
41	65			NDD									HTS	HTS	.610	NPSNM	18	H	
41	65			NDD									HTE	CTE	.610	SBACC	27	C	
42	65			NDD									HTS	HTS	.610	NPSNM	18	H	
42	65			NDD									HTE	CTE	.610	SBACS	28	C	
43	65			NDD									HTS	HTS	.610	NPSNM	18	H	
43	65			NDD									HTE	CTE	.610	SBACC	27	C	
44	65			NDD									HTS	HTS	.610	NPSNM	18	H	
44	65			NDD									HTE	CTE	.610	SBACS	25	C	
45	65			NDD									HTS	HTS	.610	NPSNM	18	H	
45	65			NDD									HTE	CTE	.610	SBACC	26	C	
46	65			NDD									HTS	HTS	.610	NPSNM	18	H	
46	65			NDD									HTE	CTE	.610	SBACS	25	C	
46	65			NDD									C05	C06	.610	NPSNM	54	C	
47	65			NDD									HTS	HTS	.610	NPSNM	18	H	
47	65			NDD									HTE	CTE	.610	SBACC	26	C	
47	65			NDD									C05	C06	.610	NPSNM	54	C	
48	65			NDD									HTS	HTS	.610	NPSNM	18	H	
48	65			NDD									HTE	CTE	.610	SBACS	25	C	
48	65			NDD									C05	C06	.610	NPSNM	54	C	
49	65			NDD									HTS	HTS	.610	NPSNM	18	H	
49	65	2.97	180	DNG	P1	AV3		25.55					HTE	CTE	.610	SBACC	26	C	
49	65			NDD									C05	C06	.610	NPSNM	54	C	
1	66			NDD									HTS	HTS	.610	NPSNM	7	H	
1	66			NDD									H08	C14	.580	NPUM4	32	H	
1	66			NDD									C14	CTE	.610	NBAZC	33	C	
1	66			NDD									H08	HTE	.610	NBAZC	41	H	
2	66			NDD									HTS	HTS	.610	NPSNM	8	H	
2	66			NDD									H08	C14	.580	NPUM4	32	H	
2	66			NDD									C14	CTE	.610	NBAZC	34	C	
2	66			NDD									H08	HTE	.610	NBAZC	42	H	
3	66			NDD									HTS	HTS	.610	NPSNM	7	H	
3	66			NDD									H08	C14	.580	NPUM4	32	H	
3	66			NDD									C14	CTE	.610	NBAZC	33	C	
3	66	69.41	5	OXP	P1	HTS		.53					H08	HTE	.610	NBAZC	41	H	
4	66			NDD									HTS	HTS	.610	NPSNM	8	H	
4	66			NDD									H08	C14	.580	NPUM4	33	H	
4	66			NDD									C14	CTE	.610	NBAZC	34	C	
4	66			NDD									H08	HTE	.610	NBAZC	42	H	
5	66			NDD									HTS	HTS	.610	NPSNM	11	H	
5	66			NDD									HTE	CTE	.610	NBAZC	39	C	
6	66			NDD									HTS	HTS	.610	NPSNM	10	H	
6	66	62.87	4	OXP	P1	HTS		.73					HTE	CTE	.610	NBAZC	39	C	
7	66			NDD									HTS	HTS	.610	NPSNM	13	H	
7	66	51.77	5	OXP	P1	HTS		.74					HTE	CTE	.610	NBAZC	39	C	
8	66			NDD									HTS	HTS	.610	NPSNM	10	H	
8	66	48.17	5	OXP	P1	HTS		.73					HTE	CTE	.610	NBAZC	39	C	
9	66			NDD									HTS	HTS	.610	NPSNM	13	H	
9	66	50.96	4	OXP	P1	HTS		.82					HTE	CTE	.610	NBAZC	39	C	
10	66			NDD									HTS	HTS	.610	NPSNM	14	H	
10	66	48.45	5	OXP	P1	HTS		.82					HTE	CTE	.610	NBAZC	39	C	
11	66			NDD									HTS	HTS	.610	NPSNM	13	H	
11	66	43.20	5	OXP	P1	HTS		.70					HTE	CTE	.610	NBAZC	39	C	
12	66			NDD									HTS	HTS	.610	NPSNM	14	H	
12	66	46.53	5	OXP	P1	HTS		.70					HTE	CTE	.610	NBAZC	39	C	
13	66			NDD									HTS	HTS	.610	NPSNM	13	H	
13	66	44.41	4	OXP	P1	HTS		.76					HTE	CTE	.610	NBAZC	39	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
14	66			NDD									HTS	HTS	.610	NPSNM	14	H	
14	66	43.13	4	OXP		P1	HTS	.76					HTE	CTE	.610	NBAZC	39	C	
15	66			NDD									HTS	HTS	.610	NPSNM	13	H	
15	66	59.46	5	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	39	C	
16	66			NDD									HTS	HTS	.610	NPSNM	14	H	
16	66			NDD									HTE	CTE	.610	NBAZC	39	C	
17	66			NDD									HTS	HTS	.610	NPSNM	16	H	
17	66	48.21	4	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	39	C	
18	66			NDD									HTS	HTS	.610	NPSNM	15	H	
18	66	47.94	4	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	39	C	
19	66			NDD									HTS	HTS	.610	NPSNM	17	H	
19	66			NDD									HTE	CTE	.610	NBAZC	39	C	
20	66			NDD									HTS	HTS	.610	NPSNM	17	H	
20	66	2.60	182	DNG		P1	AV1	10.95					HTE	CTE	.610	NBAZC	39	C	
21	66			NDD									HTS	HTS	.610	NPSNM	17	H	
21	66	47.92	4	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	39	C	
22	66			NDD									HTS	HTS	.610	NPSNM	17	H	
22	66	47.22	4	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	39	C	
23	66			NDD									HTS	HTS	.610	NPSNM	17	H	
23	66	57.65	4	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	39	C	
23	66	2.31	181	DNG		P1	AV3	26.79					HTE	CTE	.610	NBAZC	39	C	
24	66			NDD									HTS	HTS	.610	NPSNM	17	H	
24	66			NDD									HTE	CTE	.610	NBAZC	39	C	
25	66			NDD									HTS	HTS	.610	NPSNM	17	H	
25	66			NDD									HTE	CTE	.610	NBAZC	39	C	
26	66			NDD									HTS	HTS	.610	NPSNM	17	H	
26	66	45.92	4	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	39	C	
27	66			NDD									HTS	HTS	.610	NPSNM	17	H	
27	66			NDD									HTE	CTE	.610	NBAZC	39	C	
28	66			NDD									HTS	HTS	.610	NPSNM	17	H	
28	66	47.84	5	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	39	C	
29	66			NDD									HTS	HTS	.610	NPSNM	17	H	
29	66			NDD									HTE	CTE	.610	NBAZC	39	C	
30	66			NDD									HTS	HTS	.610	NPSNM	17	H	
30	66	48.65	4	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	39	C	
30	66	2.32	182	DNG		P1	AV1	.00					HTE	CTE	.610	NBAZC	39	C	
30	66			NDF		2	AV1	.00					AV1	AV1	.580	ZPUN4	47	H	
31	66			NDD									HTS	HTS	.610	NPSNM	17	H	
31	66			NDD									HTE	CTE	.610	NBAZC	39	C	
32	66			NDD									HTS	HTS	.610	NPSNM	17	H	
32	66			NDD									HTE	CTE	.610	NBAZC	39	C	
33	66			NDD									HTS	HTS	.610	NPSNM	17	H	
33	66			NDD									HTE	CTE	.610	NBAZC	39	C	
34	66			NDD									HTS	HTS	.610	NPSNM	17	H	
34	66			NDD									HTE	CTE	.610	NBAZC	39	C	
35	66			NDD									HTS	HTS	.610	NPSNM	17	H	
35	66	2.09	183	DNG		P1	AV2	-.82					HTE	CTE	.610	NBAZC	39	C	
35	66			NDF		2	AV2	-.82					AV2	AV2	.580	ZPUN4	47	H	
36	66			NDD									HTS	HTS	.610	NPSNM	17	H	
36	66			NDD									HTE	CTE	.610	SBACS	24	C	
37	66			NDD									HTS	HTS	.610	NPSNM	17	H	
37	66			NDD									HTE	CTE	.610	SBACS	24	C	
38	66			NDD									HTS	HTS	.610	NPSNM	17	H	
38	66			NDD									HTE	CTE	.610	SBACS	24	C	
39	66			NDD									HTS	HTS	.610	NPSNM	17	H	
39	66			NDD									HTE	CTE	.610	SBACC	27	C	
40	66			NDD									HTS	HTS	.610	NPSNM	17	H	
40	66			NDD									HTE	CTE	.610	SBACS	28	C	
41	66			NDD									HTS	HTS	.610	NPSNM	17	H	
41	66			NDD									HTE	CTE	.610	SBACC	27	C	
42	66			NDD									HTS	HTS	.610	NPSNM	17	H	
42	66	.34	68	PLP		7	H01	17.99					HTE	CTE	.610	SBACS	28	C	Senior Analyst Review
43	66			NDD									HTS	HTS	.610	NPSNM	17	H	
43	66			NDD									HTE	CTE	.610	SBACC	27	C	
44	66			NDD									HTS	HTS	.610	NPSNM	17	H	
44	66			NDD									HTE	CTE	.610	SBACS	25	C	
45	66			NDD									HTS	HTS	.610	NPSNM	17	H	
45	66			NDD									HTE	CTE	.610	SBACC	26	C	
46	66			NDD									HTS	HTS	.610	NPSNM	17	H	
46	66			NDD									HTE	CTE	.610	SBACS	25	C	
46	66			NDD									C05	C06	.610	NPSNM	54	C	
47	66			NDD									HTS	HTS	.610	NPSNM	17	H	
47	66			NDD									HTE	CTE	.610	SBACC	26	C	
47	66			NDD									C05	C06	.610	NPSNM	54	C	
48	66			NDD									HTS	HTS	.610	NPSNM	17	H	
48	66			NDD									HTE	CTE	.610	SBACS	25	C	
48	66			NDD									C05	C06	.610	NPSNM	54	C	
49	66			NDD									HTS	HTS	.610	NPSNM	17	H	
49	66	.47	134	PLP		7	C05	14.12					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
49	66	.01	116	PLP		11	C05	12.98					C05	C06	.610	NPSNM	51	C	Senior Analyst Review
49	66	.06	28	PLP		11	C05	14.12					C05	C06	.610	NPSNM	51	C	Senior Analyst Review

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	67			NDD									HTS	HTS	.610	NPSNM	7	H	
1	67			NDD									H08	C14	.580	NPUM4	32	H	
1	67			NDD									C14	CTE	.610	NBAZC	33	C	
1	67			NDD									H08	HTE	.610	NBAZC	41	H	
2	67			NDD									HTS	HTS	.610	NPSNM	8	H	
2	67			NDD									H08	C14	.580	NPUM4	32	H	
2	67			NDD									C14	CTE	.610	NBAZC	34	C	
2	67			NDD									H08	HTE	.610	NBAZC	42	H	
3	67			NDD									HTS	HTS	.610	NPSNM	7	H	
3	67			NDD									H08	C14	.580	NPUM4	32	H	
3	67			NDD									C14	CTE	.610	NBAZC	33	C	
3	67			NDD									H08	HTE	.610	NBAZC	41	H	
4	67			NDD									HTS	HTS	.610	NPSNM	8	H	
4	67			NDD									H08	C14	.580	NPUM4	33	H	
4	67			NDD									C14	CTE	.610	NBAZC	34	C	
4	67			NDD									H08	HTE	.610	NBAZC	42	H	
5	67			NDD									HTS	HTS	.610	NPSNM	11	H	
5	67			NDD									HTE	CTE	.610	NBAZC	40	C	
6	67			NDD									HTS	HTS	.610	NPSNM	12	H	
6	67	36.82	5	OXP	P1	HTS		.69					HTE	CTE	.610	NBAZC	40	C	
7	67			NDD									HTS	HTS	.610	NPSNM	13	H	
7	67	37.61	186	OXP	P1	HTS		.77					HTE	CTE	.610	NBAZC	40	C	
8	67			NDD									HTS	HTS	.610	NPSNM	14	H	
8	67	38.30	185	OXP	P1	HTS		1.04					HTE	CTE	.610	NBAZC	40	C	Senior Analyst Review
9	67			NDD									HTS	HTS	.610	NPSNM	13	H	
9	67			NDD									HTE	CTE	.610	NBAZC	40	C	
10	67			NDD									HTS	HTS	.610	NPSNM	14	H	
10	67			NDD									HTE	CTE	.610	NBAZC	40	C	
11	67			NDD									HTS	HTS	.610	NPSNM	13	H	
11	67	34.85	186	OXP	P1	HTS		.67					HTE	CTE	.610	NBAZC	40	C	
12	67			NDD									HTS	HTS	.610	NPSNM	14	H	
12	67	36.72	185	OXP	P1	HTS		.69					HTE	CTE	.610	NBAZC	40	C	
13	67			NDD									HTS	HTS	.610	NPSNM	13	H	
13	67	36.65	186	OXP	P1	HTS		.67					HTE	CTE	.610	NBAZC	40	C	
14	67			NDD									HTS	HTS	.610	NPSNM	14	H	
14	67	37.23	186	OXP	P1	HTS		.65					HTE	CTE	.610	NBAZC	40	C	
15	67			NDD									HTS	HTS	.610	NPSNM	13	H	
15	67	46.49	186	OXP	P1	HTS		.70					HTE	CTE	.610	NBAZC	40	C	
16	67			NDD									HTS	HTS	.610	NPSNM	14	H	
16	67	37.55	185	OXP	P1	HTS		.60					HTE	CTE	.610	NBAZC	40	C	
17	67			NDD									HTS	HTS	.610	NPSNM	16	H	
17	67	34.23	185	OXP	P1	HTS		.62					HTE	CTE	.610	NBAZC	40	C	
18	67			NDD									HTS	HTS	.610	NPSNM	15	H	
18	67	38.86	185	OXP	P1	HTS		.61					HTE	CTE	.610	NBAZC	40	C	
19	67			NDD									HTS	HTS	.610	NPSNM	18	H	
19	67	49.76	185	OXP	P1	HTS		.67					HTE	CTE	.610	NBAZC	40	C	
20	67			NDD									HTS	HTS	.610	NPSNM	18	H	
20	67			NDD									HTE	CTE	.610	NBAZC	40	C	
21	67			NDD									HTS	HTS	.610	NPSNM	18	H	
21	67	40.94	187	OXP	P1	HTS		.60					HTE	CTE	.610	NBAZC	40	C	
22	67			NDD									HTS	HTS	.610	NPSNM	18	H	
22	67	41.98	185	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	40	C	
23	67			NDD									HTS	HTS	.610	NPSNM	18	H	
23	67	41.59	185	OXP	P1	HTS		.66					HTE	CTE	.610	NBAZC	40	C	
24	67			NDD									HTS	HTS	.610	NPSNM	18	H	
24	67	35.51	185	OXP	P1	HTS		.60					HTE	CTE	.610	NBAZC	40	C	
25	67			NDD									HTS	HTS	.610	NPSNM	18	H	
25	67	38.46	185	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	40	C	
26	67			NDD									HTS	HTS	.610	NPSNM	18	H	
26	67	37.44	186	OXP	P1	HTS		.57					HTE	CTE	.610	NBAZC	40	C	
27	67			NDD									HTS	HTS	.610	NPSNM	18	H	
27	67	37.18	185	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	40	C	
27	67	34.11	5	OXP	P1	CTS		.68					HTE	CTE	.610	NBAZC	40	C	
28	67			NDD									HTS	HTS	.610	NPSNM	18	H	
28	67	40.24	185	OXP	P1	HTS		.76					HTE	CTE	.610	NBAZC	40	C	
29	67			NDD									HTS	HTS	.610	NPSNM	18	H	
29	67	40.64	185	OXP	P1	HTS		.72					HTE	CTE	.610	NBAZC	40	C	
30	67			NDD									HTS	HTS	.610	NPSNM	18	H	
30	67			NDD									HTE	CTE	.610	NBAZC	40	C	
31	67			NDD									HTS	HTS	.610	NPSNM	18	H	
31	67			NDD									HTE	CTE	.610	NBAZC	40	C	
32	67			NDD									HTS	HTS	.610	NPSNM	18	H	
32	67			NDD									HTE	CTE	.610	NBAZC	40	C	
33	67			NDD									HTS	HTS	.610	NPSNM	18	H	
33	67			NDD									HTE	CTE	.610	NBAZC	40	C	
34	67			NDD									HTS	HTS	.610	NPSNM	18	H	
34	67			NDD									HTE	CTE	.610	NBAZC	40	C	
35	67			NDD									HTS	HTS	.610	NPSNM	18	H	
35	67			NDD									HTE	CTE	.610	NBAZC	40	C	
36	67			NDD									HTS	HTS	.610	NPSNM	18	H	
36	67			NDD									HTE	CTE	.610	SBACS	24	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
37	67			NDD									HTS	HTS	.610	NPSNM	18	H	
37	67			NDD									HTE	CTE	.610	SBACS	24	C	
38	67			NDD									HTS	HTS	.610	NPSNM	18	H	
38	67			NDD									HTE	CTE	.610	SBACS	24	C	
39	67			NDD									HTS	HTS	.610	NPSNM	18	H	
39	67			NDD									HTE	CTE	.610	SBACC	27	C	
40	67			NDD									HTS	HTS	.610	NPSNM	18	H	
40	67			NDD									HTE	CTE	.610	SBACS	28	C	
41	67			NDD									HTS	HTS	.610	NPSNM	18	H	
41	67			NDD									HTE	CTE	.610	SBACC	27	C	
42	67			NDD									HTS	HTS	.610	NPSNM	18	H	
42	67			NDD									HTE	CTE	.610	SBACS	28	C	
43	67			NDD									HTS	HTS	.610	NPSNM	18	H	
43	67			NDD									HTE	CTE	.610	SBACC	27	C	
44	67			NDD									HTS	HTS	.610	NPSNM	18	H	
44	67			NDD									HTE	CTE	.610	SBACS	25	C	
45	67			NDD									HTS	HTS	.610	NPSNM	18	H	
45	67			NDD									HTE	CTE	.610	SBACC	26	C	
46	67			NDD									HTS	HTS	.610	NPSNM	18	H	
46	67			NDD									HTE	CTE	.610	SBACS	25	C	
46	67			NDD									C05	C06	.610	NPSNM	54	C	
47	67			NDD									HTS	HTS	.610	NPSNM	18	H	
47	67			NDD									HTE	CTE	.610	SBACC	26	C	
47	67			NDD									C05	C06	.610	NPSNM	54	C	
48	67			NDD									HTS	HTS	.610	NPSNM	18	H	
48	67	.34	146	PLP		7	C05	7.43					HTE	CTE	.610	SBACS	25	C	Senior Analyst Review
48	67	.02	153	PLP		11	C05	7.43					C05	C06	.610	NPSNM	51	C	Senior Analyst Review
49	67			NDD									HTS	HTS	.610	NPSNM	17	H	
49	67	2.21	184	DNG		P1	AV3	.00					HTE	CTE	.610	SBACC	26	C	
49	67			NDD									C05	C06	.610	NPSNM	54	C	
49	67			NDF		2	AV3	.00					AV3	AV3	.580	ZPUN4	56	C	
1	68			NDD									HTS	HTS	.610	NPSNM	11	H	
1	68			NDD									H08	C14	.580	NPUM4	32	H	
1	68			NDD									C14	CTE	.610	NBAZC	33	C	
1	68	2.08	178	DNG		P1	H04	-.27					H08	HTE	.610	NBAZC	41	H	
1	68			NDF		4	H04	-.27					H04	H04	.610	NPSNM	44	H	
2	68			NDD									HTS	HTS	.610	NPSNM	8	H	
2	68			NDD									H08	C14	.580	NPUM4	32	H	
2	68			NDD									C14	CTE	.610	NBAZC	34	C	
2	68			NDD									H08	HTE	.610	NBAZC	40	H	
3	68			NDD									HTS	HTS	.610	NPSNM	7	H	
3	68			NDD									H08	C14	.580	NPUM4	32	H	
3	68			NDD									C14	CTE	.610	NBAZC	33	C	
3	68	62.57	3	OXP		P1	HTS	.55					H08	HTE	.610	NBAZC	41	H	
4	68			NDD									HTS	HTS	.610	NPSNM	8	H	
4	68			NDD									H08	C14	.580	NPUM4	33	H	
4	68			NDD									C14	CTE	.610	NBAZC	34	C	
4	68	2.78	179	DNG		P1	HTS	6.10					H08	HTE	.610	NBAZC	40	H	
5	68			NDD									HTS	HTS	.610	NPSNM	11	H	
5	68	1.02	50	MBM		6	C08	2.84					HTE	CTE	.610	NBAZC	39	C	
6	68			NDD									HTS	HTS	.610	NPSNM	12	H	
6	68	62.58	5	OXP		P1	HTS	.79					HTE	CTE	.610	NBAZC	39	C	
7	68			NDD									HTS	HTS	.610	NPSNM	13	H	
7	68	51.20	5	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	39	C	
8	68			NDD									HTS	HTS	.610	NPSNM	14	H	
8	68	45.53	4	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	39	C	
8	68	46.08	3	PBC		P1	HTS	.74					HTE	CTE	.610	NBAZC	43	C	Senior Analyst Review
9	68			NDD									HTS	HTS	.610	NPSNM	13	H	
9	68			NDD									HTE	CTE	.610	NBAZC	44	C	
10	68			NDD									HTS	HTS	.610	NPSNM	14	H	
10	68	54.61	3	OXP		P1	HTS	.86					HTE	CTE	.610	NBAZC	43	C	
11	68			NDD									HTS	HTS	.610	NPSNM	13	H	
11	68	34.03	186	OXP		P1	HTS	.76					HTE	CTE	.610	NBAZC	44	C	
12	68			NDD									HTS	HTS	.610	NPSNM	14	H	
12	68	48.12	184	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	43	C	
13	68			NDD									HTS	HTS	.610	NPSNM	13	H	
13	68			NDD									HTE	CTE	.610	NBAZC	44	C	
14	68			NDD									HTS	HTS	.610	NPSNM	14	H	
14	68	58.24	4	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	43	C	
15	68			NDD									HTS	HTS	.610	NPSNM	13	H	
15	68	42.33	7	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	44	C	
16	68			NDD									HTS	HTS	.610	NPSNM	14	H	
16	68	49.33	3	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	43	C	
17	68			NDD									HTS	HTS	.610	NPSNM	16	H	
17	68	34.06	185	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	44	C	
18	68			NDD									HTS	HTS	.610	NPSNM	15	H	
18	68	44.07	3	OXP		P1	HTS	.59					HTE	CTE	.610	NBAZC	43	C	
19	68			NDD									HTS	HTS	.610	NPSNM	17	H	
19	68	38.11	185	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	44	C	
20	68			NDD									HTS	HTS	.610	NPSNM	17	H	
20	68			NDD									HTE	CTE	.610	NBAZC	42	C	
21	68			NDD									HTS	HTS	.610	NPSNM	17	H	
21	68	41.16	185	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	42	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
22	68			NDD									HTS	HTS	.610	NPSNM	17	H	
22	68	43.92	184	OXP	P1	HTS		.65					HTE	CTE	.610	NBAZC	42	C	
23	68			NDD									HTS	HTS	.610	NPSNM	17	H	
23	68	39.47	184	OXP	P1	HTS		.69					HTE	CTE	.610	NBAZC	42	C	
24	68			NDD									HTS	HTS	.610	NPSNM	17	H	
24	68	44.37	184	OXP	P1	HTS		.69					HTE	CTE	.610	NBAZC	42	C	
25	68			NDD									HTS	HTS	.610	NPSNM	17	H	
25	68	47.77	185	OXP	P1	HTS		.78					HTE	CTE	.610	NBAZC	42	C	
26	68			NDD									HTS	HTS	.610	NPSNM	17	H	
26	68	42.84	185	OXP	P1	HTS		.67					HTE	CTE	.610	NBAZC	42	C	
27	68			NDD									HTS	HTS	.610	NPSNM	17	H	
27	68	37.64	184	OXP	P1	HTS		.66					HTE	CTE	.610	NBAZC	42	C	
28	68			NDD									HTS	HTS	.610	NPSNM	17	H	
28	68	40.56	184	OXP	P1	HTS		.69					HTE	CTE	.610	NBAZC	42	C	
29	68			NDD									HTS	HTS	.610	NPSNM	17	H	
29	68	42.42	184	OXP	P1	HTS		.68					HTE	CTE	.610	NBAZC	42	C	
30	68			NDD									HTS	HTS	.610	NPSNM	17	H	
30	68	41.10	184	OXP	P1	HTS		.76					HTE	CTE	.610	NBAZC	42	C	
31	68			NDD									HTS	HTS	.610	NPSNM	17	H	
31	68			NDD									HTE	CTE	.610	NBAZC	42	C	
32	68			NDD									HTS	HTS	.610	NPSNM	17	H	
32	68			NDD									HTE	CTE	.610	NBAZC	42	C	
33	68			NDD									HTS	HTS	.610	NPSNM	17	H	
33	68			NDD									HTE	CTE	.610	NBAZC	42	C	
34	68			NDD									HTS	HTS	.610	NPSNM	17	H	
34	68			NDD									HTE	CTE	.610	NBAZC	39	C	
35	68			NDD									HTS	HTS	.610	NPSNM	17	H	
35	68			NDD									HTE	CTE	.610	NBAZC	40	C	
36	68			NDD									HTS	HTS	.610	NPSNM	17	H	
36	68			NDD									HTE	CTE	.610	SBACS	24	C	
37	68			NDD									HTS	HTS	.610	NPSNM	17	H	
37	68			NDD									HTE	CTE	.610	SBACS	24	C	
38	68			NDD									HTS	HTS	.610	NPSNM	17	H	
38	68			NDD									HTE	CTE	.610	SBACS	24	C	
39	68			NDD									HTS	HTS	.610	NPSNM	17	H	
39	68			NDD									HTE	CTE	.610	SBACC	27	C	
40	68			NDD									HTS	HTS	.610	NPSNM	17	H	
40	68			NDD									HTE	CTE	.610	SBACS	28	C	
41	68			NDD									HTS	HTS	.610	NPSNM	17	H	
41	68			NDD									HTE	CTE	.610	SBACC	27	C	
42	68			NDD									HTS	HTS	.610	NPSNM	17	H	
42	68			NDD									HTE	CTE	.610	SBACS	28	C	
43	68			NDD									HTS	HTS	.610	NPSNM	17	H	
43	68			NDD									HTE	CTE	.610	SBACC	27	C	
44	68			NDD									HTS	HTS	.610	NPSNM	17	H	
44	68			NDD									HTE	CTE	.610	SBACS	25	C	
45	68			NDD									HTS	HTS	.610	NPSNM	17	H	
45	68	38.34	5	OXP	P1	CTS		.56					HTE	CTE	.610	SBACC	26	C	Senior Analyst Review
46	68			NDD									HTS	HTS	.610	NPSNM	17	H	
46	68			NDD									HTE	CTE	.610	SBACS	25	C	
46	68			NDD									C05	C06	.610	NPSNM	54	C	
47	68			NDD									HTS	HTS	.610	NPSNM	17	H	
47	68			NDD									HTE	CTE	.610	SBACC	26	C	
47	68			NDD									C05	C06	.610	NPSNM	54	C	
48	68			NDD									HTS	HTS	.610	NPSNM	17	H	
48	68			NDD									HTE	CTE	.610	SBACS	25	C	
48	68			NDD									C05	C06	.610	NPSNM	54	C	
49	68			NDD									HTS	HTS	.610	NPSNM	17	H	
49	68	3.95	182	DNG	P1	AV2		.76					HTE	CTE	.610	SBACC	26	C	
49	68	13.17	181	DNG	P1	AV3		-.74					HTE	CTE	.610	SBACC	26	C	
49	68	4.02	183	DNG	P1	AV3		-.06					HTE	CTE	.610	SBACC	26	C	
49	68			NDF	2	AV2		.76					AV2	AV2	.580	ZPUN4	47	H	
49	68			NDD									C05	C06	.610	NPSNM	54	C	
49	68			NDF	2	AV3		-.74					AV3	AV3	.580	ZPUN4	56	C	
49	68			NDF	2	AV3		-.06					AV3	AV3	.580	ZPUN4	56	C	
1	69			NDD									HTS	HTS	.610	NPSNM	11	H	
1	69			NDD									H08	C14	.580	NPUM4	32	H	
1	69			NDD									C14	CTE	.610	NBAZC	33	C	
1	69			NDD									H08	HTE	.610	NBAZC	39	H	
2	69			NDD									HTS	HTS	.610	NPSNM	12	H	
2	69			NDD									H08	C14	.580	NPUM4	32	H	
2	69			NDD									C14	CTE	.610	NBAZC	34	C	
2	69			NDD									H08	HTE	.610	NBAZC	40	H	
3	69			NDD									HTS	HTS	.610	NPSNM	12	H	
3	69			NDD									H08	C14	.580	NPUM4	32	H	
3	69			NDD									C14	CTE	.610	NBAZC	33	C	
3	69			NDD									H08	HTE	.610	NBAZC	39	H	
4	69			NDD									HTS	HTS	.610	NPSNM	8	H	
4	69			NDD									H08	C14	.580	NPUM4	33	H	
4	69			NDD									C14	CTE	.610	NBAZC	34	C	
4	69			NDD									H08	HTE	.610	NBAZC	40	H	
5	69			NDD									HTS	HTS	.610	NPSNM	11	H	
5	69			NDD									HTE	CTE	.610	NBAZC	40	C	
6	69			NDD									HTS	HTS	.610	NPSNM	12	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
6	69	39.03	186	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	40	C	
7	69			NDD									HTS	HTS	.610	NPSNM	13	H	
7	69	39.72	6	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	40	C	
8	69			NDD									HTS	HTS	.610	NPSNM	14	H	
8	69	47.37	6	OXP		P1	HTS	.53					HTE	CTE	.610	NBAZC	40	C	
9	69			NDD									HTS	HTS	.610	NPSNM	13	H	
9	69	42.70	185	OXP		P1	HTS	.84					HTE	CTE	.610	NBAZC	40	C	
9	69	1.39	45	MBM		6	H08	23.22					HTE	CTE	.610	NBAZC	40	C	
9	69	41.88	5	PBC		P1	HTS	.56					HTE	CTE	.610	NBAZC	44	C	Senior Analyst Review
9	69	41.88	5	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	44	C	
9	69	1.41	48	PBC		6	H08	23.15					HTE	CTE	.610	NBAZC	44	C	Senior Analyst Review
9	69	1.41	48	MBM		6	H08	23.15					HTE	CTE	.610	NBAZC	44	C	
10	69			NDD									HTS	HTS	.610	NPSNM	14	H	
10	69	60.54	3	OXP		P1	HTS	.88					HTE	CTE	.610	NBAZC	43	C	
11	69			NDD									HTS	HTS	.610	NPSNM	13	H	
11	69	33.94	186	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	44	C	
12	69			NDD									HTS	HTS	.610	NPSNM	14	H	
12	69	53.82	3	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	43	C	
13	69			NDD									HTS	HTS	.610	NPSNM	13	H	
13	69	36.94	186	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	44	C	
14	69			NDD									HTS	HTS	.610	NPSNM	14	H	
14	69	51.77	3	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	43	C	
15	69			NDD									HTS	HTS	.610	NPSNM	13	H	
15	69			NDD									HTE	CTE	.610	NBAZC	44	C	
16	69			NDD									HTS	HTS	.610	NPSNM	14	H	
16	69	51.79	3	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	43	C	
17	69			NDD									HTS	HTS	.610	NPSNM	16	H	
17	69			NDD									HTE	CTE	.610	NBAZC	44	C	
18	69			NDD									HTS	HTS	.610	NPSNM	15	H	
18	69			NDD									HTE	CTE	.610	NBAZC	43	C	
19	69			NDD									HTS	HTS	.610	NPSNM	18	H	
19	69	47.04	186	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	44	C	
20	69			NDD									HTS	HTS	.610	NPSNM	18	H	
20	69	47.92	5	OXP		P1	HTS	.50					HTE	CTE	.610	NBAZC	41	C	
20	69	2.08	181	DNG		P1	AV1	10.57					HTE	CTE	.610	NBAZC	41	C	
21	69			NDD									HTS	HTS	.610	NPSNM	18	H	
21	69	54.23	5	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	41	C	
22	69			NDD									HTS	HTS	.610	NPSNM	18	H	
22	69			NDD									HTE	CTE	.610	NBAZC	41	C	
23	69			NDD									HTS	HTS	.610	NPSNM	18	H	
23	69	51.97	4	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	41	C	
23	69	3.18	181	DNG		P1	H08	5.40					HTE	CTE	.610	NBAZC	41	C	
23	69	2.14	182	DNG		P1	AV2	2.06					HTE	CTE	.610	NBAZC	41	C	
23	69	2.03	182	DNG		P1	AV4	11.33					HTE	CTE	.610	NBAZC	41	C	
24	69			NDD									HTS	HTS	.610	NPSNM	18	H	
24	69	55.35	4	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	41	C	
25	69			NDD									HTS	HTS	.610	NPSNM	18	H	
25	69			NDD									HTE	CTE	.610	NBAZC	41	C	
26	69			NDD									HTS	HTS	.610	NPSNM	18	H	
26	69	53.04	5	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	41	C	
27	69			NDD									HTS	HTS	.610	NPSNM	18	H	
27	69	47.06	4	OXP		P1	HTS	.59					HTE	CTE	.610	NBAZC	41	C	
28	69			NDD									HTS	HTS	.610	NPSNM	18	H	
28	69	49.84	4	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	41	C	
29	69			NDD									HTS	HTS	.610	NPSNM	18	H	
29	69			NDD									HTE	CTE	.610	NBAZC	41	C	
30	69			NDD									HTS	HTS	.610	NPSNM	18	H	
30	69	45.01	185	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	41	C	
30	69	2.26	182	DNG		P1	H08	29.43					HTE	CTE	.610	NBAZC	41	C	
31	69			NDD									HTS	HTS	.610	NPSNM	18	H	
31	69			NDD									HTE	CTE	.610	NBAZC	41	C	
32	69			NDD									HTS	HTS	.610	NPSNM	18	H	
32	69			NDD									HTE	CTE	.610	NBAZC	41	C	
33	69			NDD									HTS	HTS	.610	NPSNM	18	H	
33	69			NDD									HTE	CTE	.610	NBAZC	41	C	
34	69			NDD									HTS	HTS	.610	NPSNM	18	H	
34	69			NDD									HTE	CTE	.610	NBAZC	39	C	
35	69			NDD									HTS	HTS	.610	NPSNM	18	H	
35	69			NDD									HTE	CTE	.610	NBAZC	40	C	
36	69			NDD									HTS	HTS	.610	NPSNM	18	H	
36	69			NDD									HTE	CTE	.610	SBACS	24	C	
37	69			NDD									HTS	HTS	.610	NPSNM	18	H	
37	69			NDD									HTE	CTE	.610	SBACS	24	C	
38	69			NDD									HTS	HTS	.610	NPSNM	18	H	
38	69			NDD									HTE	CTE	.610	SBACS	25	C	
39	69			NDD									HTS	HTS	.610	NPSNM	18	H	
39	69			NDD									HTE	CTE	.610	SBACC	27	C	
40	69			NDD									HTS	HTS	.610	NPSNM	18	H	
40	69			NDD									HTE	CTE	.610	SBACS	28	C	
41	69			NDD									HTS	HTS	.610	NPSNM	18	H	
41	69			NDD									HTE	CTE	.610	SBACC	27	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
42	69			NDD									HTS	HTS	.610	NPSNM	18	H	
42	69			NDD									HTE	CTE	.610	SBACS	28	C	
43	69			NDD									HTS	HTS	.610	NPSNM	18	H	
43	69			NDD									HTE	CTE	.610	SBACC	27	C	
44	69			NDD									HTS	HTS	.610	NPSNM	18	H	
44	69	2.52	182	DNG	P1	C14		-1.50					HTE	CTE	.610	SBACS	25	C	
44	69	4.49	184	DNG	P1	C09		.36					HTE	CTE	.610	SBACS	25	C	
44	69	3.17	181	DNG	P1	C08		-1.16					HTE	CTE	.610	SBACS	25	C	
44	69			NDF	4	C09		.36					C09	C09	.610	NPSNM	50	C	
47	69			NDD									HTS	HTS	.610	NPSNM	18	H	
47	69			NDD									HTE	CTE	.610	SBACC	26	C	
47	69			NDD									C05	C06	.610	NPSNM	54	C	
48	69			NDD									HTS	HTS	.610	NPSNM	18	H	
48	69			NDD									HTE	CTE	.610	SBACS	25	C	
48	69			NDD									C05	C06	.610	NPSNM	54	C	
1	70			NDD									HTS	HTS	.610	NPSNM	11	H	
1	70			NDD									H08	C14	.580	NPUM4	32	H	
1	70			NDD									C14	CTE	.610	NBAZC	33	C	
1	70			NDD									H08	HTE	.610	NBAZC	39	H	
2	70			NDD									HTS	HTS	.610	NPSNM	11	H	
2	70			NDD									H08	C14	.580	NPUM4	32	H	
2	70	2.46	183	DNG	P1	C10		3.80					C14	CTE	.610	NBAZC	34	C	
2	70			RBD									H08	HTE	.610	NBAZC	40	H	DOM Failed - Incomplete Extent
2	70			NDD									H08	HTE	.610	NBAZC	41	H	
3	70			NDD									HTS	HTS	.610	NPSNM	11	H	
3	70			NDD									H08	C14	.580	NPUM4	32	H	
3	70			NDD									C14	CTE	.610	NBAZC	33	C	
3	70			NDD									H08	HTE	.610	NBAZC	39	H	
4	70			NDD									HTS	HTS	.610	NPSNM	12	H	
4	70			NDD									H08	C14	.580	NPUM4	33	H	
4	70			NDD									C14	CTE	.610	NBAZC	34	C	
4	70			NDD									H08	HTE	.610	NBAZC	40	H	
5	70			NDD									HTS	HTS	.610	NPSNM	11	H	
5	70			NDD									HTE	CTE	.610	NBAZC	45	C	
6	70			NDD									HTS	HTS	.610	NPSNM	12	H	
6	70			NDD									HTE	CTE	.610	NBAZC	43	C	
7	70			NDD									HTS	HTS	.610	NPSNM	13	H	
7	70	41.33	6	OXP	P1	HTS		.59					HTE	CTE	.610	NBAZC	44	C	
8	70			NDD									HTS	HTS	.610	NPSNM	14	H	
8	70	52.22	4	OXP	P1	HTS		.83					HTE	CTE	.610	NBAZC	43	C	
9	70			NDD									HTS	HTS	.610	NPSNM	13	H	
9	70	45.14	185	OXP	P1	HTS		.70					HTE	CTE	.610	NBAZC	44	C	
10	70			NDD									HTS	HTS	.610	NPSNM	14	H	
10	70	60.08	3	OXP	P1	HTS		.83					HTE	CTE	.610	NBAZC	43	C	
11	70			NDD									HTS	HTS	.610	NPSNM	13	H	
11	70	29.26	185	OXP	P1	HTS		.70					HTE	CTE	.610	NBAZC	44	C	
12	70			NDD									HTS	HTS	.610	NPSNM	14	H	
12	70	74.23	4	OXP	P1	HTS		.75					HTE	CTE	.610	NBAZC	43	C	
13	70			NDD									HTS	HTS	.610	NPSNM	13	H	
13	70	36.86	6	OXP	P1	HTS		.60					HTE	CTE	.610	NBAZC	44	C	
14	70			NDD									HTS	HTS	.610	NPSNM	14	H	
14	70	58.79	3	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	43	C	
15	70			NDD									HTS	HTS	.610	NPSNM	13	H	
15	70	40.45	186	OXP	P1	HTS		.72					HTE	CTE	.610	NBAZC	44	C	
16	70			NDD									HTS	HTS	.610	NPSNM	14	H	
16	70			NDD									HTE	CTE	.610	NBAZC	43	C	
17	70			NDD									HTS	HTS	.610	NPSNM	16	H	
17	70	40.32	185	OXP	P1	HTS		.64					HTE	CTE	.610	NBAZC	44	C	
18	70			NDD									HTS	HTS	.610	NPSNM	15	H	
18	70	52.53	3	OXP	P1	HTS		.64					HTE	CTE	.610	NBAZC	43	C	
19	70			NDD									HTS	HTS	.610	NPSNM	17	H	
19	70			NDD									HTE	CTE	.610	NBAZC	44	C	
20	70			NDD									HTS	HTS	.610	NPSNM	17	H	
20	70			NDD									HTE	CTE	.610	NBAZC	42	C	
21	70			NDD									HTS	HTS	.610	NPSNM	17	H	
21	70	42.83	185	OXP	P1	HTS		.72					HTE	CTE	.610	NBAZC	42	C	
22	70			NDD									HTS	HTS	.610	NPSNM	17	H	
22	70	40.16	184	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	42	C	
23	70			NDD									HTS	HTS	.610	NPSNM	17	H	
23	70	41.08	185	OXP	P1	HTS		.57					HTE	CTE	.610	NBAZC	42	C	
24	70			NDD									HTS	HTS	.610	NPSNM	17	H	
24	70			NDD									HTE	CTE	.610	NBAZC	42	C	
25	70			NDD									HTS	HTS	.610	NPSNM	17	H	
25	70			NDD									HTE	CTE	.610	NBAZC	42	C	
26	70			NDD									HTS	HTS	.610	NPSNM	17	H	
26	70	41.09	185	OXP	P1	HTS		.67					HTE	CTE	.610	NBAZC	42	C	
27	70			NDD									HTS	HTS	.610	NPSNM	17	H	
27	70			NDD									HTE	CTE	.610	NBAZC	42	C	
28	70	4.53	29	PVN	4	HTS		-.25					HTS	HTS	.610	NPSNM	17	H	Senior Analyst Review
28	70	50.46	185	OXP	P1	HTS		.74					HTE	CTE	.610	NBAZC	42	C	
28	70			NDF	4	HTS		-.25					HTS	HTS	.610	ZPSMB	46	H	
29	70			NDD									HTS	HTS	.610	NPSNM	17	H	
29	70	3.05	178	DNG	P1	C13		30.70					HTE	CTE	.610	NBAZC	42	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
30	70			NDD									HTS	HTS	.610	NPSNM	17	H	
30	70	41.44	184	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	42	C	
31	70			NDD									HTS	HTS	.610	NPSNM	17	H	
31	70			NDD									HTE	CTE	.610	NBAZC	42	C	
32	70			NDD									HTS	HTS	.610	NPSNM	17	H	
32	70			NDD									HTE	CTE	.610	NBAZC	42	C	
33	70			NDD									HTS	HTS	.610	NPSNM	17	H	
33	70			NDD									HTE	CTE	.610	NBAZC	42	C	
34	70			NDD									HTS	HTS	.610	NPSNM	17	H	
34	70			NDD									HTE	CTE	.610	NBAZC	39	C	
35	70			NDD									HTS	HTS	.610	NPSNM	17	H	
35	70			NDD									HTE	CTE	.610	NBAZC	40	C	
36	70			NDD									HTS	HTS	.610	NPSNM	17	H	
36	70			NDD									HTE	CTE	.610	SBACS	24	C	
37	70			NDD									HTS	HTS	.610	NPSNM	17	H	
37	70			NDD									HTE	CTE	.610	SBACS	24	C	
38	70			NDD									HTS	HTS	.610	NPSNM	17	H	
38	70			NDD									HTE	CTE	.610	SBACS	25	C	
39	70			NDD									HTS	HTS	.610	NPSNM	17	H	
39	70			NDD									HTE	CTE	.610	SBACC	27	C	
40	70			NDD									HTS	HTS	.610	NPSNM	17	H	
40	70			NDD									HTE	CTE	.610	SBACS	28	C	
41	70			NDD									HTS	HTS	.610	NPSNM	17	H	
41	70			NDD									HTE	CTE	.610	SBACC	27	C	
42	70			NDD									HTS	HTS	.610	NPSNM	17	H	
42	70			NDD									HTE	CTE	.610	SBACS	28	C	
43	70			NDD									HTS	HTS	.610	NPSNM	17	H	
43	70			NDD									HTE	CTE	.610	SBACC	27	C	
44	70			NDD									HTS	HTS	.610	NPSNM	17	H	
44	70			NDD									HTE	CTE	.610	SBACS	25	C	
47	70			NDD									HTS	HTS	.610	NPSNM	17	H	
47	70			NDD									HTE	CTE	.610	SBACC	26	C	
47	70			NDD									C05	C06	.610	NPSNM	54	C	
48	70			NDD									HTS	HTS	.610	NPSNM	17	H	
48	70	4.61	181	DNG		P1	AV3	-.56					HTE	CTE	.610	SBACS	25	C	
48	70			NDD									C05	C06	.610	NPSNM	54	C	
48	70			NDF		2	AV3	-.56					AV3	AV3	.580	ZPUN4	56	C	
49	70			NDD									HTS	HTS	.610	NPSNM	17	H	
49	70	5.16	182	DNG		P1	AV2	.69					HTE	CTE	.610	SBACC	26	C	
49	70	5.17	182	DNG		P1	AV3	-.74					HTE	CTE	.610	SBACC	26	C	
49	70	4.66	183	DNG		P1	AV3	-.09					HTE	CTE	.610	SBACC	26	C	
49	70			NDF		2	AV2	.69					AV2	AV2	.580	ZPUN4	47	H	
49	70			NDD									C05	C06	.610	NPSNM	54	C	
49	70			NDF		2	AV3	-.74					AV3	AV3	.580	ZPUN4	56	C	
49	70			NDF		2	AV3	-.09					AV3	AV3	.580	ZPUN4	56	C	
1	71			NDD									HTS	HTS	.610	NPSNM	11	H	
1	71			NDD									H08	C14	.580	NPUM4	32	H	
1	71			NDD									C14	CTE	.610	NBAZC	33	C	
1	71			NDD									H08	HTE	.610	NBAZC	39	H	
2	71			NDD									HTS	HTS	.610	NPSNM	12	H	
2	71			NDD									H08	C14	.580	NPUM4	34	H	
2	71			NDD									C14	CTE	.610	NBAZC	34	C	
2	71			NDD									H08	HTE	.610	NBAZC	40	H	
3	71			NDD									HTS	HTS	.610	NPSNM	11	H	
3	71			NDD									H08	C14	.580	NPUM4	32	H	
3	71	51.47	183	OXP		P1	CTS	.86					C14	CTE	.610	NBAZC	33	C	
3	71			NDD									H08	HTE	.610	NBAZC	39	H	
3	71			NDF		4	CTS	.86					CTS	CTS	.610	NPSNM	51	C	
4	71			NDD									HTS	HTS	.610	NPSNM	12	H	
4	71			NDD									H08	C14	.580	NPUM4	33	H	
4	71			NDD									C14	CTE	.610	NBAZC	34	C	
4	71	3.69	182	DNG		P1	H01	-1.25					H08	HTE	.610	NBAZC	40	H	
5	71			NDD									HTS	HTS	.610	NPSNM	11	H	
5	71	51.67	5	OXP		P1	CTS	.65					HTE	CTE	.610	NBAZC	45	C	
6	71			NDD									HTS	HTS	.610	NPSNM	12	H	
6	71			NDD									HTE	CTE	.610	NBAZC	43	C	
7	71			NDD									HTS	HTS	.610	NPSNM	13	H	
7	71	42.13	186	DNG		P1	HTS	.83					HTE	CTE	.610	NBAZC	44	C	
8	71			NDD									HTS	HTS	.610	NPSNM	14	H	
8	71	49.22	4	OXP		P1	HTS	.80					HTE	CTE	.610	NBAZC	43	C	
9	71			NDD									HTS	HTS	.610	NPSNM	13	H	
9	71			NDD									HTE	CTE	.610	NBAZC	44	C	
10	71			NDD									HTS	HTS	.610	NPSNM	14	H	
10	71	2.06	182	DNG		P1	H07	37.47					HTE	CTE	.610	NBAZC	43	C	
11	71			NDD									HTS	HTS	.610	NPSNM	13	H	
11	71	36.95	185	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	44	C	
12	71			NDD									HTS	HTS	.610	NPSNM	14	H	
12	71	54.20	3	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	43	C	
13	71			NDD									HTS	HTS	.610	NPSNM	13	H	
13	71	39.82	186	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	44	C	
14	71			NDD									HTS	HTS	.610	NPSNM	14	H	
14	71	57.68	4	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	43	C	
15	71			NDD									HTS	HTS	.610	NPSNM	13	H	
15	71	46.96	186	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	44	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
16	71			NDD									HTS	HTS	.610	NPSNM	14	H	
16	71	49.46	3	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	43	C	
16	71	6.08	12	PVN		P1	C13	28.78					HTE	CTE	.610	NBAZC	43	C	Senior Analyst Review
16	71	3.41	35	PVN		4	C13	29.19					C13	C14	.610	ZPSMB	53	C	Senior Analyst Review
16	71			NDF		3	C13	29.78					C13	C14	.590	ZGSMB	55	C	
17	71			NDD									HTS	HTS	.610	NPSNM	16	H	
17	71	31.25	185	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	44	C	
18	71			NDD									HTS	HTS	.610	NPSNM	15	H	
18	71	48.13	4	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	43	C	
19	71			NDD									HTS	HTS	.610	NPSNM	18	H	
19	71	38.64	185	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	44	C	
20	71			NDD									HTS	HTS	.610	NPSNM	18	H	
20	71	2.27	181	DNG		P1	AV1	10.17					HTE	CTE	.610	NBAZC	41	C	
21	71			NDD									HTS	HTS	.610	NPSNM	18	H	
21	71	56.85	5	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	41	C	
22	71			NDD									HTS	HTS	.610	NPSNM	18	H	
22	71	50.63	5	OXP		P1	HTS	.59					HTE	CTE	.610	NBAZC	41	C	
23	71			NDD									HTS	HTS	.610	NPSNM	18	H	
23	71	52.59	5	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	41	C	
24	71			NDD									HTS	HTS	.610	NPSNM	18	H	
24	71	49.61	4	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	41	C	
25	71			NDD									HTS	HTS	.610	NPSNM	18	H	
25	71	47.10	5	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	41	C	
26	71			NDD									HTS	HTS	.610	NPSNM	18	H	Accept Extent Tested
26	71	57.89	5	OXP		P1	HTS	.59					HTE	CTE	.610	NBAZC	41	C	
27	71			NDD									HTS	HTS	.610	NPSNM	18	H	
27	71	50.39	5	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	41	C	
27	71	46.00	4	OXP		P1	CTS	.78					HTE	CTE	.610	NBAZC	41	C	
27	71			NDF		4	CTS	.78					CTS	CTS	.610	NPSNM	51	C	
28	71			NDD									HTS	HTS	.610	NPSNM	18	H	
28	71	51.78	5	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	41	C	
28	71	2.05	179	DNG		P1	C13	8.33					HTE	CTE	.610	NBAZC	41	C	
29	71			NDD									HTS	HTS	.610	NPSNM	18	H	
29	71	47.78	5	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	41	C	
30	71			NDD									HTS	HTS	.610	NPSNM	18	H	
30	71			NDD									HTE	CTE	.610	NBAZC	41	C	
31	71			NDD									HTS	HTS	.610	NPSNM	18	H	
31	71			NDD									HTE	CTE	.610	NBAZC	41	C	
32	71			NDD									HTS	HTS	.610	NPSNM	18	H	
32	71			NDD									HTE	CTE	.610	NBAZC	41	C	
33	71			NDD									HTS	HTS	.610	NPSNM	18	H	
33	71			NDD									HTE	CTE	.610	NBAZC	41	C	
34	71			NDD									HTS	HTS	.610	NPSNM	18	H	
34	71			NDD									HTE	CTE	.610	NBAZC	39	C	
35	71			NDD									HTS	HTS	.610	NPSNM	18	H	
35	71			NDD									HTE	CTE	.610	NBAZC	40	C	
36	71			NDD									HTS	HTS	.610	NPSNM	18	H	
36	71			NDD									HTE	CTE	.610	SBACS	24	C	
37	71			NDD									HTS	HTS	.610	NPSNM	18	H	
37	71			NDD									HTE	CTE	.610	SBACS	24	C	
38	71			NDD									HTS	HTS	.610	NPSNM	18	H	
38	71			NDD									HTE	CTE	.610	SBACS	25	C	
39	71			NDD									HTS	HTS	.610	NPSNM	18	H	
39	71			NDD									HTE	CTE	.610	SBACC	27	C	
40	71			NDD									HTS	HTS	.610	NPSNM	18	H	
40	71	4.85	179	DNG		P1	C09	6.33					HTE	CTE	.610	SBACS	28	C	
41	71			NDD									HTS	HTS	.610	NPSNM	18	H	
41	71			NDD									HTE	CTE	.610	SBACC	27	C	
42	71			NDD									HTS	HTS	.610	NPSNM	18	H	
42	71			NDD									HTE	CTE	.610	SBACS	28	C	
43	71			NDD									HTS	HTS	.610	NPSNM	18	H	
43	71			NDD									HTE	CTE	.610	SBACC	27	C	
44	71			NDD									HTS	HTS	.610	NPSNM	18	H	
44	71			NDD									HTE	CTE	.610	SBACS	25	C	
45	71			NDD									HTS	HTS	.610	NPSNM	18	H	
45	71			NDD									HTE	CTE	.610	SBACC	26	C	
46	71			NDD									HTS	HTS	.610	NPSNM	18	H	
46	71			NDD									HTE	CTE	.610	SBACS	25	C	
47	71			NDD									HTS	HTS	.610	NPSNM	18	H	
47	71			NDD									HTE	CTE	.610	SBACC	26	C	
48	71			NDD									HTS	HTS	.610	NPSNM	18	H	
48	71			NDD									HTE	CTE	.610	SBACS	25	C	
49	71			NDD									HTS	HTS	.610	NPSNM	18	H	
49	71	4.26	182	DNG		P1	AV2	.87					HTE	CTE	.610	SBACC	26	C	
49	71			NDF		2	AV2	.87					AV2	AV2	.580	ZPUN4	47	H	
1	72			NDD									HTS	HTS	.610	NPSNM	11	H	
1	72			NDD									H08	C14	.580	NPUM4	32	H	Accept All Data Failure
1	72			NDD									C14	CTE	.610	NBAZC	33	C	
1	72			NDD									H08	C14	.580	NPUM4	34	H	
1	72			NDD									H08	HTE	.610	NBAZC	39	H	
2	72			NDD									HTS	HTS	.610	NPSNM	12	H	
2	72			NDD									H08	C14	.580	NPUM4	34	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	72			NDD									C14	CTE	.610	NBAZC	34	C	
2	72			NDD									H08	HTE	.610	NBAZC	40	H	
3	72			NDD									HTS	HTS	.610	NPSNM	11	H	
3	72			NDD									H08	C14	.580	NPUM4	32	H	
3	72			NDD									C14	CTE	.610	NBAZC	33	C	
3	72			NDD									H08	HTE	.610	NBAZC	39	H	
4	72			NDD									HTS	HTS	.610	NPSNM	12	H	
4	72			NDD									H08	C14	.580	NPUM4	33	H	
4	72			NDD									C14	CTE	.610	NBAZC	34	C	
4	72	4.02	181	DNG		P1	H04	30.97					H08	HTE	.610	NBAZC	40	H	
5	72			NDD									HTS	HTS	.610	NPSNM	11	H	
5	72			NDD									HTE	CTE	.610	NBAZC	45	C	
6	72			NDD									HTS	HTS	.610	NPSNM	12	H	
6	72	2.36	180	DNG		P1	H04	25.62					HTE	CTE	.610	NBAZC	43	C	
7	72			NDD									HTS	HTS	.610	NPSNM	13	H	
7	72	45.14	6	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	44	C	
7	72	43.50	5	OXP		P1	CTS	.54					HTE	CTE	.610	NBAZC	44	C	
8	72			NDD									HTS	HTS	.610	NPSNM	14	H	
8	72	45.49	3	OXP		P1	HTS	.87					HTE	CTE	.610	NBAZC	43	C	
8	72	48.37	4	OXP		P1	CTS	.73					HTE	CTE	.610	NBAZC	43	C	
8	72			NDF		4	CTS	.73					CTS	CTS	.610	NPSNM	51	C	
9	72			NDD									HTS	HTS	.610	NPSNM	13	H	
9	72	36.71	5	OXP		P1	CTS	.57					HTE	CTE	.610	NBAZC	44	C	
10	72			NDD									HTS	HTS	.610	NPSNM	14	H	
10	72	55.94	4	OXP		P1	HTS	.82					HTE	CTE	.610	NBAZC	43	C	
10	72	54.64	4	OXP		P1	CTS	.66					HTE	CTE	.610	NBAZC	43	C	
11	72			NDD									HTS	HTS	.610	NPSNM	13	H	
11	72	33.78	186	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	44	C	
12	72			NDD									HTS	HTS	.610	NPSNM	14	H	
12	72	54.19	4	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	43	C	
13	72			NDD									HTS	HTS	.610	NPSNM	13	H	
13	72	34.91	185	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	44	C	
14	72			NDD									HTS	HTS	.610	NPSNM	14	H	
14	72	66.70	4	OXP		P1	HTS	.54					HTE	CTE	.610	NBAZC	43	C	
15	72			NDD									HTS	HTS	.610	NPSNM	13	H	
15	72	41.29	185	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	44	C	
16	72			NDD									HTS	HTS	.610	NPSNM	14	H	
16	72	57.48	4	OXP		P1	HTS	.53					HTE	CTE	.610	NBAZC	43	C	
17	72			NDD									HTS	HTS	.610	NPSNM	16	H	
17	72	34.18	185	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	44	C	
18	72			NDD									HTS	HTS	.610	NPSNM	15	H	
18	72	50.86	3	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	43	C	
19	72			NDD									HTS	HTS	.610	NPSNM	17	H	
19	72	39.47	185	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	44	C	
20	72			NDD									HTS	HTS	.610	NPSNM	17	H	
20	72			NDD									HTE	CTE	.610	NBAZC	42	C	
21	72			NDD									HTS	HTS	.610	NPSNM	17	H	
21	72	41.04	184	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	42	C	
22	72			NDD									HTS	HTS	.610	NPSNM	17	H	
22	72	44.62	184	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	42	C	
23	72			NDD									HTS	HTS	.610	NPSNM	17	H	
23	72	43.54	184	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	42	C	
24	72			NDD									HTS	HTS	.610	NPSNM	17	H	
24	72	45.50	185	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	42	C	
25	72			NDD									HTS	HTS	.610	NPSNM	17	H	
25	72	42.62	184	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	42	C	
26	72			NDD									HTS	HTS	.610	NPSNM	17	H	
26	72	41.67	185	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	42	C	
27	72			NDD									HTS	HTS	.610	NPSNM	17	H	
27	72	37.54	184	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	42	C	
28	72			NDD									HTS	HTS	.610	NPSNM	17	H	
28	72	38.59	184	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	42	C	
29	72			NDD									HTS	HTS	.610	NPSNM	17	H	
29	72	40.30	184	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	42	C	
30	72			NDD									HTS	HTS	.610	NPSNM	17	H	
30	72	38.41	184	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	42	C	
31	72			NDD									HTS	HTS	.610	NPSNM	17	H	
31	72			NDD									HTE	CTE	.610	NBAZC	42	C	
32	72			NDD									HTS	HTS	.610	NPSNM	17	H	
32	72			NDD									HTE	CTE	.610	NBAZC	42	C	
33	72			NDD									HTS	HTS	.610	NPSNM	17	H	
33	72			NDD									HTE	CTE	.610	NBAZC	42	C	
34	72			NDD									HTS	HTS	.610	NPSNM	17	H	
34	72			NDD									HTE	CTE	.610	NBAZC	39	C	
35	72			NDD									HTS	HTS	.610	NPSNM	17	H	
35	72			NDD									HTE	CTE	.610	NBAZC	40	C	
36	72			NDD									HTS	HTS	.610	NPSNM	17	H	
36	72			NDD									HTE	CTE	.610	SBACS	24	C	
37	72			NDD									HTS	HTS	.610	NPSNM	17	H	
37	72			NDD									HTE	CTE	.610	SBACS	24	C	
38	72			NDD									HTS	HTS	.610	NPSNM	17	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
38	72			NDD									HTE	CTE	.610	SBACS	25	C	
39	72			NDD									HTS	HTS	.610	NPSNM	17	H	
39	72			NDD									HTE	CTE	.610	SBACC	27	C	
40	72			NDD									HTS	HTS	.610	NPSNM	17	H	
40	72			NDD									HTE	CTE	.610	SBACS	28	C	
41	72			NDD									HTS	HTS	.610	NPSNM	17	H	
41	72			NDD									HTE	CTE	.610	SBACC	27	C	
42	72			NDD									HTS	HTS	.610	NPSNM	17	H	
42	72			NDD									HTE	CTE	.610	SBACS	28	C	
43	72			NDD									HTS	HTS	.610	NPSNM	17	H	
43	72			NDD									HTE	CTE	.610	SBACC	27	C	
44	72			NDD									HTS	HTS	.610	NPSNM	17	H	
44	72			NDD									HTE	CTE	.610	SBACS	25	C	
45	72			NDD									HTS	HTS	.610	NPSNM	17	H	
45	72			NDD									HTE	CTE	.610	SBACC	26	C	
46	72			NDD									HTS	HTS	.610	NPSNM	17	H	
46	72			NDD									HTE	CTE	.610	SBACS	25	C	
47	72			NDD									HTS	HTS	.610	NPSNM	17	H	
47	72			NDD									HTE	CTE	.610	SBACC	26	C	
48	72			NDD									HTS	HTS	.610	NPSNM	17	H	
48	72			NDD									HTE	CTE	.610	SBACS	25	C	
49	72			NDD									HTS	HTS	.610	NPSNM	17	H	
49	72			NDD									HTE	CTE	.610	SBACC	26	C	
1	73			NDD									HTS	HTS	.610	NPSNM	11	H	
1	73			NDD									C14	CTE	.610	NBAZC	33	C	
1	73			NDD									H08	C14	.580	NPUM4	34	H	
1	73			NDD									H08	HTE	.610	NBAZC	39	H	
2	73			NDD									HTS	HTS	.610	NPSNM	12	H	
2	73			NDD									C14	CTE	.610	NBAZC	34	C	
2	73			NDD									H08	C14	.580	NPUM4	36	H	
2	73	49.42	184	OXP	P1	HTS		.74					H08	HTE	.610	NBAZC	40	H	
3	73			NDD									HTS	HTS	.610	NPSNM	11	H	
3	73			NDD									H08	C14	.580	NPUM4	32	H	
3	73			NDD									C14	CTE	.610	NBAZC	33	C	
3	73			NDD									H08	HTE	.610	NBAZC	39	H	
4	73			NDD									HTS	HTS	.610	NPSNM	12	H	
4	73			NDD									H08	C14	.580	NPUM4	33	H	
4	73			NDD									C14	CTE	.610	NBAZC	34	C	
4	73			NDD									H08	HTE	.610	NBAZC	40	H	
5	73			NDD									HTS	HTS	.610	NPSNM	11	H	
5	73			NDD									HTE	CTE	.610	NBAZC	45	C	
6	73			NDD									HTS	HTS	.610	NPSNM	12	H	
6	73			NDD									HTE	CTE	.610	NBAZC	43	C	
7	73			NDD									HTS	HTS	.610	NPSNM	13	H	
7	73	39.05	6	OXP	P1	HTS		.52					HTE	CTE	.610	NBAZC	44	C	
7	73	37.89	5	OXP	P1	CTS		.60					HTE	CTE	.610	NBAZC	44	C	
8	73			NDD									HTS	HTS	.610	NPSNM	14	H	
8	73	51.58	3	OXP	P1	HTS		.89					HTE	CTE	.610	NBAZC	43	C	
9	73			NDD									HTS	HTS	.610	NPSNM	13	H	
9	73	38.76	185	OXP	P1	HTS		.72					HTE	CTE	.610	NBAZC	44	C	
9	73	38.54	5	OXP	P1	CTS		.57					HTE	CTE	.610	NBAZC	44	C	
10	73			NDD									HTS	HTS	.610	NPSNM	14	H	
10	73	61.52	3	OXP	P1	HTS		.87					HTE	CTE	.610	NBAZC	43	C	
10	73	55.34	3	OXP	P1	CTS		.75					HTE	CTE	.610	NBAZC	43	C	
10	73			NDF	4	CTS		.75					CTS	CTS	.610	NPSNM	51	C	
11	73			NDD									HTS	HTS	.610	NPSNM	13	H	
11	73	34.39	186	OXP	P1	HTS		.72					HTE	CTE	.610	NBAZC	44	C	
11	73	33.47	6	OXP	P1	CTS		.54					HTE	CTE	.610	NBAZC	44	C	
12	73			NDD									HTS	HTS	.610	NPSNM	14	H	
12	73	55.33	4	OXP	P1	HTS		.83					HTE	CTE	.610	NBAZC	43	C	
12	73	46.71	4	OXP	P1	CTS		.72					HTE	CTE	.610	NBAZC	43	C	
12	73			NDF	4	CTS		.72					CTS	CTS	.610	NPSNM	51	C	
13	73			NDD									HTS	HTS	.610	NPSNM	13	H	
13	73	37.83	186	OXP	P1	HTS		.72					HTE	CTE	.610	NBAZC	44	C	
13	73	37.58	5	OXP	P1	CTS		.70					HTE	CTE	.610	NBAZC	44	C	
13	73			NDF	4	CTS		.70					CTS	CTS	.610	NPSNM	51	C	
14	73			NDD									HTS	HTS	.610	NPSNM	14	H	
14	73	60.17	4	OXP	P1	HTS		.82					HTE	CTE	.610	NBAZC	43	C	
14	73	59.30	4	OXP	P1	CTS		.75					HTE	CTE	.610	NBAZC	43	C	
14	73			NDF	4	CTS		.75					CTS	CTS	.610	NPSNM	51	C	
15	73			NDD									HTS	HTS	.610	NPSNM	13	H	
15	73			NDD									HTE	CTE	.610	NBAZC	44	C	
16	73			NDD									HTS	HTS	.610	NPSNM	14	H	
16	73	51.03	3	OXP	P1	HTS		.56					HTE	CTE	.610	NBAZC	43	C	
17	73			NDD									HTS	HTS	.610	NPSNM	16	H	
17	73			NDD									HTE	CTE	.610	NBAZC	44	C	
18	73			NDD									HTS	HTS	.610	NPSNM	15	H	
18	73			NDD									HTE	CTE	.610	NBAZC	43	C	
19	73			NDD									HTS	HTS	.610	NPSNM	18	H	
19	73	34.36	185	OXP	P1	HTS		.66					HTE	CTE	.610	NBAZC	44	C	
20	73			NDD									HTS	HTS	.610	NPSNM	18	H	
20	73	43.93	4	OXP	P1	HTS		.53					HTE	CTE	.610	NBAZC	41	C	
21	73			NDD									HTS	HTS	.610	NPSNM	18	H	
21	73	40.99	3	OXP	P1	HTS		.62					HTE	CTE	.610	NBAZC	41	C	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
22	73			NDD									HTS	HTS	.610	NPSNM	18	H	
22	73			NDD									HTE	CTE	.610	NBAZC	41	C	
23	73			NDD									HTS	HTS	.610	NPSNM	18	H	
23	73	44.50	4	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	41	C	
24	73			NDD									HTS	HTS	.610	NPSNM	18	H	
24	73	52.79	5	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	41	C	
25	73			NDD									HTS	HTS	.610	NPSNM	18	H	
25	73			NDD									HTE	CTE	.610	NBAZC	41	C	
26	73			NDD									HTS	HTS	.610	NPSNM	18	H	
26	73	38.99	4	OXP		P1	HTS	.53					HTE	CTE	.610	NBAZC	41	C	
27	73			NDD									HTS	HTS	.610	NPSNM	18	H	
27	73	45.96	4	OXP		P1	HTS	.51					HTE	CTE	.610	NBAZC	41	C	
28	73			NDD									HTS	HTS	.610	NPSNM	18	H	
28	73	44.03	4	OXP		P1	HTS	.51					HTE	CTE	.610	NBAZC	41	C	
29	73			NDD									HTS	HTS	.610	NPSNM	18	H	
29	73			NDD									HTE	CTE	.610	NBAZC	41	C	
30	73			NDD									HTS	HTS	.610	NPSNM	18	H	
30	73	43.21	5	OXP		P1	HTS	.53					HTE	CTE	.610	NBAZC	41	C	
31	73			NDD									HTS	HTS	.610	NPSNM	18	H	
31	73			NDD									HTE	CTE	.610	NBAZC	41	C	
32	73			NDD									HTS	HTS	.610	NPSNM	18	H	
32	73			NDD									HTE	CTE	.610	NBAZC	41	C	
33	73			NDD									HTS	HTS	.610	NPSNM	18	H	
33	73			NDD									HTE	CTE	.610	NBAZC	41	C	
34	73			NDD									HTS	HTS	.610	NPSNM	18	H	
34	73			NDD									HTE	CTE	.610	NBAZC	39	C	
35	73			NDD									HTS	HTS	.610	NPSNM	18	H	
35	73			NDD									HTE	CTE	.610	NBAZC	40	C	
36	73			NDD									HTS	HTS	.610	NPSNM	18	H	
36	73			NDD									HTE	CTE	.610	SBACS	24	C	
37	73			NDD									HTS	HTS	.610	NPSNM	18	H	
37	73	4.09	180	DNG		P1	C11	13.76					HTE	CTE	.610	SBACS	24	C	
37	73	2.19	181	DNG		P1	C09	5.32					HTE	CTE	.610	SBACS	24	C	
38	73			NDD									HTS	HTS	.610	NPSNM	18	H	
38	73			NDD									HTE	CTE	.610	SBACS	28	C	
39	73			NDD									HTS	HTS	.610	NPSNM	18	H	
39	73			NDD									HTE	CTE	.610	SBACC	27	C	
40	73			NDD									HTS	HTS	.610	NPSNM	18	H	
40	73			NDD									HTE	CTE	.610	SBACS	28	C	
41	73			NDD									HTS	HTS	.610	NPSNM	18	H	
41	73	2.67	187	DNG		P1	C14	.55					HTE	CTE	.610	SBACC	27	C	
41	73	2.62	183	DNG		P1	C12	9.90					HTE	CTE	.610	SBACC	27	C	
41	73			NDF		4	C14	-.55					C14	C14	.610	NPSNM	51	C	
42	73			NDD									HTS	HTS	.610	NPSNM	18	H	
42	73			NDD									HTE	CTE	.610	SBACS	28	C	
43	73			NDD									HTS	HTS	.610	NPSNM	18	H	
43	73	2.68	185	DNG		P1	C13	5.10					HTE	CTE	.610	SBACC	27	C	
44	73			NDD									HTS	HTS	.610	NPSNM	18	H	
44	73			NDD									HTE	CTE	.610	SBACS	25	C	
45	73			NDD									HTS	HTS	.610	NPSNM	18	H	
45	73			NDD									HTE	CTE	.610	SBACC	26	C	
46	73			NDD									HTS	HTS	.610	NPSNM	18	H	
46	73	22.78	12	PVN		P1	C11	.12					HTE	CTE	.610	SBACS	25	C	Senior Analyst Review
46	73			NDF		4	C11	.12					C11	C11	.610	ZPSMB	53	C	
47	73			NDD									HTS	HTS	.610	NPSNM	18	H	
47	73			NDD									HTE	CTE	.610	SBACC	26	C	
48	73			NDD									HTS	HTS	.610	NPSNM	18	H	
48	73			NDD									HTE	CTE	.610	SBACS	25	C	
49	73			NDD									HTS	HTS	.610	NPSNM	18	H	
49	73			NDD									HTE	CTE	.610	SBACC	26	C	
1	74			NDD									HTS	HTS	.610	NPSNM	11	H	
1	74			NDD									C14	CTE	.610	NBAZC	33	C	
1	74			NDD									H08	C14	.580	NPUM4	34	H	
1	74			NDD									H08	HTE	.610	NBAZC	39	H	
2	74			NDD									HTS	HTS	.610	NPSNM	12	H	
2	74			NDD									C14	CTE	.610	NBAZC	34	C	
2	74			NDD									H08	C14	.580	NPUM4	36	H	
2	74			NDD									H08	HTE	.610	NBAZC	40	H	
3	74			NDD									HTS	HTS	.610	NPSNM	11	H	
3	74			NDD									H08	C14	.580	NPUM4	32	H	
3	74			NDD									C14	CTE	.610	NBAZC	33	C	
3	74			NDD									H08	HTE	.610	NBAZC	39	H	
4	74			NDD									HTS	HTS	.610	NPSNM	12	H	
4	74			NDD									H08	C14	.580	NPUM4	33	H	
4	74	42.64	186	OXP		P1	CTS	.85					C14	CTE	.610	NBAZC	34	C	
4	74			NDD									H08	HTE	.610	NBAZC	40	H	
4	74			NDF		4	CTS	.85					CTS	CTS	.610	NPSNM	51	C	
5	74			NDD									HTS	HTS	.610	NPSNM	11	H	
5	74	2.37	183	DNG		P1	C10	11.15					HTE	CTE	.610	NBAZC	45	C	
6	74			NDD									HTS	HTS	.610	NPSNM	12	H	
6	74			NDD									HTE	CTE	.610	NBAZC	43	C	
7	74			NDD									HTS	HTS	.610	NPSNM	13	H	
7	74	44.54	6	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	44	C	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
7	74	36.08	186	OXP	P1	CTS		.70					HTE	CTE	.610	NBAZC	44	C	
7	74			NDF	4	CTS		.70					CTS	CTS	.610	NPSNM	51	C	
8	74			NDD									HTS	HTS	.610	NPSNM	14	H	
8	74	52.43	4	OXP	P1	HTS		.81					HTE	CTE	.610	NBAZC	43	C	
8	74	46.05	4	OXP	P1	CTS		.66					HTE	CTE	.610	NBAZC	43	C	
9	74			NDD									HTS	HTS	.610	NPSNM	13	H	
9	74	36.66	6	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	44	C	
9	74	35.52	5	OXP	P1	CTS		.67					HTE	CTE	.610	NBAZC	44	C	
10	74			NDD									HTS	HTS	.610	NPSNM	14	H	
10	74	63.19	4	OXP	P1	HTS		.79					HTE	CTE	.610	NBAZC	43	C	
10	74	59.42	3	OXP	P1	CTS		.72					HTE	CTE	.610	NBAZC	43	C	
10	74			NDF	4	CTS		.72					CTS	CTS	.610	NPSNM	51	C	
11	74			NDD									HTS	HTS	.610	NPSNM	13	H	
11	74	41.44	6	OXP	P1	HTS		.59					HTE	CTE	.610	NBAZC	44	C	
11	74	44.60	5	OXP	P1	CTS		.70					HTE	CTE	.610	NBAZC	44	C	
11	74			NDF	4	CTS		.70					CTS	CTS	.610	NPSNM	51	C	
12	74			NDD									HTS	HTS	.610	NPSNM	14	H	
12	74	55.45	3	OXP	P1	HTS		.75					HTE	CTE	.610	NBAZC	43	C	
12	74	48.67	3	OXP	P1	CTS		.63					HTE	CTE	.610	NBAZC	43	C	
13	74			NDD									HTS	HTS	.610	NPSNM	13	H	
13	74	38.91	6	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	44	C	
13	74	36.87	6	OXP	P1	CTS		.57					HTE	CTE	.610	NBAZC	44	C	
14	74			NDD									HTS	HTS	.610	NPSNM	14	H	
14	74	62.39	4	OXP	P1	HTS		.65					HTE	CTE	.610	NBAZC	43	C	
14	74	57.63	4	OXP	P1	CTS		.75					HTE	CTE	.610	NBAZC	43	C	
14	74			NDF	4	CTS		.75					CTS	CTS	.610	NPSNM	51	C	
15	74			NDD									HTS	HTS	.610	NPSNM	13	H	
15	74	44.19	7	OXP	P1	HTS		.60					HTE	CTE	.610	NBAZC	44	C	
16	74			NDD									HTS	HTS	.610	NPSNM	14	H	
16	74			NDD									HTE	CTE	.610	NBAZC	43	C	
17	74			NDD									HTS	HTS	.610	NPSNM	16	H	
17	74	41.09	185	OXP	P1	HTS		.68					HTE	CTE	.610	NBAZC	44	C	
18	74			NDD									HTS	HTS	.610	NPSNM	15	H	
18	74	43.43	184	OXP	P1	HTS		.59					HTE	CTE	.610	NBAZC	43	C	
19	74			NDD									HTS	HTS	.610	NPSNM	17	H	
19	74			NDD									HTE	CTE	.610	NBAZC	44	C	
20	74			NDD									HTS	HTS	.610	NPSNM	17	H	
20	74	2.15	181	DNG	P1	AV1		10.75					HTE	CTE	.610	NBAZC	42	C	
21	74			NDD									HTS	HTS	.610	NPSNM	17	H	
21	74			NDD									HTE	CTE	.610	NBAZC	42	C	
22	74			NDD									HTS	HTS	.610	NPSNM	17	H	
22	74			NDD									HTE	CTE	.610	NBAZC	42	C	
23	74			NDD									HTS	HTS	.610	NPSNM	17	H	
23	74			NDD									HTE	CTE	.610	NBAZC	42	C	
24	74			NDD									HTS	HTS	.610	NPSNM	17	H	
24	74			NDD									HTE	CTE	.610	NBAZC	42	C	
25	74			NDD									HTS	HTS	.610	NPSNM	17	H	
25	74			NDD									HTE	CTE	.610	NBAZC	42	C	
26	74			NDD									HTS	HTS	.610	NPSNM	17	H	
26	74			NDD									HTE	CTE	.610	NBAZC	42	C	
27	74			NDD									HTS	HTS	.610	NPSNM	17	H	
27	74	37.88	184	OXP	P1	HTS		.67					HTE	CTE	.610	NBAZC	42	C	
28	74			NDD									HTS	HTS	.610	NPSNM	17	H	
28	74			NDD									HTE	CTE	.610	NBAZC	42	C	
29	74			NDD									HTS	HTS	.610	NPSNM	17	H	
29	74			NDD									HTE	CTE	.610	NBAZC	42	C	
30	74			NDD									HTS	HTS	.610	NPSNM	17	H	
30	74	32.19	184	OXP	P1	HTS		.68					HTE	CTE	.610	NBAZC	42	C	
31	74			NDD									HTS	HTS	.610	NPSNM	17	H	
31	74			NDD									HTE	CTE	.610	NBAZC	42	C	
32	74			NDD									HTS	HTS	.610	NPSNM	17	H	
32	74			NDD									HTE	CTE	.610	NBAZC	42	C	
33	74			NDD									HTS	HTS	.610	NPSNM	17	H	
33	74			NDD									HTE	CTE	.610	NBAZC	42	C	
34	74			NDD									HTS	HTS	.610	NPSNM	17	H	
34	74			NDD									HTE	CTE	.610	NBAZC	39	C	
35	74			NDD									HTS	HTS	.610	NPSNM	17	H	
35	74			NDD									HTE	CTE	.610	NBAZC	40	C	
36	74			NDD									HTS	HTS	.610	NPSNM	17	H	
36	74			NDD									HTE	CTE	.610	SBACS	24	C	
37	74			NDD									HTS	HTS	.610	NPSNM	17	H	
37	74			NDD									HTE	CTE	.610	SBACS	24	C	
38	74			NDD									HTS	HTS	.610	NPSNM	17	H	
38	74			NDD									HTE	CTE	.610	SBACS	28	C	
39	74			NDD									HTS	HTS	.610	NPSNM	17	H	
39	74			NDD									HTE	CTE	.610	SBACC	27	C	
40	74			NDD									HTS	HTS	.610	NPSNM	17	H	
40	74			NDD									HTE	CTE	.610	SBACS	28	C	
41	74			NDD									HTS	HTS	.610	NPSNM	17	H	
41	74			NDD									HTE	CTE	.610	SBACC	27	C	
42	74			NDD									HTS	HTS	.610	NPSNM	17	H	
42	74	4.05	183	DNG	P1	C13		41.93					HTE	CTE	.610	SBACS	28	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
43	74			NDD									HTS	HTS	.610	NPSNM	17	H	
43	74			NDD									HTE	CTE	.610	SBACC	27	C	
44	74			NDD									HTS	HTS	.610	NPSNM	17	H	
44	74			NDD									HTE	CTE	.610	SBACS	25	C	
45	74			NDD									HTS	HTS	.610	NPSNM	17	H	
45	74	4.92	179	DNG	P1	H02		18.33					HTE	CTE	.610	SBACC	26	C	
46	74			NDD									HTS	HTS	.610	NPSNM	17	H	
46	74			NDD									HTE	CTE	.610	SBACS	25	C	
47	74			NDD									HTS	HTS	.610	NPSNM	17	H	
47	74			NDD									HTE	CTE	.610	SBACC	26	C	
48	74			NDD									HTS	HTS	.610	NPSNM	17	H	
48	74			NDD									HTE	CTE	.610	SBACS	25	C	
49	74			NDD									HTS	HTS	.610	NPSNM	17	H	
49	74			NDD									HTE	CTE	.610	SBACC	26	C	
1	75			NDD									HTS	HTS	.610	NPSNM	11	H	
1	75			NDD									C14	CTE	.610	NBAZC	33	C	
1	75			NDD									H08	C14	.580	NPUM4	34	H	
1	75	2.23	182	DNG	P1	H06		34.48					H08	HTE	.610	NBAZC	39	H	
2	75			NDD									HTS	HTS	.610	NPSNM	12	H	
2	75			NDD									C14	CTE	.610	NBAZC	34	C	
2	75			NDD									H08	C14	.580	NPUM4	36	H	
2	75	52.20	183	OXP	P1	HTS		.77					H08	HTE	.610	NBAZC	40	H	
3	75			NDD									HTS	HTS	.610	NPSNM	11	H	
3	75			NDD									H08	C14	.580	NPUM4	32	H	
3	75			NDD									C14	CTE	.610	NBAZC	33	C	
3	75			NDD									H08	HTE	.610	NBAZC	39	H	
4	75			NDD									HTS	HTS	.610	NPSNM	12	H	
4	75			NDD									C14	CTE	.610	NBAZC	34	C	
4	75			NDD									H08	C14	.580	NPUM4	35	H	
4	75			NDD									H08	HTE	.610	NBAZC	40	H	
5	75			NDD									HTS	HTS	.610	NPSNM	11	H	
5	75			NDD									HTE	CTE	.610	NBAZC	45	C	
6	75			NDD									HTS	HTS	.610	NPSNM	12	H	
6	75			NDD									HTE	CTE	.610	NBAZC	43	C	
7	75			NDD									HTS	HTS	.610	NPSNM	13	H	
7	75	41.49	7	OXP	P1	HTS		.55					HTE	CTE	.610	NBAZC	44	C	
8	75			NDD									HTS	HTS	.610	NPSNM	14	H	
8	75	64.72	4	OXP	P1	HTS		.92					HTE	CTE	.610	NBAZC	43	C	Senior Analyst Review
9	75			NDD									HTS	HTS	.610	NPSNM	13	H	
9	75	37.96	5	OXP	P1	CTS		.57					HTE	CTE	.610	NBAZC	44	C	
10	75			NDD									HTS	HTS	.610	NPSNM	14	H	
10	75	58.16	4	OXP	P1	CTS		.75					HTE	CTE	.610	NBAZC	43	C	
10	75			NDF	4	CTS		.75					CTS	CTS	.610	NPSNM	51	C	
11	75			NDD									HTS	HTS	.610	NPSNM	13	H	
11	75	38.31	185	OXP	P1	HTS		.73					HTE	CTE	.610	NBAZC	44	C	
12	75			NDD									HTS	HTS	.610	NPSNM	14	H	
12	75	55.77	4	OXP	P1	HTS		.60					HTE	CTE	.610	NBAZC	43	C	
12	75	58.01	4	OXP	P1	CTS		.72					HTE	CTE	.610	NBAZC	43	C	
12	75			NDF	4	CTS		.72					CTS	CTS	.610	NPSNM	51	C	
13	75			NDD									HTS	HTS	.610	NPSNM	13	H	
13	75	37.52	186	OXP	P1	HTS		.72					HTE	CTE	.610	NBAZC	44	C	
13	75	36.77	6	OXP	P1	CTS		.57					HTE	CTE	.610	NBAZC	44	C	
14	75			NDD									HTS	HTS	.610	NPSNM	14	H	
14	75	55.09	4	OXP	P1	HTS		.61					HTE	CTE	.610	NBAZC	43	C	
14	75	58.16	4	OXP	P1	CTS		.72					HTE	CTE	.610	NBAZC	43	C	
14	75			NDF	4	CTS		.72					CTS	CTS	.610	NPSNM	51	C	
15	75			NDD									HTS	HTS	.610	NPSNM	13	H	
15	75	46.43	185	OXP	P1	HTS		.74					HTE	CTE	.610	NBAZC	44	C	
16	75			NDD									HTS	HTS	.610	NPSNM	14	H	
16	75	48.31	4	OXP	P1	HTS		.56					HTE	CTE	.610	NBAZC	43	C	
17	75			NDD									HTS	HTS	.610	NPSNM	16	H	
17	75	33.56	5	OXP	P1	HTS		.60					HTE	CTE	.610	NBAZC	44	C	
18	75			NDD									HTS	HTS	.610	NPSNM	15	H	
18	75	46.19	184	OXP	P1	HTS		.58					HTE	CTE	.610	NBAZC	43	C	
19	75			NDD									HTS	HTS	.610	NPSNM	18	H	
19	75	31.79	185	OXP	P1	HTS		.71					HTE	CTE	.610	NBAZC	44	C	
20	75			NDD									HTS	HTS	.610	NPSNM	18	H	
20	75	2.10	181	DNG	P1	AV1		10.42					HTE	CTE	.610	NBAZC	41	C	
21	75			NDD									HTS	HTS	.610	NPSNM	18	H	
21	75			NDD									HTE	CTE	.610	NBAZC	41	C	
22	75			NDD									HTS	HTS	.610	NPSNM	18	H	
22	75	48.99	5	OXP	P1	HTS		.57					HTE	CTE	.610	NBAZC	41	C	
23	75			NDD									HTS	HTS	.610	NPSNM	18	H	
23	75			NDD									HTE	CTE	.610	NBAZC	41	C	
24	75			NDD									HTS	HTS	.610	NPSNM	18	H	
24	75			NDD									HTE	CTE	.610	NBAZC	41	C	
25	75			NDD									HTS	HTS	.610	NPSNM	18	H	
25	75			NDD									HTE	CTE	.610	NBAZC	41	C	
26	75			NDD									HTS	HTS	.610	NPSNM	18	H	
26	75			NDD									HTE	CTE	.610	NBAZC	41	C	
27	75			NDD									HTS	HTS	.610	NPSNM	18	H	
27	75	2.29	183	DNG	P1	AV3		2.63					HTE	CTE	.610	NBAZC	41	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	75			NDD									HTS	HTS	.610	NPSNM	18	H	
28	75			NDD									HTE	CTE	.610	NBAZC	41	C	
29	75			NDD									HTS	HTS	.610	NPSNM	18	H	
29	75	10.71	183	DNG		P1	C11	28.28					HTE	CTE	.610	NBAZC	41	C	
29	75	3.78	182	DNG		P1	C01	12.42					HTE	CTE	.610	NBAZC	41	C	
29	75			NDF		4	C11	28.28					C11	C12	.610	NPSNM	51	C	
30	75			NDD									HTS	HTS	.610	NPSNM	18	H	
30	75			NDD									HTE	CTE	.610	NBAZC	41	C	
31	75			NDD									HTS	HTS	.610	NPSNM	18	H	
31	75			NDD									HTE	CTE	.610	NBAZC	41	C	
32	75			NDD									HTS	HTS	.610	NPSNM	18	H	
32	75			NDD									HTE	CTE	.610	NBAZC	41	C	
33	75			NDD									HTS	HTS	.610	NPSNM	18	H	
33	75			NDD									HTE	CTE	.610	NBAZC	41	C	
34	75			NDD									HTS	HTS	.610	NPSNM	18	H	
34	75			NDD									HTE	CTE	.610	NBAZC	39	C	
35	75			NDD									HTS	HTS	.610	NPSNM	18	H	
35	75			NDD									HTE	CTE	.610	NBAZC	40	C	
36	75			NDD									HTS	HTS	.610	NPSNM	18	H	
36	75			NDD									HTE	CTE	.610	SBACS	24	C	
37	75			NDD									HTS	HTS	.610	NPSNM	18	H	
37	75	2.48	185	DNG		P1	C09	5.72					HTE	CTE	.610	SBACS	24	C	
38	75			NDD									HTS	HTS	.610	NPSNM	18	H	
38	75			NDD									HTE	CTE	.610	SBACS	28	C	
39	75			NDD									HTS	HTS	.610	NPSNM	18	H	
39	75			NDD									HTE	CTE	.610	SBACC	27	C	
40	75			NDD									HTS	HTS	.610	NPSNM	18	H	
40	75			NDD									HTE	CTE	.610	SBACS	28	C	
41	75			NDD									HTS	HTS	.610	NPSNM	18	H	
41	75	4.11	183	DNG		P1	H07	9.05					HTE	CTE	.610	SBACC	27	C	
42	75			NDD									HTS	HTS	.610	NPSNM	18	H	
42	75			NDD									HTE	CTE	.610	SBACS	28	C	
43	75			NDD									HTS	HTS	.610	NPSNM	18	H	
43	75			NDD									HTE	CTE	.610	SBACC	27	C	
44	75			NDD									HTS	HTS	.610	NPSNM	18	H	
44	75			NDD									HTE	CTE	.610	SBACS	25	C	
45	75			NDD									HTS	HTS	.610	NPSNM	18	H	
45	75			NDD									HTE	CTE	.610	SBACC	26	C	
46	75			NDD									HTS	HTS	.610	NPSNM	18	H	
46	75	2.63	183	DNG		P1	H06	-1.16					HTE	CTE	.610	SBACS	25	C	
46	75	2.31	180	DNG		P1	H06	12.37					HTE	CTE	.610	SBACS	25	C	
47	75			NDD									HTS	HTS	.610	NPSNM	18	H	
47	75			NDD									HTE	CTE	.610	SBACC	26	C	
48	75			NDD									HTS	HTS	.610	NPSNM	18	H	
48	75			NDD									HTE	CTE	.610	SBACS	25	C	
49	75			NDD									HTS	HTS	.610	NPSNM	18	H	
49	75	2.27	183	DNG		P1	AV2	.00					HTE	CTE	.610	SBACC	26	C	
49	75			NDF		Z	AV2	.00					AV2	AV2	.580	ZPUN4	47	H	
1	76			NDD									HTS	HTS	.610	NPSNM	11	H	
1	76			NDD									C14	CTE	.610	NBAZC	33	C	
1	76			NDD									H08	C14	.580	NPUM4	34	H	
1	76			NDD									H08	HTE	.610	NBAZC	39	H	
2	76			NDD									HTS	HTS	.610	NPSNM	12	H	
2	76			NDD									C14	CTE	.610	NBAZC	34	C	
2	76			RBD									H08	C14	.580	NPUM4	36	H	DQM Failed - Rotation Stalled
2	76			NDD									H08	C14	.580	NPUM4	37	H	
2	76			NDD									H08	HTE	.610	NBAZC	40	H	
3	76			NDD									HTS	HTS	.610	NPSNM	11	H	
3	76			NDD									C14	CTE	.610	NBAZC	33	C	
3	76			NDD									H08	C14	.580	NPUM4	34	H	
3	76	57.05	186	OXP		P1	HTS	.77					H08	HTE	.610	NBAZC	39	H	
4	76			NDD									HTS	HTS	.610	NPSNM	12	H	
4	76			NDD									C14	CTE	.610	NBAZC	34	C	
4	76			NDD									H08	C14	.580	NPUM4	35	H	
4	76			NDD									H08	HTE	.610	NBAZC	40	H	
5	76			NDD									HTS	HTS	.610	NPSNM	11	H	
5	76			NDF		4	H03	1.61					H03	H03	.610	NPSNM	45	H	
5	76			NDF		4	H03	1.87					H03	H03	.610	NPSNM	45	H	
5	76	71.46	5	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	45	C	
5	76	2.46	180	DNG		P1	H03	1.61					HTE	CTE	.610	NBAZC	45	C	
5	76	4.06	182	DNG		P1	H03	1.87					HTE	CTE	.610	NBAZC	45	C	
5	76	4.62	181	DNG		P1	H03	8.24					HTE	CTE	.610	NBAZC	45	C	
5	76	59.57	5	OXP		P1	CTS	.73					HTE	CTE	.610	NBAZC	45	C	
5	76			NDF		4	CTS	.73					CTS	CTS	.610	NPSNM	51	C	
6	76			NDD									HTS	HTS	.610	NPSNM	12	H	
6	76			NDD									HTE	CTE	.610	NBAZC	43	C	
7	76			NDD									HTS	HTS	.610	NPSNM	13	H	
7	76	47.06	6	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	44	C	
7	76	32.45	186	OXP		P1	CTS	.74					HTE	CTE	.610	NBAZC	44	C	
7	76			NDF		4	CTS	.74					CTS	CTS	.610	NPSNM	51	C	
8	76			NDD									HTS	HTS	.610	NPSNM	14	H	
8	76	60.67	4	OXP		P1	HTS	.80					HTE	CTE	.610	NBAZC	43	C	
8	76	60.55	4	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	43	C	
8	76			NDF		4	CTS	.72					CTS	CTS	.610	NPSNM	51	C	
9	76			NDD									HTS	HTS	.610	NPSNM	13	H	
9	76	36.26	186	OXP		P1	CTS	.82					HTE	CTE	.610	NBAZC	44	C	
9	76			NDF		4	CTS	.82					CTS	CTS	.610	NPSNM	51	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
10	76			NDD									HTS	HTS	.610	NPSNM	14	H	
10	76	55.39	3	OXP		P1	HTS	.84					HTE	CTE	.610	NBAZC	43	C	
10	76	57.82	3	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	43	C	
10	76			NDF		4	CTS	.72					CTS	CTS	.610	NPSNM	51	C	
11	76			NDD									HTS	HTS	.610	NPSNM	13	H	
11	76	35.99	7	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	44	C	
12	76			NDD									HTS	HTS	.610	NPSNM	14	H	
12	76	48.40	3	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	43	C	
13	76			NDD									HTS	HTS	.610	NPSNM	13	H	
13	76	34.29	6	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	44	C	
14	76			NDD									HTS	HTS	.610	NPSNM	14	H	
14	76	59.44	3	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	43	C	
15	76			NDD									HTS	HTS	.610	NPSNM	13	H	
15	76	39.52	6	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	44	C	
16	76			NDD									HTS	HTS	.610	NPSNM	14	H	
16	76	68.11	4	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	43	C	
17	76			NDD									HTS	HTS	.610	NPSNM	16	H	
17	76	34.79	5	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	44	C	
18	76			NDD									HTS	HTS	.610	NPSNM	15	H	
18	76	45.57	3	OXP		P1	HTS	.53					HTE	CTE	.610	NBAZC	43	C	
19	76			NDD									HTS	HTS	.610	NPSNM	17	H	
19	76	41.10	5	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	44	C	
20	76			NDD									HTS	HTS	.610	NPSNM	17	H	
20	76			NDD									HTE	CTE	.610	NBAZC	42	C	
21	76			NDD									HTS	HTS	.610	NPSNM	17	H	
21	76			NDD									HTE	CTE	.610	NBAZC	42	C	
22	76			NDD									HTS	HTS	.610	NPSNM	17	H	
22	76	29.51	184	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	42	C	
23	76			NDD									HTS	HTS	.610	NPSNM	17	H	
23	76			NDD									HTE	CTE	.610	NBAZC	42	C	
24	76			NDD									HTS	HTS	.610	NPSNM	17	H	
24	76			NDD									HTE	CTE	.610	NBAZC	42	C	
25	76			NDD									HTS	HTS	.610	NPSNM	17	H	
25	76			NDD									HTE	CTE	.610	NBAZC	42	C	
26	76			NDD									HTS	HTS	.610	NPSNM	17	H	
26	76	29.90	184	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	42	C	
27	76			NDD									HTS	HTS	.610	NPSNM	17	H	
27	76			NDD									HTE	CTE	.610	NBAZC	42	C	
28	76			NDD									HTS	HTS	.610	NPSNM	17	H	
28	76			NDD									HTE	CTE	.610	NBAZC	42	C	
29	76			NDD									HTS	HTS	.610	NPSNM	17	H	
29	76			NDD									HTE	CTE	.610	NBAZC	42	C	
30	76			NDD									HTS	HTS	.610	NPSNM	17	H	
30	76			NDD									HTE	CTE	.610	NBAZC	42	C	
31	76			NDD									HTS	HTS	.610	NPSNM	17	H	
31	76			NDD									HTE	CTE	.610	NBAZC	42	C	
32	76			NDD									HTS	HTS	.610	NPSNM	17	H	
32	76	5.00	180	DNG		P1	H03	0.08					HTE	CTE	.610	NBAZC	42	C	
32	76			NDF		4	H03	0.08					H03	H04	.610	NPSNM	45	H	
33	76			NDD									HTS	HTS	.610	NPSNM	17	H	
33	76			NDD									HTE	CTE	.610	NBAZC	42	C	
34	76			NDD									HTS	HTS	.610	NPSNM	17	H	
34	76			NDD									HTE	CTE	.610	NBAZC	39	C	
35	76			NDD									HTS	HTS	.610	NPSNM	17	H	
35	76			NDD									HTE	CTE	.610	NBAZC	40	C	
36	76			NDD									HTS	HTS	.610	NPSNM	17	H	
36	76			NDD									HTE	CTE	.610	SBACS	28	C	
37	76			NDD									HTS	HTS	.610	NPSNM	17	H	
37	76			NDD									HTE	CTE	.610	SBACC	27	C	
38	76			NDD									HTS	HTS	.610	NPSNM	17	H	
38	76			NDD									HTE	CTE	.610	SBACS	28	C	
39	76			NDD									HTS	HTS	.610	NPSNM	17	H	
39	76			NDD									HTE	CTE	.610	SBACC	27	C	
40	76			NDD									HTS	HTS	.610	NPSNM	17	H	
40	76			NDD									HTE	CTE	.610	SBACS	28	C	
41	76			NDD									HTS	HTS	.610	NPSNM	17	H	
41	76			NDD									HTE	CTE	.610	SBACC	27	C	
42	76			NDD									HTS	HTS	.610	NPSNM	17	H	
42	76			NDD									HTE	CTE	.610	SBACS	28	C	
43	76			NDD									HTS	HTS	.610	NPSNM	17	H	
43	76			NDD									HTE	CTE	.610	SBACC	27	C	
44	76			NDD									HTS	HTS	.610	NPSNM	17	H	
44	76			NDD									HTE	CTE	.610	SBACS	25	C	
45	76			NDD									HTS	HTS	.610	NPSNM	17	H	
45	76			NDD									HTE	CTE	.610	SBACC	26	C	
46	76			NDD									HTS	HTS	.610	NPSNM	17	H	
46	76			NDD									HTE	CTE	.610	SBACS	25	C	
47	76			NDD									HTS	HTS	.610	NPSNM	17	H	
47	76			NDD									HTE	CTE	.610	SBACC	26	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
48	76			NDD									HTS	HTS	.610	NPSNM	17	H	
48	76			NDD									HTE	CTE	.610	SBACS	25	C	
49	76			NDD									HTS	HTS	.610	NPSNM	17	H	
49	76			NDD									HTE	CTE	.610	SBACC	26	C	
1	77			NDD									HTS	HTS	.610	NPSNM	11	H	
1	77			NDD									C14	CTE	.610	NBAZC	33	C	
1	77			NDD									H08	C14	.580	NPUM4	34	H	
1	77			NDD									H08	HTE	.610	NBAZC	39	H	
2	77			NDD									HTS	HTS	.610	NPSNM	12	H	
2	77			NDD									C14	CTE	.610	NBAZC	34	C	
2	77			RBD									H08	C14	.580	NPUM4	36	H	DOM Failed - Rotation Stalled
2	77			NDD									H08	C14	.580	NPUM4	37	H	
2	77			NDD									H08	HTE	.610	NBAZC	40	H	
3	77			NDD									HTS	HTS	.610	NPSNM	11	H	
3	77			NDD									C14	CTE	.610	NBAZC	33	C	
3	77			NDD									H08	C14	.580	NPUM4	34	H	
3	77			NDD									H08	HTE	.610	NBAZC	39	H	
4	77			NDD									HTS	HTS	.610	NPSNM	12	H	
4	77			NDD									C14	CTE	.610	NBAZC	34	C	
4	77			NDD									H08	C14	.580	NPUM4	35	H	
4	77	60.73	4	OXP		P1	HTS	.62					H08	HTE	.610	NBAZC	40	H	
4	77	.18	122	DFI		3	H05	17.41					H08	HTE	.610	NBAZC	40	H	Senior Analyst Review
4	77			PBC		3	H05	17.41					H08	HTE	.610	NBAZC	43	H	
4	77	.11	104	MBM		3	H05	17.45					H05	H06	.610	NPSNM	45	H	Senior Analyst Review
5	77			NDD									HTS	HTS	.610	NPSNM	11	H	
5	77			NDF		4	H04	13.49					H04	H05	.610	NPSNM	45	H	
5	77	7.24	182	DNG		P1	H04	13.49					HTE	CTE	.610	NBAZC	45	C	
6	77			NDD									HTS	HTS	.610	NPSNM	12	H	
6	77			NDD									HTE	CTE	.610	NBAZC	43	C	
7	77			NDD									HTS	HTS	.610	NPSNM	13	H	
7	77	30.60	6	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	44	C	
7	77	44.90	5	OXP		P1	CTS	.64					HTE	CTE	.610	NBAZC	44	C	
8	77			NDD									HTS	HTS	.610	NPSNM	14	H	
8	77	58.99	4	OXP		P1	HTS	1.00					HTE	CTE	.610	NBAZC	43	C	Senior Analyst Review
8	77	4.60	180	DNG		P1	H02	-1.55					HTE	CTE	.610	NBAZC	43	C	
8	77	2.25	179	DNG		P1	C05	-.71					HTE	CTE	.610	NBAZC	43	C	
8	77			NDF		4	C05	-.71					C05	C05	.610	NPSNM	51	C	
9	77			NDD									HTS	HTS	.610	NPSNM	13	H	
9	77	36.92	6	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	44	C	
9	77	40.62	5	OXP		P1	CTS	.67					HTE	CTE	.610	NBAZC	44	C	
10	77			NDD									HTS	HTS	.610	NPSNM	14	H	
10	77	53.18	4	OXP		P1	HTS	.89					HTE	CTE	.610	NBAZC	43	C	
10	77	56.54	4	OXP		P1	CTS	.72					HTE	CTE	.610	NBAZC	43	C	
10	77			NDF		4	CTS	.72					CTS	CTS	.610	NPSNM	51	C	
11	77			NDD									HTS	HTS	.610	NPSNM	13	H	
11	77	38.65	6	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	44	C	
11	77	41.72	5	OXP		P1	CTS	.67					HTE	CTE	.610	NBAZC	44	C	
12	77			NDD									HTS	HTS	.610	NPSNM	14	H	
12	77	45.60	3	OXP		P1	HTS	.79					HTE	CTE	.610	NBAZC	43	C	
12	77	49.66	3	OXP		P1	CTS	.75					HTE	CTE	.610	NBAZC	43	C	
12	77			NDF		4	CTS	.75					CTS	CTS	.610	NPSNM	51	C	
13	77			NDD									HTS	HTS	.610	NPSNM	13	H	
13	77	35.35	6	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	44	C	
13	77	39.45	6	OXP		P1	CTS	.73					HTE	CTE	.610	NBAZC	44	C	
13	77			NDF		4	CTS	.73					CTS	CTS	.610	NPSNM	51	C	
14	77			NDD									HTS	HTS	.610	NPSNM	14	H	
14	77	52.06	3	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	43	C	
14	77	63.16	4	OXP		P1	CTS	.75					HTE	CTE	.610	NBAZC	43	C	
14	77			NDF		4	CTS	.75					CTS	CTS	.610	NPSNM	51	C	
15	77			NDD									HTS	HTS	.610	NPSNM	13	H	
15	77			NDD									HTE	CTE	.610	NBAZC	44	C	
16	77			NDD									HTS	HTS	.610	NPSNM	14	H	
16	77	53.19	3	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	43	C	
17	77			NDD									HTS	HTS	.610	NPSNM	16	H	
17	77			NDD									HTE	CTE	.610	NBAZC	44	C	
18	77			NDD									HTS	HTS	.610	NPSNM	15	H	
18	77			NDD									HTE	CTE	.610	NBAZC	43	C	
19	77			NDD									HTS	HTS	.610	NPSNM	18	H	
19	77	40.36	185	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	44	C	
20	77			NDD									HTS	HTS	.610	NPSNM	18	H	
20	77	42.72	5	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	41	C	
21	77			NDD									HTS	HTS	.610	NPSNM	18	H	
21	77	2.57	181	DNG		P1	AV4	-1.71					HTE	CTE	.610	NBAZC	41	C	
22	77			NDD									HTS	HTS	.610	NPSNM	18	H	
22	77	35.15	184	OXP		P1	HTS	.53					HTE	CTE	.610	NBAZC	41	C	
23	77			NDD									HTS	HTS	.610	NPSNM	18	H	
23	77	.28	80	DFI		3	C09	7.17					HTE	CTE	.610	NBAZC	41	C	Senior Analyst Review
23	77			PBC		3	C09	7.17					HTE	CTE	.610	NBAZC	47	C	
23	77	.12	101	VOL	13	4	C09	7.31	.18	.39	59	C09	C10		.610	NPSNM	51	C	Senior Analyst Review
24	77			NDD									HTS	HTS	.610	NPSNM	18	H	
24	77			NDD									HTE	CTE	.610	NBAZC	41	C	
25	77			NDD									HTS	HTS	.610	NPSNM	18	H	
25	77			NDD									HTE	CTE	.610	NBAZC	41	C	
26	77			NDD									HTS	HTS	.610	NPSNM	18	H	
26	77			NDD									HTE	CTE	.610	NBAZC	41	C	
27	77			NDD									HTS	HTS	.610	NPSNM	18	H	
27	77			NDD									HTE	CTE	.610	NBAZC	41	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
28	77			NDD								HTS	HTS	.610	NPSNM	18	H	
28	77			NDD								HTE	CTE	.610	NBAZC	41	C	
29	77			NDD								HTS	HTS	.610	NPSNM	18	H	
29	77			NDD								HTE	CTE	.610	NBAZC	41	C	
30	77			NDD								HTS	HTS	.610	NPSNM	18	H	
30	77			NDD								HTE	CTE	.610	NBAZC	41	C	
31	77			NDD								HTS	HTS	.610	NPSNM	18	H	
31	77			NDD								HTE	CTE	.610	NBAZC	41	C	
32	77			NDD								HTS	HTS	.610	NPSNM	18	H	
32	77			NDD								HTE	CTE	.610	NBAZC	41	C	
33	77			NDD								HTS	HTS	.610	NPSNM	18	H	
33	77			NDD								HTE	CTE	.610	NBAZC	41	C	
34	77			NDD								HTS	HTS	.610	NPSNM	18	H	
34	77			NDD								HTE	CTE	.610	NBAZC	39	C	
35	77			NDD								HTS	HTS	.610	NPSNM	18	H	
35	77			NDD								HTE	CTE	.610	NBAZC	40	C	
36	77			NDD								HTS	HTS	.610	NPSNM	18	H	
36	77			NDD								HTE	CTE	.610	SBACS	28	C	
37	77			NDD								HTS	HTS	.610	NPSNM	18	H	
37	77			NDD								HTE	CTE	.610	SBACC	27	C	
38	77			NDD								HTS	HTS	.610	NPSNM	18	H	
38	77			NDD								HTE	CTE	.610	SBACS	28	C	
39	77			NDD								HTS	HTS	.610	NPSNM	18	H	
39	77			NDD								HTE	CTE	.610	SBACC	27	C	
40	77			NDD								HTS	HTS	.610	NPSNM	18	H	
40	77			NDD								HTE	CTE	.610	SBACS	28	C	
41	77			NDD								HTS	HTS	.610	NPSNM	18	H	
41	77			NDD								HTE	CTE	.610	SBACC	27	C	
42	77			NDD								HTS	HTS	.610	NPSNM	18	H	
42	77			NDD								HTE	CTE	.610	SBACS	28	C	
43	77			NDD								HTS	HTS	.610	NPSNM	18	H	
43	77			NDD								HTE	CTE	.610	SBACC	27	C	
44	77			NDD								HTS	HTS	.610	NPSNM	18	H	
44	77			NDD								HTE	CTE	.610	SBACS	25	C	
45	77			NDD								HTS	HTS	.610	NPSNM	18	H	
45	77	2.94	182	DNG		P1	C01	13.41				HTE	CTE	.610	SBACC	26	C	
46	77			NDD								HTS	HTS	.610	NPSNM	18	H	
46	77			NDD								HTE	CTE	.610	SBACS	25	C	
47	77			NDD								HTS	HTS	.610	NPSNM	18	H	
47	77			NDD								HTE	CTE	.610	SBACC	26	C	
48	77			NDD								HTS	HTS	.610	NPSNM	18	H	
48	77			NDD								HTE	CTE	.610	SBACS	25	C	
49	77			NDD								HTS	HTS	.610	NPSNM	18	H	
49	77	2.74	184	DNG		P1	AV2	.00				HTE	CTE	.610	SBACC	26	C	
49	77			NDF		2	AV2	.00				AV2	AV2	.580	ZPUN4	47	H	
1	78			NDD								HTS	HTS	.610	NPSNM	11	H	
1	78	4.11	177	DNG		P1	C05	10.82				C14	CTE	.610	NBAZC	33	C	
1	78			NDD								H08	C14	.580	NPUM4	34	H	
1	78			NDD								H08	HTE	.610	NBAZC	39	H	
2	78			NDD								HTS	HTS	.610	NPSNM	12	H	
2	78			NDD								C14	CTE	.610	NBAZC	34	C	
2	78			RBD								H08	C14	.580	NPUM4	36	H	DQM Failed - Rotation Stalled
2	78			NDD								H08	C14	.580	NPUM4	37	H	
2	78			NDD								H08	HTE	.610	NBAZC	40	H	
3	78	.10	58	PLP		11	HTS	.05				HTS	HTS	.610	NPSNM	11	H	Senior Analyst Review
3	78			NDD								C14	CTE	.610	NBAZC	33	C	
3	78			NDD								H08	C14	.580	NPUM4	34	H	
3	78			NDD								H08	HTE	.610	NBAZC	39	H	
3	78			NDD								HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
4	78	.25	76	PLP		11	HTS	.10				HTS	HTS	.610	NPSNM	12	H	Senior Analyst Review
4	78			NDD								C14	CTE	.610	NBAZC	34	C	
4	78			NDD								H08	C14	.580	NPUM4	36	H	
4	78			NDD								H08	HTE	.610	NBAZC	40	H	
4	78			NDD								HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
5	78			NDD								HTS	HTS	.610	NPSNM	11	H	
5	78			NDD								HTE	CTE	.610	NBAZC	45	C	
6	78			NDD								HTS	HTS	.610	NPSNM	12	H	
6	78			NDD								HTE	CTE	.610	NBAZC	43	C	
7	78			NDD								HTS	HTS	.610	NPSNM	13	H	
7	78	38.09	185	OXP		P1	HTS	.83				HTE	CTE	.610	NBAZC	44	C	
7	78	37.91	5	OXP		P1	CTS	.61				HTE	CTE	.610	NBAZC	44	C	
8	78			NDD								HTS	HTS	.610	NPSNM	14	H	
8	78	63.90	4	OXP		P1	HTS	.96				HTE	CTE	.610	NBAZC	43	C	Senior Analyst Review
8	78	64.22	3	OXP		P1	CTS	.81				HTE	CTE	.610	NBAZC	43	C	
8	78			NDF		4	CTS	.81				CTS	CTS	.610	NPSNM	51	C	
9	78			NDD								HTS	HTS	.610	NPSNM	13	H	
9	78	41.60	5	OXP		P1	HTS	.54				HTE	CTE	.610	NBAZC	44	C	
9	78	43.78	4	OXP		P1	CTS	.54				HTE	CTE	.610	NBAZC	44	C	
10	78			NDD								HTS	HTS	.610	NPSNM	14	H	
10	78	60.62	4	OXP		P1	HTS	.94				HTE	CTE	.610	NBAZC	43	C	Senior Analyst Review
10	78	61.71	3	OXP		P1	CTS	.75				HTE	CTE	.610	NBAZC	43	C	
10	78			NDF		4	CTS	.75				CTS	CTS	.610	NPSNM	51	C	
11	78			NDD								HTS	HTS	.610	NPSNM	13	H	
11	78	31.54	5	OXP		P1	HTS	.52				HTE	CTE	.610	NBAZC	44	C	
11	78	38.10	5	OXP		P1	CTS	.64				HTE	CTE	.610	NBAZC	44	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
12	78			NDD									HTS	HTS	.610	NPSNM	14	H	
12	78	58.01	4	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	43	C	
12	78	62.23	3	OXP	P1	CTS		.69					HTE	CTE	.610	NBAZC	43	C	
13	78			NDD									HTS	HTS	.610	NPSNM	13	H	
13	78	46.77	186	OXP	P1	HTS		.79					HTE	CTE	.610	NBAZC	44	C	
13	78	53.59	6	OXP	P1	CTS		.54					HTE	CTE	.610	NBAZC	44	C	
14	78			NDD									HTS	HTS	.610	NPSNM	14	H	
14	78	53.93	4	OXP	P1	HTS		.76					HTE	CTE	.610	NBAZC	43	C	
14	78	62.06	3	OXP	P1	CTS		.69					HTE	CTE	.610	NBAZC	43	C	
15	78			NDD									HTS	HTS	.610	NPSNM	13	H	
15	78	36.32	6	OXP	P1	HTS		.53					HTE	CTE	.610	NBAZC	44	C	
16	78			NDD									HTS	HTS	.610	NPSNM	14	H	
16	78			NDD									HTE	CTE	.610	NBAZC	43	C	
17	78			NDD									HTS	HTS	.610	NPSNM	16	H	
17	78	43.63	6	OXP	P1	HTS		.64					HTE	CTE	.610	NBAZC	44	C	
18	78			NDD									HTS	HTS	.610	NPSNM	15	H	
18	78	41.78	3	OXP	P1	HTS		.53					HTE	CTE	.610	NBAZC	43	C	
19	78			NDD									HTS	HTS	.610	NPSNM	17	H	
19	78			NDD									HTE	CTE	.610	NBAZC	44	C	
20	78			NDD									HTS	HTS	.610	NPSNM	17	H	
20	78			NDD									HTE	CTE	.610	NBAZC	42	C	
21	78			NDD									HTS	HTS	.610	NPSNM	17	H	
21	78			NDD									HTE	CTE	.610	NBAZC	42	C	
22	78			NDD									HTS	HTS	.610	NPSNM	17	H	
22	78			NDD									HTE	CTE	.610	NBAZC	42	C	
23	78			NDD									HTS	HTS	.610	NPSNM	17	H	
23	78			NDD									HTE	CTE	.610	NBAZC	42	C	
24	78			NDD									HTS	HTS	.610	NPSNM	17	H	
24	78			NDD									HTE	CTE	.610	NBAZC	42	C	
25	78			NDD									HTS	HTS	.610	NPSNM	17	H	
25	78	32.60	184	OXP	P1	HTS		.69					HTE	CTE	.610	NBAZC	42	C	
26	78			NDD									HTS	HTS	.610	NPSNM	17	H	
26	78			NDD									HTE	CTE	.610	NBAZC	42	C	
27	78			NDD									HTS	HTS	.610	NPSNM	17	H	
27	78	45.63	185	OXP	P1	HTS		.64					HTE	CTE	.610	NBAZC	42	C	
28	78			NDD									HTS	HTS	.610	NPSNM	17	H	
28	78			NDD									HTE	CTE	.610	NBAZC	42	C	
29	78			NDD									HTS	HTS	.610	NPSNM	17	H	
29	78			NDD									HTE	CTE	.610	NBAZC	42	C	
30	78			NDD									HTS	HTS	.610	NPSNM	17	H	
30	78	33.13	184	OXP	P1	HTS		.64					HTE	CTE	.610	NBAZC	42	C	
31	78			NDD									HTS	HTS	.610	NPSNM	17	H	
31	78			NDD									HTE	CTE	.610	NBAZC	42	C	
32	78			NDD									HTS	HTS	.610	NPSNM	17	H	
32	78			NDD									HTE	CTE	.610	NBAZC	42	C	
33	78			NDD									HTS	HTS	.610	NPSNM	17	H	
33	78			NDD									HTE	CTE	.610	NBAZC	42	C	
34	78			NDD									HTS	HTS	.610	NPSNM	17	H	
34	78			NDD									HTE	CTE	.610	NBAZC	39	C	
35	78			NDD									HTS	HTS	.610	NPSNM	17	H	
35	78	2.14	185	DNG	P1	C11		22.19					HTE	CTE	.610	NBAZC	40	C	
36	78			NDD									HTS	HTS	.610	NPSNM	17	H	
36	78			NDD									HTE	CTE	.610	SBACS	28	C	
37	78			NDD									HTS	HTS	.610	NPSNM	17	H	
37	78			NDD									HTE	CTE	.610	SBACC	27	C	
38	78			NDD									HTS	HTS	.610	NPSNM	17	H	
38	78	2.68	185	DNG	P1	C05		14.43					HTE	CTE	.610	SBACS	28	C	
39	78			NDD									HTS	HTS	.610	NPSNM	17	H	
39	78	2.03	186	DNG	P1	C06		1.45					HTE	CTE	.610	SBACC	27	C	
40	78			NDD									HTS	HTS	.610	NPSNM	17	H	
40	78			NDD									HTE	CTE	.610	SBACS	28	C	
41	78			NDD									HTS	HTS	.610	NPSNM	17	H	
41	78	3.26	186	DNG	P1	C12		.90					HTE	CTE	.610	SBACC	27	C	
41	78			NDF		4	C12	.90					C12	C12	.610	NPSNM	51	C	
42	78			NDD									HTS	HTS	.610	NPSNM	17	H	
42	78			NDD									HTE	CTE	.610	SBACS	28	C	
43	78			NDD									HTS	HTS	.610	NPSNM	17	H	
43	78			NDD									HTE	CTE	.610	SBACC	27	C	
44	78			NDD									HTS	HTS	.610	NPSNM	17	H	
44	78			NDD									HTE	CTE	.610	SBACS	25	C	
45	78			NDD									HTS	HTS	.610	NPSNM	17	H	
45	78			NDD									HTE	CTE	.610	SBACC	26	C	
46	78			NDD									HTS	HTS	.610	NPSNM	17	H	
46	78			NDD									HTE	CTE	.610	SBACS	25	C	
47	78			NDD									HTS	HTS	.610	NPSNM	17	H	
47	78			NDD									HTE	CTE	.610	SBACC	26	C	
48	78			NDD									HTS	HTS	.610	NPSNM	17	H	
48	78			NDD									HTE	CTE	.610	SBACS	25	C	
49	78			NDD									HTS	HTS	.610	NPSNM	17	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
49	78	2.70	183	DNG		P1	AV2	.00					HTE	CTE	.610	SBACC	26	C	
49	78			NDF		2	AV2	.00					AV2	AV2	.580	ZPUN4	47	H	
1	79			NDD									HTS	HTS	.610	NPSNM	11	H	
1	79			NDD									C14	CTE	.610	NBAZC	33	C	
1	79			NDD									H08	C14	.580	NPUM4	34	H	
1	79			NDD									H08	HTE	.610	NBAZC	39	H	
2	79			NDD									HTS	HTS	.610	NPSNM	12	H	
2	79			NDD									C14	CTE	.610	NBAZC	34	C	
2	79			RBD									H08	C14	.580	NPUM4	36	H	DOM Failed - Rotation Stalled
2	79			NDD									H08	C14	.580	NPUM4	37	H	
2	79			NDD									H08	HTE	.610	NBAZC	40	H	
3	79			NDD									HTS	HTS	.610	NPSNM	11	H	
3	79			NDD									C14	CTE	.610	NBAZC	33	C	
3	79			NDD									H08	C14	.580	NPUM4	34	H	
3	79			NDD									H08	HTE	.610	NBAZC	39	H	
4	79			NDD									HTS	HTS	.610	NPSNM	12	H	
4	79			NDD									C14	CTE	.610	NBAZC	34	C	
4	79			NDD									H08	C14	.580	NPUM4	35	H	
4	79			NDD									H08	HTE	.610	NBAZC	40	H	
5	79			NDD									HTS	HTS	.610	NPSNM	11	H	
5	79			NDD									HTE	CTE	.610	NBAZC	45	C	
6	79			NDD									HTS	HTS	.610	NPSNM	12	H	
6	79			NDD									HTE	CTE	.610	NBAZC	43	C	
7	79			NDD									HTS	HTS	.610	NPSNM	13	H	
7	79	36.47	186	OXP		P1	HTS	.89					HTE	CTE	.610	NBAZC	44	C	
8	79			NDD									HTS	HTS	.610	NPSNM	14	H	
8	79	46.38	4	OXP		P1	HTS	.87					HTE	CTE	.610	NBAZC	43	C	
9	79			NDD									HTS	HTS	.610	NPSNM	13	H	
9	79	39.81	5	OXP		P1	CTS	.57					HTE	CTE	.610	NBAZC	44	C	
10	79			NDD									HTS	HTS	.610	NPSNM	14	H	
10	79	60.89	5	OXP		P1	CTS	.63					HTE	CTE	.610	NBAZC	43	C	
11	79			NDD									HTS	HTS	.610	NPSNM	13	H	
11	79	36.57	6	OXP		P1	HTS	.54					HTE	CTE	.610	NBAZC	44	C	
12	79			NDD									HTS	HTS	.610	NPSNM	14	H	
12	79	48.91	3	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	43	C	
12	79	57.45	4	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	43	C	
13	79			NDD									HTS	HTS	.610	NPSNM	13	H	
13	79	43.07	186	OXP		P1	HTS	.84					HTE	CTE	.610	NBAZC	44	C	
13	79	44.62	6	OXP		P1	CTS	.64					HTE	CTE	.610	NBAZC	44	C	
14	79			NDD									HTS	HTS	.610	NPSNM	14	H	
14	79	57.39	4	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	43	C	
14	79	59.59	4	OXP		P1	CTS	.60					HTE	CTE	.610	NBAZC	43	C	
15	79			NDD									HTS	HTS	.610	NPSNM	13	H	
15	79	43.29	6	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	44	C	
16	79			NDD									HTS	HTS	.610	NPSNM	14	H	
16	79	58.12	4	OXP		P1	HTS	.55					HTE	CTE	.610	NBAZC	43	C	
17	79			NDD									HTS	HTS	.610	NPSNM	16	H	
17	79	39.10	6	OXP		P1	HTS	.52					HTE	CTE	.610	NBAZC	44	C	
18	79			NDD									HTS	HTS	.610	NPSNM	15	H	
18	79	50.07	3	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	43	C	
19	79			NDD									HTS	HTS	.610	NPSNM	18	H	
19	79	44.94	6	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	44	C	
19	79	.36	121	DFI		3	C13	17.62					HTE	CTE	.610	NBAZC	44	C	Senior Analyst Review
19	79			PBC		3	C13	17.62					HTE	CTE	.610	NBAZC	47	C	
19	79	.43	45	MBM		3	C13	17.62					C13	C14	.610	NPSNM	51	C	
20	79			NDD									HTS	HTS	.610	NPSNM	18	H	
20	79	5.24	11	PVN		P1	C12	10.75					HTE	CTE	.610	NBAZC	41	C	Senior Analyst Review
20	79	1.05	42	PVN		4	C12	10.72					C12	C13	.610	ZPSMB	53	C	Senior Analyst Review
20	79			NDF		3	C12	10.75					C12	C13	.590	ZGSMB	55	C	
21	79			NDD									HTS	HTS	.610	NPSNM	18	H	
21	79			NDD									HTE	CTE	.610	NBAZC	41	C	
22	79			NDD									HTS	HTS	.610	NPSNM	18	H	
22	79			NDD									HTE	CTE	.610	NBAZC	41	C	
23	79			NDD									HTS	HTS	.610	NPSNM	18	H	
23	79	2.22	183	DNG		P1	AV2	1.67					HTE	CTE	.610	NBAZC	41	C	
24	79			NDD									HTS	HTS	.610	NPSNM	18	H	
24	79			NDD									HTE	CTE	.610	NBAZC	41	C	
25	79			NDD									HTS	HTS	.610	NPSNM	18	H	
25	79			NDD									HTE	CTE	.610	NBAZC	41	C	
26	79			NDD									HTS	HTS	.610	NPSNM	18	H	
26	79			NDD									HTE	CTE	.610	NBAZC	41	C	
27	79			NDD									HTS	HTS	.610	NPSNM	18	H	
27	79	2.21	183	DNG		P1	AV3	2.71					HTE	CTE	.610	NBAZC	41	C	
28	79			NDD									HTS	HTS	.610	NPSNM	18	H	
28	79	2.42	183	DNG		P1	AV2	7.18					HTE	CTE	.610	NBAZC	41	C	
29	79			NDD									HTS	HTS	.610	NPSNM	18	H	
29	79			NDD									HTE	CTE	.610	NBAZC	41	C	
30	79			NDD									HTS	HTS	.610	NPSNM	18	H	
30	79	2.44	182	DNG		P1	AV1	.00					HTE	CTE	.610	NBAZC	41	C	
30	79			NDF		2	AV1	.00					AV1	AV1	.580	ZPUN4	47	H	
31	79			NDD									HTS	HTS	.610	NPSNM	18	H	
31	79			NDD									HTE	CTE	.610	NBAZC	41	C	
32	79			NDD									HTS	HTS	.610	NPSNM	18	H	
32	79			NDD									HTE	CTE	.610	NBAZC	41	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
33	79			NDD									HTS	HTS	.610	NPSNM	18	H	
33	79			NDD									HTE	CTE	.610	NBAZC	41	C	
34	79			NDD									HTS	HTS	.610	NPSNM	18	H	
34	79			NDD									HTE	CTE	.610	NBAZC	39	C	
35	79			NDD									HTS	HTS	.610	NPSNM	18	H	
35	79			NDD									HTE	CTE	.610	NBAZC	40	C	
36	79			NDD									HTS	HTS	.610	NPSNM	18	H	
36	79			NDD									HTE	CTE	.610	SBACS	28	C	
37	79			NDD									HTS	HTS	.610	NPSNM	18	H	
37	79			NDD									HTE	CTE	.610	SBACC	27	C	
38	79			NDD									HTS	HTS	.610	NPSNM	18	H	
38	79			NDD									HTE	CTE	.610	SBACS	28	C	
39	79			NDD									HTS	HTS	.610	NPSNM	18	H	
39	79			NDD									HTE	CTE	.610	SBACC	27	C	
40	79			NDD									HTS	HTS	.610	NPSNM	18	H	
40	79			NDD									HTE	CTE	.610	SBACS	28	C	
41	79			NDD									HTS	HTS	.610	NPSNM	18	H	
41	79			NDD									HTE	CTE	.610	SBACC	27	C	
42	79			NDD									HTS	HTS	.610	NPSNM	18	H	
42	79			NDD									HTE	CTE	.610	SBACS	28	C	
43	79			NDD									HTS	HTS	.610	NPSNM	18	H	
43	79			NDD									HTE	CTE	.610	SBACC	27	C	
44	79			NDD									HTS	HTS	.610	NPSNM	18	H	
44	79			NDD									HTE	CTE	.610	SBACS	25	C	
45	79			NDD									HTS	HTS	.610	NPSNM	18	H	
45	79			NDD									HTE	CTE	.610	SBACC	26	C	
46	79			NDD									HTS	HTS	.610	NPSNM	18	H	
46	79			NDD									HTE	CTE	.610	SBACS	25	C	
47	79			NDD									HTS	HTS	.610	NPSNM	18	H	
47	79			NDD									HTE	CTE	.610	SBACC	26	C	
48	79			NDD									HTS	HTS	.610	NPSNM	18	H	
48	79			NDD									HTE	CTE	.610	SBACS	25	C	
49	79			NDD									HTS	HTS	.610	NPSNM	18	H	
49	79			NDD									HTE	CTE	.610	SBACC	26	C	
1	80			NDD									HTS	HTS	.610	NPSNM	11	H	
1	80			NDD									C14	CTE	.610	NBAZC	33	C	
1	80			NDD									H08	C14	.580	NPUM4	34	H	
1	80			NDD									H08	HTE	.610	NBAZC	39	H	
2	80			NDD									HTS	HTS	.610	NPSNM	12	H	
2	80			NDD									C14	CTE	.610	NBAZC	34	C	
2	80			NDD									H08	C14	.580	NPUM4	37	H	
2	80			NDD									H08	HTE	.610	NBAZC	40	H	
3	80			NDD									HTS	HTS	.610	NPSNM	11	H	
3	80			NDD									C14	CTE	.610	NBAZC	33	C	
3	80			NDD									H08	C14	.580	NPUM4	34	H	
3	80			NDD									H08	HTE	.610	NBAZC	39	H	
4	80			NDD									HTS	HTS	.610	NPSNM	12	H	
4	80			NDD									C14	CTE	.610	NBAZC	34	C	
4	80			NDD									H08	C14	.580	NPUM4	35	H	
4	80			NDD									H08	HTE	.610	NBAZC	40	H	
5	80			NDD									HTS	HTS	.610	NPSNM	11	H	
5	80			NDD									HTE	CTE	.610	NBAZC	45	C	
6	80			NDD									HTS	HTS	.610	NPSNM	12	H	
6	80			NDD									HTE	CTE	.610	NBAZC	43	C	
7	80			NDD									HTS	HTS	.610	NPSNM	13	H	
7	80	39.50	186	OXP		P1	HTS	.94					HTE	CTE	.610	NBAZC	44	C	Senior Analyst Review
7	80	39.63	5	OXP		P1	CTS	.71					HTE	CTE	.610	NBAZC	44	C	
7	80			NDF		4	CTS	.71					CTS	CTS	.610	NPSNM	51	C	
8	80			NDD									HTS	HTS	.610	NPSNM	14	H	
8	80	46.62	3	OXP		P1	HTS	.99					HTE	CTE	.610	NBAZC	43	C	Senior Analyst Review
8	80	51.53	3	OXP		P1	CTS	.63					HTE	CTE	.610	NBAZC	43	C	
9	80			NDD									HTS	HTS	.610	NPSNM	13	H	
9	80	34.49	186	OXP		P1	CTS	.75					HTE	CTE	.610	NBAZC	44	C	
9	80			NDF		4	CTS	.75					CTS	CTS	.610	NPSNM	51	C	
10	80			NDD									HTS	HTS	.610	NPSNM	14	H	
10	80	47.27	3	OXP		P1	HTS	.87					HTE	CTE	.610	NBAZC	43	C	
10	80	57.38	3	OXP		P1	CTS	.63					HTE	CTE	.610	NBAZC	43	C	
11	80			NDD									HTS	HTS	.610	NPSNM	13	H	
11	80	31.90	6	OXP		P1	HTS	.54					HTE	CTE	.610	NBAZC	44	C	
12	80			NDD									HTS	HTS	.610	NPSNM	14	H	
12	80	52.43	3	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	43	C	
13	80			NDD									HTS	HTS	.610	NPSNM	13	H	
13	80	35.50	5	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	44	C	
14	80			NDD									HTS	HTS	.610	NPSNM	14	H	
14	80	47.07	3	OXP		P1	HTS	.79					HTE	CTE	.610	NBAZC	43	C	
15	80			NDD									HTS	HTS	.610	NPSNM	13	H	
15	80	38.57	6	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	44	C	
16	80			NDD									HTS	HTS	.610	NPSNM	14	H	
16	80	71.83	4	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	43	C	
17	80			NDD									HTS	HTS	.610	NPSNM	16	H	
17	80	35.63	6	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	44	C	
18	80			NDD									HTS	HTS	.610	NPSNM	15	H	
18	80	42.74	4	OXP		P1	HTS	.53					HTE	CTE	.610	NBAZC	43	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	80			NDD									HTS	HTS	.610	NPSNM	17	H	
19	80	39.61	5	OXP	P1		HTS	.63					HTE	CTE	.610	NBAZC	44	C	
20	80			NDD									HTS	HTS	.610	NPSNM	17	H	
20	80			NDD									HTE	CTE	.610	NBAZC	40	C	
21	80			NDD									HTS	HTS	.610	NPSNM	17	H	
21	80			NDD									HTE	CTE	.610	NBAZC	40	C	
22	80			NDD									HTS	HTS	.610	NPSNM	17	H	
22	80	42.20	184	OXP	P1		HTS	.63					HTE	CTE	.610	NBAZC	42	C	
23	80			NDD									HTS	HTS	.610	NPSNM	17	H	
23	80			NDD									HTE	CTE	.610	NBAZC	42	C	
24	80			NDD									HTS	HTS	.610	NPSNM	17	H	
24	80			NDD									HTE	CTE	.610	NBAZC	42	C	
25	80			NDD									HTS	HTS	.610	NPSNM	17	H	
25	80			NDD									HTE	CTE	.610	NBAZC	42	C	
26	80			NDD									HTS	HTS	.610	NPSNM	17	H	
26	80	41.70	184	OXP	P1		HTS	.68					HTE	CTE	.610	NBAZC	42	C	
26	80	8.46	9	PVN	P1		C12	32.12					HTE	CTE	.610	NBAZC	42	C	Senior Analyst Review
26	80	1.09	45	PVN		4	C12	32.15					C12	C13	.610	ZPSMB	53	C	Senior Analyst Review
26	80			NDF		3	C12	32.12					C12	C13	.590	ZGSMB	55	C	
27	80			NDD									HTS	HTS	.610	NPSNM	17	H	
27	80			NDD									HTE	CTE	.610	NBAZC	42	C	
28	80			NDD									HTS	HTS	.610	NPSNM	17	H	
28	80			NDD									HTE	CTE	.610	NBAZC	42	C	
29	80			NDD									HTS	HTS	.610	NPSNM	17	H	
29	80			NDD									HTE	CTE	.610	NBAZC	42	C	
30	80			NDD									HTS	HTS	.610	NPSNM	17	H	
30	80			NDD									HTE	CTE	.610	NBAZC	42	C	
31	80			NDD									HTS	HTS	.610	NPSNM	17	H	
31	80			NDD									HTE	CTE	.610	NBAZC	42	C	
32	80			NDD									HTS	HTS	.610	NPSNM	17	H	
32	80			NDD									HTE	CTE	.610	NBAZC	42	C	
33	80			NDD									HTS	HTS	.610	NPSNM	17	H	
33	80			NDD									HTE	CTE	.610	NBAZC	42	C	
34	80			NDD									HTS	HTS	.610	NPSNM	17	H	
34	80			NDD									HTE	CTE	.610	NBAZC	39	C	
35	80			NDD									HTS	HTS	.610	NPSNM	17	H	
35	80			NDD									HTE	CTE	.610	NBAZC	40	C	
36	80			NDD									HTS	HTS	.610	NPSNM	17	H	
36	80			NDD									HTE	CTE	.610	SBACS	28	C	
37	80			NDD									HTS	HTS	.610	NPSNM	17	H	
37	80			NDD									HTE	CTE	.610	SBACC	27	C	
38	80			NDD									HTS	HTS	.610	NPSNM	17	H	
38	80			NDD									HTE	CTE	.610	SBACS	28	C	
39	80			NDD									HTS	HTS	.610	NPSNM	17	H	
39	80			NDD									HTE	CTE	.610	SBACC	27	C	
40	80			NDD									HTS	HTS	.610	NPSNM	17	H	
40	80			NDD									HTE	CTE	.610	SBACS	28	C	
41	80			NDD									HTS	HTS	.610	NPSNM	17	H	
41	80			NDD									HTE	CTE	.610	SBACC	27	C	
42	80			NDD									HTS	HTS	.610	NPSNM	17	H	
42	80			NDD									HTE	CTE	.610	SBACS	28	C	
43	80			NDD									HTS	HTS	.610	NPSNM	17	H	
43	80			NDD									HTE	CTE	.610	SBACC	27	C	
44	80			NDD									HTS	HTS	.610	NPSNM	17	H	
44	80			NDD									HTE	CTE	.610	SBACS	25	C	
45	80			NDD									HTS	HTS	.610	NPSNM	17	H	
45	80	2.06	182	DNG	P1		AV3	6.53					HTE	CTE	.610	SBACC	26	C	
46	80			NDD									HTS	HTS	.610	NPSNM	17	H	
46	80			NDD									HTE	CTE	.610	SBACS	25	C	
47	80			NDD									HTS	HTS	.610	NPSNM	17	H	
47	80			NDD									HTE	CTE	.610	SBACC	26	C	
48	80			NDD									HTS	HTS	.610	NPSNM	17	H	
48	80			NDD									HTE	CTE	.610	SBACS	25	C	
49	80			NDD									HTS	HTS	.610	NPSNM	17	H	
49	80			NDD									HTE	CTE	.610	SBACC	26	C	
1	81			NDD									HTS	HTS	.610	NPSNM	11	H	
1	81			NDD									C14	CTE	.610	NBAZC	33	C	
1	81			NDD									H08	C14	.580	NPUM4	34	H	
1	81			NDD									H08	HTE	.610	NBAZC	39	H	
2	81			NDD									HTS	HTS	.610	NPSNM	12	H	
2	81			NDD									C14	CTE	.610	NBAZC	34	C	
2	81			NDD									H08	C14	.580	NPUM4	37	H	
2	81			NDD									H08	HTE	.610	NBAZC	40	H	
3	81			NDD									HTS	HTS	.610	NPSNM	11	H	
3	81			NDD									C14	CTE	.610	NBAZC	33	C	
3	81			NDD									H08	C14	.580	NPUM4	34	H	
3	81			NDD									H08	HTE	.610	NBAZC	39	H	
4	81			NDD									HTS	HTS	.610	NPSNM	12	H	
4	81			NDD									C14	CTE	.610	NBAZC	34	C	
4	81			NDD									H08	C14	.580	NPUM4	35	H	
4	81			NDD									H08	HTE	.610	NBAZC	40	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
5	81			NDD									HTS	HTS	.610	NPSNM	11	H	
5	81			NDD									HTE	CTE	.610	NBAZC	45	C	
6	81			NDD									HTS	HTS	.610	NPSNM	12	H	
6	81			NDD									HTE	CTE	.610	NBAZC	43	C	
7	81			NDD									HTS	HTS	.610	NPSNM	13	H	
7	81	40.17	5	OXP	P1	CTS		.56					HTE	CTE	.610	NBAZC	44	C	
8	81			NDD									HTS	HTS	.610	NPSNM	12	H	
8	81			NDD									HTE	CTE	.610	NBAZC	43	C	
9	81			NDD									HTS	HTS	.610	NPSNM	13	H	
9	81	38.10	8	OXP	P1	CTS		.75					HTE	CTE	.610	NBAZC	44	C	
9	81			NDF	4	CTS		.75					CTS	CTS	.610	NPSNM	51	C	
10	81			NDD									HTS	HTS	.610	NPSNM	14	H	
10	81	56.16	3	OXP	P1	CTS		.66					HTE	CTE	.610	NBAZC	43	C	
11	81			NDD									HTS	HTS	.610	NPSNM	13	H	
11	81	31.40	186	OXP	P1	CTS		.75					HTE	CTE	.610	NBAZC	44	C	
11	81			NDF	4	CTS		.75					CTS	CTS	.610	NPSNM	51	C	
12	81			NDD									HTS	HTS	.610	NPSNM	14	H	
12	81	52.60	3	OXP	P1	CTS		.69					HTE	CTE	.610	NBAZC	43	C	
13	81			NDD									HTS	HTS	.610	NPSNM	13	H	
13	81	32.31	5	OXP	P1	HTS		.62					HTE	CTE	.610	NBAZC	44	C	
13	81	39.58	6	OXP	P1	CTS		.58					HTE	CTE	.610	NBAZC	44	C	
14	81			NDD									HTS	HTS	.610	NPSNM	14	H	
14	81	48.15	3	OXP	P1	HTS		.66					HTE	CTE	.610	NBAZC	43	C	
14	81	53.00	3	OXP	P1	CTS		.60					HTE	CTE	.610	NBAZC	43	C	
15	81			NDD									HTS	HTS	.610	NPSNM	13	H	
15	81	43.35	5	OXP	P1	HTS		.58					HTE	CTE	.610	NBAZC	44	C	
16	81			NDD									HTS	HTS	.610	NPSNM	14	H	
16	81	48.01	3	OXP	P1	HTS		.55					HTE	CTE	.610	NBAZC	43	C	
17	81			NDD									HTS	HTS	.610	NPSNM	16	H	
17	81			NDD									HTE	CTE	.610	NBAZC	44	C	
18	81			NDD									HTS	HTS	.610	NPSNM	15	H	
18	81	44.79	3	OXP	P1	HTS		.61					HTE	CTE	.610	NBAZC	43	C	
19	81			NDD									HTS	HTS	.610	NPSNM	18	H	
19	81	34.41	6	OXP	P1	HTS		.53					HTE	CTE	.610	NBAZC	44	C	
20	81			NDD									HTS	HTS	.610	NPSNM	16	H	
20	81	41.99	5	OXP	P1	HTS		.53					HTE	CTE	.610	NBAZC	39	C	
21	81			NDD									HTS	HTS	.610	NPSNM	18	H	
21	81			NDD									HTE	CTE	.610	NBAZC	41	C	
22	81			NDD									HTS	HTS	.610	NPSNM	18	H	
22	81	51.99	5	OXP	P1	HTS		.56					HTE	CTE	.610	NBAZC	41	C	
23	81			NDD									HTS	HTS	.610	NPSNM	18	H	
23	81			NDD									HTE	CTE	.610	NBAZC	41	C	
24	81			NDD									HTS	HTS	.610	NPSNM	18	H	
24	81			NDD									HTE	CTE	.610	NBAZC	41	C	
25	81			NDD									HTS	HTS	.610	NPSNM	18	H	
25	81			NDD									HTE	CTE	.610	NBAZC	41	C	
26	81			NDD									HTS	HTS	.610	NPSNM	18	H	
26	81			NDD									HTE	CTE	.610	NBAZC	41	C	
27	81			NDD									HTS	HTS	.610	NPSNM	18	H	
27	81	2.01	65	MBM	6	H07		10.82					HTE	CTE	.610	NBAZC	41	C	
27	81	2.19	179	ONG	P1	C13		39.53					HTE	CTE	.610	NBAZC	41	C	
28	81			NDD									HTS	HTS	.610	NPSNM	18	H	
28	81			NDD									HTE	CTE	.610	NBAZC	41	C	
29	81			NDD									HTS	HTS	.610	NPSNM	18	H	
29	81			NDD									HTE	CTE	.610	NBAZC	41	C	
30	81			NDD									HTS	HTS	.610	NPSNM	18	H	
30	81			NDD									HTE	CTE	.610	NBAZC	41	C	
31	81			NDD									HTS	HTS	.610	NPSNM	18	H	
31	81			NDD									HTE	CTE	.610	NBAZC	41	C	
32	81			NDD									HTS	HTS	.610	NPSNM	18	H	
32	81			NDD									HTE	CTE	.610	NBAZC	41	C	
33	81			NDD									HTS	HTS	.610	NPSNM	18	H	
33	81			NDD									HTE	CTE	.610	NBAZC	41	C	
34	81			NDD									HTS	HTS	.610	NPSNM	18	H	
34	81			NDD									HTE	CTE	.610	NBAZC	39	C	
35	81			NDD									HTS	HTS	.610	NPSNM	18	H	
35	81			NDD									HTE	CTE	.610	NBAZC	40	C	
36	81			NDD									HTS	HTS	.610	NPSNM	18	H	
36	81			NDD									HTE	CTE	.610	SBACS	28	C	
37	81			NDD									HTS	HTS	.610	NPSNM	18	H	
37	81			NDD									HTE	CTE	.610	SBACC	27	C	
38	81			NDD									HTS	HTS	.610	NPSNM	18	H	
38	81			NDD									HTE	CTE	.610	SBACS	28	C	
39	81			NDD									HTS	HTS	.610	NPSNM	18	H	
39	81			NDD									HTE	CTE	.610	SBACC	27	C	
40	81			NDD									HTS	HTS	.610	NPSNM	18	H	
40	81			NDD									HTE	CTE	.610	SBACS	28	C	
41	81			NDD									HTS	HTS	.610	NPSNM	18	H	
41	81	2.03	181	DNG	P1	C01		10.20					HTE	CTE	.610	SBACC	27	C	
41	81	2.42	183	DNG	P1	CTS		6.21					HTE	CTE	.610	SBACC	27	C	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
42	81			NDD									HTS	HTS	.610	NPSNM	18	H	
42	81			NDD									HTE	CTE	.610	SBACS	28	C	
43	81			NDD									HTS	HTS	.610	NPSNM	18	H	
43	81			NDD									HTE	CTE	.610	SBACC	27	C	
44	81			NDD									HTS	HTS	.610	NPSNM	18	H	
44	81			NDD									HTE	CTE	.610	SBACS	25	C	
45	81			NDD									HTS	HTS	.610	NPSNM	18	H	
45	81			NDD									HTE	CTE	.610	SBACC	26	C	
46	81			NDD									HTS	HTS	.610	NPSNM	18	H	
46	81			NDD									HTE	CTE	.610	SBACS	25	C	
47	81			NDD									HTS	HTS	.610	NPSNM	18	H	
47	81	3.34	183	DNG		P1	H04	13.40					HTE	CTE	.610	SBACC	26	C	
48	81			NDD									HTS	HTS	.810	NPSNM	18	H	
48	81			NDD									HTE	CTE	.610	SBACS	25	C	
49	81			NDD									HTS	HTS	.610	NPSNM	18	H	
49	81	2.01	183	DNG		P1	AV2	.00					HTE	CTE	.610	SBACC	26	C	
49	81			NDF		2	AV2	.00					AV2	AV2	.580	ZPUN4	47	H	
1	82			NDD									HTS	HTS	.610	NPSNM	11	H	
1	82			NDD									C14	CTE	.610	NBAZC	33	C	
1	82			NDD									H08	C14	.580	NPUM4	34	H	
1	82			NDD									H08	HTE	.610	NBAZC	39	H	
2	82			NDD									HTS	HTS	.610	NPSNM	12	H	
2	82			NDD									C14	CTE	.610	NBAZC	34	C	
2	82			NDD									H08	C14	.580	NPUM4	37	H	
2	82			NDD									H08	HTE	.610	NBAZC	40	H	
3	82			NDD									HTS	HTS	.610	NPSNM	11	H	
3	82			NDD									C14	CTE	.610	NBAZC	33	C	
3	82			NDD									H08	C14	.580	NPUM4	34	H	
3	82			NDD									H08	HTE	.610	NBAZC	39	H	
4	82			NDD									HTS	HTS	.610	NPSNM	12	H	
4	82			NDD									C14	CTE	.610	NBAZC	34	C	
4	82			NDD									H08	C14	.580	NPUM4	35	H	
4	82			NDD									H08	HTE	.610	NBAZC	40	H	
5	82			NDD									HTS	HTS	.610	NPSNM	11	H	
5	82			NDD									HTE	CTE	.610	NBAZC	45	C	
6	82			NDD									HTS	HTS	.610	NPSNM	12	H	
6	82	51.26	4	OXP		P1	CTS	.67					HTE	CTE	.610	NBAZC	43	C	
7	82			RBD									HTS	HTS	.610	NPSNM	11	H	DOM Failed - Bad Coil
7	82			NDD									HTS	HTS	.610	NPSNM	13	H	
7	82	4.26	182	DNG		P1	H07	21.94					HTE	CTE	.610	NBAZC	44	C	
7	82	31.04	186	OXP		P1	CTS	.68					HTE	CTE	.610	NBAZC	44	C	
8	82			NDD									HTS	HTS	.610	NPSNM	12	H	
8	82	61.61	3	OXP		P1	CTS	.60					HTE	CTE	.610	NBAZC	43	C	
9	82			NDD									HTS	HTS	.610	NPSNM	13	H	
9	82	35.55	185	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	44	C	
9	82	37.15	5	OXP		P1	CTS	.58					HTE	CTE	.610	NBAZC	44	C	
10	82			NDD									HTS	HTS	.610	NPSNM	14	H	
10	82	55.28	3	OXP		P1	CTS	.63					HTE	CTE	.610	NBAZC	43	C	
11	82			NDD									HTS	HTS	.610	NPSNM	13	H	
11	82	37.18	5	OXP		P1	CTS	.58					HTE	CTE	.610	NBAZC	44	C	
12	82			NDD									HTS	HTS	.610	NPSNM	14	H	
12	82	48.21	4	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	43	C	
12	82	49.29	4	OXP		P1	CTS	.66					HTE	CTE	.610	NBAZC	43	C	
13	82			NDD									HTS	HTS	.610	NPSNM	13	H	
13	82	42.91	6	OXP		P1	CTS	.55					HTE	CTE	.610	NBAZC	44	C	
14	82			NDD									HTS	HTS	.610	NPSNM	14	H	
14	82	49.53	4	OXP		P1	HTS	.54					HTE	CTE	.610	NBAZC	43	C	
14	82	49.28	3	OXP		P1	CTS	.66					HTE	CTE	.610	NBAZC	43	C	
15	82			NDD									HTS	HTS	.610	NPSNM	13	H	
15	82	41.79	186	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	44	C	
16	82			NDD									HTS	HTS	.610	NPSNM	14	H	
16	82	42.89	3	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	43	C	
17	82			NDD									HTS	HTS	.610	NPSNM	16	H	
17	82	35.34	6	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	44	C	
18	82			NDD									HTS	HTS	.610	NPSNM	15	H	
18	82			NDD									HTE	CTE	.610	NBAZC	43	C	
19	82			NDD									HTS	HTS	.610	NPSNM	17	H	
19	82	38.33	185	OXP		P1	HTS	.76					HTE	CTE	.610	NBAZC	44	C	
20	82			NDD									HTS	HTS	.610	NPSNM	17	H	
20	82	28.48	4	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	40	C	
21	82			NDD									HTS	HTS	.610	NPSNM	17	H	
21	82			NDD									HTE	CTE	.610	NBAZC	40	C	
22	82			NDD									HTS	HTS	.610	NPSNM	17	H	
22	82			NDD									HTE	CTE	.610	NBAZC	40	C	
23	82			NDD									HTS	HTS	.610	NPSNM	17	H	
23	82			NDD									HTE	CTE	.610	NBAZC	40	C	
24	82			NDD									HTS	HTS	.610	NPSNM	17	H	
24	82			NDD									HTE	CTE	.610	NBAZC	40	C	
25	82			NDD									HTS	HTS	.610	NPSNM	17	H	
25	82	44.49	186	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	40	C	
26	82			NDD									HTS	HTS	.610	NPSNM	17	H	
26	82			NDD									HTE	CTE	.610	NBAZC	40	C	
27	82			NDD									HTS	HTS	.610	NPSNM	17	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
27	82	42.78	185	OXP		P1	HTS	.79					HTE	CTE	.610	NBAZC	40	C	
27	82	29.54	185	OXP		P1	CTS	.89					HTE	CTE	.610	NBAZC	40	C	
27	82			NDF		4	CTS	.89					CTS	CTS	.610	NPSNM	51	C	
28	82			NDD									HTS	HTS	.610	NPSNM	17	H	
28	82			NDD									HTE	CTE	.610	NBAZC	40	C	
29	82			NDD									HTS	HTS	.610	NPSNM	17	H	
29	82			NDD									HTE	CTE	.610	NBAZC	40	C	
30	82			NDD									HTS	HTS	.610	NPSNM	17	H	
30	82	40.94	185	OXP		P1	HTS	.80					HTE	CTE	.610	NBAZC	40	C	
31	82			NDD									HTS	HTS	.610	NPSNM	17	H	
31	82			NDD									HTE	CTE	.610	NBAZC	40	C	
32	82			NDD									HTS	HTS	.610	NPSNM	17	H	
32	82			NDD									HTE	CTE	.610	NBAZC	40	C	
33	82			NDD									HTS	HTS	.610	NPSNM	17	H	
33	82			NDD									HTE	CTE	.610	NBAZC	40	C	
34	82			NDD									HTS	HTS	.610	NPSNM	17	H	
34	82			NDD									HTE	CTE	.610	NBAZC	39	C	
35	82			NDD									HTS	HTS	.610	NPSNM	17	H	
35	82			NDD									HTE	CTE	.610	NBAZC	40	C	
36	82			NDD									HTS	HTS	.610	NPSNM	17	H	
36	82			NDD									HTE	CTE	.610	SBACS	28	C	
37	82			NDD									HTS	HTS	.610	NPSNM	17	H	
37	82	2.09	182	DNG		P1	C01	19.76					HTE	CTE	.610	SBACC	27	C	
38	82			NDD									HTS	HTS	.610	NPSNM	17	H	
38	82	2.41	181	DNG		P1	C11	8.19					HTE	CTE	.610	SBACS	28	C	
39	82			NDD									HTS	HTS	.610	NPSNM	17	H	
39	82	2.05	181	DNG		P1	H03	30.84					HTE	CTE	.610	SBACC	27	C	
40	82			NDD									HTS	HTS	.610	NPSNM	17	H	
40	82			NDD									HTE	CTE	.610	SBACS	28	C	
41	82			NDD									HTS	HTS	.610	NPSNM	17	H	
41	82			NDD									HTE	CTE	.610	SBACC	27	C	
42	82			NDD									HTS	HTS	.610	NPSNM	17	H	
42	82			NDD									HTE	CTE	.610	SBACS	28	C	
43	82			NDD									HTS	HTS	.610	NPSNM	17	H	
43	82			NDD									HTE	CTE	.610	SBACC	27	C	
44	82			NDD									HTS	HTS	.610	NPSNM	17	H	
44	82			NDD									HTE	CTE	.610	SBACS	25	C	
45	82			NDD									HTS	HTS	.610	NPSNM	17	H	
45	82			NDD									HTE	CTE	.610	SBACC	26	C	
46	82			NDD									HTS	HTS	.610	NPSNM	17	H	
46	82			NDD									HTE	CTE	.610	SBACS	25	C	
47	82			NDD									HTS	HTS	.610	NPSNM	17	H	
47	82			NDD									HTE	CTE	.610	SBACC	26	C	
48	82			NDD									HTS	HTS	.610	NPSNM	17	H	
48	82			NDD									HTE	CTE	.610	SBACS	25	C	
49	82			NDD									HTS	HTS	.610	NPSNM	17	H	
49	82			NDD									HTE	CTE	.610	SBACC	26	C	
1	83			NDD									HTS	HTS	.610	NPSNM	11	H	
1	83			NDD									C14	CTE	.610	NBAZC	33	C	
1	83			NDD									H08	C14	.580	NPUM4	34	H	
1	83			NDD									H08	HTE	.610	NBAZC	39	H	
2	83			NDD									HTS	HTS	.610	NPSNM	12	H	
2	83			NDD									C14	CTE	.610	NBAZC	34	C	
2	83			NDD									H08	C14	.580	NPUM4	37	H	
2	83			NDD									H08	HTE	.610	NBAZC	40	H	
3	83			NDD									HTS	HTS	.610	NPSNM	11	H	
3	83			NDD									C14	CTE	.610	NBAZC	33	C	
3	83			NDD									H08	C14	.580	NPUM4	34	H	
3	83			NDD									H08	HTE	.610	NBAZC	39	H	
4	83			NDD									HTS	HTS	.610	NPSNM	12	H	
4	83			NDD									C14	CTE	.610	NBAZC	34	C	
4	83			NDD									H08	C14	.580	NPUM4	35	H	
4	83			NDD									H08	HTE	.610	NBAZC	40	H	
5	83			NDD									HTS	HTS	.610	NPSNM	11	H	
5	83			NDD									HTE	CTE	.610	NBAZC	45	C	
6	83			NDD									HTS	HTS	.610	NPSNM	12	H	
6	83			NDD									HTE	CTE	.610	NBAZC	43	C	
7	83			NDD									HTS	HTS	.610	NPSNM	11	H	
7	83			NDD									HTE	CTE	.610	NBAZC	44	C	
8	83			NDD									HTS	HTS	.610	NPSNM	12	H	
8	83	42.97	3	OXP		P1	HTS	.78					HTE	CTE	.610	NBAZC	43	C	
9	83			NDD									HTS	HTS	.610	NPSNM	13	H	
9	83	38.85	5	OXP		P1	CTS	.56					HTE	CTE	.610	NBAZC	44	C	
10	83			NDD									HTS	HTS	.610	NPSNM	14	H	
10	83	56.02	4	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	43	C	
11	83			NDD									HTS	HTS	.610	NPSNM	13	H	
11	83	29.29	185	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	44	C	
12	83			NDD									HTS	HTS	.610	NPSNM	14	H	
12	83	52.09	5	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	43	C	
12	83	52.41	4	OXP		P1	CTS	.63					HTE	CTE	.610	NBAZC	43	C	
13	83			NDD									HTS	HTS	.610	NPSNM	13	H	
13	83	35.29	186	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	44	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
13	83	36.68	5	OXP	P1	CTS		.52					HTE	CTE	.610	NBAZC	44	C	
14	83			NDD									HTS	HTS	.610	NPSNM	14	H	
14	83	48.53	3	OXP	P1	HTS		.62					HTE	CTE	.610	NBAZC	43	C	
14	83	52.44	4	OXP	P1	CTS		.60					HTE	CTE	.610	NBAZC	43	C	
15	83			NDD									HTS	HTS	.610	NPSNM	13	H	
15	83	36.03	185	OXP	P1	HTS		.69					HTE	CTE	.610	NBAZC	44	C	
16	83			NDD									HTS	HTS	.610	NPSNM	14	H	
16	83	58.63	4	OXP	P1	HTS		.61					HTE	CTE	.610	NBAZC	43	C	
17	83			NDD									HTS	HTS	.610	NPSNM	16	H	
17	83	42.52	186	OXP	P1	HTS		.56					HTE	CTE	.610	NBAZC	44	C	
18	83			NDD									HTS	HTS	.610	NPSNM	15	H	
18	83			NDD									HTE	CTE	.610	NBAZC	43	C	
19	83			NDD									HTS	HTS	.610	NPSNM	18	H	
19	83	40.23	185	OXP	P1	HTS		.58					HTE	CTE	.610	NBAZC	44	C	
20	83			NDD									HTS	HTS	.610	NPSNM	18	H	
20	83	2.33	182	DNG	P1	AV1		10.47					HTE	CTE	.610	NBAZC	39	C	
21	83			NDD									HTS	HTS	.610	NPSNM	18	H	
21	83			NDD									HTE	CTE	.610	NBAZC	39	C	
22	83			NDD									HTS	HTS	.610	NPSNM	18	H	
22	83	43.97	4	OXP	P1	HTS		.58					HTE	CTE	.610	NBAZC	39	C	
23	83			NDD									HTS	HTS	.610	NPSNM	18	H	
23	83			NDD									HTE	CTE	.610	NBAZC	39	C	
26	83			NDD									HTS	HTS	.610	NPSNM	18	H	
26	83	48.76	4	OXP	P1	HTS		.66					HTE	CTE	.610	NBAZC	39	C	
27	83			NDD									HTS	HTS	.610	NPSNM	18	H	
27	83			NDD									HTE	CTE	.610	NBAZC	39	C	
28	83			NDD									HTS	HTS	.610	NPSNM	18	H	
28	83			NDD									HTE	CTE	.610	NBAZC	39	C	
29	83			NDD									HTS	HTS	.610	NPSNM	18	H	
29	83			NDD									HTE	CTE	.610	NBAZC	39	C	
30	83			NDD									HTS	HTS	.610	NPSNM	18	H	
30	83			NDD									HTE	CTE	.610	NBAZC	39	C	
31	83			NDD									HTS	HTS	.610	NPSNM	18	H	
31	83			NDD									HTE	CTE	.610	NBAZC	39	C	
32	83			NDD									HTS	HTS	.610	NPSNM	18	H	
32	83	53.35	4	OXP	P1	CTS		.77					HTE	CTE	.610	NBAZC	39	C	
32	83			NDF	4	CTS		.77					CTS	CTS	.610	NPSNM	51	C	
33	83			NDD									HTS	HTS	.610	NPSNM	18	H	
33	83	2.42	180	DNG	P1	H01		15.86					HTE	CTE	.610	NBAZC	39	C	
34	83			NDD									HTS	HTS	.610	NPSNM	18	H	
34	83	2.33	184	DNG	P1	H03		14.34					HTE	CTE	.610	NBAZC	39	C	
35	83			NDD									HTS	HTS	.610	NPSNM	18	H	
35	83			NDD									HTE	CTE	.610	NBAZC	40	C	
36	83			NDD									HTS	HTS	.610	NPSNM	18	H	
36	83			NDD									HTE	CTE	.610	SBACS	28	C	
37	83			NDD									HTS	HTS	.610	NPSNM	18	H	
37	83			NDD									HTE	CTE	.610	SBACC	27	C	
38	83			NDD									HTS	HTS	.610	NPSNM	18	H	
38	83			NDD									HTE	CTE	.610	SBACS	28	C	
39	83			NDD									HTS	HTS	.610	NPSNM	18	H	
39	83			NDD									HTE	CTE	.610	SBACC	27	C	
40	83			NDD									HTS	HTS	.610	NPSNM	18	H	
40	83			NDD									HTE	CTE	.610	SBACS	28	C	
41	83			NDD									HTS	HTS	.610	NPSNM	18	H	
41	83			NDD									HTE	CTE	.610	SBACC	27	C	
42	83			NDD									HTS	HTS	.610	NPSNM	18	H	
42	83			NDD									HTE	CTE	.610	SBACS	28	C	
43	83			NDD									HTS	HTS	.610	NPSNM	18	H	
43	83			NDD									HTE	CTE	.610	SBACC	27	C	
44	83			NDD									HTS	HTS	.610	NPSNM	18	H	
44	83			NDD									HTE	CTE	.610	SBACS	25	C	
45	83			NDD									HTS	HTS	.610	NPSNM	18	H	
45	83			NDD									HTE	CTE	.610	SBACC	26	C	
46	83			NDD									HTS	HTS	.610	NPSNM	18	H	
46	83			NDD									HTE	CTE	.610	SBACS	25	C	
47	83			NDD									HTS	HTS	.610	NPSNM	18	H	
47	83			NDD									HTE	CTE	.610	SBACC	26	C	
48	83			NDD									HTS	HTS	.610	NPSNM	18	H	
48	83			NDD									HTE	CTE	.610	SBACS	25	C	
49	83			NDD									HTS	HTS	.610	NPSNM	17	H	
49	83	7.35	183	DNG	P1	AV2		.00					HTE	CTE	.610	SBACC	26	C	
49	83			NDF	2	AV2		.00					AV2	AV2	.580	ZPUN4	47	H	
1	84			NDD									HTS	HTS	.610	NPSNM	11	H	
1	84			NDD									C14	CTE	.610	NBAZC	33	C	
1	84			NDD									H08	C14	.580	NPUM4	34	H	
1	84			NDD									H08	HTE	.610	NBAZC	39	H	
2	84			NDD									HTS	HTS	.610	NPSNM	12	H	
2	84			NDD									C14	CTE	.610	NBAZC	34	C	
2	84			NDD									H08	C14	.580	NPUM4	37	H	
2	84			NDD									H08	HTE	.610	NBAZC	40	H	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	84			NDD									HTS	HTS	.610	NPSNM	11	H	
3	84			NDD									C14	CTE	.610	NBAZC	33	C	
3	84			NDD									H08	C14	.580	NPUM4	34	H	
3	84	59.73	4	OXP		P1	HTS	.52					H08	HTE	.610	NBAZC	39	H	
4	84			NDD									HTS	HTS	.610	NPSNM	12	H	
4	84			NDD									C14	CTE	.610	NBAZC	34	C	
4	84			NDD									H08	C14	.580	NPUM4	35	H	
4	84			NDD									H08	HTE	.610	NBAZC	40	H	
5	84			NDD									HTS	HTS	.610	NPSNM	11	H	
5	84			NDD									HTE	CTE	.610	NBAZC	45	C	
6	84			NDD									HTS	HTS	.610	NPSNM	12	H	
6	84			NDD									HTE	CTE	.610	NBAZC	43	C	
7	84			NDD									HTS	HTS	.610	NPSNM	11	H	
7	84	35.91	5	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	44	C	
7	84	41.43	5	OXP		P1	CTS	.58					HTE	CTE	.610	NBAZC	44	C	
8	84			NDD									HTS	HTS	.610	NPSNM	12	H	
8	84	45.48	3	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	43	C	
8	84	.30	85	DFI		3	H04	21.77					HTE	CTE	.610	NBAZC	43	C	Senior Analyst Review
8	84	46.33	4	OXP		P1	CTS	.60					HTE	CTE	.610	NBAZC	43	C	
8	84	.13	240	VOL	20	4	H04	21.84	.23	.38	58		H04	H05	.610	NPSNM	45	H	Senior Analyst Review
8	84			PBC		3	H04	21.77					HTE	CTE	.610	NBAZC	47	C	
9	84			NDD									HTS	HTS	.610	NPSNM	13	H	
9	84	34.26	185	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	44	C	
9	84	2.01	183	DNG		P1	H07	19.11					HTE	CTE	.610	NBAZC	44	C	
9	84	43.59	6	OXP		P1	CTS	.64					HTE	CTE	.610	NBAZC	44	C	
10	84			NDD									HTS	HTS	.610	NPSNM	14	H	
10	84	56.22	5	OXP		P1	CTS	.60					HTE	CTE	.610	NBAZC	43	C	
11	84			NDD									HTS	HTS	.610	NPSNM	13	H	
11	84	31.87	6	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	44	C	
12	84			NDD									HTS	HTS	.610	NPSNM	14	H	
12	84	49.59	3	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	43	C	
13	84			NDD									HTS	HTS	.610	NPSNM	13	H	
13	84	37.94	184	OXP		P1	HTS	.66					HTE	CTE	.610	NBAZC	44	C	
14	84			NDD									HTS	HTS	.610	NPSNM	14	H	
14	84	41.41	3	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	43	C	
15	84			NDD									HTS	HTS	.610	NPSNM	13	H	
15	84	36.94	5	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	44	C	
16	84			NDD									HTS	HTS	.610	NPSNM	14	H	
16	84			NDD									HTE	CTE	.610	NBAZC	43	C	
17	84			NDD									HTS	HTS	.610	NPSNM	16	H	
17	84	41.16	186	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	44	C	
18	84			NDD									HTS	HTS	.610	NPSNM	15	H	
18	84	55.84	4	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	43	C	
19	84			NDD									HTS	HTS	.610	NPSNM	17	H	
19	84			NDD									HTE	CTE	.610	NBAZC	44	C	
20	84			NDD									HTS	HTS	.610	NPSNM	17	H	
20	84	45.60	185	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	40	C	
21	84			NDD									HTS	HTS	.610	NPSNM	17	H	
21	84	3.39	184	DNG		P1	H02	19.56					HTE	CTE	.610	NBAZC	40	C	
22	84			NDD									HTS	HTS	.610	NPSNM	17	H	
22	84	38.70	185	OXP		P1	HTS	.78					HTE	CTE	.610	NBAZC	40	C	
23	84			NDD									HTS	HTS	.610	NPSNM	17	H	
23	84			NDD									HTE	CTE	.610	NBAZC	40	C	
26	84			NDD									HTS	HTS	.610	NPSNM	17	H	
26	84	39.52	185	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	40	C	
27	84			NDD									HTS	HTS	.610	NPSNM	17	H	
27	84			NDD									HTE	CTE	.610	NBAZC	40	C	
28	84			NDD									HTS	HTS	.610	NPSNM	17	H	
28	84			NDD									HTE	CTE	.610	NBAZC	40	C	
29	84			NDD									HTS	HTS	.610	NPSNM	17	H	
29	84			NDD									HTE	CTE	.610	NBAZC	40	C	
30	84			NDD									HTS	HTS	.610	NPSNM	17	H	
30	84			NDD									HTE	CTE	.610	NBAZC	40	C	
31	84			NDD									HTS	HTS	.610	NPSNM	17	H	
31	84			NDD									HTE	CTE	.610	NBAZC	40	C	
32	84			NDD									HTS	HTS	.610	NPSNM	17	H	
32	84			NDD									HTE	CTE	.610	NBAZC	40	C	
33	84			NDD									HTS	HTS	.610	NPSNM	17	H	
33	84			NDD									HTE	CTE	.610	NBAZC	40	C	
34	84			NDD									HTS	HTS	.610	NPSNM	17	H	
34	84			NDD									HTE	CTE	.610	NBAZC	39	C	
35	84			NDD									HTS	HTS	.610	NPSNM	17	H	
35	84			NDD									HTE	CTE	.610	NBAZC	40	C	
36	84			NDD									HTS	HTS	.610	NPSNM	17	H	
36	84			NDD									HTE	CTE	.610	SBACS	28	C	
37	84			NDD									HTS	HTS	.610	NPSNM	17	H	
37	84			NDD									HTE	CTE	.610	SBACC	27	C	
38	84			NDD									HTS	HTS	.610	NPSNM	17	H	
38	84	.14	101	DFI		3	H04	3.26					HTE	CTE	.610	SBACS	28	C	Senior Analyst Review
38	84	.10	44	VOL	15	4	H04	3.39	.31	.34	51		H04	H05	.610	NPSNM	45	H	Senior Analyst Review
38	84			PBC		3	H04	3.26					HTE	CTE	.610	NBAZC	47	C	
39	84			NDD									HTS	HTS	.610	NPSNM	17	H	
39	84			NDD									HTE	CTE	.610	SBACC	27	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
40	84			NDD									HTS	HTS	.610	NPSNM	17	H	
40	84			NDD									HTE	CTE	.610	SBACS	28	C	
41	84			NDD									HTS	HTS	.610	NPSNM	17	H	
41	84			NDD									HTE	CTE	.610	SBACC	27	C	
42	84			NDD									HTS	HTS	.610	NPSNM	17	H	
42	84			NDD									HTE	CTE	.610	SBACS	28	C	
43	84			NDD									HTS	HTS	.610	NPSNM	17	H	
43	84			NDD									HTE	CTE	.610	SBACC	27	C	
44	84			NDD									HTS	HTS	.610	NPSNM	17	H	
44	84			NDD									HTE	CTE	.610	SBACS	25	C	
45	84			NDD									HTS	HTS	.610	NPSNM	17	H	
45	84	3.38	182	DNG	P1	H01		-.45					HTE	CTE	.610	SBACC	26	C	
45	84			NDF	4	H01		-.45					H01	H01	.610	NPSNM	45	H	
46	84			NDD									HTS	HTS	.610	NPSNM	17	H	
46	84			NDD									HTE	CTE	.610	SBACS	25	C	
47	84			NDD									HTS	HTS	.610	NPSNM	17	H	
47	84			NDD									HTE	CTE	.610	SBACC	26	C	
48	84			NDD									HTS	HTS	.610	NPSNM	17	H	
48	84	2.46	182	DNG	P1	AV2		-.03					HTE	CTE	.610	SBACC	26	C	
48	84			NDF	2	AV2		-.03					AV2	AV2	.580	ZPUN4	47	H	
49	84			NDD									HTS	HTS	.610	NPSNM	17	H	
49	84	12.95	182	DNG	P1	AV2		.00					HTE	CTE	.610	SBACC	26	C	
49	84	18.09	180	DNG	P1	AV2		1.45					HTE	CTE	.610	SBACC	26	C	
49	84	2.77	182	DNG	P1	C13		-.36					HTE	CTE	.610	SBACC	26	C	
49	84	4.00	183	DNG	P1	C13		.40					HTE	CTE	.610	SBACC	26	C	
49	84			NDF	2	AV2		.00					AV2	AV2	.580	ZPUN4	47	H	
49	84			NDF	2	AV2		1.45					AV2	AV2	.580	ZPUN4	47	H	
49	84			NDF	4	C13		-.36					C13	C13	.610	NPSNM	51	C	
49	84			NDF	4	C13		.40					C13	C13	.610	NPSNM	51	C	
1	85			NDD									HTS	HTS	.610	NPSNM	11	H	
1	85			NDD									C14	CTE	.610	NBAZC	33	C	
1	85			NDD									H08	C14	.580	NPUM4	34	H	
1	85			NDD									H08	HTE	.610	NBAZC	39	H	
2	85			NDD									HTS	HTS	.610	NPSNM	12	H	
2	85	1.21	56	MBM	6	C13		41.68					C14	CTE	.610	NBAZC	34	C	
2	85	33.39	184	OXP	P1	CTS		.79					C14	CTE	.610	NBAZC	34	C	
2	85			NDD									H08	C14	.580	NPUM4	37	H	
2	85			NDD									H08	HTE	.610	NBAZC	40	H	
2	85			NDF	4	CTS		.79					CTS	CTS	.610	NPSNM	51	C	
3	85			NDD									HTS	HTS	.610	NPSNM	11	H	
3	85			NDD									C14	CTE	.610	NBAZC	33	C	
3	85			NDD									H08	C14	.580	NPUM4	34	H	
3	85			NDD									H08	HTE	.610	NBAZC	39	H	
4	85			NDD									HTS	HTS	.610	NPSNM	12	H	
4	85	3.44	181	DNG	P1	C02		1.83					C14	CTE	.610	NBAZC	34	C	
4	85			NDD									H08	C14	.580	NPUM4	35	H	
4	85			NDD									H08	HTE	.610	NBAZC	40	H	
5	85			NDD									HTS	HTS	.610	NPSNM	11	H	
5	85			NDD									HTE	CTE	.610	NBAZC	45	C	
6	85			NDD									HTS	HTS	.610	NPSNM	12	H	
6	85	3.15	179	DNG	P1	H01		-.92					HTE	CTE	.610	NBAZC	43	C	
6	85			NDF	4	H01		-.92					H01	H01	.610	NPSNM	45	H	
7	85			NDD									HTS	HTS	.610	NPSNM	11	H	
7	85	42.24	5	OXP	P1	CTS		.59					HTE	CTE	.610	NBAZC	44	C	
8	85			NDD									HTS	HTS	.610	NPSNM	12	H	
8	85			NDD									HTE	CTE	.610	NBAZC	43	C	
9	85			NDD									HTS	HTS	.610	NPSNM	13	H	
9	85	32.88	5	OXP	P1	CTS		.61					HTE	CTE	.610	NBAZC	44	C	
10	85			NDD									HTS	HTS	.610	NPSNM	14	H	
10	85	41.43	3	OXP	P1	CTS		.75					HTE	CTE	.610	NBAZC	43	C	
10	85			NDF	4	CTS		.75					CTS	CTS	.610	NPSNM	51	C	
11	85			NDD									HTS	HTS	.610	NPSNM	13	H	
11	85	35.76	5	OXP	P1	CTS		.52					HTE	CTE	.610	NBAZC	44	C	
11	85	5.65	184	DNG	P1	CTS		3.49					HTE	CTE	.610	NBAZC	44	C	
11	85			NDF	4	CTS		.52					CTS	C01	.610	NPSNM	51	C	
11	85			NDF	4	CTS		3.49					CTS	C01	.610	NPSNM	51	C	
12	85			NDD									HTS	HTS	.610	NPSNM	14	H	
12	85	35.05	4	OXP	P1	CTS		.78					HTE	CTE	.610	NBAZC	43	C	
12	85			NDF	4	CTS		.78					CTS	CTS	.610	NPSNM	51	C	
13	85			NDD									HTS	HTS	.610	NPSNM	13	H	
13	85	36.44	5	OXP	P1	HTS		.52					HTE	CTE	.610	NBAZC	44	C	
13	85	31.76	186	OXP	P1	CTS		.78					HTE	CTE	.610	NBAZC	44	C	
13	85			NDF	4	CTS		.78					CTS	CTS	.610	NPSNM	51	C	
14	85			NDD									HTS	HTS	.610	NPSNM	14	H	
14	85	50.56	4	OXP	P1	HTS		.51					HTE	CTE	.610	NBAZC	43	C	
14	85	3.30	181	DNG	P1	H05		.76					HTE	CTE	.610	NBAZC	43	C	
14	85	43.19	3	OXP	P1	CTS		.66					HTE	CTE	.610	NBAZC	43	C	
14	85			NDF	4	H05		.76					H05	H05	.610	NPSNM	45	H	
15	85			NDD									HTS	HTS	.610	NPSNM	13	H	
15	85	44.30	186	OXP	P1	HTS		.65					HTE	CTE	.610	NBAZC	44	C	
16	85			NDD									HTS	HTS	.610	NPSNM	14	H	
16	85			NDD									HTE	CTE	.610	NBAZC	43	C	
17	85			NDD									HTS	HTS	.610	NPSNM	16	H	
17	85			NDD									HTE	CTE	.610	NBAZC	44	C	
18	85			NDD									HTS	HTS	.610	NPSNM	15	H	
18	85	2.82	181	DNG	P1	C11		10.95					HTE	CTE	.610	NBAZC	43	C	
19	85	2.19	28	PVN	4	HTS		-.10					HTS	HTS	.610	NPSNM	20	H	Senior Analyst Review
19	85	44.06	186	OXP	P1	HTS		.58					HTE	CTE	.610	NBAZC	44	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	85			NDF		4	HTS	-.10					HTS	HTS	.610	ZPSMB	46	H	
20	85			NDD									HTS	HTS	.610	NPSNM	20	H	
20	85	49.55	185	OXP		P1	HTS	.55					HTE	CTE	.610	NBAZC	39	C	
20	85	2.54	182	DNG		P1	AV1	9.68					HTE	CTE	.610	NBAZC	39	C	
21	85			NDD									HTS	HTS	.610	NPSNM	20	H	
21	85			NDD									HTE	CTE	.610	NBAZC	39	C	
22	85			NDD									HTS	HTS	.610	NPSNM	20	H	
22	85	46.97	184	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	39	C	
23	85			NDD									HTS	HTS	.610	NPSNM	20	H	
23	85			NDD									HTE	CTE	.610	NBAZC	39	C	
24	85			NDD									HTS	HTS	.610	NPSNM	20	H	
24	85			NDD									HTE	CTE	.610	NBAZC	39	C	
25	85			NDD									HTS	HTS	.610	NPSNM	20	H	
25	85			NDD									HTE	CTE	.610	NBAZC	39	C	
26	85			NDD									HTS	HTS	.610	NPSNM	20	H	
26	85	2.22	183	DNG		P1	H03	33.98					HTE	CTE	.610	NBAZC	39	C	
27	85			NDD									HTS	HTS	.610	NPSNM	20	H	
27	85			NDD									HTE	CTE	.610	NBAZC	39	C	
28	85			NDD									HTS	HTS	.610	NPSNM	20	H	
28	85			NDD									HTE	CTE	.610	NBAZC	39	C	
29	85			NDD									HTS	HTS	.610	NPSNM	20	H	
29	85			NDD									HTE	CTE	.610	NBAZC	39	C	
30	85			NDD									HTS	HTS	.610	NPSNM	20	H	
30	85			NDD									HTE	CTE	.610	NBAZC	39	C	
31	85			NDD									HTS	HTS	.610	NPSNM	20	H	
31	85			NDD									HTE	CTE	.610	NBAZC	39	C	
32	85			NDD									HTS	HTS	.610	NPSNM	20	H	
32	85	3.88	183	DNG		P1	H02	5.89					HTE	CTE	.610	NBAZC	39	C	
33	85			NDD									HTS	HTS	.610	NPSNM	20	H	
33	85			NDD									HTE	CTE	.610	NBAZC	39	C	
34	85			NDD									HTS	HTS	.610	NPSNM	20	H	
34	85			NDD									HTE	CTE	.610	NBAZC	39	C	
35	85			NDD									HTS	HTS	.610	NPSNM	20	H	
35	85			NDD									HTE	CTE	.610	NBAZC	40	C	
36	85			NDD									HTS	HTS	.610	NPSNM	20	H	
36	85			NDD									HTE	CTE	.610	SBACS	28	C	
37	85			NDD									HTS	HTS	.610	NPSNM	20	H	
37	85			NDD									HTE	CTE	.610	SBACC	27	C	
38	85			NDD									HTS	HTS	.610	NPSNM	20	H	
38	85			NDD									HTE	CTE	.610	SBACS	28	C	
39	85			NDD									HTS	HTS	.610	NPSNM	20	H	
39	85			NDD									HTE	CTE	.610	SBACC	27	C	
40	85			NDD									HTS	HTS	.610	NPSNM	20	H	
40	85			NDD									HTE	CTE	.610	SBACS	28	C	
41	85			NDD									HTS	HTS	.610	NPSNM	20	H	
41	85			NDD									HTE	CTE	.610	SBACC	27	C	
42	85			NDD									HTS	HTS	.610	NPSNM	20	H	
42	85			NDD									HTE	CTE	.610	SBACS	28	C	
43	85			NDD									HTS	HTS	.610	NPSNM	20	H	
43	85			NDD									HTE	CTE	.610	SBACC	27	C	
44	85			NDD									HTS	HTS	.610	NPSNM	20	H	
44	85			NDD									HTE	CTE	.610	SBACC	26	C	
45	85			NDD									HTS	HTS	.610	NPSNM	20	H	
45	85			NDD									HTE	CTE	.610	SBACC	26	C	
46	85			NDD									HTS	HTS	.610	NPSNM	20	H	
46	85			NDD									HTE	CTE	.610	SBACS	25	C	
47	85			NDD									HTS	HTS	.610	NPSNM	20	H	
47	85			NDD									HTE	CTE	.610	SBACC	26	C	
48	85			NDD									HTS	HTS	.610	NPSNM	19	H	
48	85	2.98	182	DNG		P1	AV2	-.07					HTE	CTE	.610	SBACC	26	C	
48	85			NDF		2	AV2	-.07					AV2	AV2	.580	ZPUN4	47	H	
1	86			NDD									HTS	HTS	.610	NPSNM	11	H	
1	86			NDD									C14	CTE	.610	NBAZC	33	C	
1	86			NDD									H08	C14	.580	NPUM4	34	H	
1	86			NDD									H08	HTE	.610	NBAZC	39	H	
2	86			NDD									HTS	HTS	.610	NPSNM	12	H	
2	86			NDD									C14	CTE	.610	NBAZC	34	C	
2	86			RRT									H08	H08	.580	NPUM4	37	H	Accept All Data Failure
2	86			RRT									H08	H08	.560	ZPUM4	38	H	Accept All Data Failure
2	86			NDD									H08	HTE	.610	NBAZC	40	H	
2	86			NDD									C14	H08	.580	NPUM4	48	C	
3	86			NDD									HTS	HTS	.610	NPSNM	11	H	
3	86			NDD									C14	CTE	.610	NBAZC	33	C	
3	86			NDD									H08	C14	.580	NPUM4	34	H	
3	86			NDD									H08	HTE	.610	NBAZC	39	H	
4	86			NDD									HTS	HTS	.610	NPSNM	12	H	
4	86			NDD									C14	CTE	.610	NBAZC	34	C	
4	86			NDD									H08	C14	.580	NPUM4	35	H	
4	86			NDD									H08	HTE	.610	NBAZC	40	H	
5	86			NDD									HTS	HTS	.610	NPSNM	11	H	
5	86			NDD									HTE	CTE	.610	NBAZC	45	C	
6	86			NDD									HTS	HTS	.610	NPSNM	12	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
6	86			NDD									HTE	CTE	.610	NBAZC	43	C	
7	86			NDD									HTS	HTS	.610	NPSNM	11	H	
7	86	2.36	182	DNG		P1	C06	5.99					HTE	CTE	.610	NBAZC	44	C	
7	86	48.48	5	OXP		P1	CTS	.55					HTE	CTE	.610	NBAZC	44	C	
8	86			NDD									HTS	HTS	.610	NPSNM	12	H	
8	86	2.71	180	DNG		P1	C03	3.44					HTE	CTE	.610	NBAZC	43	C	
8	86	46.77	4	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	43	C	
9	86			NDD									HTS	HTS	.610	NPSNM	13	H	
9	86	2.08	182	DNG		P1	H04	33.75					HTE	CTE	.610	NBAZC	44	C	
9	86	2.70	182	DNG		P1	C07	7.41					HTE	CTE	.610	NBAZC	44	C	
9	86	49.25	187	OXP		P1	CTS	.84					HTE	CTE	.610	NBAZC	44	C	
9	86			NDF		4	CTS	.84					CTS	CTS	.610	NPSNM	51	C	
10	86			NDD									HTS	HTS	.610	NPSNM	14	H	
10	86	57.70	4	OXP		P1	CTS	.66					HTE	CTE	.610	NBAZC	43	C	
11	86			NDD									HTS	HTS	.610	NPSNM	13	H	
11	86	39.22	6	OXP		P1	CTS	.54					HTE	CTE	.610	NBAZC	44	C	
12	86			NDD									HTS	HTS	.610	NPSNM	14	H	
12	86	50.62	4	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	43	C	
12	86	45.91	4	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	43	C	
13	86			NDD									HTS	HTS	.610	NPSNM	13	H	
13	86	50.97	7	OXP		P1	CTS	.54					HTE	CTE	.610	NBAZC	44	C	
14	86			NDD									HTS	HTS	.610	NPSNM	14	H	
14	86	53.05	5	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	43	C	
14	86	2.27	179	DNG		P1	H01	11.18					HTE	CTE	.610	NBAZC	43	C	
14	86	52.31	4	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	43	C	
15	86			NDD									HTS	HTS	.610	NPSNM	13	H	
15	86	41.02	185	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	44	C	
16	86			NDD									HTS	HTS	.610	NPSNM	14	H	
16	86	58.00	4	OXP		P1	HTS	.51					HTE	CTE	.610	NBAZC	43	C	
16	86	2.47	182	DNG		P1	H07	5.84					HTE	CTE	.610	NBAZC	43	C	
17	86			NDD									HTS	HTS	.610	NPSNM	16	H	
17	86	44.10	186	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	44	C	
18	86			NDD									HTS	HTS	.610	NPSNM	15	H	
18	86			NDD									HTE	CTE	.610	NBAZC	43	C	
19	86			NDD									HTS	HTS	.610	NPSNM	19	H	
19	86	42.56	186	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	44	C	
20	86			NDD									HTS	HTS	.610	NPSNM	19	H	
20	86	43.66	185	OXP		P1	HTS	.81					HTE	CTE	.610	NBAZC	40	C	
21	86			NDD									HTS	HTS	.610	NPSNM	19	H	
21	86	4.32	185	DNG		P1	H04	39.60					HTE	CTE	.610	NBAZC	40	C	
21	86	4.23	188	DNG		P1	H04	40.74					HTE	CTE	.610	NBAZC	40	C	
22	86			NDD									HTS	HTS	.610	NPSNM	19	H	
22	86			NDD									HTE	CTE	.610	NBAZC	40	C	
23	86			NDD									HTS	HTS	.610	NPSNM	19	H	
23	86			NDD									HTE	CTE	.610	NBAZC	40	C	
24	86			NDD									HTS	HTS	.610	NPSNM	19	H	
24	86	37.74	6	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	40	C	
25	86			NDD									HTS	HTS	.610	NPSNM	19	H	
25	86	36.55	185	OXP		P1	HTS	.82					HTE	CTE	.610	NBAZC	40	C	
26	86			NDD									HTS	HTS	.610	NPSNM	19	H	
26	86			NDD									HTE	CTE	.610	NBAZC	40	C	
27	86			NDD									HTS	HTS	.610	NPSNM	19	H	
27	86	34.35	185	OXP		P1	HTS	.84					HTE	CTE	.610	NBAZC	40	C	
27	86	2.13	183	DNG		P1	C06	3.28					HTE	CTE	.610	NBAZC	40	C	
27	86	40.73	186	OXP		P1	CTS	.85					HTE	CTE	.610	NBAZC	40	C	
27	86			NDF		4	CTS	.85					CTS	CTS	.610	NPSNM	51	C	
28	86			NDD									HTS	HTS	.610	NPSNM	19	H	
28	86			NDD									HTE	CTE	.610	NBAZC	40	C	
29	86			NDD									HTS	HTS	.610	NPSNM	19	H	
29	86			NDD									HTE	CTE	.610	NBAZC	40	C	
30	86			NDD									HTS	HTS	.610	NPSNM	19	H	
30	86	38.93	184	OXP		P1	HTS	.87					HTE	CTE	.610	NBAZC	40	C	
31	86			NDD									HTS	HTS	.610	NPSNM	19	H	
31	86			NDD									HTE	CTE	.610	NBAZC	40	C	
32	86			NDD									HTS	HTS	.610	NPSNM	19	H	
32	86			NDD									HTE	CTE	.610	NBAZC	40	C	
33	86			NDD									HTS	HTS	.610	NPSNM	19	H	
33	86			NDD									HTE	CTE	.610	NBAZC	40	C	
34	86			NDD									HTS	HTS	.610	NPSNM	19	H	
34	86			NDD									HTE	CTE	.610	NBAZC	39	C	
35	86			NDD									HTS	HTS	.610	NPSNM	19	H	
35	86			NDD									HTE	CTE	.610	NBAZC	40	C	
36	86			NDD									HTS	HTS	.610	NPSNM	19	H	
36	86			NDD									HTE	CTE	.610	SBACS	28	C	
37	86			NDD									HTS	HTS	.610	NPSNM	19	H	
37	86			NDD									HTE	CTE	.610	SBACC	27	C	
38	86			NDD									HTS	HTS	.610	NPSNM	19	H	
38	86			NDD									HTE	CTE	.610	SBACS	28	C	
39	86			NDD									HTS	HTS	.610	NPSNM	19	H	
39	86			NDD									HTE	CTE	.610	SBACC	27	C	
40	86			NDD									HTS	HTS	.610	NPSNM	19	H	
40	86			NDD									HTE	CTE	.610	SBACS	28	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
41	86			NDD									HTS	HTS	.610	NPSNM	19	H	
41	86			NDD									HTE	CTE	.610	SBACC	27	C	
42	86			NDD									HTS	HTS	.610	NPSNM	19	H	
42	86			NDD									HTE	CTE	.610	SBACS	28	C	
43	86			NDD									HTS	HTS	.610	NPSNM	19	H	
43	86			NDD									HTE	CTE	.610	SBACC	27	C	
44	86			NDD									HTS	HTS	.610	NPSNM	19	H	
44	86	3.56	184	DNG		P1	H04	32.94					HTE	CTE	.610	SBACS	28	C	
45	86			NDD									HTS	HTS	.610	NPSNM	19	H	
45	86			NDD									HTE	CTE	.610	SBACC	26	C	
46	86			NDD									HTS	HTS	.610	NPSNM	19	H	
46	86			NDD									HTE	CTE	.610	SBACS	25	C	
47	86			NDD									HTS	HTS	.610	NPSNM	19	H	
47	86			NDD									HTE	CTE	.610	SBACC	26	C	
48	86			NDD									HTS	HTS	.610	NPSNM	19	H	
48	86			NDD									HTE	CTE	.610	SBACC	26	C	
1	87			NDD									HTS	HTS	.610	NPSNM	11	H	
1	87			NDD									C14	CTE	.610	NBAZC	33	C	
1	87			NDD									H08	C14	.580	NPUM4	34	H	
1	87	.36	98	DFI		3	H01	2.92					H08	HTE	.610	NBAZC	39	H	Senior Analyst Review
1	87			PBC		3	H01	2.92					H08	HTE	.610	NBAZC	43	H	
1	87	.14	68	VOL	21	4	H01	2.96		.20	.34	51	H01	H01	.610	NPSNM	45	H	Senior Analyst Review
2	87			NDD									HTS	HTS	.610	NPSNM	12	H	
2	87			NDD									C14	CTE	.610	NBAZC	34	C	
2	87			NDD									H08	C14	.580	NPUM4	37	H	
2	87			RBD									H08	HTE	.610	NBAZC	40	H	DQM Failed - Incomplete Extent
2	87			NDD									H08	HTE	.610	NBAZC	41	H	
3	87			NDD									HTS	HTS	.610	NPSNM	11	H	
3	87			NDD									C14	CTE	.610	NBAZC	33	C	
3	87			NDD									H08	C14	.580	NPUM4	34	H	
3	87			NDD									H08	HTE	.610	NBAZC	39	H	
4	87			NDD									HTS	HTS	.610	NPSNM	12	H	
4	87			NDD									C14	CTE	.610	NBAZC	34	C	
4	87			NDD									H08	C14	.580	NPUM4	35	H	
4	87			NDD									H08	HTE	.610	NBAZC	40	H	
5	87			NDD									HTS	HTS	.610	NPSNM	11	H	
5	87			NDD									HTE	CTE	.610	NBAZC	45	C	
6	87			NDD									HTS	HTS	.610	NPSNM	12	H	
6	87			NDD									HTE	CTE	.610	NBAZC	43	C	
7	87			NDD									HTS	HTS	.610	NPSNM	11	H	
7	87	41.41	187	OXP		P1	CTS	.71					HTE	CTE	.610	NBAZC	44	C	
7	87			NDF		4	CTS	.71					CTS	CTS	.610	NPSNM	51	C	
8	87			NDD									HTS	HTS	.610	NPSNM	12	H	
8	87	41.73	3	OXP		P1	HTS	.90					HTE	CTE	.610	NBAZC	43	C	Senior Analyst Review
9	87			NDD									HTS	HTS	.610	NPSNM	13	H	
9	87	33.12	186	OXP		P1	CTS	.76					HTE	CTE	.610	NBAZC	44	C	
9	87			NDF		4	CTS	.76					CTS	CTS	.610	NPSNM	51	C	
10	87			NDD									HTS	HTS	.610	NPSNM	14	H	
10	87	4.11	180	DNG		P1	C13	10.19					HTE	CTE	.610	NBAZC	43	C	
10	87	62.54	4	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	43	C	
11	87			NDD									HTS	HTS	.610	NPSNM	13	H	
11	87			NDD									HTE	CTE	.610	NBAZC	44	C	
12	87			NDD									HTS	HTS	.610	NPSNM	14	H	
12	87	54.28	4	OXP		P1	HTS	.55					HTE	CTE	.610	NBAZC	43	C	
12	87	2.38	178	DNG		P1	H03	29.55					HTE	CTE	.610	NBAZC	43	C	
12	87	53.80	4	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	43	C	
13	87			NDD									HTS	HTS	.610	NPSNM	13	H	
13	87	33.82	185	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	44	C	
13	87	3.43	184	DNG		P1	C02	3.88					HTE	CTE	.610	NBAZC	44	C	
13	87	40.29	6	OXP		P1	CTS	.58					HTE	CTE	.610	NBAZC	44	C	
14	87			NDD									HTS	HTS	.610	NPSNM	14	H	
14	87	46.65	3	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	43	C	
14	87	53.05	5	OXP		P1	CTS	.66					HTE	CTE	.610	NBAZC	43	C	
15	87			NDD									HTS	HTS	.610	NPSNM	13	H	
15	87	39.15	185	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	44	C	
15	87	38.42	5	OXP		P1	CTS	.58					HTE	CTE	.610	NBAZC	44	C	
16	87			NDD									HTS	HTS	.610	NPSNM	14	H	
16	87	47.37	4	OXP		P1	HTS	.51					HTE	CTE	.610	NBAZC	43	C	
17	87			NDD									HTS	HTS	.610	NPSNM	16	H	
17	87	31.94	185	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	44	C	
18	87			NDD									HTS	HTS	.610	NPSNM	15	H	
18	87			NDD									HTE	CTE	.610	NBAZC	43	C	
19	87			NDD									HTS	HTS	.610	NPSNM	20	H	
19	87	33.98	185	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	44	C	
20	87			NDD									HTS	HTS	.610	NPSNM	20	H	
20	87			NDD									HTE	CTE	.610	NBAZC	39	C	
21	87			NDD									HTS	HTS	.610	NPSNM	20	H	
21	87	2.14	183	DNG		P1	C11	15.51					HTE	CTE	.610	NBAZC	39	C	
22	87			NDD									HTS	HTS	.610	NPSNM	20	H	
22	87			NDD									HTE	CTE	.610	NBAZC	39	C	
23	87			NDD									HTS	HTS	.610	NPSNM	20	H	
23	87			NDD									HTE	CTE	.610	NBAZC	39	C	
24	87			NDD									HTS	HTS	.610	NPSNM	20	H	
24	87			NDD									HTE	CTE	.610	NBAZC	39	C	
25	87			NDD									HTS	HTS	.610	NPSNM	20	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
25	87			NDD									HTE	CTE	.610	NBAZC	39	C	
26	87			NDD									HTS	HTS	.610	NPSNM	20	H	
26	87	45.10	3	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	39	C	
27	87			NDD									HTS	HTS	.610	NPSNM	20	H	
27	87	2.42	183	DNG		P1	H03	21.56					HTE	CTE	.610	NBAZC	39	C	
27	87	2.09	183	DNG		P1	AV3	2.84					HTE	CTE	.610	NBAZC	39	C	
27	87	2.10	184	DNG		P1	C09	1.88					HTE	CTE	.610	NBAZC	39	C	
28	87			NDD									HTS	HTS	.610	NPSNM	20	H	
28	87			NDD									HTE	CTE	.610	NBAZC	39	C	
29	87			NDD									HTS	HTS	.610	NPSNM	20	H	
29	87			NDD									HTE	CTE	.610	NBAZC	39	C	
30	87			NDD									HTS	HTS	.610	NPSNM	20	H	
30	87			NDD									HTE	CTE	.610	NBAZC	39	C	
31	87			NDD									HTS	HTS	.610	NPSNM	20	H	
31	87			NDD									HTE	CTE	.610	NBAZC	39	C	
32	87			NDD									HTS	HTS	.610	NPSNM	20	H	
32	87	52.69	4	OXP		P1	CTS	.69					HTE	CTE	.610	NBAZC	39	C	
33	87			NDD									HTS	HTS	.610	NPSNM	20	H	
33	87			NDD									HTE	CTE	.610	NBAZC	39	C	
34	87			NDD									HTS	HTS	.610	NPSNM	20	H	
34	87			NDD									HTE	CTE	.610	NBAZC	39	C	
35	87			NDD									HTS	HTS	.610	NPSNM	20	H	
35	87			NDD									HTE	CTE	.610	NBAZC	40	C	
36	87			NDD									HTS	HTS	.610	NPSNM	20	H	
36	87			NDD									HTE	CTE	.610	SBACS	28	C	
37	87			NDD									HTS	HTS	.610	NPSNM	20	H	
37	87			NDD									HTE	CTE	.610	SBACC	27	C	
38	87			NDD									HTS	HTS	.610	NPSNM	20	H	
38	87			NDD									HTE	CTE	.610	SBACS	28	C	
39	87			NDD									HTS	HTS	.610	NPSNM	20	H	
39	87			NDD									HTE	CTE	.610	SBACC	27	C	
40	87			NDD									HTS	HTS	.610	NPSNM	20	H	
40	87			NDD									HTE	CTE	.610	SBACS	28	C	
41	87			NDD									HTS	HTS	.610	NPSNM	20	H	
41	87			NDD									HTE	CTE	.610	SBACC	27	C	
42	87			NDD									HTS	HTS	.610	NPSNM	20	H	
42	87			NDD									HTE	CTE	.610	SBACS	28	C	
43	87			NDD									HTS	HTS	.610	NPSNM	20	H	
43	87	2.09	183	DNG		P1	H06	27.23					HTE	CTE	.610	SBACC	27	C	
44	87			NDD									HTS	HTS	.610	NPSNM	20	H	
44	87			NDD									HTE	CTE	.610	SBACS	28	C	
45	87			NDD									HTS	HTS	.610	NPSNM	20	H	
45	87			NDD									HTE	CTE	.610	SBACC	27	C	
46	87	.28	86	PLP		11	HTS	.16					HTS	HTS	.610	NPSNM	19	H	Senior Analyst Review
46	87			NDD									HTE	CTE	.610	SBACS	25	C	
46	87			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
47	87			NDD									HTS	HTS	.610	NPSNM	19	H	
47	87	2.13	188	DNG		P1	C13	-.36					HTE	CTE	.610	SBACC	26	C	
47	87	2.75	185	DNG		P1	C13	.37					HTE	CTE	.610	SBACC	26	C	
47	87			NDF		4	C13	-.36					C13	C13	.610	NPSNM	51	C	
47	87			NDF		4	C13	-.37					C13	C13	.610	NPSNM	51	C	
1	88			NDD									HTS	HTS	.610	NPSNM	11	H	
1	88	2.46	181	DNG		P1	C13	41.85					C14	CTE	.610	NBAZC	33	C	
1	88			NDD									H08	C14	.580	NPUM4	34	H	
1	88			NDD									H08	HTE	.610	NBAZC	39	H	
2	88			NDD									HTS	HTS	.610	NPSNM	12	H	
2	88			NDD									C14	CTE	.610	NBAZC	34	C	
2	88			NDD									H08	C14	.580	NPUM4	37	H	
2	88			NDD									H08	HTE	.610	NBAZC	40	H	
3	88			NDD									HTS	HTS	.610	NPSNM	11	H	
3	88			NDD									C14	CTE	.610	NBAZC	33	C	
3	88			NDD									H08	C14	.580	NPUM4	34	H	
3	88			NDD									H08	HTE	.610	NBAZC	39	H	
4	88			NDD									HTS	HTS	.610	NPSNM	12	H	
4	88			NDD									C14	CTE	.610	NBAZC	34	C	
4	88			NDD									H08	C14	.580	NPUM4	35	H	
4	88			NDD									H08	HTE	.610	NBAZC	40	H	
5	88			NDD									HTS	HTS	.610	NPSNM	11	H	
5	88			NDD									HTE	CTE	.610	NBAZC	45	C	
6	88			NDD									HTS	HTS	.610	NPSNM	12	H	
6	88			NDD									HTE	CTE	.610	NBAZC	43	C	
7	88			NDD									HTS	HTS	.610	NPSNM	11	H	
7	88	46.65	5	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	44	C	
8	88			NDD									HTS	HTS	.610	NPSNM	12	H	
8	88	47.48	3	OXP		P1	HTS	.82					HTE	CTE	.610	NBAZC	43	C	
9	88			NDD									HTS	HTS	.610	NPSNM	13	H	
9	88	38.53	185	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	44	C	
10	88			NDD									HTS	HTS	.610	NPSNM	14	H	
10	88			NDD									HTE	CTE	.610	NBAZC	43	C	
11	88			NDD									HTS	HTS	.610	NPSNM	13	H	
11	88	39.66	185	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	44	C	
11	88	2.09	183	DNG		P1	H05	-1.71					HTE	CTE	.610	NBAZC	44	C	
12	88			NDD									HTS	HTS	.610	NPSNM	14	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
12	88	48.03	3	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	43	C	
13	88			NDD									HTS	HTS	.610	NPSNM	13	H	
13	88	41.34	5	OXP		P1	HTS	.51					HTE	CTE	.610	NBAZC	44	C	
14	88			NDD									HTS	HTS	.610	NPSNM	14	H	
14	88	51.88	4	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	43	C	
15	88			NDD									HTS	HTS	.610	NPSNM	13	H	
15	88	38.28	6	OXP		P1	HTS	.55					HTE	CTE	.610	NBAZC	44	C	
16	88			NDD									HTS	HTS	.610	NPSNM	14	H	
16	88	47.94	4	OXP		P1	HTS	.51					HTE	CTE	.610	NBAZC	43	C	
17	88			NDD									HTS	HTS	.610	NPSNM	16	H	
17	88	53.16	186	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	44	C	
18	88			NDD									HTS	HTS	.610	NPSNM	15	H	
18	88			NDD									HTE	CTE	.610	NBAZC	43	C	
19	88			NDD									HTS	HTS	.610	NPSNM	19	H	
19	88			NDD									HTE	CTE	.610	NBAZC	44	C	
20	88			NDD									HTS	HTS	.610	NPSNM	19	H	
20	88	41.12	185	OXP		P1	HTS	.80					HTE	CTE	.610	NBAZC	40	C	
21	88			NDD									HTS	HTS	.610	NPSNM	19	H	
21	88			NDD									HTE	CTE	.610	NBAZC	40	C	
22	88			NDD									HTS	HTS	.610	NPSNM	19	H	
22	88	39.58	184	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	40	C	
23	88			NDD									HTS	HTS	.610	NPSNM	19	H	
23	88			NDD									HTE	CTE	.610	NBAZC	40	C	
24	88			NDD									HTS	HTS	.610	NPSNM	19	H	
24	88			NDD									HTE	CTE	.610	NBAZC	40	C	
25	88			NDD									HTS	HTS	.610	NPSNM	19	H	
25	88	31.84	5	OXP		P1	HTS	.59					HTE	CTE	.610	NBAZC	40	C	
25	88	2.60	184	DNG		P1	C02	5.89					HTE	CTE	.610	NBAZC	40	C	
26	88			NDD									HTS	HTS	.610	NPSNM	19	H	
26	88	40.10	184	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	40	C	
27	88			NDD									HTS	HTS	.610	NPSNM	19	H	
27	88	3.27	183	DNG		P1	AV3	1.34					HTE	CTE	.610	NBAZC	40	C	
27	88	2.77	184	DNG		P1	C11	9.58					HTE	CTE	.610	NBAZC	40	C	
28	88			NDD									HTS	HTS	.610	NPSNM	19	H	
28	88			NDD									HTE	CTE	.610	NBAZC	40	C	
29	88			NDD									HTS	HTS	.610	NPSNM	19	H	
29	88			NDD									HTE	CTE	.610	NBAZC	40	C	
30	88			NDD									HTS	HTS	.610	NPSNM	19	H	
30	88			NDD									HTE	CTE	.610	NBAZC	40	C	
31	88			NDD									HTS	HTS	.610	NPSNM	19	H	
31	88			NDD									HTE	CTE	.610	NBAZC	40	C	
32	88			NDD									HTS	HTS	.610	NPSNM	19	H	
32	88			NDD									HTE	CTE	.610	NBAZC	40	C	
33	88			NDD									HTS	HTS	.610	NPSNM	19	H	
33	88			NDD									HTE	CTE	.610	NBAZC	40	C	
34	88			NDD									HTS	HTS	.610	NPSNM	19	H	
34	88			NDD									HTE	CTE	.610	NBAZC	39	C	
35	88			NDD									HTS	HTS	.610	NPSNM	19	H	
35	88			NDD									HTE	CTE	.610	NBAZC	40	C	
36	88			NDD									HTS	HTS	.610	NPSNM	19	H	
36	88			NDD									HTE	CTE	.610	SBACS	28	C	
37	88			NDD									HTS	HTS	.610	NPSNM	19	H	
37	88			NDD									HTE	CTE	.610	SBACC	27	C	
38	88			NDD									HTS	HTS	.610	NPSNM	19	H	
38	88			NDD									HTE	CTE	.610	SBACS	28	C	
39	88			NDD									HTS	HTS	.610	NPSNM	19	H	
39	88			NDD									HTE	CTE	.610	SBACC	27	C	
40	88			NDD									HTS	HTS	.610	NPSNM	19	H	
40	88			NDD									HTE	CTE	.610	SBACS	28	C	
41	88			NDD									HTS	HTS	.610	NPSNM	19	H	
41	88			NDD									HTE	CTE	.610	SBACC	27	C	
42	88			NDD									HTS	HTS	.610	NPSNM	19	H	
42	88			NDD									HTE	CTE	.610	SBACS	28	C	
43	88			NDD									HTS	HTS	.610	NPSNM	19	H	
43	88			NDD									HTE	CTE	.610	SBACC	27	C	
44	88			NDD									HTS	HTS	.610	NPSNM	19	H	
44	88			NDD									HTE	CTE	.610	SBACS	28	C	
45	88			NDD									HTS	HTS	.610	NPSNM	19	H	
45	88			NDD									HTE	CTE	.610	SBACC	27	C	
46	88			NDD									HTS	HTS	.610	NPSNM	19	H	
46	88			NDD									HTE	CTE	.610	SBACC	26	C	
1	89			NDD									HTS	HTS	.610	NPSNM	11	H	
1	89			NDD									C14	CTE	.610	NBAZC	33	C	
1	89			NDD									H08	C14	.580	NPUM4	34	H	
1	89			NDD									H08	HTE	.610	NBAZC	39	H	
2	89			NDD									HTS	HTS	.610	NPSNM	12	H	
2	89			NDD									C14	CTE	.610	NBAZC	34	C	
2	89			NDD									H08	C14	.580	NPUM4	37	H	
2	89			NDD									H08	HTE	.610	NBAZC	40	H	
3	89			NDD									HTS	HTS	.610	NPSNM	11	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
3	89			NDD									C14	CTE	.610	NBAZC	33	C	
3	89			NDD									H08	C14	.580	NPUM4	34	H	
3	89			NDD									H08	HTE	.610	NBAZC	39	H	
4	89			NDD									HTS	HTS	.610	NPSNM	12	H	
4	89			NDD									C14	CTE	.610	NBAZC	34	C	
4	89			NDD									H08	C14	.580	NPUM4	35	H	
4	89			NDD									H08	HTE	.610	NBAZC	40	H	
5	89			NDD									HTS	HTS	.610	NPSNM	11	H	
5	89			NDD									HTE	CTE	.610	NBAZC	45	C	
6	89			NDD									HTS	HTS	.610	NPSNM	12	H	
6	89			NDD									HTE	CTE	.610	NBAZC	43	C	
7	89			NDD									HTS	HTS	.610	NPSNM	11	H	
7	89			NDD									HTE	CTE	.610	NBAZC	44	C	
8	89			NDD									HTS	HTS	.610	NPSNM	12	H	
8	89			NDD									HTE	CTE	.610	NBAZC	43	C	
9	89			NDD									HTS	HTS	.610	NPSNM	13	H	
9	89			NDD									HTE	CTE	.610	NBAZC	44	C	
10	89			NDD									HTS	HTS	.610	NPSNM	14	H	
10	89			NDD									HTE	CTE	.610	NBAZC	43	C	
11	89			NDD									HTS	HTS	.610	NPSNM	13	H	
11	89			NDD									HTE	CTE	.610	NBAZC	44	C	
12	89			NDD									HTS	HTS	.610	NPSNM	14	H	
12	89			NDD									HTE	CTE	.610	NBAZC	43	C	
13	89			NDD									HTS	HTS	.610	NPSNM	13	H	
13	89	32.15	6	OXP	P1	HTS		.59					HTE	CTE	.610	NBAZC	44	C	
14	89			NDD									HTS	HTS	.610	NPSNM	14	H	
14	89	46.89	184	OXP	P1	HTS		.61					HTE	CTE	.610	NBAZC	43	C	
15	89			NDD									HTS	HTS	.610	NPSNM	13	H	
15	89	38.45	186	OXP	P1	HTS		.73					HTE	CTE	.610	NBAZC	44	C	
16	89			NDD									HTS	HTS	.610	NPSNM	14	H	
16	89	49.53	184	OXP	P1	HTS		.61					HTE	CTE	.610	NBAZC	43	C	
17	89			NDD									HTS	HTS	.610	NPSNM	16	H	
17	89			NDD									HTE	CTE	.610	NBAZC	44	C	
18	89			NDD									HTS	HTS	.610	NPSNM	15	H	
18	89			NDD									HTE	CTE	.610	NBAZC	43	C	
19	89			NDD									HTS	HTS	.610	NPSNM	20	H	
19	89	41.06	186	OXP	P1	HTS		.62					HTE	CTE	.610	NBAZC	44	C	
20	89			NDD									HTS	HTS	.610	NPSNM	20	H	
20	89	55.65	185	OXP	P1	HTS		.52					HTE	CTE	.610	NBAZC	39	C	
21	89			NDD									HTS	HTS	.610	NPSNM	20	H	
21	89			NDD									HTE	CTE	.610	NBAZC	39	C	
22	89			NDD									HTS	HTS	.610	NPSNM	20	H	
22	89			NDD									HTE	CTE	.610	NBAZC	39	C	
23	89			NDD									HTS	HTS	.610	NPSNM	20	H	
23	89			NDD									HTE	CTE	.610	NBAZC	39	C	
24	89			NDD									HTS	HTS	.610	NPSNM	20	H	
24	89			NDD									HTE	CTE	.610	NBAZC	39	C	
25	89			NDD									HTS	HTS	.610	NPSNM	20	H	
25	89			NDD									HTE	CTE	.610	NBAZC	39	C	
26	89			NDD									HTS	HTS	.610	NPSNM	20	H	
26	89			NDD									HTE	CTE	.610	NBAZC	39	C	
27	89			NDD									HTS	HTS	.610	NPSNM	20	H	
27	89	2.16	183	DNG	P1	AV3		2.59					HTE	CTE	.610	NBAZC	39	C	
28	89			NDD									HTS	HTS	.610	NPSNM	20	H	
28	89			NDD									HTE	CTE	.610	NBAZC	39	C	
29	89			NDD									HTS	HTS	.610	NPSNM	20	H	
29	89			NDD									HTE	CTE	.610	NBAZC	39	C	
30	89			NDD									HTS	HTS	.610	NPSNM	20	H	
30	89			NDD									HTE	CTE	.610	NBAZC	39	C	
31	89			NDD									HTS	HTS	.610	NPSNM	20	H	
31	89			NDD									HTE	CTE	.610	NBAZC	39	C	
32	89			NDD									HTS	HTS	.610	NPSNM	20	H	
32	89	2.26	179	DNG	P1	HTS		15.37					HTE	CTE	.610	NBAZC	39	C	
33	89			NDD									HTS	HTS	.610	NPSNM	20	H	
33	89			NDD									HTE	CTE	.610	NBAZC	39	C	
34	89			NDD									HTS	HTS	.610	NPSNM	20	H	
34	89			NDD									HTE	CTE	.610	NBAZC	39	C	
35	89			NDD									HTS	HTS	.610	NPSNM	20	H	
35	89			NDD									HTE	CTE	.610	NBAZC	40	C	
36	89			NDD									HTS	HTS	.610	NPSNM	20	H	
36	89			NDD									HTE	CTE	.610	SBACS	28	C	
37	89			NDD									HTS	HTS	.610	NPSNM	20	H	
37	89			NDD									HTE	CTE	.610	SBACC	27	C	
38	89			NDD									HTS	HTS	.610	NPSNM	20	H	
38	89			NDD									HTE	CTE	.610	SBACS	28	C	
39	89			NDD									HTS	HTS	.610	NPSNM	20	H	
39	89			NDD									HTE	CTE	.610	SBACC	27	C	
40	89			NDD									HTS	HTS	.610	NPSNM	20	H	
40	89			NDD									HTE	CTE	.610	SBACS	28	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
41	89			NDD									HTS	HTS	.610	NPSNM	20	H	
41	89			NDD									HTE	CTE	.610	SBACC	27	C	
42	89			NDD									HTS	HTS	.610	NPSNM	20	H	
42	89			NDD									HTE	CTE	.610	SBACS	28	C	
43	89			NDD									HTS	HTS	.610	NPSNM	20	H	
43	89			NDD									HTE	CTE	.610	SBACC	27	C	
44	89			NDD									HTS	HTS	.610	NPSNM	20	H	
44	89			NDD									HTE	CTE	.610	SBACS	28	C	
45	89			NDD									HTS	HTS	.610	NPSNM	19	H	
45	89			NDD									HTE	CTE	.610	SBACC	27	C	
46	89			NDD									HTS	HTS	.610	NPSNM	19	H	
46	89			NDD									HTE	CTE	.610	SBACC	26	C	
1	90			NDD									HTS	HTS	.610	NPSNM	11	H	
1	90			NDD									C14	CTE	.610	NBAZC	33	C	
1	90			NDD									H08	C14	.580	NPUM4	34	H	
1	90			NDD									H08	HTE	.610	NBAZC	39	H	
2	90			NDD									HTS	HTS	.610	NPSNM	12	H	
2	90			NDD									C14	CTE	.610	NBAZC	34	C	
2	90	4.07	25	PVN		2	H08	2.16					H08	C14	.580	NPUM4	37	H	Senior Analyst Review
2	90			NDD									H08	HTE	.610	NBAZC	40	H	
2	90			RBD									HTS	HTS	.610	ZPSMB	46	H	DOM Failed - Incomplete Extent
3	90			NDD									HTS	HTS	.610	NPSNM	11	H	
3	90			NDD									C14	CTE	.610	NBAZC	33	C	
3	90			NDD									H08	C14	.580	NPUM4	34	H	
3	90			NDD									H08	HTE	.610	NBAZC	39	H	
4	90			NDD									HTS	HTS	.610	NPSNM	12	H	
4	90			NDD									C14	CTE	.610	NBAZC	34	C	
4	90			NDD									H08	C14	.580	NPUM4	35	H	
4	90			NDD									H08	HTE	.610	NBAZC	40	H	
5	90			NDD									HTS	HTS	.610	NPSNM	11	H	
5	90			NDD									HTE	CTE	.610	NBAZC	45	C	
6	90			NDD									HTS	HTS	.610	NPSNM	12	H	
6	90			NDD									HTE	CTE	.610	NBAZC	43	C	
7	90			NDD									HTS	HTS	.610	NPSNM	11	H	
7	90			NDD									HTE	CTE	.610	NBAZC	44	C	
8	90			NDD									HTS	HTS	.610	NPSNM	12	H	
8	90			NDD									HTE	CTE	.610	NBAZC	43	C	
9	90			NDD									HTS	HTS	.610	NPSNM	13	H	
9	90			NDD									HTE	CTE	.610	NBAZC	44	C	
10	90			NDD									HTS	HTS	.610	NPSNM	14	H	
10	90			NDD									HTE	CTE	.610	NBAZC	43	C	
11	90			NDD									HTS	HTS	.610	NPSNM	13	H	
11	90			NDD									HTE	CTE	.610	NBAZC	44	C	
12	90			NDD									HTS	HTS	.610	NPSNM	14	H	
12	90	49.14	4	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	43	C	
13	90			NDD									HTS	HTS	.610	NPSNM	13	H	
13	90			NDD									HTE	CTE	.610	NBAZC	44	C	
14	90			NDD									HTS	HTS	.610	NPSNM	14	H	
14	90	50.90	4	OXP		P1	HTS	.51					HTE	CTE	.610	NBAZC	43	C	
14	90	85	40	PLP		7	C01	10.91					HTE	CTE	.610	NBAZC	43	C	Senior Analyst Review
15	90			NDD									HTS	HTS	.610	NPSNM	13	H	
15	90	42.19	185	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	44	C	
15	90	.30	48	PLP		7	C01	10.88					HTE	CTE	.610	NBAZC	44	C	Senior Analyst Review
16	90			NDD									HTS	HTS	.610	NPSNM	14	H	
16	90	59.41	184	OXP		P1	HTS	.55					HTE	CTE	.610	NBAZC	43	C	
17	90			NDD									HTS	HTS	.610	NPSNM	16	H	
17	90	36.98	185	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	44	C	
18	90			NDD									HTS	HTS	.610	NPSNM	15	H	
18	90	52.02	184	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	43	C	
19	90			NDD									HTS	HTS	.610	NPSNM	19	H	
19	90	35.31	185	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	44	C	
20	90			NDD									HTS	HTS	.610	NPSNM	19	H	
20	90	44.67	185	OXP		P1	HTS	.80					HTE	CTE	.610	NBAZC	40	C	
21	90			NDD									HTS	HTS	.610	NPSNM	19	H	
21	90	40.53	185	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	40	C	
22	90			NDD									HTS	HTS	.610	NPSNM	19	H	
22	90			NDD									HTE	CTE	.610	NBAZC	40	C	
23	90			NDD									HTS	HTS	.610	NPSNM	19	H	
23	90			NDD									HTE	CTE	.610	NBAZC	40	C	
24	90			NDD									HTS	HTS	.610	NPSNM	19	H	
24	90	36.51	186	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	40	C	
25	90			NDD									HTS	HTS	.610	NPSNM	19	H	
25	90	36.97	185	OXP		P1	HTS	.82					HTE	CTE	.610	NBAZC	40	C	
26	90			NDD									HTS	HTS	.610	NPSNM	19	H	
26	90			NDD									HTE	CTE	.610	NBAZC	40	C	
27	90			NDD									HTS	HTS	.610	NPSNM	19	H	
27	90	29.87	186	OXP		P1	CTS	.77					HTE	CTE	.610	NBAZC	40	C	
27	90			NDF		4	CTS	.77					CTS	CTS	.610	NPSNM	51	C	
28	90			NDD									HTS	HTS	.610	NPSNM	19	H	
28	90			NDD									HTE	CTE	.610	NBAZC	40	C	
29	90			NDD									HTS	HTS	.610	NPSNM	19	H	
29	90			NDD									HTE	CTE	.610	NBAZC	40	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
30	90			NDD									HTS	HTS	.610	NPSNM	19	H	
30	90			NDD									HTE	CTE	.610	NBAZC	40	C	
31	90			NDD									HTS	HTS	.610	NPSNM	19	H	
31	90			NDD									HTE	CTE	.610	NBAZC	40	C	
32	90			NDD									HTS	HTS	.610	NPSNM	19	H	
32	90			NDD									HTE	CTE	.610	NBAZC	40	C	
33	90			NDD									HTS	HTS	.610	NPSNM	19	H	
33	90			NDD									HTE	CTE	.610	NBAZC	40	C	
34	90			NDD									HTS	HTS	.610	NPSNM	19	H	
34	90	3.60	182	DNG	P1	C13		7.61					HTE	CTE	.610	NBAZC	39	C	
35	90			NDD									HTS	HTS	.610	NPSNM	19	H	
35	90			NDD									HTE	CTE	.610	NBAZC	40	C	
36	90			NDD									HTS	HTS	.610	NPSNM	19	H	
36	90			NDD									HTE	CTE	.610	SBACS	28	C	
37	90			NDD									HTS	HTS	.610	NPSNM	19	H	
37	90	2.79	181	DNG	P1	H02		8.62					HTE	CTE	.610	SBACC	27	C	
38	90			NDD									HTS	HTS	.610	NPSNM	19	H	
38	90			NDD									HTE	CTE	.610	SBACS	28	C	
39	90			NDD									HTS	HTS	.610	NPSNM	19	H	
39	90			NDD									HTE	CTE	.610	SBACC	27	C	
40	90			NDD									HTS	HTS	.610	NPSNM	19	H	
40	90			NDD									HTE	CTE	.610	SBACS	28	C	
41	90			NDD									HTS	HTS	.610	NPSNM	19	H	
41	90	1.11	80	MBM		6	H03	20.33					HTE	CTE	.610	SBACC	27	C	
42	90			NDD									HTS	HTS	.610	NPSNM	19	H	
42	90			NDD									HTE	CTE	.610	SBACS	28	C	
43	90			NDD									HTS	HTS	.610	NPSNM	19	H	
43	90			NDD									HTE	CTE	.610	SBACC	27	C	
44	90			NDD									HTS	HTS	.610	NPSNM	19	H	
44	90	3.53	183	DNG	P1	AV3		7.41					HTE	CTE	.610	SBACC	26	C	
45	90			NDD									HTS	HTS	.610	NPSNM	19	H	
45	90			NDD									HTE	CTE	.610	SBACC	27	C	
1	91			NDD									HTS	HTS	.610	NPSNM	11	H	
1	91			NDD									C14	CTE	.610	NBAZC	33	C	
1	91			NDD									H08	C14	.580	NPUM4	34	H	
1	91			NDD									H08	HTE	.610	NBAZC	39	H	
2	91			NDD									HTS	HTS	.610	NPSNM	12	H	
2	91			NDD									C14	CTE	.610	NBAZC	34	C	
2	91			NDD									H08	C14	.580	NPUM4	37	H	
2	91			RBD									H08	HTE	.610	NBAZC	40	H	DOM Failed - Incomplete Extent
2	91			NDD									H08	HTE	.610	NBAZC	41	H	
3	91			NDD									HTS	HTS	.610	NPSNM	11	H	
3	91			NDD									C14	CTE	.610	NBAZC	33	C	
3	91			NDD									H08	C14	.580	NPUM4	34	H	
3	91			NDD									H08	HTE	.610	NBAZC	39	H	
4	91			NDD									HTS	HTS	.610	NPSNM	12	H	
4	91			NDD									C14	CTE	.610	NBAZC	34	C	
4	91			NDD									H08	C14	.580	NPUM4	35	H	
4	91			NDD									H08	HTE	.610	NBAZC	40	H	
5	91			NDD									HTS	HTS	.610	NPSNM	11	H	
5	91			NDD									HTE	CTE	.610	NBAZC	45	C	
6	91			NDD									HTS	HTS	.510	NPSNM	12	H	
6	91			NDD									HTE	CTE	.610	NBAZC	43	C	
7	91			NDD									HTS	HTS	.610	NPSNM	11	H	
7	91			NDD									HTE	CTE	.610	NBAZC	44	C	
8	91			NDD									HTS	HTS	.610	NPSNM	12	H	
8	91	49.01	3	OXP	P1	HTS		.83					HTE	CTE	.610	NBAZC	43	C	
9	91			NDD									HTS	HTS	.610	NPSNM	13	H	
9	91			NDD									HTE	CTE	.610	NBAZC	44	C	
10	91			NDD									HTS	HTS	.610	NPSNM	14	H	
10	91			NDD									HTE	CTE	.610	NBAZC	43	C	
11	91			NDD									HTS	HTS	.610	NPSNM	13	H	
11	91	39.44	185	OXP	P1	HTS		.70					HTE	CTE	.610	NBAZC	44	C	
12	91			NDD									HTS	HTS	.610	NPSNM	14	H	
12	91	58.97	4	OXP	P1	HTS		.65					HTE	CTE	.610	NBAZC	43	C	
13	91			NDD									HTS	HTS	.610	NPSNM	13	H	
13	91	33.29	186	OXP	P1	HTS		.74					HTE	CTE	.810	NBAZC	44	C	
14	91			NDD									HTS	HTS	.610	NPSNM	14	H	
14	91	56.64	4	OXP	P1	HTS		.58					HTE	CTE	.610	NBAZC	43	C	
15	91			NDD									HTS	HTS	.610	NPSNM	13	H	
15	91	44.01	186	OXP	P1	HTS		.71					HTE	CTE	.610	NBAZC	44	C	
15	91	39.03	5	OXP	P1	CTS		.60					HTE	CTE	.610	NBAZC	44	C	
16	91	4.30	28	PVN		4	HTS	-.54					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
16	91	.90	23	PVN		4	HTS	.40					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
16	91	54.86	5	OXP	P1	HTS		.51					HTE	CTE	.610	NBAZC	43	C	
16	91			NDF		4	HTS	-.54					HTS	HTS	.610	ZPSMB	46	H	
16	91			NDF		4	HTS	.40					HTS	HTS	.610	ZPSMB	46	H	
17	91	.51	25	PVN		4	HTS	.21					HTS	HTS	.610	NPSNM	16	H	Senior Analyst Review
17	91	44.18	6	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	44	C	
17	91			NDF		4	HTS	.21					HTS	HTS	.610	ZPSMB	46	H	
18	91			NDD									HTS	HTS	.610	NPSNM	15	H	
18	91			NDD									HTE	CTE	.610	NBAZC	43	C	
19	91			NDD									HTS	HTS	.610	NPSNM	20	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	91	40.75	7	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	44	C	
20	91			NDD									HTS	HTS	.610	NPSNM	20	H	
20	91	3.19	182	DNG		P1	H02	18.29					HTE	CTE	.610	NBAZC	39	C	
20	91	4.34	181	DNG		P1	H08	14.38					HTE	CTE	.610	NBAZC	39	C	
20	91	2.46	182	DNG		P1	AV1	10.95					HTE	CTE	.610	NBAZC	39	C	
21	91			NDD									HTS	HTS	.610	NPSNM	20	H	
21	91			NDD									HTE	CTE	.610	NBAZC	39	C	
22	91			NDD									HTS	HTS	.610	NPSNM	20	H	
22	91	2.75	180	DNG		P1	H01	7.21					HTE	CTE	.610	NBAZC	39	C	
23	91			NDD									HTS	HTS	.610	NPSNM	20	H	
23	91			NDD									HTE	CTE	.610	NBAZC	39	C	
24	91			NDD									HTS	HTS	.610	NPSNM	20	H	
24	91			NDD									HTE	CTE	.610	NBAZC	39	C	
25	91			NDD									HTS	HTS	.610	NPSNM	20	H	
25	91			NDD									HTE	CTE	.610	NBAZC	39	C	
26	91			NDD									HTS	HTS	.610	NPSNM	20	H	
26	91	7.78	10	PVN		P1	C05	2.43					HTE	CTE	.610	NBAZC	39	C	Senior Analyst Review
26	91			NDF		4	C05	2.43					C05	C05	.610	ZPSMB	53	C	
27	91			NDD									HTS	HTS	.610	NPSNM	20	H	
27	91	2.43	183	DNG		P1	AV3	3.16					HTE	CTE	.610	NBAZC	39	C	
28	91			NDD									HTS	HTS	.610	NPSNM	20	H	
28	91	2.42	183	DNG		P1	H08	16.09					HTE	CTE	.610	NBAZC	39	C	
29	91			NDD									HTS	HTS	.610	NPSNM	20	H	
29	91			NDD									HTE	CTE	.610	NBAZC	39	C	
30	91			NDD									HTS	HTS	.610	NPSNM	20	H	
30	91			NDD									HTE	CTE	.610	NBAZC	39	C	
31	91			NDD									HTS	HTS	.610	NPSNM	20	H	
31	91			NDD									HTE	CTE	.610	NBAZC	39	C	
32	91			NDD									HTS	HTS	.610	NPSNM	20	H	
32	91			NDD									HTE	CTE	.610	NBAZC	39	C	
33	91			NDD									HTS	HTS	.610	NPSNM	20	H	
33	91			NDD									HTE	CTE	.610	NBAZC	39	C	
34	91			NDD									HTS	HTS	.610	NPSNM	20	H	
34	91			NDD									HTE	CTE	.610	NBAZC	39	C	
35	91			NDD									HTS	HTS	.610	NPSNM	20	H	
35	91	2.34	182	DNG		P1	AV2	-1.17					HTE	CTE	.610	NBAZC	41	C	
36	91			NDD									HTS	HTS	.610	NPSNM	20	H	
36	91			NDD									HTE	CTE	.610	SBACS	28	C	
37	91			NDD									HTS	HTS	.610	NPSNM	20	H	
37	91			NDD									HTE	CTE	.610	SBACC	27	C	
38	91			NDD									HTS	HTS	.610	NPSNM	20	H	
38	91			NDD									HTE	CTE	.610	SBACS	28	C	
39	91			NDD									HTS	HTS	.610	NPSNM	20	H	
39	91			NDD									HTE	CTE	.610	SBACC	27	C	
40	91			NDD									HTS	HTS	.610	NPSNM	20	H	
40	91	2.86	180	DNG		P1	C03	.68					HTE	CTE	.610	SBACS	28	C	
40	91			NDF		4	C03	.68					C03	C03	.610	NPSNM	51	C	
41	91			NDD									HTS	HTS	.610	NPSNM	20	H	
41	91			NDD									HTE	CTE	.610	SBACC	27	C	
42	91			NDD									HTS	HTS	.610	NPSNM	20	H	
42	91			NDD									HTE	CTE	.610	SBACS	28	C	
43	91			NDD									HTS	HTS	.610	NPSNM	20	H	
43	91	2.04	182	DNG		P1	H03	2.10					HTE	CTE	.610	SBACC	27	C	
44	91			NDD									HTS	HTS	.610	NPSNM	19	H	
44	91	2.27	180	DNG		P1	H03	22.26					HTE	CTE	.610	SBACC	26	C	
44	91	2.52	183	DNG		P1	AV1	.00					HTE	CTE	.610	SBACC	26	C	
44	91			NDF		2	AV1	.00					AV1	AV1	.580	ZPUN4	47	H	
1	92			NDD									HTS	HTS	.610	NPSNM	11	H	
1	92			NDD									C14	CTE	.610	NBAZC	33	C	
1	92			NDD									H08	C14	.580	NPUM4	34	H	
1	92			NDD									H08	HTE	.610	NBAZC	39	H	
2	92			NDD									HTS	HTS	.610	NPSNM	12	H	
2	92			NDD									C14	CTE	.610	NBAZC	34	C	
2	92			NDD									H08	C14	.580	NPUM4	37	H	
2	92			NDD									H08	HTE	.610	NBAZC	40	H	
3	92			NDD									HTS	HTS	.610	NPSNM	11	H	
3	92			NDD									C14	CTE	.610	NBAZC	33	C	
3	92			NDD									H08	C14	.580	NPUM4	34	H	
3	92			NDD									H08	HTE	.610	NBAZC	39	H	
4	92			NDD									HTS	HTS	.610	NPSNM	12	H	
4	92			NDD									C14	CTE	.610	NBAZC	34	C	
4	92			NDD									H08	C14	.580	NPUM4	35	H	
4	92			NDD									H08	HTE	.610	NBAZC	40	H	
5	92			NDD									HTS	HTS	.610	NPSNM	11	H	
5	92			NDD									HTE	CTE	.610	NBAZC	45	C	
6	92			NDD									HTS	HTS	.610	NPSNM	12	H	
6	92	57.47	4	OXP		P1	CTS	.59					HTE	CTE	.610	NBAZC	43	C	
7	92			NDD									HTS	HTS	.610	NPSNM	11	H	
7	92	50.25	5	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	44	C	
8	92			NDD									HTS	HTS	.610	NPSNM	12	H	
8	92	46.92	3	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	43	C	
9	92			NDD									HTS	HTS	.610	NPSNM	13	H	
9	92	36.00	6	OXP		P1	HTS	.55					HTE	CTE	.610	NBAZC	44	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
10	92			NDD									HTS	HTS	.610	NPSNM	14	H	
10	92			NDD									HTE	CTE	.610	NBAZC	43	C	
11	92	.38	73	PLP		11	HTS	.20					HTS	HTS	.610	NPSNM	13	H	Senior Analyst Review
11	92	37.55	185	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	44	C	
11	92			NDD									HTS	HTS	.610	NPSNM	49	H	Results are Post FOSAR
12	92			NDD									HTS	HTS	.610	NPSNM	14	H	
12	92	65.88	4	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	43	C	
13	92			NDD									HTS	HTS	.610	NPSNM	13	H	
13	92	33.34	185	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	44	C	
14	92			NDD									HTS	HTS	.610	NPSNM	14	H	
14	92	54.83	3	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	43	C	
15	92			NDD									HTS	HTS	.610	NPSNM	13	H	
15	92	45.63	185	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	44	C	
16	92	.53	21	PVN		4	HTS	.10					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
16	92	53.88	4	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	43	C	
16	92	2.00	181	DNG		P1	H02	9.25					HTE	CTE	.610	NBAZC	43	C	
16	92	2.31	183	DNG		P1	H07	5.62					HTE	CTE	.610	NBAZC	43	C	
16	92			NDF		4	HTS	.10					HTS	HTS	.610	ZPSMB	46	H	
17	92	1.08	21	PVN		4	HTS	-.09					HTS	HTS	.610	NPSNM	16	H	Senior Analyst Review
17	92	1.87	25	PVN		4	HTS	.20					HTS	HTS	.610	NPSNM	16	H	Senior Analyst Review
17	92	45.89	6	OXP		P1	HTS	.62					HTE	CTE	.610	NBAZC	44	C	
17	92			NDF		4	HTS	-.09					HTS	HTS	.610	ZPSMB	46	H	
17	92			NDF		4	HTS	.20					HTS	HTS	.610	ZPSMB	46	H	
18	92	1.52	25	PVN		4	HTS	.36					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
18	92	61.26	4	OXP		P1	HTS	.52					HTE	CTE	.610	NBAZC	43	C	
18	92			NDF		4	HTS	.36					HTS	HTS	.610	ZPSMB	46	H	
19	92			NDD									HTS	HTS	.610	NPSNM	19	H	
19	92			NDD									HTE	CTE	.610	NBAZC	44	C	
20	92			NDD									HTS	HTS	.610	NPSNM	19	H	
20	92	45.93	5	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	42	C	
21	92			NDD									HTS	HTS	.610	NPSNM	19	H	
21	92			NDD									HTE	CTE	.610	NBAZC	42	C	
22	92			NDD									HTS	HTS	.610	NPSNM	19	H	
22	92			NDD									HTE	CTE	.610	NBAZC	42	C	
23	92			NDD									HTS	HTS	.610	NPSNM	19	H	
23	92	2.04	181	DNG		P1	AV4	9.07					HTE	CTE	.610	NBAZC	42	C	
24	92			NDD									HTS	HTS	.610	NPSNM	19	H	
24	92			NDD									HTE	CTE	.610	NBAZC	42	C	
25	92			NDD									HTS	HTS	.610	NPSNM	19	H	
25	92	42.34	184	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	42	C	
26	92			NDD									HTS	HTS	.610	NPSNM	19	H	
26	92			NDD									HTE	CTE	.610	NBAZC	42	C	
27	92			NDD									HTS	HTS	.610	NPSNM	19	H	
27	92			NDD									HTE	CTE	.610	NBAZC	42	C	
28	92			NDD									HTS	HTS	.610	NPSNM	19	H	
28	92			NDD									HTE	CTE	.610	NBAZC	42	C	
29	92			NDD									HTS	HTS	.610	NPSNM	19	H	
29	92			NDD									HTE	CTE	.610	NBAZC	42	C	
30	92			NDD									HTS	HTS	.610	NPSNM	19	H	
30	92			NDD									HTE	CTE	.610	NBAZC	42	C	
31	92			NDD									HTS	HTS	.610	NPSNM	19	H	
31	92			NDD									HTE	CTE	.610	NBAZC	42	C	
32	92			NDD									HTS	HTS	.610	NPSNM	19	H	
32	92			NDD									HTE	CTE	.610	NBAZC	42	C	
33	92			NDD									HTS	HTS	.610	NPSNM	19	H	
33	92			NDD									HTE	CTE	.610	NBAZC	42	C	
34	92			NDD									HTS	HTS	.610	NPSNM	19	H	
34	92			NDD									HTE	CTE	.610	NBAZC	42	C	
35	92			NDD									HTS	HTS	.610	NPSNM	19	H	
35	92			NDD									HTE	CTE	.610	NBAZC	42	C	
36	92			NDD									HTS	HTS	.610	NPSNM	19	H	
36	92			NDD									HTE	CTE	.610	SBACS	28	C	
37	92			NDD									HTS	HTS	.610	NPSNM	19	H	
37	92			NDD									HTE	CTE	.610	SBACC	27	C	
38	92			NDD									HTS	HTS	.610	NPSNM	19	H	
38	92			NDD									HTE	CTE	.610	SBACS	28	C	
39	92			NDD									HTS	HTS	.610	NPSNM	19	H	
39	92			NDD									HTE	CTE	.610	SBACC	27	C	
40	92			NDD									HTS	HTS	.610	NPSNM	19	H	
40	92			NDD									HTE	CTE	.610	SBACS	28	C	
41	92			NDD									HTS	HTS	.610	NPSNM	19	H	
41	92			NDD									HTE	CTE	.610	SBACC	27	C	
42	92			NDD									HTS	HTS	.610	NPSNM	19	H	
42	92			NDD									HTE	CTE	.610	SBACS	28	C	
43	92			NDD									HTS	HTS	.610	NPSNM	19	H	
43	92			NDD									HTE	CTE	.610	SBACC	27	C	
44	92			NDD									HTS	HTS	.610	NPSNM	19	H	
44	92			NDD									HTE	CTE	.610	SBACC	26	C	
1	93			NDD									HTS	HTS	.610	NPSNM	11	H	
1	93			NDD									C14	CTE	.610	NBAZC	33	C	
1	93			NDD									H08	C14	.580	NPUM4	34	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
1	93			NDD									H08	HTE	.610	NBAZC	39	H	
2	93			NDD									HTS	HTS	.610	NPSNM	12	H	
2	93	50.84	5	OXP		P1	CTS	.61					C14	CTE	.610	NBAZC	34	C	
2	93			NDD									H08	C14	.580	NPUM4	37	H	
2	93			NDD									H08	HTE	.610	NBAZC	40	H	
3	93			NDD									HTS	HTS	.610	NPSNM	11	H	
3	93	59.97	183	OXP		P1	CTS	.61					C14	CTE	.610	NBAZC	33	C	
3	93			NDD									H08	C14	.580	NPUM4	34	H	
3	93			NDD									H08	HTE	.610	NBAZC	39	H	
4	93			NDD									HTS	HTS	.610	NPSNM	12	H	
4	93			NDD									C14	CTE	.610	NBAZC	34	C	
4	93			NDD									H08	C14	.580	NPUM4	35	H	
4	93			NDD									H08	HTE	.610	NBAZC	40	H	
5	93			NDD									HTS	HTS	.610	NPSNM	11	H	
5	93	56.02	4	OXP		P1	CTS	.80					HTE	CTE	.610	NBAZC	45	C	
5	93			NDF		4	CTS	.80					CTS	CTS	.610	NPSNM	51	C	
6	93			NDD									HTS	HTS	.610	NPSNM	12	H	
6	93	50.36	3	OXP		P1	CTS	.78					HTE	CTE	.610	NBAZC	43	C	
6	93			NDF		4	CTS	.78					CTS	CTS	.610	NPSNM	51	C	
7	93			NDD									HTS	HTS	.610	NPSNM	11	H	
7	93			NDD									HTE	CTE	.610	NBAZC	44	C	
8	93			NDD									HTS	HTS	.610	NPSNM	12	H	
8	93			NDD									HTE	CTE	.610	NBAZC	43	C	
9	93			NDD									HTS	HTS	.610	NPSNM	13	H	
9	93			NDD									HTE	CTE	.610	NBAZC	44	C	
10	93			NDD									HTS	HTS	.610	NPSNM	14	H	
10	93			NDD									HTE	CTE	.610	NBAZC	43	C	
11	93			NDD									HTS	HTS	.610	NPSNM	13	H	
11	93			NDD									HTE	CTE	.610	NBAZC	44	C	
12	93			NDD									HTS	HTS	.610	NPSNM	14	H	
12	93			NDD									HTE	CTE	.610	NBAZC	43	C	
13	93			NDD									HTS	HTS	.610	NPSNM	13	H	
13	93	33.89	6	OXP		P1	HTS	.52					HTE	CTE	.610	NBAZC	44	C	
14	93			NDD									HTS	HTS	.610	NPSNM	14	H	
14	93	52.20	4	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	43	C	
15	93			NDD									HTS	HTS	.610	NPSNM	13	H	
15	93	44.72	185	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	44	C	
16	93	.88	22	PVN		4	HTS	.16					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
16	93	54.58	4	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	43	C	
16	93			NDF		4	HTS	.16					HTS	HTS	.610	ZPSMB	46	H	
17	93	.85	25	PVN		4	HTS	-.10					HTS	HTS	.610	NPSNM	16	H	Senior Analyst Review
17	93			NDD									HTE	CTE	.610	NBAZC	44	C	
17	93			NDF		4	HTS	-.10					HTS	HTS	.610	ZPSMB	46	H	
18	93			NDD									HTS	HTS	.610	NPSNM	15	H	
18	93	60.00	5	OXP		P1	HTS	.52					HTE	CTE	.610	NBAZC	43	C	
19	93	1.36	26	PVN		4	HTS	.30					HTS	HTS	.610	NPSNM	19	H	Senior Analyst Review
19	93	47.25	186	OXP		P1	HTS	.78					HTE	CTE	.610	NBAZC	44	C	
19	93			NDF		4	HTS	.30					HTS	HTS	.610	ZPSMB	46	H	
20	93			NDD									HTS	HTS	.610	NPSNM	20	H	
20	93	58.21	6	OXP		P1	HTS	.52					HTE	CTE	.610	NBAZC	41	C	
20	93	2.31	182	DNG		P1	AV1	10.25					HTE	CTE	.610	NBAZC	41	C	
21	93			NDD									HTS	HTS	.610	NPSNM	20	H	
21	93			NDD									HTE	CTE	.610	NBAZC	41	C	
22	93			NDD									HTS	HTS	.610	NPSNM	20	H	
22	93	38.66	4	OXP		P1	HTS	.55					HTE	CTE	.610	NBAZC	41	C	
22	93	4.43	182	DNG		P1	H03	19.03					HTE	CTE	.610	NBAZC	41	C	
23	93			NDD									HTS	HTS	.610	NPSNM	20	H	
23	93			NDD									HTE	CTE	.610	NBAZC	41	C	
24	93			NDD									HTS	HTS	.610	NPSNM	20	H	
24	93			NDD									HTE	CTE	.610	NBAZC	41	C	
25	93			NDD									HTS	HTS	.610	NPSNM	20	H	
25	93			NDD									HTE	CTE	.610	NBAZC	41	C	
26	93			NDD									HTS	HTS	.610	NPSNM	20	H	
26	93			NDD									HTE	CTE	.610	NBAZC	41	C	
27	93			NDD									HTS	HTS	.610	NPSNM	20	H	
27	93	2.29	183	DNG		P1	AV3	2.53					HTE	CTE	.610	NBAZC	41	C	
27	93	2.20	181	DNG		P1	AV3	2.87					HTE	CTE	.610	NBAZC	41	C	
27	93			NDF		2	AV3	2.53					AV4	AV3	.580	ZPUN4	56	C	
27	93			NDF		2	AV3	2.87					AV4	AV3	.580	ZPUN4	56	C	
28	93			NDD									HTS	HTS	.610	NPSNM	20	H	
28	93			NDD									HTE	CTE	.610	NBAZC	41	C	
29	93			NDD									HTS	HTS	.610	NPSNM	20	H	
29	93			NDD									HTE	CTE	.610	NBAZC	41	C	
30	93			NDD									HTS	HTS	.610	NPSNM	20	H	
30	93			NDD									HTE	CTE	.610	NBAZC	41	C	
31	93			NDD									HTS	HTS	.610	NPSNM	20	H	
31	93	3.05	179	DNG		P1	H06	17.49					HTE	CTE	.610	NBAZC	41	C	
32	93			NDD									HTS	HTS	.610	NPSNM	20	H	
32	93			NDD									HTE	CTE	.610	NBAZC	41	C	
33	93			NDD									HTS	HTS	.610	NPSNM	20	H	
33	93			NDD									HTE	CTE	.610	NBAZC	41	C	
34	93			NDD									HTS	HTS	.610	NPSNM	20	H	
34	93			NDD									HTE	CTE	.610	NBAZC	41	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
35	93			NDD									HTS	HTS	.610	NPSNM	20	H	
35	93	2.22	182	DNG		P1	AV2	-1.08					HTE	CTE	.610	NBAZC	41	C	
35	93	2.24	182	DNG		P1	AV4	20.19					HTE	CTE	.610	NBAZC	41	C	
36	93			NDD									HTS	HTS	.610	NPSNM	20	H	
36	93			NDD									HTE	CTE	.610	SBACS	28	C	
37	93			NDD									HTS	HTS	.610	NPSNM	20	H	
37	93	3.43	180	DNG		P1	H02	10.01					HTE	CTE	.610	SBACC	27	C	
38	93			NDD									HTS	HTS	.610	NPSNM	20	H	
38	93	.28	53	PLP		7	C01	15.66					HTE	CTE	.610	SBACS	28	C	Senior Analyst Review
39	93			NDD									HTS	HTS	.610	NPSNM	20	H	
39	93			NDD									HTE	CTE	.610	SBACC	27	C	
40	93			NDD									HTS	HTS	.610	NPSNM	20	H	
40	93			NDD									HTE	CTE	.610	SBACS	28	C	
41	93			NDD									HTS	HTS	.610	NPSNM	20	H	
41	93			NDD									HTE	CTE	.610	SBACC	27	C	
42	93			NDD									HTS	HTS	.610	NPSNM	19	H	
42	93			NDD									HTE	CTE	.610	SBACC	27	C	
43	93			NDD									HTS	HTS	.610	NPSNM	19	H	
43	93	2.15	183	DNG		P1	AV2	.19					HTE	CTE	.610	SBACC	27	C	
43	93	3.17	185	DNG		P1	AV4	-.06					HTE	CTE	.610	SBACC	27	C	
43	93			NDF		2	AV2	.19					AV2	AV2	.580	ZPUN4	47	H	
43	93			NDF		2	AV4	-.06					AV4	AV4	.580	ZPUN4	56	C	
1	94			NDD									HTS	HTS	.610	NPSNM	11	H	
1	94			NDD									C14	CTE	.610	NBAZC	33	C	
1	94			NDD									H08	C14	.580	NPUM4	34	H	
1	94	2.30	180	DNG		P1	H04	36.04					H08	HTE	.610	NBAZC	39	H	
2	94			NDD									HTS	HTS	.610	NPSNM	12	H	
2	94			NDD									C14	CTE	.610	NBAZC	34	C	
2	94			NDD									H08	C14	.580	NPUM4	37	H	
2	94			NDD									H08	HTE	.610	NBAZC	40	H	
3	94			NDD									HTS	HTS	.610	NPSNM	11	H	
3	94	53.62	184	OXP		P1	CTS	.85					C14	CTE	.610	NBAZC	33	C	
3	94			NDD									H08	C14	.580	NPUM4	34	H	
3	94			NDD									H08	HTE	.610	NBAZC	39	H	
3	94			NDF		4	CTS	.85					CTS	CTS	.610	NPSNM	51	C	
4	94			NDD									HTS	HTS	.610	NPSNM	12	H	
4	94			NDD									C14	CTE	.610	NBAZC	34	C	
4	94			NDD									H08	C14	.580	NPUM4	35	H	
4	94			NDD									H08	HTE	.610	NBAZC	40	H	
5	94			NDD									HTS	HTS	.610	NPSNM	11	H	
5	94	53.48	4	OXP		P1	CTS	.59					HTE	CTE	.610	NBAZC	45	C	
6	94			NDD									HTS	HTS	.610	NPSNM	12	H	
6	94	48.04	3	OXP		P1	CTS	.54					HTE	CTE	.610	NBAZC	43	C	
7	94			NDD									HTS	HTS	.610	NPSNM	11	H	
7	94			NDD									HTE	CTE	.610	NBAZC	44	C	
8	94			NDD									HTS	HTS	.610	NPSNM	12	H	
8	94			NDD									HTE	CTE	.610	NBAZC	43	C	
9	94			NDD									HTS	HTS	.610	NPSNM	13	H	
9	94			NDD									HTE	CTE	.610	NBAZC	44	C	
10	94			NDD									HTS	HTS	.610	NPSNM	14	H	
10	94			NDD									HTE	CTE	.610	NBAZC	43	C	
11	94			NDD									HTS	HTS	.610	NPSNM	13	H	
11	94			NDD									HTE	CTE	.610	NBAZC	44	C	
12	94			NDD									HTS	HTS	.610	NPSNM	14	H	
12	94	60.43	5	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	43	C	
13	94			NDD									HTS	HTS	.610	NPSNM	13	H	
13	94			NDD									HTE	CTE	.610	NBAZC	44	C	
14	94			NDD									HTS	HTS	.610	NPSNM	14	H	
14	94	52.48	4	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	43	C	
15	94			NDD									HTS	HTS	.610	NPSNM	13	H	
15	94	48.47	6	OXP		P1	HTS	.65					HTE	CTE	.610	NBAZC	44	C	
16	94	1.52	27	PVN		4	HTS	-.56					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
16	94	66.69	5	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	43	C	
16	94			NDF		4	HTS	-.56					HTS	HTS	.610	ZPSMB	46	H	
17	94			NDD									HTS	HTS	.610	NPSNM	16	H	
17	94	45.46	186	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	44	C	
17	94	3.98	182	DNG		P1	C12	8.15					HTE	CTE	.610	NBAZC	44	C	
18	94			NDD									HTS	HTS	.610	NPSNM	15	H	
18	94	62.90	4	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	43	C	
19	94			NDD									HTS	HTS	.610	NPSNM	19	H	
19	94	50.69	7	OXP		P1	HTS	.52					HTE	CTE	.610	NBAZC	44	C	
20	94	1.32	28	PVN		4	HTS	.00					HTS	HTS	.610	NPSNM	19	H	Senior Analyst Review
20	94	51.85	6	OXP		P1	HTS	.52					HTE	CTE	.610	NBAZC	42	C	
20	94			NDF		4	HTS	.00					HTS	HTS	.610	ZPSMB	46	H	
21	94			NDD									HTS	HTS	.610	NPSNM	19	H	
21	94	47.82	185	OXP		P1	HTS	.70					HTE	CTE	.610	NBAZC	42	C	
22	94			NDD									HTS	HTS	.610	NPSNM	19	H	
22	94	37.32	5	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	42	C	
23	94			NDD									HTS	HTS	.610	NPSNM	19	H	
23	94			NDD									HTE	CTE	.610	NBAZC	42	C	
24	94			NDD									HTS	HTS	.610	NPSNM	19	H	
24	94	44.91	184	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	42	C	
25	94			NDD									HTS	HTS	.610	NPSNM	19	H	
25	94			NDD									HTE	CTE	.610	NBAZC	42	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
26	94			NDD									HTS	HTS	.610	NPSNM	19	H	
26	94			NDD									HTE	CTE	.610	NBAZC	42	C	
27	94			NDD									HTS	HTS	.610	NPSNM	19	H	
27	94	42.42	4	OXP	P1	CTS		.61					HTE	CTE	.610	NBAZC	42	C	
28	94			NDD									HTS	HTS	.610	NPSNM	19	H	
28	94			NDD									HTE	CTE	.610	NBAZC	42	C	
29	94			NDD									HTS	HTS	.610	NPSNM	19	H	
29	94			NDD									HTE	CTE	.610	NBAZC	42	C	
30	94			NDD									HTS	HTS	.610	NPSNM	19	H	
30	94			NDD									HTE	CTE	.610	NBAZC	42	C	
31	94			NDD									HTS	HTS	.610	NPSNM	19	H	
31	94			NDD									HTE	CTE	.610	NBAZC	42	C	
32	94			NDD									HTS	HTS	.610	NPSNM	19	H	
32	94			NDD									HTE	CTE	.610	NBAZC	42	C	
33	94			NDD									HTS	HTS	.610	NPSNM	19	H	
33	94			NDD									HTE	CTE	.610	NBAZC	42	C	
34	94			NDD									HTS	HTS	.610	NPSNM	19	H	
34	94			NDD									HTE	CTE	.610	NBAZC	42	C	
35	94			NDD									HTS	HTS	.610	NPSNM	19	H	
35	94			NDD									HTE	CTE	.610	NBAZC	42	C	
36	94			NDD									HTS	HTS	.610	NPSNM	19	H	
36	94			NDD									HTE	CTE	.610	SBACS	28	C	
37	94			NDD									HTS	HTS	.610	NPSNM	19	H	
37	94			NDD									HTE	CTE	.610	SBACC	27	C	
38	94			NDD									HTS	HTS	.610	NPSNM	19	H	
38	94			NDD									HTE	CTE	.610	SBACS	28	C	
39	94			NDD									HTS	HTS	.610	NPSNM	19	H	
39	94			NDD									HTE	CTE	.610	SBACC	27	C	
40	94			NDD									HTS	HTS	.610	NPSNM	19	H	
40	94			NDD									HTE	CTE	.610	SBACS	28	C	
41	94			NDD									HTS	HTS	.610	NPSNM	19	H	
41	94			NDD									HTE	CTE	.610	SBACC	27	C	
42	94			NDD									HTS	HTS	.610	NPSNM	19	H	
42	94	2.44	183	DNG	P1	H01		12.05					HTE	CTE	.610	SBACC	27	C	
42	94	2.52	182	DNG	P1	H01		12.77					HTE	CTE	.610	SBACC	27	C	
42	94			NDF	4	H01		12.05					H01	H02	.610	NPSNM	45	H	
42	94			NDF	4	H01		12.77					H01	H02	.610	NPSNM	45	H	
1	95			NDD									HTS	HTS	.610	NPSNM	11	H	
1	95			NDD									C14	CTE	.610	NBAZC	33	C	
1	95			NDD									H08	C14	.580	NPUM4	34	H	
1	95			NDD									H08	HTE	.610	NBAZC	39	H	
2	95			NDD									HTS	HTS	.610	NPSNM	12	H	
2	95			NDD									C14	CTE	.610	NBAZC	34	C	
2	95			NDD									H08	C14	.580	NPUM4	37	H	
2	95			NDD									H08	HTE	.610	NBAZC	40	H	
3	95			NDD									HTS	HTS	.610	NPSNM	11	H	
3	95	60.18	3	OXP	P1	CTS		.60					C14	CTE	.610	NBAZC	33	C	
3	95			NDD									H08	C14	.580	NPUM4	34	H	
3	95			NDD									H08	HTE	.610	NBAZC	39	H	
4	95			NDD									HTS	HTS	.610	NPSNM	12	H	
4	95			NDD									C14	CTE	.610	NBAZC	34	C	
4	95			NDD									H08	C14	.580	NPUM4	35	H	
4	95			NDD									H08	HTE	.610	NBAZC	40	H	
5	95			NDD									HTS	HTS	.610	NPSNM	11	H	
5	95			NDD									HTE	CTE	.610	NBAZC	44	C	
6	95			NDD									HTS	HTS	.610	NPSNM	12	H	
6	95	59.38	4	OXP	P1	CTS		.57					HTE	CTE	.610	NBAZC	43	C	
7	95			NDD									HTS	HTS	.610	NPSNM	11	H	
7	95			NDD									HTE	CTE	.610	NBAZC	44	C	
8	95			NDD									HTS	HTS	.610	NPSNM	12	H	
8	95	45.70	3	OXP	P1	HTS		1.06					HTE	CTE	.610	NBAZC	43	C	Senior Analyst Review
9	95			NDD									HTS	HTS	.610	NPSNM	13	H	
9	95			NDD									HTE	CTE	.610	NBAZC	44	C	
10	95			NDD									HTS	HTS	.610	NPSNM	14	H	
10	95			NDD									HTE	CTE	.610	NBAZC	43	C	
11	95			NDD									HTS	HTS	.610	NPSNM	13	H	
11	95	35.76	6	OXP	P1	HTS		.52					HTE	CTE	.610	NBAZC	44	C	
12	95			NDD									HTS	HTS	.610	NPSNM	14	H	
12	95	59.81	6	OXP	P1	HTS		.76					HTE	CTE	.610	NBAZC	43	C	
13	95			NDD									HTS	HTS	.610	NPSNM	13	H	
13	95	37.41	7	OXP	P1	HTS		.52					HTE	CTE	.610	NBAZC	44	C	
14	95			NDD									HTS	HTS	.610	NPSNM	14	H	
14	95	55.58	4	OXP	P1	HTS		.70					HTE	CTE	.610	NBAZC	43	C	
15	95			NDD									HTS	HTS	.610	NPSNM	13	H	
15	95	46.75	7	OXP	P1	HTS		.64					HTE	CTE	.610	NBAZC	44	C	
16	95			NDD									HTS	HTS	.610	NPSNM	14	H	
16	95	38.33	3	OXP	P1	HTS		.58					HTE	CTE	.610	NBAZC	43	C	
17	95			NDD									HTS	HTS	.610	NPSNM	16	H	
17	95	37.92	185	OXP	P1	HTS		.57					HTE	CTE	.610	NBAZC	44	C	
18	95			NDD									HTS	HTS	.610	NPSNM	15	H	
18	95	47.12	4	OXP	P1	HTS		.55					HTE	CTE	.610	NBAZC	43	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
19	95			NDD									HTS	HTS	.610	NPSNM	20	H	
19	95	33.92	6	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	44	C	
20	95			NDD									HTS	HTS	.610	NPSNM	20	H	
20	95	44.47	5	OXP		P1	HTS	.54					HTE	CTE	.610	NBAZC	41	C	
21	95			NDD									HTS	HTS	.610	NPSNM	20	H	
21	95			NDD									HTE	CTE	.610	NBAZC	41	C	Senior Analyst Review
22	95			NDD									HTS	HTS	.610	NPSNM	20	H	
22	95	43.56	4	OXP		P1	HTS	.56					HTE	CTE	.610	NBAZC	41	C	
23	95			NDD									HTS	HTS	.610	NPSNM	20	H	
23	95	55.35	5	OXP		P1	HTS	.53					HTE	CTE	.610	NBAZC	41	C	
24	95			NDD									HTS	HTS	.610	NPSNM	20	H	
24	95			NDD									HTE	CTE	.610	NBAZC	41	C	
25	95			NDD									HTS	HTS	.610	NPSNM	20	H	
25	95			NDD									HTE	CTE	.610	NBAZC	41	C	
26	95	.88	30	PVN		4	HTS	.29					HTS	HTS	.610	NPSNM	20	H	Senior Analyst Review
26	95			NDD									HTE	CTE	.610	NBAZC	41	C	
26	95			NDF		4	HTS	.29					HTS	HTS	.610	ZPSMB	46	H	
27	95			NDD									HTS	HTS	.610	NPSNM	20	H	
27	95	2.19	183	DNG		P1	AV3	3.15					HTE	CTE	.610	NBAZC	41	C	
28	95			NDD									HTS	HTS	.610	NPSNM	20	H	
28	95	.30	78	DFI		3	H04	25.64					HTE	CTE	.610	NBAZC	41	C	Senior Analyst Review
28	95	2.61	182	DNG		P1	H08	16.61					HTE	CTE	.610	NBAZC	41	C	
28	95	2.30	182	DNG		P1	AV2	6.71					HTE	CTE	.610	NBAZC	41	C	
28	95	2.15	182	DNG		P1	AV4	7.33					HTE	CTE	.610	NBAZC	41	C	
28	95	.10	71	VOL	16	4	H04	25.60	.23	.37	56	H04	H05		.610	NPSNM	45	H	Senior Analyst Review
28	95			PBC		3	H04	25.64					HTE	CTE	.610	NBAZC	47	C	
29	95			NDD									HTS	HTS	.610	NPSNM	20	H	
29	95			NDD									HTE	CTE	.610	NBAZC	41	C	
30	95			NDD									HTS	HTS	.610	NPSNM	20	H	
30	95			NDD									HTE	CTE	.610	NBAZC	41	C	
31	95			NDD									HTS	HTS	.610	NPSNM	20	H	
31	95	2.96	180	DNG		P1	C10	16.51					HTE	CTE	.610	NBAZC	41	C	
32	95			NDD									HTS	HTS	.610	NPSNM	20	H	
32	95			NDD									HTE	CTE	.610	NBAZC	41	C	
33	95			NDD									HTS	HTS	.610	NPSNM	20	H	
33	95			NDD									HTE	CTE	.610	NBAZC	41	C	
34	95			NDD									HTS	HTS	.610	NPSNM	20	H	
34	95			NDD									HTE	CTE	.610	NBAZC	41	C	
35	95			NDD									HTS	HTS	.610	NPSNM	20	H	
35	95			NDD									HTE	CTE	.610	NBAZC	41	C	
36	95			NDD									HTS	HTS	.610	NPSNM	20	H	
36	95			NDD									HTE	CTE	.610	SBACS	28	C	
37	95			NDD									HTS	HTS	.610	NPSNM	20	H	
37	95	3.16	183	DNG		P1	H02	9.48					HTE	CTE	.610	SBACC	27	C	
38	95			NDD									HTS	HTS	.610	NPSNM	20	H	
38	95			NDD									HTE	CTE	.610	SBACS	28	C	
39	95			NDD									HTS	HTS	.610	NPSNM	20	H	
39	95	.38	43	PLP		7	C01	14.36					HTE	CTE	.610	SBACC	27	C	Senior Analyst Review
40	95			NDD									HTS	HTS	.610	NPSNM	19	H	
40	95			NDD									HTE	CTE	.610	SBACC	27	C	
41	95			NDD									HTS	HTS	.610	NPSNM	19	H	
41	95			NDD									HTE	CTE	.610	SBACC	27	C	
1	96			NDD									HTS	HTS	.610	NPSNM	11	H	
1	96			NDD									C14	CTE	.610	NBAZC	33	C	
1	96			NDD									H08	C14	.580	NPUM4	34	H	
1	96			NDD									H08	HTE	.610	NBAZC	39	H	
2	96			NDD									HTS	HTS	.610	NPSNM	12	H	
2	96			NDD									C14	CTE	.610	NBAZC	34	C	
2	96			NDD									H08	C14	.580	NPUM4	37	H	
2	96			NDD									H08	HTE	.610	NBAZC	40	H	
3	96			NDD									HTS	HTS	.610	NPSNM	11	H	
3	96			NDD									C14	CTE	.610	NBAZC	33	C	
3	96			NDD									H08	C14	.580	NPUM4	34	H	
3	96			NDD									H08	HTE	.610	NBAZC	39	H	
4	96			NDD									HTS	HTS	.610	NPSNM	12	H	
4	96	49.01	186	OXP		P1	CTS	.76					C14	CTE	.610	NBAZC	34	C	
4	96			NDD									H08	C14	.580	NPUM4	35	H	
4	96			NDD									H08	HTE	.610	NBAZC	40	H	
4	96			NDF		4	CTS	.76					CTS	CTS	.610	NPSNM	51	C	
5	96			NDD									HTS	HTS	.610	NPSNM	11	H	
5	96			NDD									HTE	CTE	.610	NBAZC	32	C	
6	96			NDD									HTS	HTS	.610	NPSNM	12	H	
6	96	2.51	183	DNG		P1	C04	1.75					HTE	CTE	.610	NBAZC	32	C	
6	96	2.58	182	DNG		P1	C01	8.05					HTE	CTE	.610	NBAZC	32	C	
6	96	2.37	182	DNG		P1	C01	14.13					HTE	CTE	.610	NBAZC	32	C	
6	96	35.98	186	OXP		P1	CTS	.82					HTE	CTE	.610	NBAZC	32	C	
6	96			NDF		4	CTS	.82					CTS	CTS	.610	NPSNM	51	C	
7	96			NDD									HTS	HTS	.610	NPSNM	11	H	
7	96	41.37	5	OXP		P1	HTS	.60					HTE	CTE	.610	NBAZC	32	C	
7	96	2.13	179	DNG		P1	H04	1.62					HTE	CTE	.610	NBAZC	32	C	
8	96			NDD									HTS	HTS	.610	NPSNM	12	H	
8	96	33.20	185	OXP		P1	HTS	.71					HTE	CTE	.610	NBAZC	32	C	
9	96			NDD									HTS	HTS	.610	NPSNM	13	H	
9	96	44.42	5	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	32	C	
10	96			NDD									HTS	HTS	.610	NPSNM	14	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
10	96			NDD									HTE	CTE	.610	NBAZC	32	C	
11	96			NDD									HTS	HTS	.610	NPSNM	13	H	
11	96	42.21	186	OXP		P1	HTS	.84					HTE	CTE	.610	NBAZC	32	C	
12	96			NDD									HTS	HTS	.610	NPSNM	14	H	
12	96	44.33	185	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	32	C	
12	96	40.23	186	OXP		P1	CTS	.54					HTE	CTE	.610	NBAZC	32	C	
13	96			NDD									HTS	HTS	.610	NPSNM	13	H	
13	96	34.53	5	OXP		P1	HTS	.91					HTE	CTE	.610	NBAZC	32	C	Senior Analyst Review
14	96			NDD									HTS	HTS	.610	NPSNM	14	H	
14	96	43.02	185	OXP		P1	HTS	.78					HTE	CTE	.610	NBAZC	32	C	
15	96			NDD									HTS	HTS	.610	NPSNM	13	H	
15	96	40.90	185	OXP		P1	HTS	.97					HTE	CTE	.610	NBAZC	32	C	Senior Analyst Review
16	96			NDD									HTS	HTS	.610	NPSNM	14	H	
16	96	39.15	185	OXP		P1	HTS	.74					HTE	CTE	.610	NBAZC	32	C	
17	96			NDD									HTS	HTS	.610	NPSNM	16	H	
17	96			NDD									HTE	CTE	.610	NBAZC	32	C	
18	96			NDD									HTS	HTS	.610	NPSNM	15	H	
18	96			NDD									HTE	CTE	.610	NBAZC	32	C	
19	96			NDD									HTS	HTS	.610	NPSNM	19	H	
19	96			NDD									HTE	CTE	.610	NBAZC	32	C	
20	96			NDD									HTS	HTS	.610	NPSNM	19	H	
20	96	36.57	185	OXP		P1	HTS	.82					HTE	CTE	.610	NBAZC	32	C	
21	96			NDD									HTS	HTS	.610	NPSNM	19	H	
21	96	42.96	185	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	32	C	
22	96			NDD									HTS	HTS	.610	NPSNM	19	H	
22	96	37.54	185	OXP		P1	HTS	.61					HTE	CTE	.610	NBAZC	32	C	
23	96			NDD									HTS	HTS	.610	NPSNM	19	H	
23	96			NDD									HTE	CTE	.610	NBAZC	32	C	
24	96			NDD									HTS	HTS	.610	NPSNM	19	H	
24	96			NDD									HTE	CTE	.610	NBAZC	32	C	
25	96			NDD									HTS	HTS	.610	NPSNM	19	H	
25	96	43.02	185	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	32	C	
26	96			NDD									HTS	HTS	.610	NPSNM	19	H	
26	96			NDD									HTE	CTE	.610	NBAZC	32	C	
27	96			NDD									HTS	HTS	.610	NPSNM	19	H	
27	96	1.42	81	MBM		6	C13	31.72					HTE	CTE	.610	NBAZC	32	C	
28	96			NDD									HTS	HTS	.610	NPSNM	19	H	
28	96			NDD									HTE	CTE	.610	NBAZC	32	C	
29	96			NDD									HTS	HTS	.610	NPSNM	19	H	
29	96			NDD									HTE	CTE	.610	NBAZC	32	C	
30	96			NDD									HTS	HTS	.610	NPSNM	19	H	
30	96	2.02	181	DNG		P1	H04	16.42					HTE	CTE	.610	NBAZC	32	C	
31	96			NDD									HTS	HTS	.610	NPSNM	19	H	
31	96			NDD									HTE	CTE	.610	NBAZC	32	C	
32	96			NDD									HTS	HTS	.610	NPSNM	19	H	
32	96			NDD									HTE	CTE	.610	NBAZC	32	C	
33	96			NDD									HTS	HTS	.610	NPSNM	19	H	
33	96			NDD									HTE	CTE	.610	NBAZC	32	C	
34	96			NDD									HTS	HTS	.610	NPSNM	19	H	
34	96			NDD									HTE	CTE	.610	NBAZC	32	C	
35	96			NDD									HTS	HTS	.610	NPSNM	19	H	
35	96	2.27	183	DNG		P1	AV2	-1.43					HTE	CTE	.610	NBAZC	41	C	
35	96	2.29	183	DNG		P1	AV4	20.33					HTE	CTE	.610	NBAZC	41	C	
36	96			NDD									HTS	HTS	.610	NPSNM	19	H	
36	96			NDD									HTE	CTE	.610	SBACS	28	C	
37	96			NDD									HTS	HTS	.610	NPSNM	20	H	
37	96			NDD									HTE	CTE	.610	SBACC	27	C	
38	96			NDD									HTS	HTS	.610	NPSNM	20	H	
38	96			NDD									HTE	CTE	.610	SBACS	28	C	
39	96			NDD									HTS	HTS	.610	NPSNM	19	H	
39	96	.51	50	PLP		7	C01	14.40					HTE	CTE	.610	SBACC	27	C	Senior Analyst Review.
40	96			NDD									HTS	HTS	.610	NPSNM	19	H	
40	96			NDD									HTE	CTE	.610	SBACC	27	C	
1	97			NDD									HTS	HTS	.610	NPSNM	11	H	
1	97			NDD									C14	CTE	.610	NBAZC	33	C	
1	97			NDD									H08	C14	.580	NPUM4	34	H	
1	97			NDD									H08	HTE	.610	NBAZC	39	H	
2	97			NDD									HTS	HTS	.610	NPSNM	12	H	
2	97	38.88	185	OXP		P1	CTS	.56					C14	CTE	.610	NBAZC	34	C	
2	97			NDD									H08	C14	.580	NPUM4	37	H	
2	97			NDD									H08	HTE	.610	NBAZC	40	H	
3	97			NDD									HTS	HTS	.610	NPSNM	11	H	
3	97	57.99	183	OXP		P1	CTS	.81					C14	CTE	.610	NBAZC	33	C	
3	97			NDD									H08	C14	.580	NPUM4	34	H	
3	97			NDD									H08	HTE	.610	NBAZC	39	H	
3	97			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	51	C	
4	97			NDD									HTS	HTS	.610	NPSNM	12	H	
4	97	47.88	4	OXP		P1	CTS	.56					C14	CTE	.610	NBAZC	34	C	
4	97			NDD									H08	C14	.580	NPUM4	35	H	
4	97			NDD									H08	HTE	.610	NBAZC	40	H	
5	97			NDD									HTS	HTS	.610	NPSNM	11	H	
5	97			NDD									HTE	CTE	.610	NBAZC	31	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
6	97			NDD									HTS	HTS	.610	NPSNM	12	H	
6	97	56.06	4	OXP	P1	CTS		.66					HTE	CTE	.610	NBAZC	31	C	
7	97			NDD									HTS	HTS	.610	NPSNM	11	H	
7	97	47.01	3	OXP	P1	HTS		.69					HTE	CTE	.610	NBAZC	31	C	
7	97	2.04	178	DNG	P1	H05		14.59					HTE	CTE	.610	NBAZC	31	C	
8	97			NDD									HTS	HTS	.610	NPSNM	12	H	
8	97			NDD									HTE	CTE	.610	NBAZC	31	C	
9	97			NDD									HTS	HTS	.610	NPSNM	13	H	
9	97	45.54	2	OXP	P1	HTS		.70					HTE	CTE	.610	NBAZC	31	C	
10	97			NDD									HTS	HTS	.610	NPSNM	14	H	
10	97	49.97	3	OXP	P1	HTS		.72					HTE	CTE	.610	NBAZC	31	C	
11	97			NDD									HTS	HTS	.610	NPSNM	13	H	
11	97	40.14	3	OXP	P1	HTS		.76					HTE	CTE	.610	NBAZC	43	C	
12	97			NDD									HTS	HTS	.610	NPSNM	14	H	
12	97	2.09	182	DNG	P1	C07		1.94					HTE	CTE	.610	NBAZC	43	C	
13	97			NDD									HTS	HTS	.610	NPSNM	13	H	
13	97	37.75	3	OXP	P1	HTS		.72					HTE	CTE	.610	NBAZC	31	C	
14	97			NDD									HTS	HTS	.610	NPSNM	14	H	
14	97	43.20	3	OXP	P1	HTS		.66					HTE	CTE	.610	NBAZC	31	C	
15	97			NDD									HTS	HTS	.610	NPSNM	13	H	
15	97			NDD									HTE	CTE	.610	NBAZC	31	C	
16	97			NDD									HTS	HTS	.610	NPSNM	14	H	
16	97	45.46	4	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	31	C	
17	97			NDD									HTS	HTS	.610	NPSNM	16	H	
17	97			NDD									HTE	CTE	.610	NBAZC	31	C	
18	97			NDD									HTS	HTS	.610	NPSNM	15	H	
18	97			NDD									HTE	CTE	.610	NBAZC	31	C	
19	97			NDD									HTS	HTS	.610	NPSNM	20	H	
19	97	43.90	4	OXP	P1	HTS		.60					HTE	CTE	.610	NBAZC	31	C	
20	97			NDD									HTS	HTS	.610	NPSNM	20	H	
20	97			NDD									HTE	CTE	.610	NBAZC	31	C	
21	97			NDD									HTS	HTS	.610	NPSNM	20	H	
21	97	54.46	185	OXP	P1	HTS		.73					HTE	CTE	.610	NBAZC	31	C	
21	97	3.24	181	DNG	P1	H03		5.27					HTE	CTE	.610	NBAZC	31	C	
22	97			NDD									HTS	HTS	.610	NPSNM	20	H	
22	97	44.43	3	OXP	P1	HTS		.55					HTE	CTE	.610	NBAZC	31	C	
23	97			NDD									HTS	HTS	.610	NPSNM	20	H	
23	97			NDD									HTE	CTE	.610	NBAZC	31	C	
24	97			NDD									HTS	HTS	.610	NPSNM	20	H	
24	97	11.73	12	PVN	P1	C11		34.03	28.67				HTE	CTE	.610	NBAZC	31	C	Senior Analyst Review
24	97	.91	29	PVN	4	C11		33.54					C11	C12	.610	ZPSMB	53	C	Senior Analyst Review
24	97			NDF	4	C11		34.03	28.67				C11	C12	.590	ZGSMB	55	C	
25	97			NDD									HTS	HTS	.610	NPSNM	20	H	
25	97			NDD									HTE	CTE	.610	NBAZC	31	C	
26	97			NDD									HTS	HTS	.610	NPSNM	20	H	
26	97			NDD									HTE	CTE	.610	NBAZC	31	C	
27	97			NDD									HTS	HTS	.610	NPSNM	20	H	
27	97			NDD									HTE	CTE	.610	NBAZC	31	C	
28	97			NDD									HTS	HTS	.610	NPSNM	20	H	
28	97			NDD									HTE	CTE	.610	NBAZC	31	C	
29	97			NDD									HTS	HTS	.610	NPSNM	20	H	
29	97			NDD									HTE	CTE	.610	NBAZC	31	C	
30	97			NDD									HTS	HTS	.610	NPSNM	20	H	
30	97			NDD									HTE	CTE	.610	NBAZC	31	C	
31	97			NDD									HTS	HTS	.610	NPSNM	20	H	
31	97			NDD									HTE	CTE	.610	NBAZC	31	C	
32	97			NDD									HTS	HTS	.610	NPSNM	20	H	
32	97			NDD									HTE	CTE	.610	NBAZC	31	C	
33	97			NDD									HTS	HTS	.610	NPSNM	20	H	
33	97	6.78	181	DNG	P1	C10		6.55					HTE	CTE	.610	NBAZC	31	C	
33	97	2.20	179	DNG	P1	C01		12.25					HTE	CTE	.610	NBAZC	31	C	
33	97			NDF	4	C10		6.55					C10	C11	.610	NPSNM	51	C	
34	97			NDD									HTS	HTS	.610	NPSNM	20	H	
34	97			NDD									HTE	CTE	.610	NBAZC	31	C	
35	97			NDD									HTS	HTS	.610	NPSNM	20	H	
35	97			NDD									HTE	CTE	.610	NBAZC	31	C	
36	97			NDD									HTS	HTS	.610	NPSNM	20	H	
36	97			NDD									HTE	CTE	.610	SBACS	28	C	
37	97			NDD									HTS	HTS	.610	NPSNM	20	H	
37	97			NDD									HTE	CTE	.610	SBACC	27	C	
38	97			NDD									HTS	HTS	.610	NPSNM	18	H	
38	97	3.02	186	DNG	P1	C10		-.36					HTE	CTE	.610	SBACC	27	C	
38	97			NDF	4	C10		-.36					C10	C10	.610	NPSNM	51	C	
39	97			NDD									HTS	HTS	.610	NPSNM	18	H	
39	97			NDD									HTE	CTE	.610	SBACC	27	C	
1	98			NDD									HTS	HTS	.610	NPSNM	11	H	
1	98			NDD									C14	CTE	.610	NBAZC	33	C	
1	98			NDD									H08	C14	.580	NPUM4	34	H	
1	98			NDD									H08	HTE	.610	NBAZC	39	H	
2	98			NDD									HTS	HTS	.610	NPSNM	12	H	
2	98	50.08	4	OXP	P1	CTS		.62					C14	CTE	.610	NBAZC	34	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
2	98			NDD									H08	C14	.580	NPUM4	37	H	
2	98			NDD									H08	HTE	.610	NBAZC	40	H	
3	98			NDD									HTS	HTS	.610	NPSNM	11	H	
3	98	53.67	184	OXP		P1	CTS	.79					C14	CTE	.610	NBAZC	33	C	
3	98			NDD									H08	C14	.580	NPUM4	34	H	
3	98			NDD									H08	HTE	.610	NBAZC	39	H	
3	98			NDF		4	CTS	.79					CTS	CTS	.610	NPSNM	51	C	
4	98			NDD									HTS	HTS	.610	NPSNM	12	H	
4	98	37.28	186	OXP		P1	CTS	.64					C14	CTE	.610	NBAZC	34	C	
4	98			NDD									H08	C14	.580	NPUM4	35	H	
4	98			NDD									H08	HTE	.610	NBAZC	40	H	
5	98			NDD									HTS	HTS	.610	NPSNM	11	H	
5	98			NDD									HTE	CTE	.610	NBAZC	32	C	
6	98			NDD									HTS	HTS	.610	NPSNM	12	H	
6	98	40.28	185	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	32	C	
7	98			NDD									HTS	HTS	.610	NPSNM	11	H	
7	98	38.43	185	OXP		P1	HTS	.79					HTE	CTE	.610	NBAZC	32	C	
8	98			NDD									HTS	HTS	.610	NPSNM	12	H	
8	98			NDD									HTE	CTE	.610	NBAZC	32	C	
9	98			NDD									HTS	HTS	.610	NPSNM	13	H	
9	98			NDD									HTE	CTE	.610	NBAZC	32	C	
10	98			NDD									HTS	HTS	.610	NPSNM	14	H	
10	98	38.34	185	OXP		P1	HTS	.87					HTE	CTE	.610	NBAZC	32	C	
11	98			NDD									HTS	HTS	.610	NPSNM	13	H	
11	98			NDD									HTE	CTE	.610	NBAZC	32	C	
12	98			NDD									HTS	HTS	.610	NPSNM	14	H	
12	98			NDD									HTE	CTE	.610	NBAZC	32	C	
13	98			NDD									HTS	HTS	.610	NPSNM	13	H	
13	98			NDD									HTE	CTE	.610	NBAZC	32	C	
14	98			NDD									HTS	HTS	.610	NPSNM	14	H	
14	98	34.98	185	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	32	C	
15	98			NDD									HTS	HTS	.610	NPSNM	13	H	
15	98			NDD									HTE	CTE	.610	NBAZC	32	C	
16	98			NDD									HTS	HTS	.610	NPSNM	14	H	
16	98	38.69	186	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	32	C	
16	98	4.28	180	DNG		P1	H01	6.27					HTE	CTE	.610	NBAZC	32	C	
17	98			NDD									HTS	HTS	.610	NPSNM	16	H	
17	98	39.25	185	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	32	C	
18	98			NDD									HTS	HTS	.610	NPSNM	15	H	
18	98			NDD									HTE	CTE	.610	NBAZC	32	C	
19	98			NDD									HTS	HTS	.610	NPSNM	19	H	
19	98	32.14	6	OXP		P1	HTS	.88					HTE	CTE	.610	NBAZC	32	C	
20	98			NDD									HTS	HTS	.610	NPSNM	19	H	
20	98	27.71	184	OXP		P1	HTS	.73					HTE	CTE	.610	NBAZC	32	C	
21	98			NDD									HTS	HTS	.610	NPSNM	19	H	
21	98	48.22	185	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	32	C	
22	98			NDD									HTS	HTS	.610	NPSNM	19	H	
22	98	50.21	186	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	32	C	
23	98			NDD									HTS	HTS	.610	NPSNM	19	H	
23	98	48.85	186	OXP		P1	HTS	.67					HTE	CTE	.610	NBAZC	32	C	
23	98	45.06	187	OXP		P1	CTS	.55					HTE	CTE	.610	NBAZC	32	C	
24	98			NDD									HTS	HTS	.610	NPSNM	19	H	
24	98	39.00	184	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	32	C	
25	98			NDD									HTS	HTS	.610	NPSNM	19	H	
25	98			NDD									HTE	CTE	.610	NBAZC	32	C	
26	98			NDD									HTS	HTS	.610	NPSNM	19	H	
26	98			NDD									HTE	CTE	.610	NBAZC	32	C	
27	98			NDD									HTS	HTS	.610	NPSNM	19	H	
27	98			NDD									HTE	CTE	.610	NBAZC	32	C	
28	98			NDD									HTS	HTS	.610	NPSNM	19	H	
28	98			NDD									HTE	CTE	.610	NBAZC	32	C	
29	98			NDD									HTS	HTS	.610	NPSNM	19	H	
29	98			NDD									HTE	CTE	.610	NBAZC	32	C	
30	98			NDD									HTS	HTS	.610	NPSNM	19	H	
30	98			NDD									HTE	CTE	.610	NBAZC	32	C	
31	98			NDD									HTS	HTS	.610	NPSNM	19	H	
31	98			NDD									HTE	CTE	.610	NBAZC	32	C	
32	98			NDD									HTS	HTS	.610	NPSNM	19	H	
32	98			NDD									HTE	CTE	.610	NBAZC	32	C	
33	98			NDD									HTS	HTS	.610	NPSNM	19	H	
33	98			NDD									HTE	CTE	.610	NBAZC	32	C	
34	98			NDD									HTS	HTS	.610	NPSNM	19	H	
34	98			NDD									HTE	CTE	.610	NBAZC	32	C	
35	98			NDD									HTS	HTS	.610	NPSNM	20	H	
35	98			NDD									HTE	CTE	.610	NBAZC	31	C	
36	98			NDD									HTS	HTS	.610	NPSNM	20	H	
36	98			NDD									HTE	CTE	.610	SBACS	28	C	
37	98			NDD									HTS	HTS	.610	NPSNM	19	H	
37	98			NDD									HTE	CTE	.610	SBACC	27	C	
38	98			NDD									HTS	HTS	.610	NPSNM	19	H	
38	98	3.12	182	DNG		P1	AV1	.00					HTE	CTE	.610	SBACC	27	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
38	98			NDF		2	AV1	.00					AV1	AV1	.580	ZPUN4	47	H	
1	99			NDD									HTS	HTS	.610	NPSNM	11	H	
1	99			NDD									C14	CTE	.610	NBAZC	33	C	
1	99			NDD									H08	C14	.580	NPUM4	34	H	
1	99			NDD									H08	HTE	.610	NBAZC	39	H	
2	99			NDD									HTS	HTS	.610	NPSNM	12	H	
2	99			NDD									C14	CTE	.610	NBAZC	34	C	
2	99			NDD									H08	C14	.580	NPUM4	37	H	
2	99			NDD									H08	HTE	.610	NBAZC	40	H	
3	99			NDD									HTS	HTS	.610	NPSNM	11	H	
3	99	63.08	4	OXP		P1	CTS	.50					C14	CTE	.610	NBAZC	33	C	
3	99			NDD									H08	C14	.580	NPUM4	34	H	
3	99			NDD									H08	HTE	.610	NBAZC	39	H	
4	99			NDD									HTS	HTS	.610	NPSNM	12	H	
4	99			NDD									C14	CTE	.610	NBAZC	34	C	
4	99			NDD									H08	C14	.580	NPUM4	35	H	
4	99			NDD									H08	HTE	.610	NBAZC	40	H	
5	99			NDD									HTS	HTS	.610	NPSNM	11	H	
5	99	62.59	3	OXP		P1	HTS	.51					HTE	CTE	.610	NBAZC	31	C	
5	99	61.64	3	OXP		P1	CTS	.67					HTE	CTE	.610	NBAZC	31	C	
6	99			NDD									HTS	HTS	.610	NPSNM	12	H	
6	99			NDD									HTE	CTE	.610	NBAZC	31	C	
7	99			NDD									HTS	HTS	.610	NPSNM	11	H	
7	99			NDD									HTE	CTE	.610	NBAZC	31	C	
8	99			NDD									HTS	HTS	.610	NPSNM	12	H	
8	99	49.24	4	OXP		P1	HTS	.79					HTE	CTE	.610	NBAZC	31	C	
9	99			NDD									HTS	HTS	.610	NPSNM	13	H	
9	99			NDD									HTE	CTE	.610	NBAZC	31	C	
10	99			NDD									HTS	HTS	.610	NPSNM	14	H	
10	99			NDD									HTE	CTE	.610	NBAZC	31	C	
11	99			NDD									HTS	HTS	.610	NPSNM	13	H	
11	99			NDD									HTE	CTE	.610	NBAZC	31	C	
12	99			NDD									HTS	HTS	.610	NPSNM	14	H	
12	99			NDD									HTE	CTE	.610	NBAZC	31	C	
13	99			NDD									HTS	HTS	.610	NPSNM	13	H	
13	99			NDD									HTE	CTE	.610	NBAZC	31	C	
14	99			NDD									HTS	HTS	.610	NPSNM	14	H	
14	99			NDD									HTE	CTE	.610	NBAZC	31	C	
15	99			NDD									HTS	HTS	.610	NPSNM	13	H	
15	99			NDD									HTE	CTE	.610	NBAZC	31	C	
16	99			NDD									HTS	HTS	.610	NPSNM	14	H	
16	99	50.62	4	OXP		P1	HTS	.63					HTE	CTE	.610	NBAZC	31	C	
17	99			NDD									HTS	HTS	.610	NPSNM	16	H	
17	99	49.79	184	OXP		P1	HTS	.88					HTE	CTE	.610	NBAZC	31	C	
18	99			NDD									HTS	HTS	.610	NPSNM	15	H	
18	99	54.63	185	OXP		P1	HTS	.88					HTE	CTE	.610	NBAZC	31	C	
19	99			NDD									HTS	HTS	.610	NPSNM	20	H	
19	99	50.57	184	OXP		P1	HTS	.85					HTE	CTE	.610	NBAZC	31	C	
19	99	2.23	180	DNG		P1	C13	30.01					HTE	CTE	.610	NBAZC	31	C	
20	99			NDD									HTS	HTS	.610	NPSNM	20	H	
20	99	59.52	185	OXP		P1	HTS	.76					HTE	CTE	.610	NBAZC	31	C	
20	99	2.39	180	DNG		P1	AV1	10.14					HTE	CTE	.610	NBAZC	31	C	
21	99			NDD									HTS	HTS	.610	NPSNM	20	H	
21	99	56.06	184	OXP		P1	HTS	.57					HTE	CTE	.610	NBAZC	31	C	
21	99	5.63	183	DNG		P1	C01	8.68					HTE	CTE	.610	NBAZC	31	C	
21	99			NDF		4	C01	8.68					C01	C02	.610	NPSNM	51	C	
22	99			NDD									HTS	HTS	.610	NPSNM	20	H	
22	99	49.35	185	OXP		P1	HTS	.77					HTE	CTE	.610	NBAZC	31	C	
23	99			NDD									HTS	HTS	.610	NPSNM	20	H	
23	99	42.73	184	OXP		P1	HTS	.87					HTE	CTE	.610	NBAZC	31	C	
24	99			NDD									HTS	HTS	.610	NPSNM	20	H	
24	99			NDD									HTE	CTE	.610	NBAZC	31	C	
25	99			NDD									HTS	HTS	.610	NPSNM	20	H	
25	99			NDD									HTE	CTE	.610	NBAZC	31	C	
26	99			NDD									HTS	HTS	.610	NPSNM	20	H	
26	99			NDD									HTE	CTE	.610	NBAZC	31	C	
27	99			NDD									HTS	HTS	.610	NPSNM	20	H	
27	99			NDD									HTE	CTE	.610	NBAZC	31	C	
28	99			NDD									HTS	HTS	.610	NPSNM	20	H	
28	99			NDD									HTE	CTE	.610	NBAZC	31	C	
29	99			NDD									HTS	HTS	.610	NPSNM	20	H	
29	99			NDD									HTE	CTE	.610	NBAZC	31	C	
30	99			NDD									HTS	HTS	.610	NPSNM	20	H	
30	99	2.89	181	DNG		P1	C12	6.08					HTE	CTE	.610	NBAZC	31	C	
31	99			NDD									HTS	HTS	.610	NPSNM	20	H	
31	99			NDD									HTE	CTE	.610	NBAZC	31	C	
32	99			NDD									HTS	HTS	.610	NPSNM	20	H	
32	99			NDD									HTE	CTE	.610	NBAZC	31	C	
33	99			NDD									HTS	HTS	.610	NPSNM	20	H	
33	99			NDD									HTE	CTE	.610	NBAZC	31	C	
34	99			NDD									HTS	HTS	.610	NPSNM	20	H	
34	99			NDD									HTE	CTE	.610	NBAZC	31	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
35	99			NDD									HTS	HTS	.610	NPSNM	20	H	
35	99	5.42	10	IDC		1	CTS	5.65	265.74				HTE	CTE	.610	NBAZC	31	C	
36	99			NDD									HTS	HTS	.610	NPSNM	19	H	
36	99			NDD									HTE	CTE	.610	SBACC	27	C	
37	99			NDD									HTS	HTS	.610	NPSNM	18	H	
37	99	2.05	182	DNG		P1	H02	10.98					HTE	CTE	.610	SBACC	27	C	
1	100			NDD									HTS	HTS	.610	NPSNM	11	H	
1	100			NDD									C14	CTE	.610	NBAZC	33	C	
1	100			NDD									H08	C14	.580	NPUM4	34	H	
1	100			NDD									H08	HTE	.610	NBAZC	39	H	
2	100			NDD									HTS	HTS	.610	NPSNM	12	H	
2	100	41.03	185	OXP		P1	CTS	.82					C14	CTE	.610	NBAZC	34	C	
2	100			NDD									H08	C14	.580	NPUM4	37	H	
2	100			NDD									H08	HTE	.610	NBAZC	40	H	
2	100			NDF		4	CTS	.82					CTS	CTS	.610	NPSNM	51	C	
3	100			NDD									HTS	HTS	.610	NPSNM	11	H	
3	100	48.48	3	OXP		P1	CTS	.57					C14	CTE	.610	NBAZC	33	C	
3	100			NDD									H08	C14	.580	NPUM4	34	H	
3	100			NDD									H08	HTE	.610	NBAZC	39	H	
4	100			NDD									HTS	HTS	.610	NPSNM	12	H	
4	100	40.62	187	OXP		P1	CTS	.64					C14	CTE	.610	NBAZC	34	C	
4	100			NDD									H08	C14	.580	NPUM4	35	H	
4	100			NDD									H08	HTE	.610	NBAZC	40	H	
5	100			NDD									HTS	HTS	.610	NPSNM	11	H	
5	100			NDD									HTE	CTE	.610	NBAZC	32	C	
6	100			NDD									HTS	HTS	.610	NPSNM	12	H	
6	100			NDD									HTE	CTE	.610	NBAZC	32	C	
7	100			NDD									HTS	HTS	.610	NPSNM	11	H	
7	100			NDD									HTE	CTE	.610	NBAZC	32	C	
8	100			NDD									HTS	HTS	.610	NPSNM	12	H	
8	100			NDD									HTE	CTE	.610	NBAZC	32	C	
9	100			NDD									HTS	HTS	.610	NPSNM	13	H	
9	100			NDD									HTE	CTE	.610	NBAZC	32	C	
10	100			NDD									HTS	HTS	.610	NPSNM	14	H	
10	100	41.72	184	OXP		P1	HTS	.86					HTE	CTE	.610	NBAZC	32	C	
11	100			NDD									HTS	HTS	.610	NPSNM	13	H	
11	100			NDD									HTE	CTE	.610	NBAZC	32	C	
12	100			NDD									HTS	HTS	.610	NPSNM	14	H	
12	100			NDD									HTE	CTE	.610	NBAZC	32	C	
13	100			NDD									HTS	HTS	.610	NPSNM	13	H	
13	100			NDD									HTE	CTE	.610	NBAZC	32	C	
14	100			NDD									HTS	HTS	.610	NPSNM	14	H	
14	100	42.80	185	OXP		P1	HTS	.99					HTE	CTE	.610	NBAZC	32	C	Senior Analyst Review
15	100			NDD									HTS	HTS	.610	NPSNM	13	H	
15	100	44.04	186	OXP		P1	HTS	.91					HTE	CTE	.610	NBAZC	32	C	Senior Analyst Review
16	100			NDD									HTS	HTS	.610	NPSNM	14	H	
16	100	47.72	186	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	32	C	
17	100			NDD									HTS	HTS	.610	NPSNM	16	H	
17	100			NDD									HTE	CTE	.610	NBAZC	32	C	
18	100			NDD									HTS	HTS	.610	NPSNM	15	H	
18	100	50.26	186	OXP		P1	HTS	.64					HTE	CTE	.610	NBAZC	32	C	
19	100			NDD									HTS	HTS	.610	NPSNM	19	H	
19	100			NDD									HTE	CTE	.610	NBAZC	32	C	
20	100			NDD									HTS	HTS	.610	NPSNM	19	H	
20	100	44.76	187	OXP		P1	HTS	.79					HTE	CTE	.610	NBAZC	32	C	
21	100			NDD									HTS	HTS	.610	NPSNM	19	H	
21	100	42.62	186	OXP		P1	HTS	.68					HTE	CTE	.610	NBAZC	32	C	
22	100			NDD									HTS	HTS	.610	NPSNM	19	H	
22	100	40.86	186	OXP		P1	HTS	.58					HTE	CTE	.610	NBAZC	32	C	
23	100	1.04	35	PVN		4	HTS	.09					HTS	HTS	.610	NPSNM	19	H	Senior Analyst Review
23	100	2.13	182	DNG		P1	H03	24.86					HTE	CTE	.610	NBAZC	32	C	
23	100			NDF		4	HTS	.09					HTS	HTS	.610	ZPSMB	46	H	
24	100			NDD									HTS	HTS	.610	NPSNM	19	H	
24	100			NDD									HTE	CTE	.610	NBAZC	32	C	
25	100			NDD									HTS	HTS	.610	NPSNM	19	H	
25	100	40.39	185	OXP		P1	HTS	.92					HTE	CTE	.610	NBAZC	32	C	Senior Analyst Review
26	100			NDD									HTS	HTS	.610	NPSNM	19	H	
26	100			NDD									HTE	CTE	.610	NBAZC	32	C	
27	100			NDD									HTS	HTS	.610	NPSNM	19	H	
27	100			NDD									HTE	CTE	.610	NBAZC	32	C	
28	100			NDD									HTS	HTS	.610	NPSNM	19	H	
28	100			NDD									HTE	CTE	.610	NBAZC	32	C	
29	100			NDD									HTS	HTS	.610	NPSNM	19	H	
29	100	.36	95	DFI		3	C13	36.11					HTE	CTE	.610	NBAZC	32	C	Senior Analyst Review
29	100	42.71	4	OXP		P1	CTS	.86					HTE	CTE	.610	NBAZC	32	C	
29	100			PBC		3	C13	36.07					HTE	CTE	.610	NBAZC	47	C	
29	100	.30	55	VOL	30	4	C13	36.10		.18	.31	47	C13	C14	.610	NPSNM	51	C	Senior Analyst Review
29	100			NDF		4	CTS	.86					CTS	CTS	.610	NPSNM	51	C	
30	100			NDD									HTS	HTS	.610	NPSNM	19	H	
30	100			NDD									HTE	CTE	.610	NBAZC	32	C	
31	100			NDD									HTS	HTS	.610	NPSNM	19	H	
31	100			NDD									HTE	CTE	.610	NBAZC	32	C	
32	100			NDD									HTS	HTS	.610	NPSNM	19	H	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
32	100			NDD									HTE	CTE	.610	NBAZC	32	C	
33	100			NDD									HTS	HTS	.610	NPSNM	20	H	
33	100			NDD									HTE	CTE	.610	NBAZC	32	C	
34	100			NDD									HTS	HTS	.610	NPSNM	20	H	
34	100			NDD									HTE	CTE	.610	NBAZC	32	C	
35	100			NDD									HTS	HTS	.610	NPSNM	19	H	
35	100			NDD									HTE	CTE	.610	NBAZC	31	C	
36	100			NDD									HTS	HTS	.610	NPSNM	19	H	
36	100	2.75	185	DNG	P1	AV3		-.33					HTE	CTE	.610	SBACC	27	C	
36	100			NDF	2	AV3		-.33					AV3	AV3	.580	ZPUN4	56	C	
1	101			NDD									HTS	HTS	.610	NPSNM	11	H	
1	101			NDD									C14	CTE	.610	NBAZC	33	C	
1	101			NDD									H08	C14	.580	NPUM4	34	H	
1	101			NDD									H08	HTE	.610	NBAZC	39	H	
2	101			NDD									HTS	HTS	.610	NPSNM	12	H	
2	101	41.01	186	OXP	P1	CTS		.58					C14	CTE	.610	NBAZC	34	C	
2	101			NDD									H08	C14	.580	NPUM4	37	H	
2	101			NDD									H08	HTE	.610	NBAZC	40	H	
3	101			NDD									HTS	HTS	.610	NPSNM	11	H	
3	101	50.23	4	OXP	P1	CTS		.60					C14	CTE	.610	NBAZC	33	C	
3	101			NDD									H08	C14	.580	NPUM4	34	H	
3	101			NDD									H08	HTE	.610	NBAZC	39	H	
4	101			NDD									HTS	HTS	.610	NPSNM	12	H	
4	101	41.64	5	OXP	P1	CTS		.61					C14	CTE	.610	NBAZC	34	C	
4	101			NDD									H08	C14	.580	NPUM4	35	H	
4	101	4.61	180	DNG	P1	HTS		4.12					H08	HTE	.610	NBAZC	40	H	
5	101			NDD									HTS	HTS	.610	NPSNM	11	H	
5	101	.29	89	DFI	3	C13		19.36					HTE	CTE	.610	NBAZC	31	C	Senior Analyst Review
5	101	58.99	3	OXP	P1	CTS		.69					HTE	CTE	.610	NBAZC	31	C	
5	101			PBC	3	C13		19.36					HTE	CTE	.610	NBAZC	47	C	
5	101			NDF	4	C13		19.36					C13	C14	.610	NPSNM	51	C	
6	101			NDD									HTS	HTS	.610	NPSNM	12	H	
6	101	55.07	5	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	31	C	
6	101	48.68	185	OXP	P1	CTS		.67					HTE	CTE	.610	NBAZC	31	C	
7	101			NDD									HTS	HTS	.610	NPSNM	11	H	
7	101	57.40	3	OXP	P1	HTS		.75					HTE	CTE	.610	NBAZC	31	C	
8	101			NDD									HTS	HTS	.610	NPSNM	12	H	
8	101			NDD									HTE	CTE	.610	NBAZC	31	C	
9	101			NDD									HTS	HTS	.610	NPSNM	13	H	
9	101	59.95	3	OXP	P1	HTS		.75					HTE	CTE	.610	NBAZC	31	C	
10	101			NDD									HTS	HTS	.610	NPSNM	14	H	
10	101	57.65	3	OXP	P1	HTS		.73					HTE	CTE	.610	NBAZC	31	C	
11	101			NDD									HTS	HTS	.610	NPSNM	13	H	
11	101	53.59	4	OXP	P1	HTS		.78					HTE	CTE	.610	NBAZC	31	C	
11	101	5.99	180	DNG	P1	C01		11.76					HTE	CTE	.610	NBAZC	31	C	
11	101	6.42	182	DNG	P1	C01		12.61					HTE	CTE	.610	NBAZC	31	C	
11	101			NDF	4	C01		11.76					C01	C02	.610	NPSNM	51	C	
11	101			NDF	4	C01		12.61					C01	C02	.610	NPSNM	51	C	
12	101			NDD									HTS	HTS	.610	NPSNM	14	H	
12	101	48.94	4	OXP	P1	HTS		.69					HTE	CTE	.610	NBAZC	31	C	
13	101			NDD									HTS	HTS	.610	NPSNM	13	H	
13	101	46.64	4	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	31	C	
14	101			NDD									HTS	HTS	.610	NPSNM	14	H	
14	101	53.66	4	OXP	P1	HTS		.64					HTE	CTE	.610	NBAZC	31	C	
15	101			NDD									HTS	HTS	.610	NPSNM	13	H	
15	101			NDD									HTE	CTE	.610	NBAZC	31	C	
16	101	1.15	24	PVN	4	HTS		-.44					HTS	HTS	.610	NPSNM	14	H	Senior Analyst Review
16	101	52.08	5	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	31	C	
16	101			NDF	4	HTS		-.44					HTS	HTS	.610	ZPSMB	46	H	
17	101			NDD									HTS	HTS	.610	NPSNM	16	H	
17	101	2.59	182	DNG	P1	C07		4.00					HTE	CTE	.610	NBAZC	31	C	
18	101			NDD									HTS	HTS	.610	NPSNM	15	H	
18	101			NDD									HTE	CTE	.610	NBAZC	31	C	
19	101			NDD									HTS	HTS	.610	NPSNM	20	H	
19	101	51.80	4	OXP	P1	HTS		.55					HTE	CTE	.610	NBAZC	31	C	
20	101			NDD									HTS	HTS	.610	NPSNM	20	H	
20	101			NDD									HTE	CTE	.610	NBAZC	31	C	
21	101			NDD									HTS	HTS	.610	NPSNM	20	H	
21	101	56.79	185	OXP	P1	HTS		.84					HTE	CTE	.610	NBAZC	31	C	
22	101			NDD									HTS	HTS	.610	NPSNM	20	H	
22	101	53.00	184	OXP	P1	HTS		.81					HTE	CTE	.610	NBAZC	31	C	
23	101			NDD									HTS	HTS	.610	NPSNM	20	H	
23	101			NDD									HTE	CTE	.610	NBAZC	31	C	
24	101			NDD									HTS	HTS	.610	NPSNM	20	H	
24	101			NDD									HTE	CTE	.610	NBAZC	31	C	
25	101			NDD									HTS	HTS	.610	NPSNM	20	H	
25	101	5.01	10	PVN	P1	C13		-1.06					HTE	CTE	.610	NBAZC	31	C	Senior Analyst Review
25	101	.64	28	PVN	4	C13		-.82					C13	C13	.610	ZPSMB	53	C	Senior Analyst Review
25	101			NDF	3	C13		-1.06					C13	C13	.590	ZGSMB	55	C	
26	101			NDD									HTS	HTS	.610	NPSNM	20	H	
26	101			NDD									HTE	CTE	.610	NBAZC	31	C	
27	101			NDD									HTS	HTS	.610	NPSNM	20	H	
27	101	55.66	5	OXP	P1	CTS		.57					HTE	CTE	.610	NBAZC	31	C	
28	101			NDD									HTS	HTS	.610	NPSNM	20	H	
28	101			NDD									HTE	CTE	.610	NBAZC	31	C	

ROW COL VOLTS DEG IND PER CHN LOCN INCH1 INCH2 CRLEN CRWID CEG BEGT ENDT PDIA PTYPE CAL L COM

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
29	101			NDD									HTS	HTS	.610	NPSNM	20	H	
29	101			NDD									HTE	CTE	.610	NBAZC	31	C	
30	101			NDD									HTS	HTS	.610	NPSNM	20	H	
30	101			NDD									HTE	CTE	.610	NBAZC	31	C	
31	101			NDD									HTS	HTS	.610	NPSNM	20	H	
31	101			NDD									HTE	CTE	.610	NBAZC	31	C	
32	101			NDD									HTS	HTS	.610	NPSNM	20	H	
32	101	2.92	180	DNG	P1	C13		10.66					HTE	CTE	.610	NBAZC	31	C	
33	101			NDD									HTS	HTS	.610	NPSNM	20	H	
33	101			NDD									HTE	CTE	.610	NBAZC	31	C	
34	101			NDD									HTS	HTS	.610	NPSNM	19	H	
34	101			NDD									HTE	CTE	.610	NBAZC	31	C	
35	101			NDD									HTS	HTS	.610	NPSNM	19	H	
35	101			NDD									HTE	CTE	.610	NBAZC	31	C	
1	102			NDD									HTS	HTS	.610	NPSNM	11	H	
1	102			NDD									C14	CTE	.610	NBAZC	33	C	
1	102			NDD									H08	C14	.580	NPUM4	34	H	
1	102			NDD									H08	HTE	.610	NBAZC	39	H	
2	102			NDD									HTS	HTS	.610	NPSNM	12	H	
2	102			NDD									C14	CTE	.610	NBAZC	34	C	
2	102			NDD									H08	C14	.580	NPUM4	37	H	
2	102			NDD									H08	HTE	.610	NBAZC	40	H	
3	102			NDD									HTS	HTS	.610	NPSNM	11	H	
3	102			NDD									C14	CTE	.610	NBAZC	33	C	
3	102			NDD									H08	C14	.580	NPUM4	34	H	
3	102	2.15	180	DNG	P1	H03		26.56					H08	HTE	.610	NBAZC	39	H	
3	102	3.26	182	DNG	P1	H03		27.00					H08	HTE	.610	NBAZC	39	H	
4	102			NDD									HTS	HTS	.610	NPSNM	12	H	
4	102	40.36	5	OXP	P1	CTS		.64					C14	CTE	.610	NBAZC	34	C	
4	102			NDD									H08	C14	.580	NPUM4	35	H	
4	102			NDD									H08	HTE	.610	NBAZC	40	H	
5	102			NDD									HTS	HTS	.610	NPSNM	11	H	
5	102	46.64	5	OXP	P1	CTS		.70					HTE	CTE	.610	NBAZC	32	C	
5	102			NDF	4	CTS		.70					CTS	CTS	.610	NPSNM	51	C	
6	102			NDD									HTS	HTS	.610	NPSNM	12	H	
6	102			NDD									HTE	CTE	.610	NBAZC	32	C	
7	102			NDD									HTS	HTS	.610	NPSNM	11	H	
7	102	42.95	4	OXP	P1	HTS		.51					HTE	CTE	.610	NBAZC	32	C	
8	102			NDD									HTS	HTS	.610	NPSNM	12	H	
8	102			NDD									HTE	CTE	.610	NBAZC	32	C	
9	102			NDD									HTS	HTS	.610	NPSNM	13	H	
9	102	6.26	180	DNG	P1	C10		11.89					HTE	CTE	.610	NBAZC	32	C	
9	102			NDF	4	C10		11.89					C10	C11	.610	NPSNM	51	C	
10	102			NDD									HTS	HTS	.610	NPSNM	14	H	
10	102	44.28	185	OXP	P1	HTS		.89					HTE	CTE	.610	NBAZC	32	C	
11	102			NDD									HTS	HTS	.610	NPSNM	13	H	
11	102			NDD									HTE	CTE	.610	NBAZC	32	C	
12	102			NDD									HTS	HTS	.610	NPSNM	14	H	
12	102			NDD									HTE	CTE	.610	NBAZC	32	C	
13	102			NDD									HTS	HTS	.610	NPSNM	13	H	
13	102			NDD									HTE	CTE	.610	NBAZC	32	C	
14	102			NDD									HTS	HTS	.610	NPSNM	14	H	
14	102	47.44	185	OXP	P1	HTS		.75					HTE	CTE	.610	NBAZC	32	C	
15	102			NDD									HTS	HTS	.610	NPSNM	13	H	
15	102			NDD									HTE	CTE	.610	NBAZC	32	C	
16	102			NDD									HTS	HTS	.610	NPSNM	14	H	
16	102	46.65	186	OXP	P1	HTS		.71					HTE	CTE	.610	NBAZC	32	C	
17	102			NDD									HTS	HTS	.610	NPSNM	16	H	
17	102	44.03	186	OXP	P1	HTS		.64					HTE	CTE	.610	NBAZC	32	C	
18	102			NDD									HTS	HTS	.610	NPSNM	15	H	
18	102			NDD									HTE	CTE	.610	NBAZC	32	C	
19	102			NDD									HTS	HTS	.610	NPSNM	19	H	
19	102	42.82	186	OXP	P1	HTS		.66					HTE	CTE	.610	NBAZC	32	C	
20	102			NDD									HTS	HTS	.610	NPSNM	19	H	
20	102	46.32	186	OXP	P1	HTS		.83					HTE	CTE	.610	NBAZC	32	C	
21	102			NDD									HTS	HTS	.610	NPSNM	19	H	
21	102	44.10	186	OXP	P1	HTS		.62					HTE	CTE	.610	NBAZC	32	C	
22	102			NDD									HTS	HTS	.610	NPSNM	19	H	
22	102	41.13	185	OXP	P1	HTS		.85					HTE	CTE	.610	NBAZC	32	C	
23	102			NDD									HTS	HTS	.610	NPSNM	19	H	
23	102	47.98	186	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	32	C	
24	102			NDD									HTS	HTS	.610	NPSNM	19	H	
24	102			NDD									HTE	CTE	.610	NBAZC	32	C	
25	102			NDD									HTS	HTS	.610	NPSNM	19	H	
25	102			NDD									HTE	CTE	.610	NBAZC	32	C	
26	102			NDD									HTS	HTS	.610	NPSNM	19	H	
26	102			NDD									HTE	CTE	.610	NBAZC	32	C	
27	102			NDD									HTS	HTS	.610	NPSNM	19	H	
27	102	3.93	184	DNG	P1	C13		25.59					HTE	CTE	.610	NBAZC	32	C	
28	102			NDD									HTS	HTS	.610	NPSNM	19	H	
28	102			NDD									HTE	CTE	.610	NBAZC	32	C	

| ROW | COL | VOLTS | DEG | IND | PER | CHN | LOCN | INCH1 | INCH2 | CRLEN | CRWID | CEG | BEGT | ENDT | PDIA | PTYPE | CAL | L | COM |

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
29	102			NDD									HTS	HTS	.610	NPSNM	19	H	
29	102			NDD									HTE	CTE	.610	NBAZC	32	C	
30	102			NDD									HTS	HTS	.610	NPSNM	20	H	
30	102			NDD									HTE	CTE	.610	NBAZC	32	C	
31	102			NDD									HTS	HTS	.610	NPSNM	20	H	
31	102			NDD									HTE	CTE	.610	NBAZC	32	C	
32	102			NDD									HTS	HTS	.610	NPSNM	20	H	
32	102			NDD									HTE	CTE	.610	NBAZC	32	C	
33	102			NDD									HTS	HTS	.610	NPSNM	19	H	
33	102			NDD									HTE	CTE	.610	NBAZC	31	C	
34	102			NDD									HTS	HTS	.610	NPSNM	19	H	
34	102			NDD									HTE	CTE	.610	NBAZC	31	C	
1	103			NDD									HTS	HTS	.610	NPSNM	11	H	
1	103			NDD									C14	CTE	.610	NBAZC	33	C	
1	103			NDD									H08	C14	.580	NPUM4	34	H	
1	103			NDD									H08	HTE	.610	NBAZC	39	H	
2	103			NDD									HTS	HTS	.610	NPSNM	12	H	
2	103	41.23	185	OXP	P1	CTS		.70					C14	CTE	.610	NBAZC	34	C	
2	103			NDD									H08	C14	.580	NPUM4	37	H	
2	103			NDD									H08	HTE	.610	NBAZC	40	H	
2	103			NDF		4	CTS	.70					CTS	CTS	.610	NPSNM	51	C	
3	103			NDD									HTS	HTS	.610	NPSNM	11	H	
3	103	47.95	6	OXP	P1	CTS		.66					C14	CTE	.610	NBAZC	33	C	
3	103			NDD									H08	C14	.580	NPUM4	34	H	
3	103			NDD									H08	HTE	.610	NBAZC	39	H	
4	103			NDD									HTS	HTS	.610	NPSNM	12	H	
4	103			NDD									C14	CTE	.610	NBAZC	34	C	
4	103			NDD									H08	C14	.580	NPUM4	35	H	
4	103			NDD									H08	HTE	.610	NBAZC	40	H	
5	103			NDD									HTS	HTS	.610	NPSNM	11	H	
5	103	51.28	183	OXP	P1	CTS		.82					HTE	CTE	.610	NBAZC	31	C	
5	103			NDF		4	CTS	.82					CTS	CTS	.610	NPSNM	51	C	
6	103			NDD									HTS	HTS	.610	NPSNM	12	H	
6	103	53.39	185	OXP	P1	CTS		.93					HTE	CTE	.610	NBAZC	31	C	Senior Analyst Review
6	103			NDF		4	CTS	.93					CTS	CTS	.610	NPSNM	51	C	
7	103			NDD									HTS	HTS	.610	NPSNM	11	H	
7	103			NDD									HTE	CTE	.610	NBAZC	31	C	
8	103			NDD									HTS	HTS	.610	NPSNM	12	H	
8	103	51.31	4	OXP	P1	HTS		.78					HTE	CTE	.610	NBAZC	31	C	
9	103			NDD									HTS	HTS	.610	NPSNM	13	H	
9	103			NDD									HTE	CTE	.610	NBAZC	31	C	
10	103			NDD									HTS	HTS	.610	NPSNM	14	H	
10	103			NDD									HTE	CTE	.610	NBAZC	31	C	
11	103			NDD									HTS	HTS	.610	NPSNM	13	H	
11	103			NDD									HTE	CTE	.610	NBAZC	31	C	
12	103			NDD									HTS	HTS	.610	NPSNM	14	H	
12	103			NDD									HTE	CTE	.610	NBAZC	31	C	
13	103			NDD									HTS	HTS	.610	NPSNM	13	H	
13	103			NDD									HTE	CTE	.610	NBAZC	31	C	
14	103			NDD									HTS	HTS	.610	NPSNM	14	H	
14	103			NDD									HTE	CTE	.610	NBAZC	31	C	
15	103			NDD									HTS	HTS	.610	NPSNM	13	H	
15	103	4.02	178	DNG	P1	C01		13.53					HTE	CTE	.610	NBAZC	31	C	
16	103			NDD									HTS	HTS	.610	NPSNM	14	H	
16	103	50.17	4	OXP	P1	HTS		.57					HTE	CTE	.610	NBAZC	31	C	
17	103			NDD									HTS	HTS	.610	NPSNM	16	H	
17	103			RBD									HTE	CTE	.610	NBAZC	31	C	DOM Failed - Excessive Noise
17	103	58.31	186	OXP	P1	HTS		1.00					HTE	CTE	.610	NBAZC	32	C	Senior Analyst Review
18	103			NDD									HTS	HTS	.610	NPSNM	15	H	
18	103	54.54	5	OXP	P1	HTS		.55					HTE	CTE	.610	NBAZC	31	C	
19	103			NDD									HTS	HTS	.610	NPSNM	20	H	
19	103	52.17	4	OXP	P1	HTS		.57					HTE	CTE	.610	NBAZC	31	C	
19	103	2.12	178	DNG	P1	H06		16.16					HTE	CTE	.610	NBAZC	31	C	
19	103	2.01	179	DNG	P1	H06		22.30					HTE	CTE	.610	NBAZC	31	C	
20	103			NDD									HTS	HTS	.610	NPSNM	20	H	
20	103	53.28	4	OXP	P1	HTS		.57					HTE	CTE	.610	NBAZC	31	C	
21	103			NDD									HTS	HTS	.610	NPSNM	20	H	
21	103	47.47	184	OXP	P1	HTS		.64					HTE	CTE	.610	NBAZC	31	C	
22	103			NDD									HTS	HTS	.610	NPSNM	20	H	
22	103	51.45	4	OXP	P1	HTS		.57					HTE	CTE	.610	NBAZC	31	C	
23	103			NDD									HTS	HTS	.610	NPSNM	20	H	
23	103	50.33	3	OXP	P1	HTS		.54					HTE	CTE	.610	NBAZC	31	C	
24	103			NDD									HTS	HTS	.610	NPSNM	20	H	
24	103			NDD									HTE	CTE	.610	NBAZC	31	C	
25	103			NDD									HTS	HTS	.610	NPSNM	20	H	
25	103			NDD									HTE	CTE	.610	NBAZC	31	C	
26	103			NDD									HTS	HTS	.610	NPSNM	20	H	
26	103			NDD									HTE	CTE	.610	NBAZC	31	C	
27	103			NDD									HTS	HTS	.610	NPSNM	20	H	
27	103	1.00	86	MBM		6	C13	23.72					HTE	CTE	.610	NBAZC	31	C	
27	103	43.13	3	OXP	P1	CTS		.67					HTE	CTE	.610	NBAZC	31	C	
28	103			NDD									HTS	HTS	.610	NPSNM	20	H	
28	103			NDD									HTE	CTE	.610	NBAZC	31	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
29	103			NDD									HTS	HTS	.610	NPSNM	20	H	
29	103			NDD									HTE	CTE	.610	NBAZC	31	C	
30	103			NDD									HTS	HTS	.610	NPSNM	20	H	
30	103			NDD									HTE	CTE	.610	NBAZC	31	C	
31	103			NDD									HTS	HTS	.610	NPSNM	19	H	
31	103			NDD									HTE	CTE	.610	NBAZC	31	C	
32	103			NDD									HTS	HTS	.610	NPSNM	19	H	
32	103			NDD									HTE	CTE	.610	NBAZC	31	C	
33	103			NDD									HTS	HTS	.610	NPSNM	19	H	
33	103			NDD									HTE	CTE	.610	NBAZC	31	C	
1	104			NDD									HTS	HTS	.610	NPSNM	11	H	
1	104			NDD									C14	CTE	.610	NBAZC	33	C	
1	104			NDD									H08	C14	.580	NPUM4	34	H	
1	104			NDD									H08	HTE	.610	NBAZC	39	H	
2	104			NDD									HTS	HTS	.610	NPSNM	12	H	
2	104	39.95	4	OXP	P1	CTS		.64					C14	CTE	.610	NBAZC	34	C	
2	104			NDD									H08	C14	.580	NPUM4	37	H	
2	104			NDD									H08	HTE	.610	NBAZC	40	H	
3	104			NDD									HTS	HTS	.610	NPSNM	11	H	
3	104			NDD									C14	CTE	.610	NBAZC	33	C	
3	104			NDD									H08	C14	.580	NPUM4	34	H	
3	104			NDD									H08	HTE	.610	NBAZC	39	H	
4	104			NDD									HTS	HTS	.610	NPSNM	12	H	
4	104	40.62	5	OXP	P1	CTS		.64					C14	CTE	.610	NBAZC	34	C	
4	104			NDD									H08	C14	.580	NPUM4	35	H	
4	104			NDD									H08	HTE	.610	NBAZC	40	H	
5	104			NDD									HTS	HTS	.610	NPSNM	11	H	
5	104	43.92	183	OXP	P1	HTS		.61					HTE	CTE	.610	SBACS	30	C	
5	104	41.15	4	OXP	P1	CTS		.73					HTE	CTE	.610	SBACS	30	C	
5	104			NDF	4	CTS		.73					CTS	CTS	.610	NPSNM	51	C	
6	104			NDD									HTS	HTS	.610	NPSNM	12	H	
6	104	41.62	187	OXP	P1	CTS		.97					HTE	CTE	.610	SBACS	30	C	Senior Analyst Review
6	104			NDF	4	CTS		.97					CTS	CTS	.610	NPSNM	51	C	
7	104			NDD									HTS	HTS	.610	NPSNM	11	H	
7	104	4.13	180	ONG	P1	C04		1.23					HTE	CTE	.610	SBACS	30	C	
8	104			NDD									HTS	HTS	.610	NPSNM	12	H	
8	104			NDD									HTE	CTE	.610	SBACS	30	C	
9	104			NDD									HTS	HTS	.610	NPSNM	13	H	
9	104			NDD									HTE	CTE	.610	SBACS	30	C	
10	104			NDD									HTS	HTS	.610	NPSNM	14	H	
10	104	42.04	184	OXP	P1	HTS		.93					HTE	CTE	.610	SBACS	30	C	Senior Analyst Review
11	104			NDD									HTS	HTS	.610	NPSNM	13	H	
11	104			NDD									HTE	CTE	.610	SBACS	30	C	
12	104			NDD									HTS	HTS	.610	NPSNM	14	H	
12	104			NDD									HTE	CTE	.610	SBACS	30	C	
13	104			NDD									HTS	HTS	.610	NPSNM	13	H	
13	104			NDD									HTE	CTE	.610	SBACS	30	C	
14	104			NDD									HTS	HTS	.610	NPSNM	14	H	
14	104	42.03	184	OXP	P1	HTS		.78					HTE	CTE	.610	SBACS	30	C	
15	104			NDD									HTS	HTS	.610	NPSNM	13	H	
15	104	41.75	184	OXP	P1	HTS		.68					HTE	CTE	.610	SBACS	30	C	
16	104			NDD									HTS	HTS	.610	NPSNM	14	H	
16	104	33.72	185	OXP	P1	HTS		.67					HTE	CTE	.610	SBACS	30	C	
17	104			NDD									HTS	HTS	.610	NPSNM	16	H	
17	104			NDD									HTE	CTE	.610	SBACS	30	C	
18	104			NDD									HTS	HTS	.610	NPSNM	15	H	
18	104	51.99	185	OXP	P1	HTS		.60					HTE	CTE	.610	SBACS	30	C	
19	104			NDD									HTS	HTS	.610	NPSNM	19	H	
19	104			NDD									HTE	CTE	.610	SBACS	30	C	
20	104			NDD									HTS	HTS	.610	NPSNM	19	H	
20	104	41.89	185	OXP	P1	HTS		.63					HTE	CTE	.610	SBACS	30	C	
21	104			NDD									HTS	HTS	.610	NPSNM	19	H	
21	104	38.24	184	OXP	P1	HTS		.61					HTE	CTE	.610	SBACS	30	C	
22	104			NDD									HTS	HTS	.610	NPSNM	19	H	
22	104	47.99	185	OXP	P1	HTS		.59					HTE	CTE	.610	SBACS	30	C	
23	104			NDD									HTS	HTS	.610	NPSNM	19	H	
23	104			NDD									HTE	CTE	.610	SBACS	30	C	
24	104			NDD									HTS	HTS	.610	NPSNM	19	H	
24	104			NDD									HTE	CTE	.610	SBACS	30	C	
25	104			NDD									HTS	HTS	.610	NPSNM	19	H	
25	104			NDD									HTE	CTE	.610	SBACS	30	C	
26	104			NDD									HTS	HTS	.610	NPSNM	19	H	
26	104			NDD									HTE	CTE	.610	SBACS	30	C	
27	104			NDD									HTS	HTS	.610	NPSNM	20	H	
27	104			NDD									HTE	CTE	.610	SBACS	30	C	
28	104			NDD									HTS	HTS	.610	NPSNM	20	H	
28	104			NDD									HTE	CTE	.610	SBACS	30	C	
29	104			NDD									HTS	HTS	.610	NPSNM	20	H	
29	104			NDD									HTE	CTE	.610	NBAZC	32	C	
30	104			NDD									HTS	HTS	.610	NPSNM	19	H	
30	104			NDD									HTE	CTE	.610	NBAZC	31	C	
31	104			NDD									HTS	HTS	.610	NPSNM	19	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
31	104			NDD									HTE	CTE	.610	NBAZC	31	C	
1	105			NDD									HTS	HTS	.610	NPSNM	11	H	
1	105			NDD									C14	CTE	.610	NBAZC	33	C	
1	105			NDD									H08	C14	.580	NPUM4	34	H	
1	105			NDD									H08	HTE	.610	NBAZC	39	H	
2	105			NDD									HTS	HTS	.610	NPSNM	12	H	
2	105	39.56	186	OXP	P1	CTS		.73					C14	CTE	.610	NBAZC	34	C	
2	105			NDD									H08	C14	.580	NPUM4	37	H	
2	105			NDD									H08	HTE	.610	NBAZC	40	H	
2	105			NDF		4	CTS	.73					CTS	CTS	.610	NPSNM	52	C	
3	105			NDD									HTS	HTS	.610	NPSNM	11	H	
3	105	50.12	4	OXP	P1	CTS		.60					C14	CTE	.610	NBAZC	33	C	
3	105			NDD									H08	C14	.580	NPUM4	34	H	
3	105	56.18	5	OXP	P1	HTS		.54					H08	HTE	.610	NBAZC	39	H	
4	105			NDD									HTS	HTS	.610	NPSNM	12	H	
4	105	44.26	6	OXP	P1	CTS		.64					C14	CTE	.610	NBAZC	34	C	
4	105			NDD									H08	C14	.580	NPUM4	35	H	
4	105			NDD									H08	HTE	.610	NBAZC	40	H	
5	105			NDD									HTS	HTS	.610	NPSNM	11	H	
5	105	63.54	3	OXP	P1	HTS		.58					HTE	CTE	.610	NBAZC	31	C	
6	105			NDD									HTS	HTS	.610	NPSNM	12	H	
6	105	56.75	4	OXP	P1	HTS		.63					HTE	CTE	.610	NBAZC	31	C	
6	105	49.37	5	OXP	P1	CTS		.67					HTE	CTE	.610	NBAZC	31	C	
7	105			NDD									HTS	HTS	.610	NPSNM	11	H	
7	105	64.83	4	OXP	P1	HTS		.69					HTE	CTE	.610	NBAZC	31	C	
8	105			NDD									HTS	HTS	.610	NPSNM	12	H	
8	105			NDD									HTE	CTE	.610	NBAZC	31	C	
9	105			NDD									HTS	HTS	.610	NPSNM	13	H	
9	105	54.34	4	OXP	P1	HTS		.70					HTE	CTE	.610	NBAZC	31	C	
9	105	.79	50	MBM		6	H08	15.87					HTE	CTE	.610	NBAZC	31	C	
10	105			NDD									HTS	HTS	.610	NPSNM	14	H	
10	105	52.61	4	OXP	P1	HTS		.66					HTE	CTE	.610	NBAZC	31	C	
11	105			NDD									HTS	HTS	.610	NPSNM	13	H	
11	105	48.54	4	OXP	P1	HTS		.70					HTE	CTE	.610	NBAZC	31	C	
12	105			NDD									HTS	HTS	.610	NPSNM	14	H	
12	105	45.90	3	OXP	P1	HTS		.70					HTE	CTE	.610	NBAZC	31	C	
13	105			NDD									HTS	HTS	.610	NPSNM	13	H	
13	105	43.95	4	OXP	P1	HTS		.72					HTE	CTE	.610	NBAZC	31	C	
14	105			NDD									HTS	HTS	.610	NPSNM	14	H	
14	105	38.60	6	OXP	P1	HTS		.58					HTE	CTE	.610	NBAZC	32	C	
15	105			NDD									HTS	HTS	.610	NPSNM	13	H	
15	105			NDD									HTE	CTE	.610	NBAZC	32	C	
16	105			NDD									HTS	HTS	.610	NPSNM	14	H	
16	105	44.20	185	OXP	P1	HTS		.73					HTE	CTE	.610	NBAZC	32	C	
17	105			NDD									HTS	HTS	.610	NPSNM	16	H	
17	105			NDD									HTE	CTE	.610	NBAZC	32	C	
18	105			NDD									HTS	HTS	.610	NPSNM	15	H	
18	105			NDD									HTE	CTE	.610	NBAZC	32	C	
19	105			NDD									HTS	HTS	.610	NPSNM	20	H	
19	105	37.54	186	OXP	P1	HTS		.71					HTE	CTE	.610	NBAZC	32	C	
20	105			NDD									HTS	HTS	.610	NPSNM	20	H	
20	105			NDD									HTE	CTE	.610	NBAZC	32	C	
21	105			NDD									HTS	HTS	.610	NPSNM	20	H	
21	105	46.84	186	OXP	P1	HTS		.67					HTE	CTE	.610	NBAZC	32	C	
22	105			NDD									HTS	HTS	.610	NPSNM	20	H	
22	105	48.06	186	OXP	P1	HTS		.78					HTE	CTE	.610	NBAZC	32	C	
23	105			NDD									HTS	HTS	.610	NPSNM	20	H	
23	105			NDD									HTE	CTE	.610	NBAZC	32	C	
24	105			NDD									HTS	HTS	.610	NPSNM	20	H	
24	105			NDD									HTE	CTE	.610	NBAZC	32	C	
25	105			NDD									HTS	HTS	.610	NPSNM	20	H	
25	105			NDD									HTE	CTE	.610	NBAZC	32	C	
26	105			NDD									HTS	HTS	.610	NPSNM	20	H	
26	105			NDD									HTE	CTE	.610	NBAZC	32	C	
27	105			NDD									HTS	HTS	.610	NPSNM	20	H	
27	105	45.42	7	OXP	P1	CTS		.61					HTE	CTE	.610	NBAZC	32	C	
28	105			NDD									HTS	HTS	.610	NPSNM	19	H	
28	105			NDD									HTE	CTE	.610	NBAZC	32	C	
29	105			NDD									HTS	HTS	.610	NPSNM	19	H	
29	105			NDD									HTE	CTE	.610	NBAZC	31	C	
30	105			NDD									HTS	HTS	.610	NPSNM	19	H	
30	105			NDD									HTE	CTE	.610	NBAZC	31	C	
1	106			NDD									HTS	HTS	.610	NPSNM	11	H	
1	106			NDD									C14	CTE	.610	NBAZC	33	C	
1	106			NDD									H08	C14	.580	NPUM4	34	H	
1	106			NDD									H08	HTE	.610	NBAZC	39	H	
2	106			NDD									HTS	HTS	.610	NPSNM	12	H	
2	106	37.93	186	OXP	P1	CTS		.51					C14	CTE	.610	NBAZC	34	C	
2	106			NDD									H08	C14	.580	NPUM4	37	H	
2	106			NDD									H08	HTE	.610	NBAZC	40	H	
3	106			NDD									HTS	HTS	.610	NPSNM	11	H	
3	106	.19	89	DFI		3	C11	11.89					C14	CTE	.610	NBAZC	33	C	Senior Analyst Review
3	106	45.37	4	OXP	P1	CTS		.61					C14	CTE	.610	NBAZC	33	C	
3	106			NDD									H08	C14	.580	NPUM4	34	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
8	107			NDD									HTS	HTS	.610	NPSNM	12	H	
8	107	50.74	4	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	31	C	
9	107			NDD									HTS	HTS	.610	NPSNM	13	H	
9	107			NDD									HTE	CTE	.610	NBAZC	31	C	
10	107			NDD									HTS	HTS	.610	NPSNM	14	H	
10	107			NDD									HTE	CTE	.610	NBAZC	31	C	
11	107			NDD									HTS	HTS	.610	NPSNM	13	H	
11	107			NDD									HTE	CTE	.610	NBAZC	31	C	
12	107			NDD									HTS	HTS	.610	NPSNM	14	H	
12	107			NDD									HTE	CTE	.610	NBAZC	31	C	
13	107			NDD									HTS	HTS	.610	NPSNM	13	H	
13	107			NDD									HTE	CTE	.610	NBAZC	31	C	
14	107			NDD									HTS	HTS	.610	NPSNM	14	H	
14	107			NDD									HTE	CTE	.610	NBAZC	31	C	
15	107			NDD									HTS	HTS	.610	NPSNM	13	H	
15	107			NDD									HTE	CTE	.610	NBAZC	31	C	
16	107			NDD									HTS	HTS	.610	NPSNM	14	H	
16	107	56.74	5	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	31	C	
17	107			NDD									HTS	HTS	.610	NPSNM	16	H	
17	107	64.63	5	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	31	C	
18	107			NDD									HTS	HTS	.610	NPSNM	15	H	
18	107	68.78	5	OXP		P1	HTS	.69					HTE	CTE	.610	NBAZC	31	C	
19	107	2.11	30	PVN		4	HTS	-.10					HTS	HTS	.610	NPSNM	19	H	Senior Analyst Review
19	107	62.21	5	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	31	C	
19	107	2.15	184	DNG		P1	H02	7.48					HTE	CTE	.610	NBAZC	31	C	
19	107	4.00	184	DNG		P1	H02	8.12					HTE	CTE	.610	NBAZC	31	C	
19	107	2.54	186	DNG		P1	H02	8.91					HTE	CTE	.610	NBAZC	31	C	
19	107			NDF		4	H02	7.48					H02	H03	.610	NPSNM	45	H	
19	107			NDF		4	H02	8.12					H02	H03	.610	NPSNM	45	H	
19	107			NDF		4	H02	8.91					H02	H03	.610	NPSNM	45	H	
19	107			NDF		4	HTS	-.10					HTS	HTS	.610	ZPSMB	46	H	
20	107	2.37	27	PVN		4	HTS	-.10					HTS	HTS	.610	NPSNM	19	H	Senior Analyst Review
20	107	67.44	5	OXP		P1	HTS	.76					HTE	CTE	.610	NBAZC	31	C	
20	107			NDF		4	HTS	-.10					HTS	HTS	.610	ZPSMB	46	H	
21	107			NDD									HTS	HTS	.610	NPSNM	19	H	
21	107	60.47	5	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	31	C	
22	107			NDD									HTS	HTS	.610	NPSNM	20	H	
22	107	46.48	4	OXP		P1	HTS	.72					HTE	CTE	.610	NBAZC	31	C	
23	107			NDD									HTS	HTS	.610	NPSNM	20	H	
23	107	43.18	4	OXP		P1	HTS	.78					HTE	CTE	.610	NBAZC	31	C	
24	107			NDD									HTS	HTS	.610	NPSNM	20	H	
24	107			NDD									HTE	CTE	.610	NBAZC	31	C	
25	107			NDD									HTS	HTS	.610	NPSNM	19	H	
25	107			NDD									HTE	CTE	.610	NBAZC	31	C	
26	107			NDD									HTS	HTS	.610	NPSNM	19	H	
26	107			NDD									HTE	CTE	.610	NBAZC	31	C	
27	107			NDD									HTS	HTS	.610	NPSNM	19	H	
27	107	1.00	82	DFI		3	HTS	2.20					HTE	CTE	.610	NBAZC	31	C	Senior Analyst Review
27	107	42.10	4	OXP		P1	CTS	.60					HTE	CTE	.610	NBAZC	31	C	
27	107			NDF		4	HTS	2.20					HTS	H01	.610	NPSNM	45	H	
27	107			PBC		3	HTS	2.20					HTE	CTE	.610	NBAZC	47	C	
1	108			NDD									HTS	HTS	.610	NPSNM	11	H	
1	108			NDD									C14	CTE	.610	NBAZC	33	C	
1	108			NDD									H08	C14	.580	NPUM4	34	H	
1	108			NDD									H08	HTE	.610	NBAZC	39	H	
2	108			NDD									HTS	HTS	.610	NPSNM	12	H	
2	108			NDD									C14	CTE	.610	NBAZC	34	C	
2	108			NDD									H08	C14	.580	NPUM4	37	H	
2	108			NDD									H08	HTE	.610	NBAZC	40	H	
3	108			NDD									HTS	HTS	.610	NPSNM	11	H	
3	108	54.48	3	OXP		P1	CTS	.65					C14	CTE	.610	NBAZC	33	C	
3	108			NDD									H08	C14	.580	NPUM4	34	H	
3	108	62.21	5	OXP		P1	HTS	.57					H08	HTE	.610	NBAZC	39	H	
4	108			NDD									HTS	HTS	.610	NPSNM	12	H	
4	108	40.61	5	OXP		P1	CTS	.65					C14	CTE	.610	NBAZC	34	C	
4	108			NDD									H08	C14	.580	NPUM4	35	H	
4	108			NDD									H08	HTE	.610	NBAZC	40	H	
5	108			NDD									HTS	HTS	.610	NPSNM	11	H	
5	108	36.58	184	OXP		P1	CTS	.79					HTE	CTE	.610	SBACS	30	C	
5	108			NDF		4	CTS	.79					CTS	CTS	.610	NPSNM	52	C	
6	108			NDD									HTS	HTS	.610	NPSNM	12	H	
6	108	25.83	184	OXP		P1	HTS	1.03					HTE	CTE	.610	SBACS	30	C	Senior Analyst Review
6	108	28.47	185	OXP		P1	CTS	.87					HTE	CTE	.610	SBACS	30	C	
6	108			NDF		4	CTS	.87					CTS	CTS	.610	NPSNM	52	C	
7	108			NDD									HTS	HTS	.610	NPSNM	11	H	
7	108			NDD									HTE	CTE	.610	SBACS	30	C	
8	108			NDD									HTS	HTS	.610	NPSNM	12	H	
8	108			NDD									HTE	CTE	.610	SBACS	30	C	
9	108			NDD									HTS	HTS	.610	NPSNM	13	H	
9	108			NDD									HTE	CTE	.610	SBACS	30	C	
10	108			NDD									HTS	HTS	.610	NPSNM	14	H	
10	108	37.47	185	OXP		P1	HTS	.84					HTE	CTE	.610	SBACS	30	C	
11	108			NDD									HTS	HTS	.610	NPSNM	13	H	
11	108			NDD									HTE	CTE	.610	SBACS	30	C	
12	108			NDD									HTS	HTS	.610	NPSNM	14	H	
12	108			NDD									HTE	CTE	.610	SBACS	30	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
13	108			NDD									HTS	HTS	.610	NPSNM	13	H	
13	108			NDD									HTE	CTE	.610	SBACS	30	C	
14	108			NDD									HTS	HTS	.610	NPSNM	14	H	
14	108	43.84	185	OXP	P1	HTS		1.13					HTE	CTE	.610	SBACS	30	C	Senior Analyst Review
15	108			NDD									HTS	HTS	.610	NPSNM	13	H	
15	108	48.04	185	OXP	P1	HTS		1.14					HTE	CTE	.610	SBACS	30	C	Senior Analyst Review
16	108			NDD									HTS	HTS	.610	NPSNM	14	H	
16	108	48.92	185	OXP	P1	HTS		1.18					HTE	CTE	.610	SBACS	30	C	Senior Analyst Review
16	108	2.49	181	DNG	P1	CTS		2.78					HTE	CTE	.610	SBACS	30	C	
17	108			NDD									HTS	HTS	.610	NPSNM	16	H	
17	108			NDD									HTE	CTE	.610	SBACS	30	C	
18	108	.85	25	PVN		4	HTS	-.16					HTS	HTS	.610	NPSNM	15	H	Senior Analyst Review
18	108	52.33	186	OXP	P1	HTS		1.29					HTE	CTE	.610	SBACS	30	C	Senior Analyst Review
18	108			NDF		4	HTS	-.16					HTS	HTS	.610	ZPSMB	46	H	
18	108			NDF		4	HTS	1.29					HTS	HTS	.610	ZPSMB	46	H	
19	108			NDD									HTS	HTS	.610	NPSNM	19	H	
19	108			NDD									HTE	CTE	.610	SBACS	30	C	
20	108			NDD									HTS	HTS	.610	NPSNM	20	H	
20	108	48.18	185	OXP	P1	HTS		1.23					HTE	CTE	.610	SBACS	30	C	Senior Analyst Review
20	108	4.03	181	DNG	P1	C02		.00					HTE	CTE	.610	SBACS	30	C	
20	108			NDF		4	C02	.00					C02	C02	.610	NPSNM	51	C	
21	108			NDD									HTS	HTS	.610	NPSNM	20	H	
21	108	42.57	184	OXP	P1	HTS		1.25					HTE	CTE	.610	SBACS	30	C	Senior Analyst Review
22	108			NDD									HTS	HTS	.610	NPSNM	20	H	
22	108	35.81	185	OXP	P1	HTS		.97					HTE	CTE	.610	SBACS	30	C	Senior Analyst Review
22	108	.23	98	DFI		3	C07	6.21					HTE	CTE	.610	SBACS	30	C	Senior Analyst Review
22	108			PBC		3	C07	6.21					HTE	CTE	.610	NBAZC	47	C	
22	108			NDF		4	C07	6.21					C07	C08	.610	NPSNM	51	C	
23	108			NDD									HTS	HTS	.610	NPSNM	19	H	
23	108			NDD									HTE	CTE	.610	SBACS	30	C	
24	108			NDD									HTS	HTS	.610	NPSNM	19	H	
24	108			NDD									HTE	CTE	.610	NBAZC	31	C	
25	108			NDD									HTS	HTS	.610	NPSNM	19	H	
25	108			NDD									HTE	CTE	.610	NBAZC	31	C	
1	109			NDD									HTS	HTS	.610	NPSNM	11	H	
1	109			NDD									C14	CTE	.610	NBAZC	33	C	
1	109			NDD									H08	C14	.580	NPUM4	34	H	
1	109			NDD									H08	HTE	.610	NBAZC	39	H	
2	109			NDD									HTS	HTS	.610	NPSNM	12	H	
2	109	40.46	4	OXP	P1	CTS		.62					C14	CTE	.610	NBAZC	34	C	
2	109			NDD									H08	C14	.580	NPUM4	37	H	
2	109			NDD									H08	HTE	.610	NBAZC	40	H	
3	109			NDD									HTS	HTS	.610	NPSNM	11	H	
3	109	59.18	6	OXP	P1	CTS		.67					C14	CTE	.610	NBAZC	33	C	
3	109			NDD									H08	C14	.580	NPUM4	34	H	
3	109	67.90	4	OXP	P1	HTS		.60					H08	HTE	.610	NBAZC	39	H	
4	109			NDD									HTS	HTS	.610	NPSNM	12	H	
4	109	41.55	5	OXP	P1	CTS		.62					C14	CTE	.610	NBAZC	34	C	
4	109			NDD									H08	C14	.580	NPUM4	35	H	
4	109			NDD									H08	HTE	.610	NBAZC	40	H	
5	109			NDD									HTS	HTS	.610	NPSNM	11	H	
5	109	49.63	3	OXP	P1	CTS		.67					HTE	CTE	.610	NBAZC	31	C	
6	109			NDD									HTS	HTS	.610	NPSNM	12	H	
6	109	44.69	4	OXP	P1	CTS		.67					HTE	CTE	.610	NBAZC	31	C	
7	109			NDD									HTS	HTS	.610	NPSNM	11	H	
7	109	51.16	4	OXP	P1	HTS		.79					HTE	CTE	.610	NBAZC	31	C	
8	109			NDD									HTS	HTS	.610	NPSNM	12	H	
8	109			NDD									HTE	CTE	.610	NBAZC	31	C	
9	109			NDD									HTS	HTS	.610	NPSNM	13	H	
9	109	55.46	3	OXP	P1	HTS		.84					HTE	CTE	.610	NBAZC	31	C	
10	109			NDD									HTS	HTS	.610	NPSNM	14	H	
10	109	48.96	4	OXP	P1	HTS		.87					HTE	CTE	.610	NBAZC	31	C	
11	109			NDD									HTS	HTS	.610	NPSNM	13	H	
11	109	55.80	4	OXP	P1	HTS		1.01					HTE	CTE	.610	NBAZC	31	C	Senior Analyst Review
12	109			NDD									HTS	HTS	.610	NPSNM	14	H	
12	109	52.89	4	OXP	P1	HTS		.72					HTE	CTE	.610	NBAZC	31	C	
13	109			NDD									HTS	HTS	.610	NPSNM	13	H	
13	109	46.37	4	OXP	P1	HTS		.85					HTE	CTE	.610	NBAZC	31	C	
14	109			NDD									HTS	HTS	.610	NPSNM	14	H	
14	109	57.43	4	OXP	P1	HTS		.87					HTE	CTE	.610	NBAZC	31	C	
15	109			NDD									HTS	HTS	.610	NPSNM	13	H	
15	109			NDD									HTE	CTE	.610	NBAZC	31	C	
16	109			NDD									HTS	HTS	.610	NPSNM	14	H	
16	109	73.05	5	OXP	P1	HTS		.75					HTE	CTE	.610	NBAZC	31	C	
17	109			NDD									HTS	HTS	.610	NPSNM	16	H	
17	109			NDD									HTE	CTE	.610	NBAZC	31	C	
18	109			NDD									HTS	HTS	.610	NPSNM	15	H	
18	109			NDD									HTE	CTE	.610	NBAZC	31	C	
19	109	.67	28	PVN		4	HTS	.32					HTS	HTS	.610	NPSNM	20	H	Senior Analyst Review
19	109	71.34	5	OXP	P1	HTS		.73					HTE	CTE	.610	NBAZC	31	C	
19	109			NDF		4	HTS	.32					HTS	HTS	.610	ZPSMB	46	H	
20	109			NDD									HTS	HTS	.610	NPSNM	20	H	
20	109			NDD									HTE	CTE	.610	NBAZC	31	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
21	109			NDD									HTS	HTS	.610	NPSNM	19	H	
21	109	49.82	4	OXP		P1	HTS	.78					HTE	CTE	.610	NBAZC	31	C	
21	109	1.02	81	MBM		6	C13	15.92					HTE	CTE	.610	NBAZC	31	C	
22	109			NDD									HTS	HTS	.610	NPSNM	19	H	
22	109	33.13	185	OXP		P1	HTS	.75					HTE	CTE	.610	NBAZC	32	C	
23	109			NDD									HTS	HTS	.610	NPSNM	19	H	
23	109			NDD									HTE	CTE	.610	NBAZC	31	C	
1	110			NDD									HTS	HTS	.610	NPSNM	11	H	
1	110			NDD									C14	CTE	.610	NBAZC	33	C	
1	110			NDD									H08	C14	.580	NPUM4	34	H	
1	110			NDD									H08	HTE	.610	NBAZC	39	H	
2	110			NDD									HTS	HTS	.610	NPSNM	12	H	
2	110	42.70	5	OXP		P1	CTS	.59					C14	CTE	.610	NBAZC	34	C	
2	110			NDD									H08	C14	.580	NPUM4	37	H	
2	110	61.48	3	OXP		P1	HTS	.55					H08	HTE	.610	NBAZC	40	H	
3	110			NDD									HTS	HTS	.610	NPSNM	11	H	
3	110	49.63	3	OXP		P1	CTS	.66					C14	CTE	.610	NBAZC	33	C	
3	110			NDD									H08	C14	.580	NPUM4	34	H	
3	110	63.73	5	OXP		P1	HTS	.68					H08	HTE	.610	NBAZC	39	H	
4	110			NDD									HTS	HTS	.610	NPSNM	12	H	
4	110	40.48	5	OXP		P1	CTS	.59					C14	CTE	.610	NBAZC	34	C	
4	110			NDD									H08	C14	.580	NPUM4	35	H	
4	110			NDD									H08	HTE	.610	NBAZC	40	H	
5	110			NDD									HTS	HTS	.610	NPSNM	11	H	
5	110	38.00	185	OXP		P1	CTS	.85					HTE	CTE	.610	SBACS	30	C	
5	110			NDF		4	CTS	.85					CTS	CTS	.610	NPSNM	52	C	
6	110			NDD									HTS	HTS	.610	NPSNM	12	H	
6	110	30.36	185	OXP		P1	CTS	.87					HTE	CTE	.610	SBACS	30	C	
6	110			NDF		4	CTS	.87					CTS	CTS	.610	NPSNM	52	C	
7	110			NDD									HTS	HTS	.610	NPSNM	11	H	
7	110	44.43	184	OXP		P1	HTS	.86					HTE	CTE	.610	SBACS	30	C	
8	110			NDD									HTS	HTS	.610	NPSNM	12	H	
8	110			NDD									HTE	CTE	.610	SBACS	30	C	
9	110			NDD									HTS	HTS	.610	NPSNM	13	H	
9	110			NDD									HTE	CTE	.610	SBACS	30	C	
10	110			NDD									HTS	HTS	.610	NPSNM	14	H	
10	110	40.36	185	OXP		P1	HTS	.85					HTE	CTE	.610	SBACS	30	C	
11	110			NDD									HTS	HTS	.610	NPSNM	13	H	
11	110			NDD									HTE	CTE	.610	SBACS	30	C	
12	110			NDD									HTS	HTS	.610	NPSNM	14	H	
12	110			NDD									HTE	CTE	.610	SBACS	30	C	
13	110			NDD									HTS	HTS	.610	NPSNM	13	H	
13	110			NDD									HTE	CTE	.610	SBACS	30	C	
14	110			NDD									HTS	HTS	.610	NPSNM	14	H	
14	110	39.21	185	OXP		P1	HTS	.93					HTE	CTE	.610	SBACS	30	C	Senior Analyst Review
15	110			NDD									HTS	HTS	.610	NPSNM	13	H	
15	110			NDD									HTE	CTE	.610	SBACS	30	C	
16	110			NDD									HTS	HTS	.610	NPSNM	14	H	
16	110	58.38	186	OXP		P1	HTS	.96					HTE	CTE	.610	SBACS	30	C	Senior Analyst Review
17	110			NDD									HTS	HTS	.610	NPSNM	16	H	
17	110	54.04	186	OXP		P1	HTS	.93					HTE	CTE	.610	SBACS	30	C	Senior Analyst Review
18	110			NDD									HTS	HTS	.610	NPSNM	15	H	
18	110			NDD									HTE	CTE	.610	SBACS	30	C	
19	110			NDD									HTS	HTS	.610	NPSNM	19	H	
19	110	55.35	185	OXP		P1	HTS	.94					HTE	CTE	.610	SBACS	30	C	Senior Analyst Review
19	110	2.77	182	DNG		P1	H05	24.33					HTE	CTE	.610	SBACS	30	C	
20	110			NDD									HTS	HTS	.610	NPSNM	19	H	
20	110	47.61	186	OXP		P1	HTS	.95					HTE	CTE	.610	SBACS	30	C	Senior Analyst Review
21	110			NDD									HTS	HTS	.610	NPSNM	19	H	
21	110	51.30	4	OXP		P1	HTS	.76					HTE	CTE	.610	NBAZC	31	C	
1	111			NDD									HTS	HTS	.610	NPSNM	11	H	
1	111			NDD									C14	CTE	.610	NBAZC	33	C	
1	111			NDD									H08	C14	.580	NPUM4	34	H	
1	111			NDD									H08	HTE	.610	NBAZC	39	H	
2	111			NDD									HTS	HTS	.610	NPSNM	12	H	
2	111	41.77	4	OXP		P1	CTS	.62					C14	CTE	.610	NBAZC	34	C	
2	111			RBD									H08	C14	.580	NPUM4	35	H	DQM Failed - Incomplete Exteni
2	111			NDD									H08	C14	.580	NPUM4	37	H	
2	111	60.24	6	OXP		P1	HTS	.62					H08	HTE	.610	NBAZC	40	H	
3	111			NDD									HTS	HTS	.610	NPSNM	11	H	
3	111	55.95	4	OXP		P1	CTS	.71					C14	CTE	.610	NBAZC	33	C	
3	111			NDD									H08	C14	.580	NPUM4	34	H	
3	111			NDD									H08	HTE	.610	NBAZC	39	H	
3	111			NDF		4	CTS	.71					CTS	CTS	.610	NPSNM	52	C	
4	111			NDD									HTS	HTS	.610	NPSNM	12	H	
4	111	39.57	5	OXP		P1	CTS	.59					C14	CTE	.610	NBAZC	34	C	
4	111			NDD									H08	C14	.580	NPUM4	35	H	
4	111	49.52	185	OXP		P1	HTS	.79					H08	HTE	.610	NBAZC	40	H	
5	111			NDD									HTS	HTS	.610	NPSNM	11	H	
5	111	50.30	3	OXP		P1	CTS	.81					HTE	CTE	.610	NBAZC	31	C	
5	111			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	52	C	
6	111			NDD									HTS	HTS	.610	NPSNM	12	H	
6	111			NDD									HTE	CTE	.610	NBAZC	31	C	
7	111			NDD									HTS	HTS	.610	NPSNM	11	H	
7	111			NDD									HTE	CTE	.610	NBAZC	31	C	
8	111			NDD									HTS	HTS	.610	NPSNM	12	H	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
8	111	47.25	4	OXP	P1	HTS		.75					HTE	CTE	.610	NBAZC	31	C	
9	111			NDD									HTS	HTS	.610	NPSNM	13	H	
9	111			NDD									HTE	CTE	.610	NBAZC	31	C	
10	111			NDD									HTS	HTS	.610	NPSNM	14	H	
10	111			NDD									HTE	CTE	.610	NBAZC	31	C	
11	111			NDD									HTS	HTS	.610	NPSNM	13	H	
11	111			NDD									HTE	CTE	.610	NBAZC	31	C	
12	111			NDD									HTS	HTS	.610	NPSNM	14	H	
12	111	1.05	70	MBM		6	H08	38.64					HTE	CTE	.610	NBAZC	31	C	
13	111			NDD									HTS	HTS	.610	NPSNM	13	H	
13	111			NDD									HTE	CTE	.610	NBAZC	31	C	
14	111			NDD									HTS	HTS	.610	NPSNM	14	H	
14	111			NDD									HTE	CTE	.610	NBAZC	31	C	
15	111			NDD									HTS	HTS	.610	NPSNM	14	H	
15	111			NDD									HTE	CTE	.610	NBAZC	31	C	
16	111			NDD									HTS	HTS	.610	NPSNM	14	H	
16	111	41.20	4	OXP	P1	HTS		.81					HTE	CTE	.610	NBAZC	31	C	
17	111			NDD									HTS	HTS	.610	NPSNM	15	H	
17	111	44.81	3	OXP	P1	HTS		.80					HTE	CTE	.610	NBAZC	31	C	
18	111			NDD									HTS	HTS	.610	NPSNM	15	H	
18	111	42.64	3	OXP	P1	HTS		.78					HTE	CTE	.610	NBAZC	31	C	
1	112			NDD									HTS	HTS	.610	NPSNM	11	H	
1	112			NDD									C14	CTE	.610	NBAZC	33	C	
1	112			NDD									H08	C14	.580	NPUM4	34	H	
1	112			NDD									H08	HTE	.610	NBAZC	39	H	
2	112			NDD									HTS	HTS	.610	NPSNM	12	H	
2	112			NDD									C14	CTE	.610	NBAZC	34	C	
2	112			RBD									H08	C14	.580	NPUM4	35	H	DOM Failed - Incomplete Extent
2	112			NDD									H08	C14	.580	NPUM4	37	H	
2	112			NDD									H08	HTE	.610	NBAZC	40	H	
3	112			NDD									HTS	HTS	.610	NPSNM	11	H	
3	112	49.28	3	OXP	P1	CTS		.77					C14	CTE	.610	NBAZC	33	C	
3	112			NDD									H08	C14	.580	NPUM4	34	H	
3	112			NDD									H08	HTE	.610	NBAZC	39	H	
3	112			NDF		4	CTS	.77					CTS	CTS	.610	NPSNM	52	C	
4	112			NDD									HTS	HTS	.610	NPSNM	12	H	
4	112	48.94	6	OXP	P1	CTS		.62					C14	CTE	.610	NBAZC	34	C	
4	112			NDD									H08	C14	.580	NPUM4	35	H	
4	112			NDD									H08	HTE	.610	NBAZC	40	H	
5	112			NDD									HTS	HTS	.610	NPSNM	11	H	
5	112	42.44	185	OXP	P1	HTS		.68					HTE	CTE	.610	SBACS	28	C	Senior Analyst Review
5	112	1.16	82	MBM		6	H04	10.13					HTE	CTE	.610	SBACS	28	C	
5	112	43.56	5	OXP	P1	CTS		.75					HTE	CTE	.610	SBACS	28	C	Senior Analyst Review
5	112			NDF		4	CTS	.75					CTS	CTS	.610	NPSNM	52	C	
6	112			NDD									HTS	HTS	.610	NPSNM	12	H	
6	112	36.71	186	OXP	P1	HTS		.73					HTE	CTE	.610	SBACS	28	C	Senior Analyst Review
6	112	31.66	6	OXP	P1	CTS		.72					HTE	CTE	.610	SBACS	28	C	Senior Analyst Review
6	112			NDF		4	CTS	.72					CTS	CTS	.610	NPSNM	52	C	
7	112			NDD									HTS	HTS	.610	NPSNM	11	H	
7	112			NDD									HTE	CTE	.610	SBACS	28	C	
8	112			NDD									HTS	HTS	.610	NPSNM	12	H	
8	112			NDD									HTE	CTE	.610	SBACS	28	C	
9	112			NDD									HTS	HTS	.610	NPSNM	13	H	
9	112			NDD									HTE	CTE	.610	SBACS	28	C	
10	112			NDD									HTS	HTS	.610	NPSNM	14	H	
10	112	38.11	6	OXP	P1	HTS		.72					HTE	CTE	.610	SBACS	28	C	Senior Analyst Review
11	112			NDD									HTS	HTS	.610	NPSNM	14	H	
11	112			NDD									HTE	CTE	.610	SBACS	28	C	
12	112			NDD									HTS	HTS	.610	NPSNM	14	H	
12	112			NDD									HTE	CTE	.610	SBACS	28	C	
13	112			NDD									HTS	HTS	.610	NPSNM	13	H	
13	112			NDD									HTE	CTE	.610	SBACS	28	C	
14	112			NDD									HTS	HTS	.610	NPSNM	13	H	
14	112	49.66	6	OXP	P1	HTS		.88					HTE	CTE	.610	SBACC	27	C	Senior Analyst Review
15	112			NDD									HTS	HTS	.610	NPSNM	13	H	
15	112	52.08	6	OXP	P1	HTS		.87					HTE	CTE	.610	SBACC	27	C	Senior Analyst Review
1	113			NDD									HTS	HTS	.610	NPSNM	11	H	
1	113			NDD									C14	CTE	.610	NBAZC	33	C	
1	113			NDD									H08	C14	.580	NPUM4	34	H	
1	113			NDD									H08	HTE	.610	NBAZC	39	H	
2	113			NDD									HTS	HTS	.610	NPSNM	12	H	
2	113			NDD									H08	C14	.580	NPUM4	34	H	
2	113	40.38	4	OXP	P1	CTS		.62					C14	CTE	.610	NBAZC	34	C	
2	113			NDD									H08	HTE	.610	NBAZC	40	H	
3	113			NDD									HTS	HTS	.610	NPSNM	12	H	
3	113	53.83	8	OXP	P1	CTS		.75					C14	CTE	.610	NBAZC	33	C	
3	113			NDD									H08	C14	.580	NPUM4	34	H	
3	113	62.41	4	OXP	P1	HTS		.67					H08	HTE	.610	NBAZC	40	H	
3	113	2.83	182	DNG	P1	H06		26.82					H08	HTE	.610	NBAZC	40	H	
3	113			NDF		4	CTS	.75					CTS	CTS	.610	NPSNM	52	C	
4	113			NDD									HTS	HTS	.610	NPSNM	12	H	
4	113			NDD									H08	C14	.580	NPUM4	34	H	
4	113			NDD									C14	CTE	.610	NBAZC	34	C	
4	113			NDD									H08	HTE	.610	NBAZC	40	H	
5	113			NDD									HTS	HTS	.610	NPSNM	12	H	
5	113			NDD									HTE	CTE	.610	SBACC	27	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM
6	113			NDD									HTS	HTS	.610	NPSNM	12	H	
6	113			NDD									HTE	CTE	.610	SBACC	27	C	
7	113			NDD									HTS	HTS	.610	NPSNM	12	H	
7	113	2.66	182	DNG		P1	H05	-.24					HTE	CTE	.610	SBACC	27	C	
7	113	2.66	185	DNG		P1	H07	31.71					HTE	CTE	.610	SBACC	27	C	
7	113			NDF		4	H05	-.24					H05	H05	.610	NPSNM	45	H	
8	113			NDD									HTS	HTS	.610	NPSNM	12	H	
8	113			NDD									HTE	CTE	.610	SBACC	27	C	
9	113			NDD									HTS	HTS	.610	NPSNM	13	H	
9	113			NDD									HTE	CTE	.610	SBACC	27	C	
10	113			NDD									HTS	HTS	.610	NPSNM	13	H	
10	113			NDD									HTE	CTE	.610	SBACC	27	C	
11	113			NDD									HTS	HTS	.610	NPSNM	13	H	
11	113	52.03	7	OXP		P1	HTS	.78					HTE	CTE	.610	SBACC	27	C	Senior Analyst Review
1	114			NDD									HTS	HTS	.610	NPSNM	11	H	
1	114			NDD									C14	CTE	.610	NBAZC	33	C	
1	114			NDD									H08	C14	.580	NPUM4	34	H	
1	114			NDD									H08	HTE	.610	NBAZC	39	H	
2	114			NDD									HTS	HTS	.610	NPSNM	11	H	
2	114	.58	47	PLP		7	C01	10.82					C14	CTE	.610	NBAZC	33	C	Senior Analyst Review
2	114	45.18	3	OXP		P1	CTS	.72					C14	CTE	.610	NBAZC	33	C	
2	114			NDD									H08	C14	.580	NPUM4	34	H	
2	114	58.61	4	OXP		P1	HTS	.60					H08	HTE	.610	NBAZC	39	H	
2	114			NDF		4	CTS	.72					CTS	CTS	.610	NPSNM	52	C	
3	114			NDD									HTS	HTS	.610	NPSNM	11	H	
3	114	52.08	4	OXP		P1	CTS	.69					C14	CTE	.610	NBAZC	33	C	
3	114			NDD									H08	C14	.580	NPUM4	34	H	
3	114	61.23	5	OXP		P1	HTS	.55					H08	HTE	.610	NBAZC	39	H	
4	114			NDD									HTS	HTS	.610	NPSNM	11	H	
4	114			NDD									C14	CTE	.610	NBAZC	33	C	
4	114			NDD									H08	C14	.580	NPUM4	34	H	
4	114	61.91	6	OXP		P1	HTS	.71					H08	HTE	.610	NBAZC	39	H	
5	114			NDD									HTS	HTS	.610	NPSNM	11	H	
5	114	48.31	6	OXP		P1	CTS	.81					HTE	CTE	.610	SBACC	27	C	Senior Analyst Review
5	114			NDF		4	CTS	.81					CTS	CTS	.610	NPSNM	52	C	
6	114			NDD									HTS	HTS	.610	NPSNM	11	H	
6	114			NDD									HTE	CTE	.610	SBACC	27	C	

ROW	COL	VOLTS	DEG	IND	PER	CHN	LOCN	INCH1	INCH2	CRLEN	CRWID	CEG	BEGT	ENDT	PDIA	PTYPE	CAL	L	COM