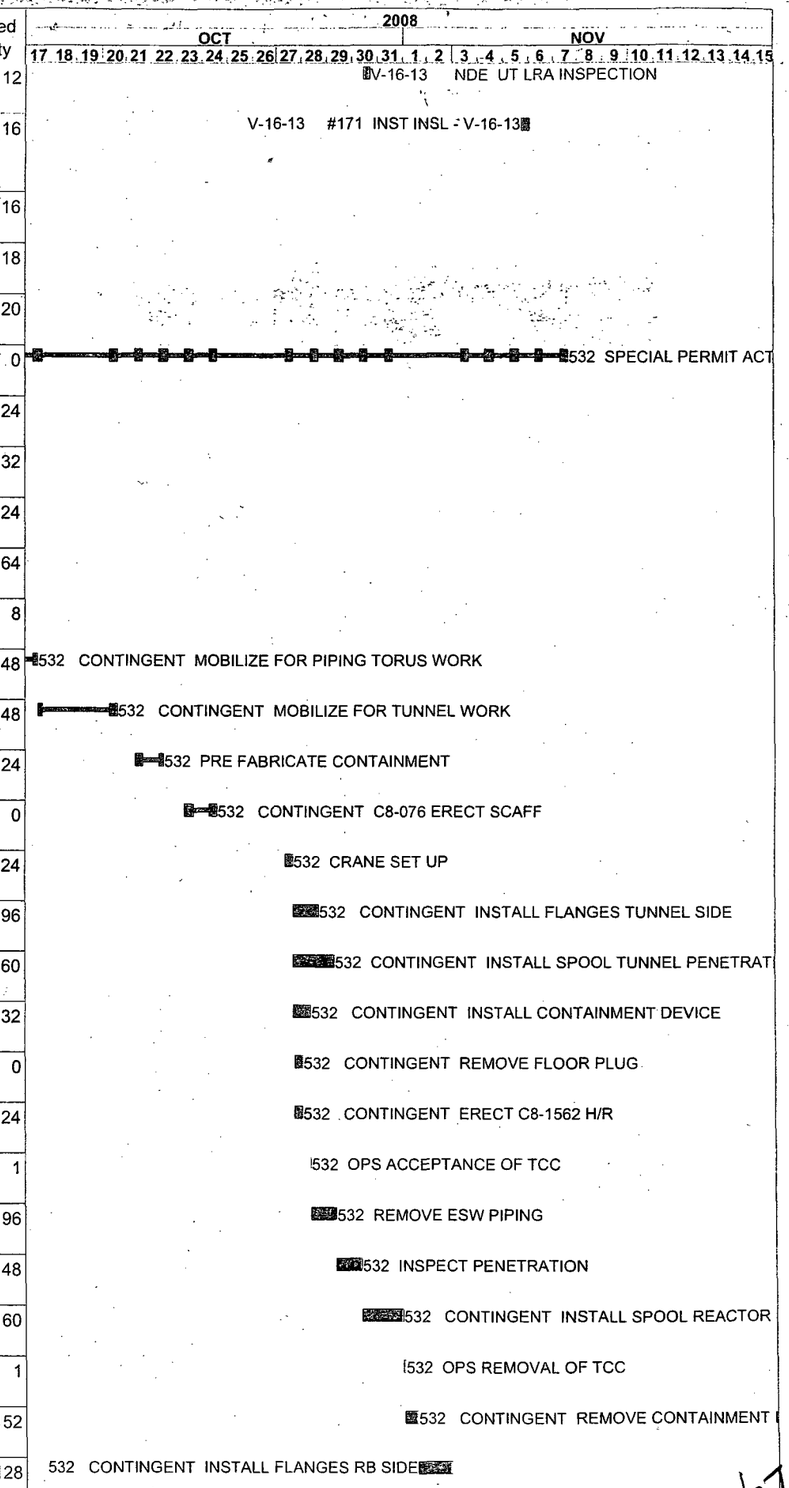
blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
	C201712902	K	2	10	NDE4	1	RW		---B-Q-----	V-16-13 NDE UT LRA INSPECTION	6	30OCT08 11:00	30OCT08 16:59	177	CGB	2.00	12
	C201712904	K	2	10	OINS	1	RW		---B-Q-----	V-16-13 #171 INST INSL - V-16-13	8	05NOV08 18:00*	06NOV08 01:59	65	CINX	2.00	16
2	79																
	C201727933	P	5	P	OMW1	A	ES		---I-Q----	532 INSTALL TEMP POWER EQUIP	8	03OCT08 08:00*	03OCT08 15:59	152	ESU	2.00	16
	C201727918	P	5	P	OVMB	A	ES		-----Q----	532 MOBILIZE FOR TRENCHING	6	06OCT08 08:00*	06OCT08 13:59	78	VVLA	3.00	18
	C201727922	P	5	P	OVMB	A	ES		---H-Q----K	532 EXCAVATION SOUTH OF RB	40	06OCT08 08:00*	10OCT08 15:59	78	VVLA	3.00	120
	C201727924	P	5	P	OVMB	A	ES		-----Q--FBK	532 SPECIAL PERMIT ACTIVITY	200	06OCT08 08:00*	07NOV08 15:59	304	NA	0.00	0
	C201727942	P	5	P	OMVS	A	ES		-----Q-----	532 C8-077 ERECT H/R	6	06OCT08 10:00*	06OCT08 15:59	76	VVCA	4.00	24
	C201727915	P	5	P	OVMB	A	ES		---H-Q----K	532 PREP FOR NDE INSPECTION	8	13OCT08 08:00*	13OCT08 15:59	44	VVPF	4.00	32
	C201727907	P	5	P	NDE4	A	ES		---I-Q----K	ESW PIPING NDE UT CUT LINES	12	14OCT08 08:00	15OCT08 11:59	140	SNI	2.00	24
	C201727930	P	5	P	OVMB	A	ES		-----Q----	532 MOBILIZE FOR PIPING OUTSIDE	16	14OCT08 08:00	15OCT08 15:59	44	VVPF	4.00	64
	C201727921	P	5	P	OVMB	A	ES		---I-Q----	532 WALK DOWN PIPING BAY 5	4	16OCT08 08:00	16OCT08 11:59	132	VVPF	2.00	8
	C201727931	P	5	P	OVMB	A	ES		---I-Q----	532 CONTINGENT MOBILIZE FOR PIPING TORUS WORK	12	16OCT08 08:00	17OCT08 11:59	44	VVPF	4.00	48
	C201727929	C	5	P	OVMB	A	ES		-----Q----	532 CONTINGENT MOBILIZE FOR TUNNEL WORK	12	17OCT08 12:00	20OCT08 15:59	44	VVPF	4.00	48
	C201727932	P	5	P	OVMB	A	ES		M----Q-----	532 PRE FABRICATE CONTAINMENT	12	21OCT08 08:00	22OCT08 11:59	44	VVPF, VVPW	2.00	24
	C201727940	P	5	P	OVS2	A	ES		---B-Q-----	532 CONTINGENT C8-076 ERECT SCAFF	16	23OCT08 08:00*	24OCT08 15:59	80	VVCA	0.00	0
	C201727904	P	5		OVMB	A	532		-----Q-----	532 CRANE SET UP	8	27OCT08 08:00*	27OCT08 15:59	24	VVPF	3.00	24
	C201727923	C	5		OVMB	1	ES	08501090	----CQ---BK	532 CONTINGENT INSTALL FLANGES TUNNEL SIDE	24	27OCT08 16:00	28OCT08 15:59	268	VVPF, VVPW	4.00	96
	C201727926	C	5		OVMB	1	ES	08501090	---HCQ---BK	532 CONTINGENT INSTALL SPOOL TUNNEL PENETRATIO	40	27OCT08 16:00	29OCT08 07:59	252	VVPF, VVPW	4.00	160
	C201727927	K	5		OVMB	1	ES	08501090	---HCQ----K	532 CONTINGENT INSTALL CONTAINMENT DEVICE	16	27OCT08 16:00	28OCT08 07:59	58	VVPF	2.00	32
	C201727935	K	5		OVMB	1	ES		---H-Q-F--	532 CONTINGENT REMOVE FLOOR PLUG	8	27OCT08 17:00	28OCT08 00:59	285	VVBM	0.00	0
	C201727937	K	5		OVS2	1	ES		---H-Q-----	532 CONTINGENT ERECT C8-1562 H/R	8	27OCT08 17:00	28OCT08 00:59	285	VVCA	3.00	24
	C201727944	K	5		SCT2	1	ES		-----Q----	532 OPS ACCEPTANCE OF TCC	1	28OCT08 08:00	28OCT08 08:59	58	EOS	1.00	1
	C201727902	K	5	10	OVMB	1	ES	08501090	---HCQ---BK	532 REMOVE ESW PIPING	24	28OCT08 09:00	29OCT08 08:59	58	VVPF	4.00	96
	C201727908	K	5	10	OEDM	1	ES		-----Q----K	532 INSPECT PENETRATION	24	29OCT08 09:00	30OCT08 08:59	58	EN	2.00	48
	C201727925	K	5		OVMB	1	ES	08501090	---HCQ---BK	532 CONTINGENT INSTALL SPOOL REACTOR BUILDING	40	30OCT08 09:00	01NOV08 00:59	58	VVPF, VVPW	4.00	160
	C201727945	K	5		SCT2	1	ES		-----Q----	532 OPS REMOVAL OF TCC	1	01NOV08 01:00	01NOV08 01:59	58	EOS	1.00	1
	C201727928	K	5		OVMB	1	ES	08501090	---HCQ----K	532 CONTINGENT REMOVE CONTAINMENT DEVICE	12	01NOV08 02:00	01NOV08 13:59	58	VVPF, VVPF	12.67	152
	201727910	K	5	10	OVMB	1	ES	08501090	----CQ---BK	532 CONTINGENT INSTALL FLANGES RB SIDE	32	01NOV08 14:00	02NOV08 21:59	58	VVPW, VVPF	4.00	128

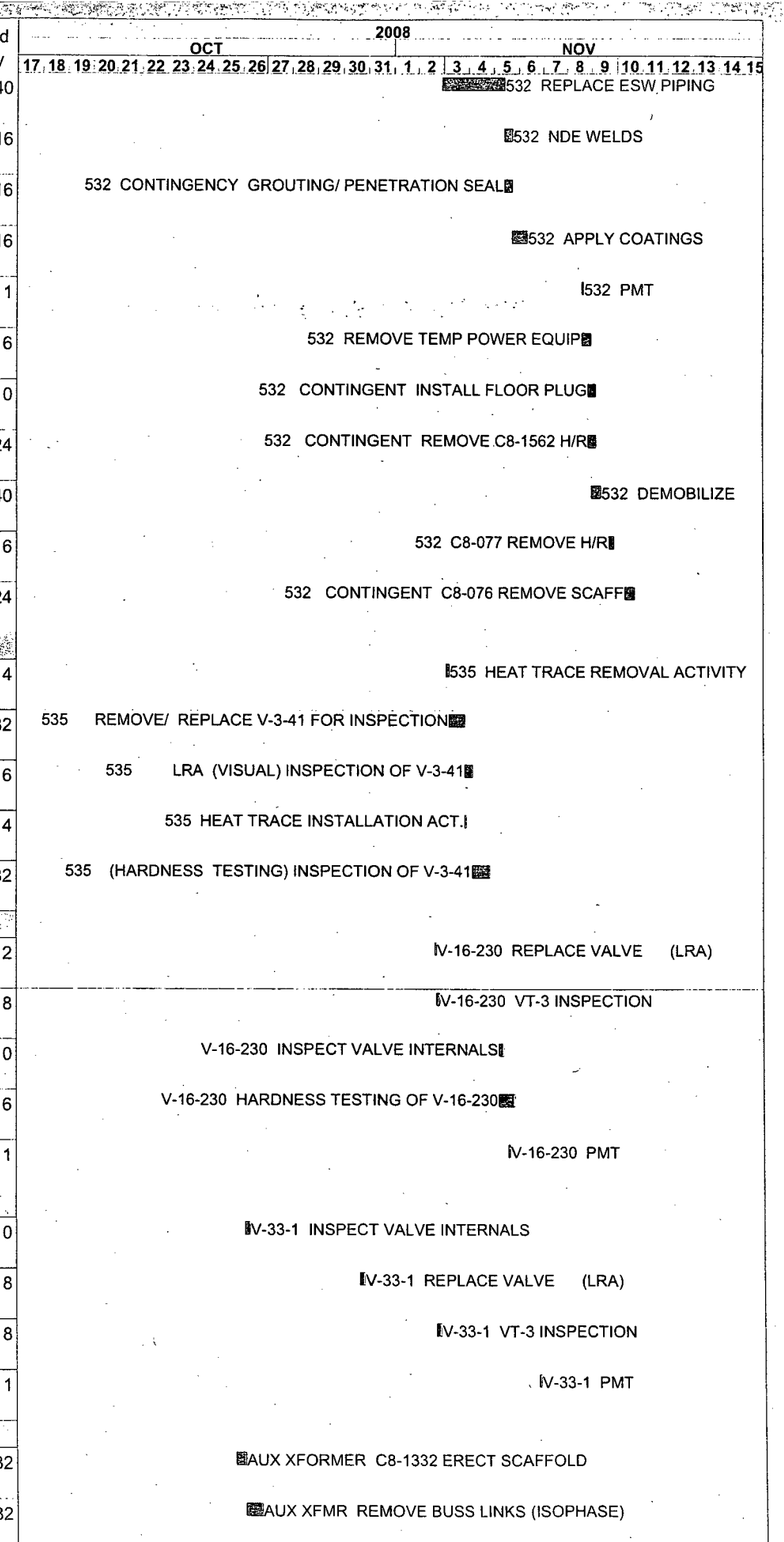


c/27

© Primavera Systems, Inc.

Date	Revision	Checked	Approved

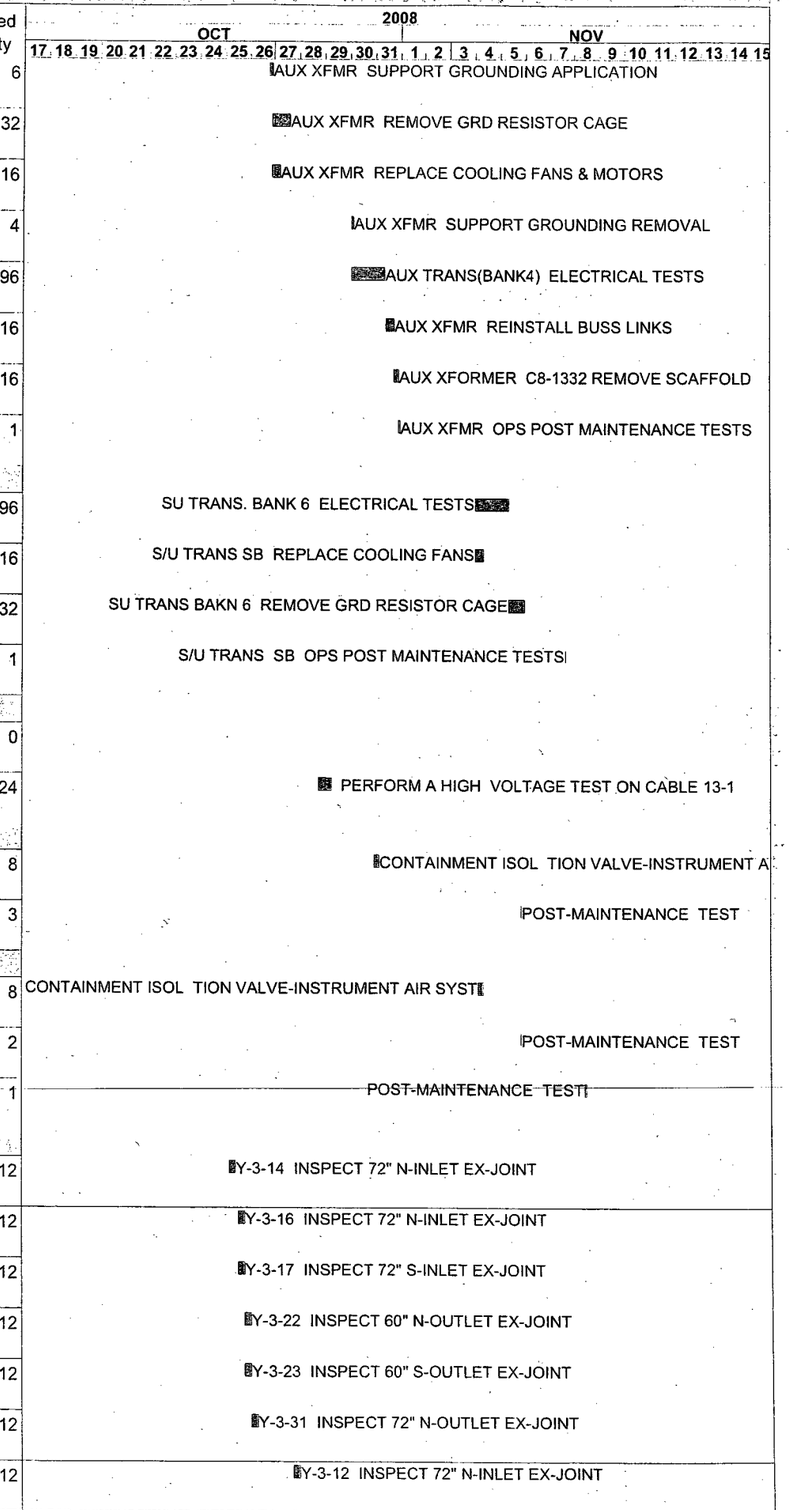
blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
	C201727901	K	5	10	OVMB	1	ES	08501090	M--HCQ---BK	532 REPLACE ESW PIPING	60	02NOV08 22:00	05NOV08 09:59	58	VVPF, VVPW	4.00	240
	C201727911	K	5	10	NDE4	1	ES	08501090	---HCQ-----	532 NDE WELDS	8	05NOV08 10:00	05NOV08 17:59	58	CGB	2.00	16
	C201727934	K	5		OVMB	1	ES	08501090	M--ICQ----	532 CONTINGENCY GROUTING/ PENETRATION SEAL	8	05NOV08 10:00	05NOV08 17:59	74	VVCM, VVLA	2.00	16
	C201727914	K	5	14	OMW1	1	ES	08501090	M--ICQ----K	532 APPLY COATINGS	16	05NOV08 18:00	06NOV08 09:59	58	TUL	1.00	16
	C201727912	K	5	14	OVMB	1	ES		---I-Q-----	532 PMT	1	08NOV08 15:00	08NOV08 15:59	11	VVPW	1.00	1
	C201727939	K	5		OMW1	1	ES		---I-Q----	532 REMOVE TEMP POWER EQUIP	8	08NOV08 15:00	08NOV08 22:59	98	ESU	2.00	16
	C201727936	K	5		OVMB	1	ES		---H-Q-F--	532 CONTINGENT INSTALL FLOOR PLUG	8	08NOV08 20:00	09NOV08 03:59	1,267	VVBM	0.00	0
	C201727938	K	5		OVMB	1	ES		---I-Q----	532 CONTINGENT REMOVE C8-1562 H/R	8	08NOV08 20:00	09NOV08 03:59	1,267	VVCA	3.00	24
	C201727917	K	5	XX	OVMB	1	ES		-----Q-----	532 DEMOBILIZE	10	08NOV08 23:00	09NOV08 08:59	98	VVPF	4.00	40
	C201727943	K	5		OVS1	1	ES		-----Q-----	532 C8-077 REMOVE H/R	4	09NOV08 16:00	09NOV08 19:59	87	VVCA	4.00	16
	C201727941	P	5	P	OVS2	A	ES		---B-Q-----	532 CONTINGENT C8-076 REMOVE SCAFF	8	10NOV08 08:00	10NOV08 15:59	296	VVCA	3.00	24
2017426																	
	C201742604	K	5	10	OME4	1	SW	08501215	--E-C------	535 HEAT TRACE REMOVAL ACTIVITY	2	03NOV08 03:00	03NOV08 04:59	31	EME	2.00	4
	C201742601	K	5	10	OMM6	1	SW	08501215	--E-C------	535 REMOVE/ REPLACE V-3-41 FOR INSPECTION	16	03NOV08 05:00	03NOV08 20:59	31	EMM	2.00	32
	C201742602	K	5	10	NDE4	1	SW		--E-------	535 LRA (VISUAL) INSPECTION OF V-3-41	8	03NOV08 21:00	04NOV08 04:59	136	CGL	2.00	16
	C201742605	K	5	10	OME4	1	SW	08501215	--E-C------	535 HEAT TRACE INSTALLATION ACT.	2	03NOV08 21:00	03NOV08 22:59	31	EME	2.00	4
	C201742603	K	5	10	NDE4	1	SW		--E-------	535 (HARDNESS TESTING) INSPECTION OF V-3-41	16	04NOV08 05:00	04NOV08 20:59	136	CGB	2.00	32
2017682																	
	C201768201	K	2	10	OMM6	1	RW	08500904	---HCT----	V-16-230 REPLACE VALVE (LRA)	1	02NOV08 16:00	02NOV08 16:59	76	EMM	2.00	2
	C201768204	K	2	10	NDE4	1	RW		---H------	V-16-230 VT-3 INSPECTION	4	02NOV08 17:00	02NOV08 20:59	101	CGB	2.00	8
	C201768202	K	2	XX	OEPP	L	RW		---H------	V-16-230 INSPECT VALVE INTERNALS	4	05NOV08 06:00	05NOV08 09:59	561	EGP	0.00	0
	C201768205	K	2	16	OEPB	1	RW		----------	V-16-230 HARDNESS TESTING OF V-16-230	16	05NOV08 06:00	05NOV08 21:59	1,345	EQ3	1.00	16
	C201768203	K	2	10	OMM6	1	RW		---I-T-----	V-16-230 PMT	1	05NOV08 15:00	05NOV08 15:59	75	EMM	1.00	1
2017689																	
	C201768902	K	6	10	OEPP	1	CW		---I-------	V-33-1 INSPECT VALVE INTERNALS	4	26OCT08 04:00	26OCT08 07:59	179	EGP	0.00	0
	C201768901	K	6	10	OVM6	1	CW	08501284	---HC------	V-33-1 REPLACE VALVE (LRA)	4	30OCT08 17:00	30OCT08 20:59	74	VVPF	2.00	8
	C201768904	K	6	XX	NDE4	1	CW		---I-------	V-33-1 VT-3 INSPECTION	4	02NOV08 18:00	02NOV08 21:59	1,417	CGL	2.00	8
	C201768903	K	6	14	OVM6	1	CW		---I-------	V-33-1 PMT	1	06NOV08 20:00	06NOV08 20:59	181	VVPF	1.00	1
2026131																	
	R202613102	K	3	05	OVS2	1	XF	08501132	----C-----	AUX XFORMER C8-1332 ERECT SCAFFOLD	8	25OCT08 19:00	26OCT08 02:59	133	VVCA	4.00	32
	R202613104	K	3	05	OME4	1	XF	08501132	----C-----	AUX XFMR REMOVE BUSS LINKS (ISOPHASE)	16	26OCT08 03:00	26OCT08 18:59	133	CAET	2.00	32



© Primavera Systems, Inc.

Date	Revision	Checked	Approved

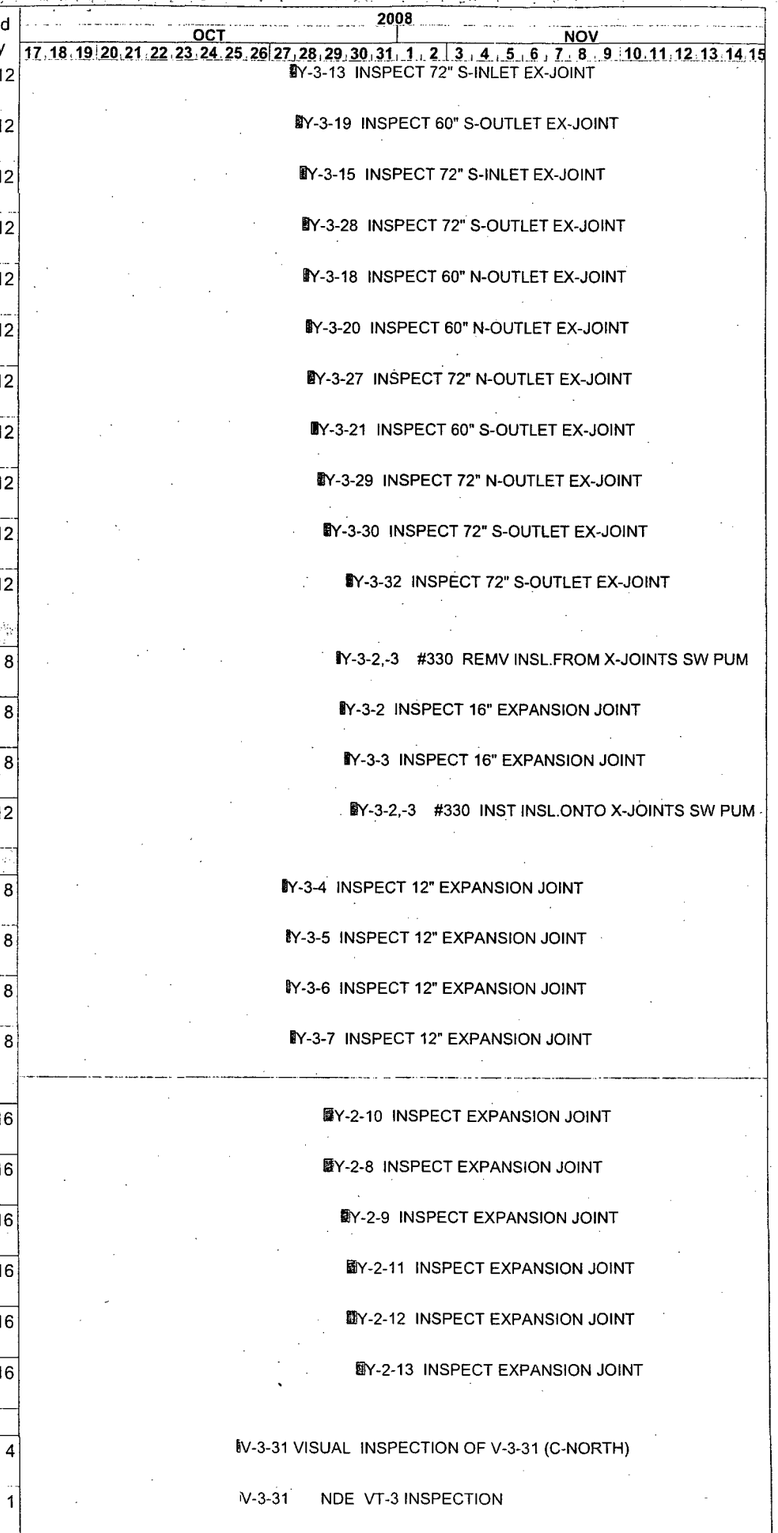
blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
	R202613105	K	3	05	OME4	1	XF		----------	AUX XFMR SUPPORT GROUNDING APPLICATION	3	26OCT08 19:00	26OCT08 21:59	133	EME	2.00	6
	R202613108	K	3	05	OME4	1	XF	08501132	----C-----	AUX XFMR REMOVE GRD RESISTOR CAGE	16	26OCT08 22:00	27OCT08 13:59	133	CAET	2.00	32
	R202613109	K	3	05	OME4	1	XF	08501132	----C-----	AUX XFMR REPLACE COOLING FANS & MOTORS	8	26OCT08 22:00	27OCT08 05:59	141	EME	2.00	16
	R202613106	K	3	05	OME4	1	XF		----------	AUX XFMR SUPPORT GROUNDING REMOVAL	2	30OCT08 01:00	30OCT08 02:59	106	EME	2.00	4
	R202613101	K	3	05	OME4	1	XF	08501132	----C-----	AUX TRANS(BANK4) ELECTRICAL TESTS	32	30OCT08 02:00	31OCT08 09:59	74	CBETH	3.00	96
	R202613107	K	3	05	OME4	1	XF	08501132	----C-----	AUX XFMR REINSTALL BUSS LINKS	8	31OCT08 11:00	31OCT08 18:59	74	CAET	2.00	16
	R202613103	K	3	14	OVS2	1	XF	08501132	----C-----	AUX XFORMER C8-1332 REMOVE SCAFFOLD	4	31OCT08 19:00	31OCT08 22:59	74	VVCA	4.00	16
	R202613110	K	3	16	SCT5	1	XF		----------	AUX XFMR OPS POST MAINTENANCE TESTS	1	31OCT08 23:00	31OCT08 23:59	362	EOL	1.00	1
2033700																	
	R203370001	K	3	07	OME4	1	XF	08501014	----CQ-----	SU TRANS. BANK 6 ELECTRICAL TESTS	32	04NOV08 01:00	05NOV08 08:59	69	CBETH	3.00	96
	R203370003	K	3	07	OME4	1	XF	08501014	M---CQ-----	S/U TRANS SB REPLACE COOLING FANS	8	04NOV08 01:00	04NOV08 08:59	109	EME	2.00	16
	R203370002	K	3	07	OME4	1	XF	08501014	----CQ-----	SU TRANS BAKN 6 REMOVE GRD RESISTOR CAGE	16	05NOV08 09:00	06NOV08 00:59	69	CBETH	2.00	32
	R203370004	K	3	16	SCT5	1	XF		-----Q-----	S/U TRANS SB OPS POST MAINTENANCE TESTS	1	07NOV08 15:00	07NOV08 15:59	202	EOL	1.00	1
2054006																	
	R205400601	P	4	P	OMM2	1	A1		-----Q-----	VERIFY NEW CABLE AVAILABLE FOR P-37-1	2	23SEP08 08:00	23SEP08 09:59	909	EME	0.00	0
	R205400602	K	4	05	OME4	1	A1	CL:LATER	----CQ-----	PERFORM A HIGH VOLTAGE TEST ON CABLE 13-1	12	28OCT08 19:00	29OCT08 06:59	60	EME	2.00	24
2[illegible]31																	
	R206003101	K	5	12	OMI1	1	IC		-----Q-----	CONTAINMENT ISOL TION VALVE-INSTRUMENT AIR SYST	4	31OCT08 01:00*	31OCT08 04:59	157	EMI	2.00	8
	R206003102	K	5	14	OMI1	1	IC		-----Q-----	POST-MAINTENANCE TEST	1	05NOV08 21:00	05NOV08 21:59	26	EMI, EOL	3.00	3
2060032																	
	R206003201	K	5	12	OMI1	1	IC		-----Q-----	CONTAINMENT ISOL TION VALVE-INSTRUMENT AIR SYST	4	04NOV08 05:00*	04NOV08 08:59	57	EMI	2.00	8
	R206003202	K	5	14	OMI1	1	IC		-----Q-----	POST-MAINTENANCE TEST	1	05NOV08 21:00	05NOV08 21:59	26	EMI	2.00	2
	R206003203	K	6	13	SCT1	1	FW		-----Q-----	POST-MAINTENANCE TEST	1	08NOV08 10:00	08NOV08 10:59	50	EON	1.00	1
2081511																	
	R208151103	K	6	10	OVM2	1	CW	08500826	---ICQ-----	Y-3-14 INSPECT 72" N-INLET EX-JOINT	6	25OCT08 07:00	25OCT08 12:59	336	VVPF	2.00	12
	R208151105	K	6	14	OVM2	1	CW	08500827	---ICQ-----	Y-3-16 INSPECT 72" N-INLET EX-JOINT	6	25OCT08 16:00	25OCT08 21:59	355	VVPF	2.00	12
	R208151106	K	6	14	OVM2	1	CW	08500827	---ICQ-----	Y-3-17 INSPECT 72" S-INLET EX-JOINT	6	25OCT08 16:00	25OCT08 21:59	355	VVPF	2.00	12
	R208151111	K	6	14	OVM2	1	CW	08500827	---ICQ-----	Y-3-22 INSPECT 60" N-OUTLET EX-JOINT	6	25OCT08 22:00	26OCT08 03:59	355	VVPF	2.00	12
	R208151112	K	6	14	OVM2	1	CW	08500827	---ICQ-----	Y-3-23 INSPECT 60" S-OUTLET EX-JOINT	6	25OCT08 22:00	26OCT08 03:59	355	VVPF	2.00	12
	R208151117	K	6	14	OVM2	1	CW	08500827	---ICQ-----	Y-3-31 INSPECT 72" N-OUTLET EX-JOINT	6	26OCT08 04:00	26OCT08 09:59	355	VVPF	2.00	12
	[illegible]208151101	K	6	14	OVM2	1	CW	08500824	---ICQ-----	Y-3-12 INSPECT 72" N-INLET EX-JOINT	6	27OCT08 19:00	28OCT08 00:59	312	VVPF	2.00	12



© Primavera Systems, Inc.

Date	Revision	Checked	Approved

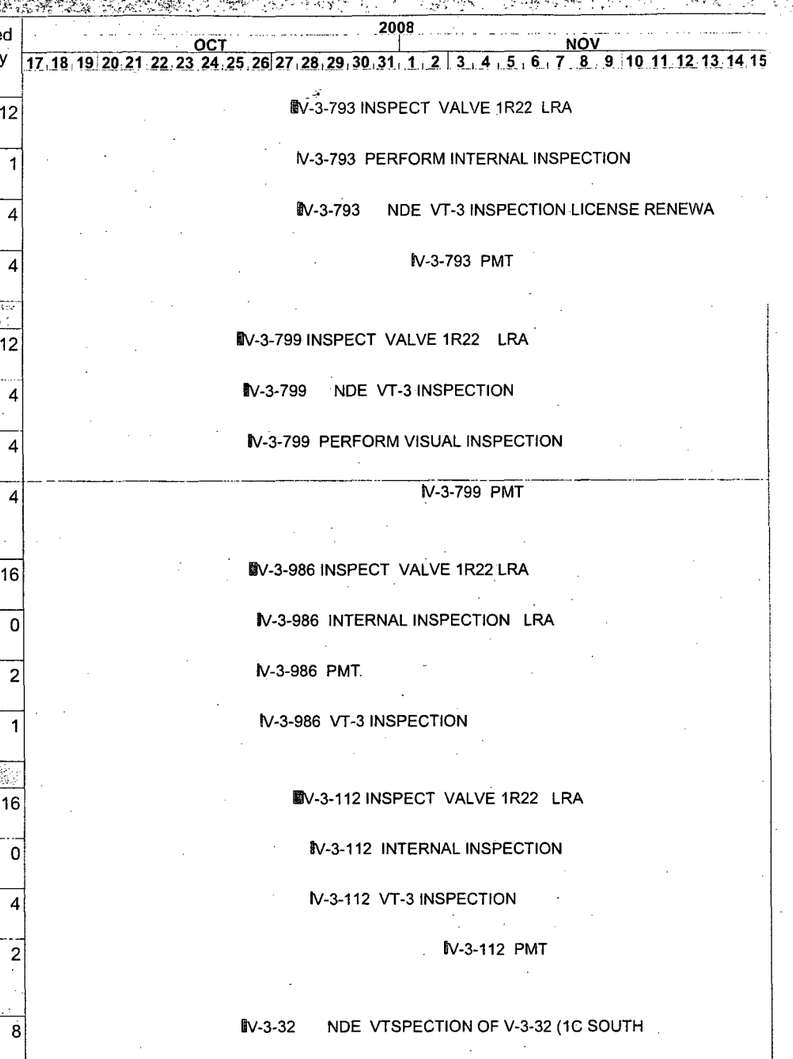
blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
	R208151102	K	6	14	OVM2	1	CW	08500824	---ICQ-----	Y-3-13 INSPECT 72" S-INLET EX-JOINT	6	27OCT08 19:00	28OCT08 00:59	312	VVPF	2.00	12
	R208151108	K	6	14	OVM2	1	CW	08500824	---ICQ-----	Y-3-19 INSPECT 60" S-OUTLET EX-JOINT	6	28OCT08 01:00	28OCT08 06:59	312	VVPF	2.00	12
	R208151104	K	6	10	OVM2	1	CW	08500826	---ICQ-----	Y-3-15 INSPECT 72" S-INLET EX-JOINT	6	28OCT08 05:00	28OCT08 10:59	272	VVPF	2.00	12
	R208151114	K	6	14	OVM2	1	CW	08500824	---ICQ-----	Y-3-28 INSPECT 72" S-OUTLET EX-JOINT	6	28OCT08 07:00	28OCT08 12:59	312	VVPF	2.00	12
	R208151107	K	6	14	OVM2	1	CW	08500824	---ICQ-----	Y-3-18 INSPECT 60" N-OUTLET EX-JOINT	6	28OCT08 08:00*	28OCT08 13:59	305	VVPF	2.00	12
	R208151109	K	6	10	OVM2	1	CW	08500826	---ICQ-----	Y-3-20 INSPECT 60" N-OUTLET EX-JOINT	6	28OCT08 11:00	28OCT08 16:59	285	VVPF	2.00	12
	R208151113	K	6	14	OVM2	1	CW	08500824	---ICQ-----	Y-3-27 INSPECT 72" N-OUTLET EX-JOINT	6	28OCT08 14:00	28OCT08 19:59	305	VVPF	2.00	12
	R208151110	K	6	10	OVM2	1	CW	08500826	---ICQ-----	Y-3-21 INSPECT 60" S-OUTLET EX-JOINT	6	28OCT08 17:00	28OCT08 22:59	285	VVPF	2.00	12
	R208151115	K	6	10	OVM2	1	CW	08500826	---ICQ-----	Y-3-29 INSPECT 72" N-OUTLET EX-JOINT	6	28OCT08 23:00	29OCT08 04:59	285	VVPF	2.00	12
	R208151116	K	6	10	OVM2	1	CW	08500826	---ICQ-----	Y-3-30 INSPECT 72" S-OUTLET EX-JOINT	6	29OCT08 05:00	29OCT08 10:59	285	VVPF	2.00	12
	R208151118	K	6	14	OVM2	1	CW	08500827	---ICQ-----	Y-3-32 INSPECT 72" S-OUTLET EX-JOINT	6	30OCT08 02:00*	30OCT08 07:59	261	VVPF	2.00	12
2081663																	
	R208166303	K	5	10	OINS	2	SW		-----Q-----	Y-3-2,-3 #330 REMV INSL.FROM X-JOINTS SW PUM	4	29OCT08 16:00*	29OCT08 19:59	198	CINX	2.00	8
	R208166301	K	5	10	OVM2	1	SW		-----Q-----	Y-3-2 INSPECT 16" EXPANSION JOINT	4	29OCT08 20:00	29OCT08 23:59	238	VVPF	2.00	8
	R208166302	K	5	10	OVM2	1	SW		-----Q-----	Y-3-3 INSPECT 16" EXPANSION JOINT	4	30OCT08 00:00	30OCT08 03:59	238	VVPF	2.00	8
	R208166304	K	5	16	OINS	2	SW		-----Q-----	Y-3-2,-3 #330 INST INSL.ONTO X-JOINTS SW PUM	6	30OCT08 06:00	30OCT08 11:59	334	CINX	2.00	12
2081668																	
	R208166801	K	5	10	OVM2	1	ES		-----Q-----	Y-3-4 INSPECT 12" EXPANSION JOINT	4	27OCT08 13:00	27OCT08 16:59	112	VVPF	2.00	8
	R208166802	K	5	10	OVM2	1	ES		-----Q-----	Y-3-5 INSPECT 12" EXPANSION JOINT	4	27OCT08 17:00	27OCT08 20:59	112	VVPF	2.00	8
	R208166803	K	5	10	OVM2	1	ES		-----Q-----	Y-3-6 INSPECT 12" EXPANSION JOINT	4	27OCT08 17:00	27OCT08 20:59	285	VVPF	2.00	8
	R208166804	K	5	10	OVM2	1	ES		-----Q-----	Y-3-7 INSPECT 12" EXPANSION JOINT	4	27OCT08 21:00	28OCT08 00:59	285	VVPF	2.00	8
2083515																	
	R208351501	K	6	10	OVM2	1	CD	08500584	---ICQ----	Y-2-10 INSPECT EXPANSION JOINT	8	29OCT08 05:00	29OCT08 12:59	212	VVPF	2.00	16
	R208351505	K	6	10	OVM2	1	CD	08500584	---ICQ----	Y-2-8 INSPECT EXPANSION JOINT	8	29OCT08 05:00	29OCT08 12:59	212	VVPF	2.00	16
	R208351506	K	6	10	OVM2	1	CD	08500584	---ICQ----	Y-2-9 INSPECT EXPANSION JOINT	8	29OCT08 21:00*	30OCT08 04:59	204	VVPF	2.00	16
	R208351502	K	6	10	OVM2	1	CD	08500584	---ICQ----	Y-2-11 INSPECT EXPANSION JOINT	8	30OCT08 02:00*	30OCT08 09:59	199	VVPF	2.00	16
	R208351503	K	6	10	OVM2	1	CD	08500584	---ICQ----	Y-2-12 INSPECT EXPANSION JOINT	8	30OCT08 02:00*	30OCT08 09:59	191	VVPF	2.00	16
	R208351504	K	6	10	OVM2	1	CD	08500584	---ICQ----	Y-2-13 INSPECT EXPANSION JOINT	8	30OCT08 10:00*	30OCT08 17:59	191	VVPF	2.00	16
2089742																	
	R208974201	K	6	14	NDE4	1	CW	08500827	---IC------	V-3-31 VISUAL INSPECTION OF V-3-31 (C-NORTH)	2	25OCT08 16:00	25OCT08 17:59	371	DOSE, CGL	2.00	4
	R208974202	K	6	14	NDE4	1	CW	08500827	---IC------	V-3-31 NDE VT-3 INSPECTION	1	25OCT08 18:00	25OCT08 18:59	378	CGL	1.00	1



© Primavera Systems, Inc.

Date	Revision	Checked	Approved

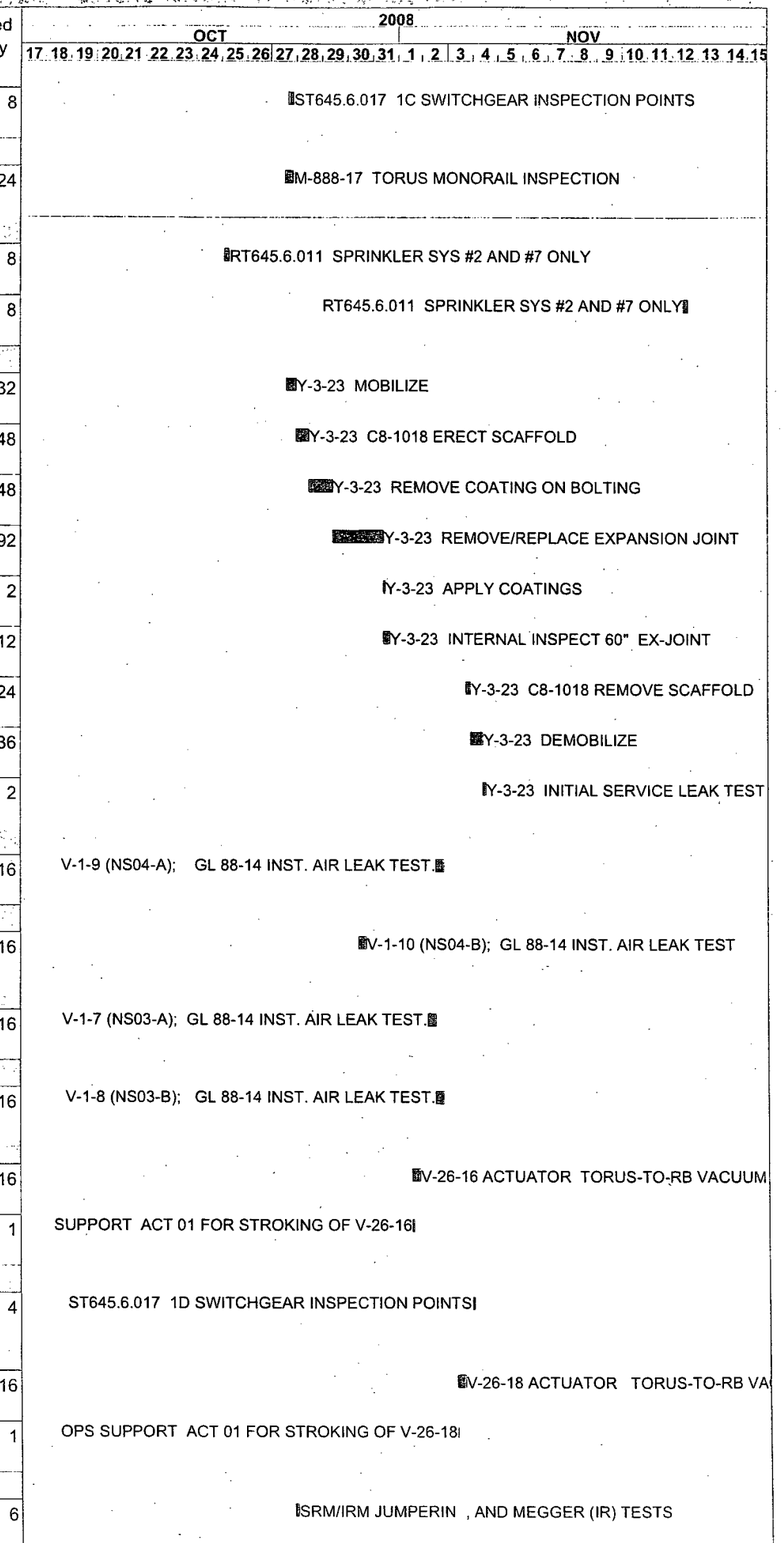
blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
2089997																	
	R208999701	K	6	10	OMM3	1	CW	06501302	---IC------	V-3-793 INSPECT VALVE 1R22 LRA	6	27OCT08 17:00	27OCT08 22:59	321	EMM, DOSE	2.00	12
	R208999702	K	6	14	NDE4	1	CW		---I-------	V-3-793 PERFORM INTERNAL INSPECTION	1	27OCT08 23:00*	27OCT08 23:59	1,555	CGL, DOSE	1.00	1
	R208999704	K	6	14	NDE4	1	CW		---I-------	V-3-793 NDE VT-3 INSPECTION LICENSE RENEWA	4	28OCT08 00:00	28OCT08 03:59	1,555	CGL	1.00	4
	R208999703	K	6	10	OMM3	1	CW		---I-------	V-3-793 PMT	2	01NOV08 12:00	01NOV08 13:59	215	EMM, DOSE	2.00	4
2090021																	
	R209002101	K	6	10	OMM3	1	CW	06501307	---IC------	V-3-799 INSPECT VALVE 1R22 LRA	6	25OCT08 14:00	25OCT08 19:59	179	EMM, DOSE	2.00	12
	R209002104	K	6	10	NDE4	1	CW		---I------	V-3-799 NDE VT-3 INSPECTION	4	25OCT08 20:00	25OCT08 23:59	179	CGL	1.00	4
	R209002102	K	6	10	OEPP	1	CW		---I-------	V-3-799 PERFORM VISUAL INSPECTION	4	26OCT08 00:00	26OCT08 03:59	179	EGP, DOSE	1.00	4
	R209002103	K	6	14	OMM3	1	CW		---I-------	V-3-799 PMT	2	01NOV08 22:00	01NOV08 23:59	298	DOSE, EMM	2.00	4
2090043																	
	R209004301	K	5	10	OMM3	1	SW	06501315	---IC------	V-3-986 INSPECT VALVE 1R22 LRA	8	26OCT08 00:00	26OCT08 07:59	172	EMM, DOSE	2.00	16
	R209004302	K	5	10	OEPP	L	SW		----------	V-3-986 INTERNAL INSPECTION LRA	4	26OCT08 08:00	26OCT08 11:59	74	DOSE	0.00	0
	R209004303	K	5	14	OMM3	1	SW		----------	V-3-986 PMT	2	26OCT08 08:00	26OCT08 09:59	183	EMM, DOSE	1.00	2
	R209004304	K	5	10	NDE4	1	SW		----------	V-3-986 VT-3 INSPECTION	1	26OCT08 12:00	26OCT08 12:59	180	CGL	1.00	1
2090057																	
	R209005701	K	6	10	OMM3	1	CW	08500820	--E-C------	V-3-112 INSPECT VALVE 1R22 LRA	8	27OCT08 18:00*	28OCT08 01:59	130	EMM, DOSE	2.00	16
	R209005702	K	6	10	OEPP	L	CW		--E--------	V-3-112 INTERNAL INSPECTION	4	28OCT08 10:00	28OCT08 13:59	52	DOSE	0.00	0
	R209005704	K	6	XX	NDE4	1	CW		--E--------	V-3-112 VT-3 INSPECTION	2	28OCT08 10:00	28OCT08 11:59	1,547	CGL	2.00	4
	R209005703	K	6	14	OMM3	1	CW		--E--------	V-3-112 PMT	2	02NOV08 18:00	02NOV08 19:59	185	EMM, DOSE	1.00	2
2090060																	
	R209006001	K	6	14	NDE4	1	CW	08500827	---IC------	V-3-32 NDE VTSPECTION OF V-3-32 (1C SOUTH	4	25OCT08 16:00	25OCT08 19:59	373	DOSE, CGL	2.00	8
	R209006002	K	6	14	NDE4	1	CW	08500827	---IC------	V-3-32 NDE VT-3 INSPECTION	4	25OCT08 20:00	25OCT08 23:59	373	CGL	1.00	4
2091382																	
	R209138201	K	4	10	NDE4	1	MSD	08500229	---BCQ-----	WELD NECK FLANGE VT-1 INSPECTION V-1-177	6	28OCT08 19:00	29OCT08 00:59	190	CGB, DOSE	1.00	6
	R209138202	K	4	10	OMW3	1	MSD		---B-QG----	V-1-177 PREP PIPE FOR UT	4	29OCT08 01:00	29OCT08 04:59	190	ESU, DOSE	2.00	8
	R209138203	K	4	10	NDE4	1	MSD		---B-Q-----	V-1-177 NDE PERFORM UT	6	29OCT08 05:00	29OCT08 10:59	190	CGB	2.00	12
	R209138204	K	4	13	NDE4	1	MSD		-----Q-----	V-1-177 CLOSE CHILDED AR A2163525	1	29OCT08 11:00	29OCT08 11:59	221	CGB	2.00	2
2092962																	
	R209296201	P	4	P	OMI8	A	PC		---H-T-----	ST665.5.002 SECONDARY CONTAINMENT LEAK TEST	20	23SEP08 08:00	25SEP08 11:59	264	EMI	6.00	120
	R209296202	P	4	P	OMM5	A	PC		---I-Q-----	665.5.002 OPEN RAILROAD AIRLOCK DOORS	1	23SEP08 08:00	23SEP08 08:59	271	EMM	2.00	2
	R209296203	P	4	P	OEPP	A	PC		-----Q-----	665.5.002 ENGINEER TO REVIEW DATA	1	25SEP08 12:00	25SEP08 12:59	264	EGP	0.00	0



© Primavera Systems, Inc.

Date	Revision	Checked	Approved

blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
2093471																	
	R209347101	T	3	05	OMI3	1	A3	08501239	----CQ----	ST645.6.017 1C SWITCHGEAR INSPECTION POINTS	4	27OCT08 16:00	27OCT08 19:59	89	EMI	2.00	8
2093513																	
	R209351301	T	4	13	OMM5	1	PC		---B-----K	M-888-17 TORUS MONORAIL INSPECTION	8	27OCT08 13:00	27OCT08 20:59	313	EMM, DOSE	3.00	24
2093872																	
	J209387201	K	1	14	OMI3	1	MI		---H-Q----	RT645.6.011 SPRINKLER SYS #2 AND #7 ONLY	4	25OCT08 04:00	25OCT08 07:59	399	EMI	2.00	8
	R209387201	K	1	14	OMI3	1	MI		---H-Q----	RT645.6.011 SPRINKLER SYS #2 AND #7 ONLY	4	12NOV08 11:00	12NOV08 14:59	84	EMI	2.00	8
2094036																	
	R209403601	K	6		OVM2	1	535		---I-------	Y-3-23 MOBILIZE	8	27OCT08 15:00*	27OCT08 22:59	56	VVPF	4.00	32
	R209403602	K	6	10	OVS3	1	CW		---H-------	Y-3-23 C8-1018 ERECT SCAFFOLD	12	27OCT08 23:00	28OCT08 10:59	56	VVCA	4.00	48
	R209403603	K	6	10	OVM2	1	CW		---H-------	Y-3-23 REMOVE COATING ON BOLTING	24	28OCT08 11:00	29OCT08 10:59	56	VVPF	2.00	48
	R209403604	K	6	10	OVM2	1	CW	08500827	---HC------	Y-3-23 REMOVE/REPLACE EXPANSION JOINT	48	29OCT08 11:00	31OCT08 10:59	56	VVPF	4.00	192
	R209403605	K	6	14	OMW3	1	CW		---I-------	Y-3-23 APPLY COATINGS	1	31OCT08 11:00	31OCT08 11:59	245	CWPP	2.00	2
	R209403609	K	6	10	OVM2	1	CW		---H-------	Y-3-23 INTERNAL INSPECT 60" EX-JOINT	6	31OCT08 11:00	31OCT08 16:59	56	VVPF	2.00	12
	R209403606	K	6	14	OVS4	1	CW		---I-------	Y-3-23 C8-1018 REMOVE SCAFFOLD	6	03NOV08 17:00*	03NOV08 22:59	168	VVCA	4.00	24
	R209403607	K	6	14	OVM2	1	CW		---I-------	Y-3-23 DEMOBILIZE	12	03NOV08 23:00	04NOV08 10:59	237	VVPF	3.00	36
	R209403608	K	6	14	OMMM	1	CW		---I-------	Y-3-23 INITIAL SERVICE LEAK TEST	2	04NOV08 11:00	04NOV08 12:59	237	EMM	1.00	2
20[illegible]11																	
	R209431101	K	4	13	OMI2	1	MS		---I-Q----	V-1-9 (NS04-A); GL 88-14 INST. AIR LEAK TEST.	8	02NOV08 13:00	02NOV08 20:59	116	EMI	2.00	16
2094312																	
	R209431201	T	4	13	OMI3	1	MSD		---I-Q----	V-1-10 (NS04-B); GL 88-14 INST. AIR LEAK TEST	8	30OCT08 11:00	30OCT08 18:59	135	EMI, DOSE	2.00	16
2094317																	
	R209431701	T	4	13	OMI1	1	MS		---B-Q-----	V-1-7 (NS03-A); GL 88-14 INST. AIR LEAK TEST.	8	02NOV08 05:00	02NOV08 12:59	116	EMI, DOSE	2.00	16
2094318																	
	R209431801	T	4	13	OMI2	1	MS		---B-Q-----	V-1-8 (NS03-B); GL 88-14 INST. AIR LEAK TEST.	8	02NOV08 13:00	02NOV08 20:59	116	EMI, DOSE	2.00	16
2094400																	
	R209440001	T	4	13	OMI1	1	PC		-----Q-----	V-26-16 ACTUATOR TORUS-TO-RB VACUUM BREAKER PM.	8	01NOV08 14:00*	01NOV08 21:59	199	EMI	2.00	16
	R209440002	K	4	13	SCT5	1	PC		-----Q-----	SUPPORT ACT 01 FOR STROKING OF V-26-16	1	01NOV08 14:00	01NOV08 14:59	199	EON	1.00	1
2094450																	
	R209445001	T	3	07	OMI3	1	A4	08500969	----CQ----	ST645.6.017 1D SWITCHGEAR INSPECTION POINTS	2	04NOV08 00:00	04NOV08 01:59	111	EMI	2.00	4
2094508																	
	R209450801	T	4	13	OMI1	1	PC		-----Q-----	V-26-18 ACTUATOR TORUS-TO-RB VACUUM BREAKER PM	8	03NOV08 08:00*	03NOV08 15:59	157	EMI	2.00	16
	R209450802	K	4	13	SCT5	1	PC		-----Q-----	OPS SUPPORT ACT 01 FOR STROKING OF V-26-18	1	03NOV08 08:00	03NOV08 08:59	157	EON	1.00	1
20[illegible]0																	
	R209452001	T	2	06	OMI1	1	NI	08501106	---BCQ-----	SRM/IRM JUMPERIN , AND MEGGER (IR) TESTS	2	27OCT08 21:00	27OCT08 22:59	282	EMI, DOSE	3.00	6



Data Date 23SEP08 08:00
Run Date 25SEP08 13:00

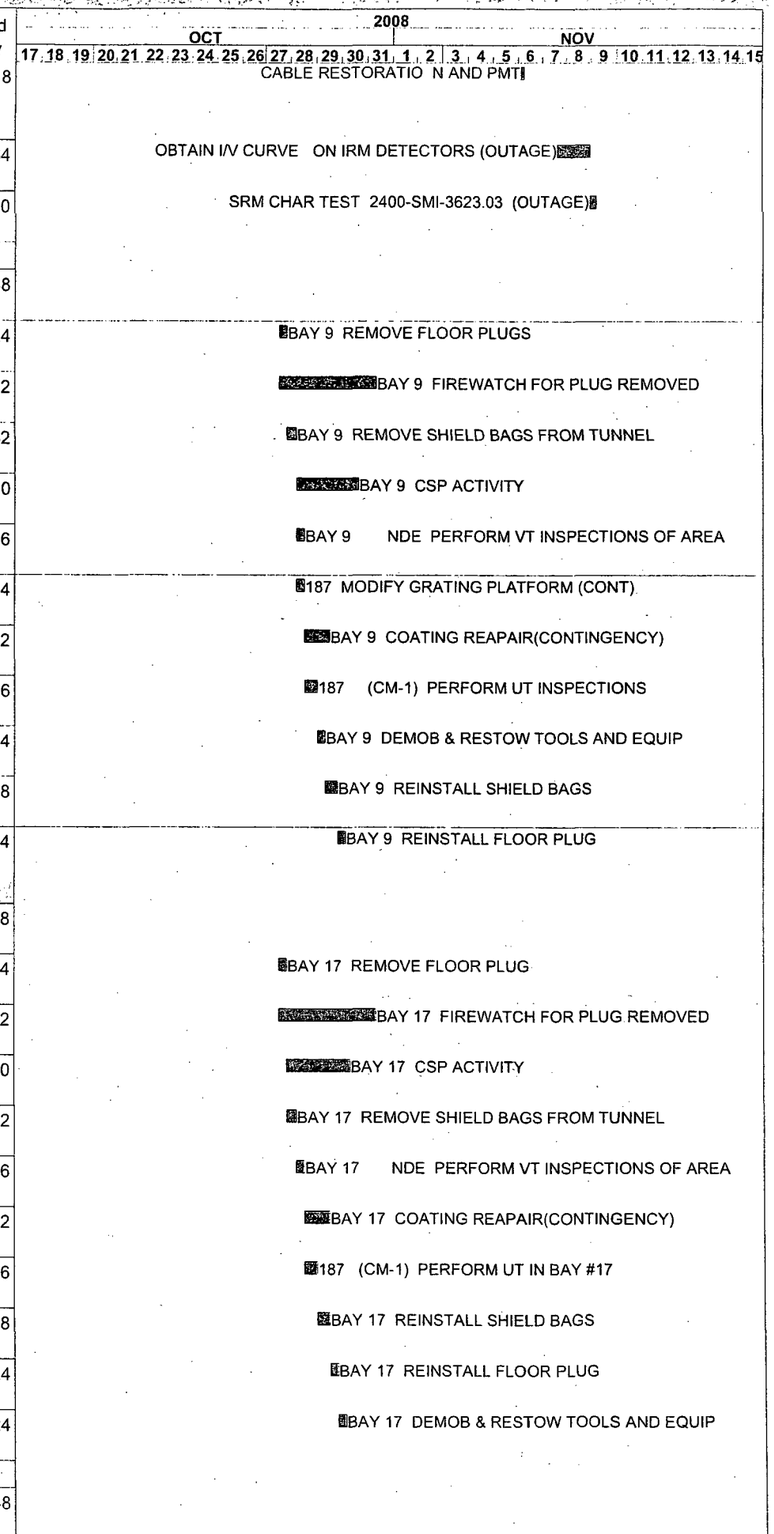
LRA Layout
License Renewal Activities

Oyster Creek
1R22

Date	Revision	Checked	Approved

© Primavera Systems, Inc.

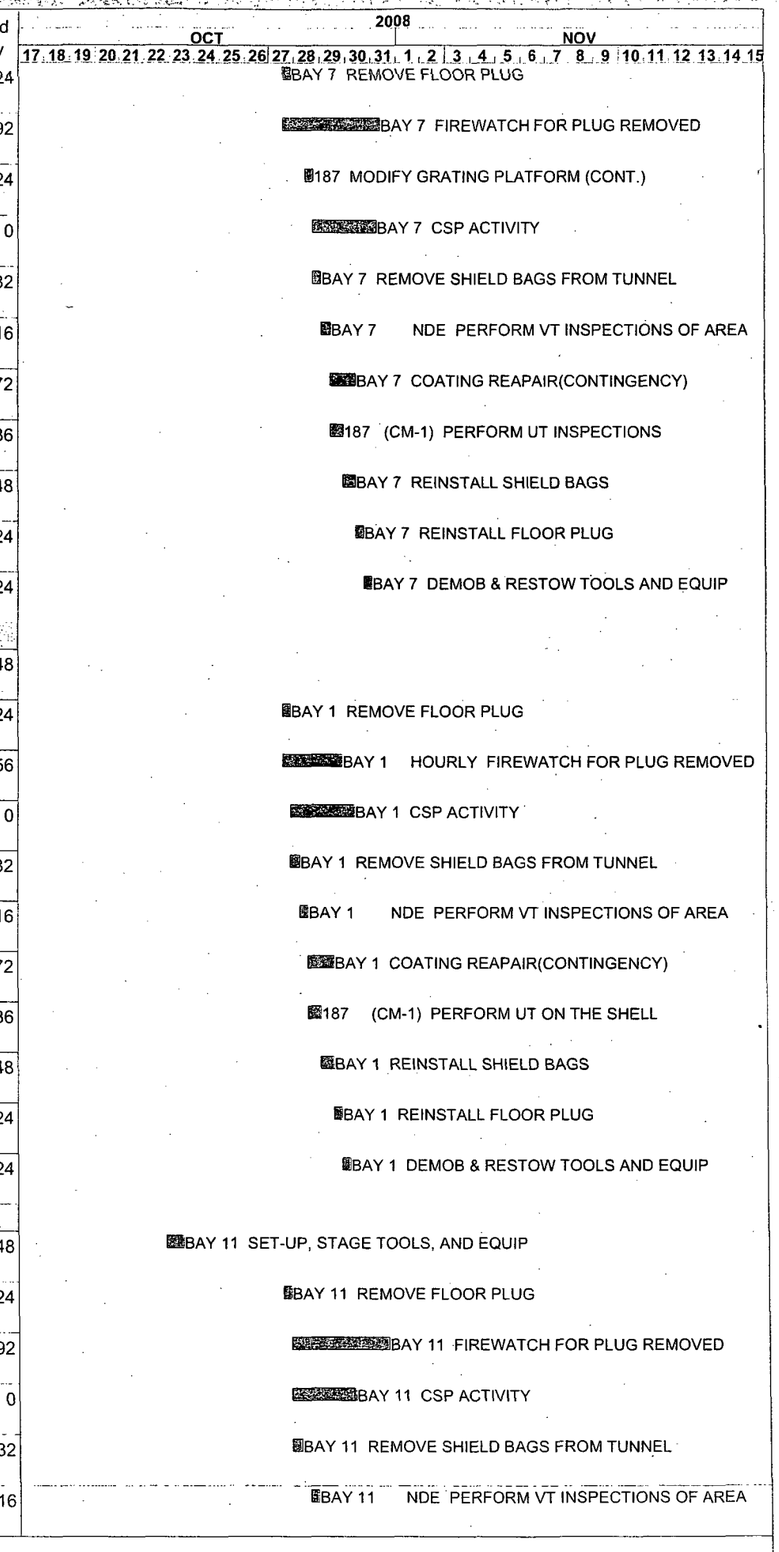
blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
	R209452002	K	2	14	OMI1	1	NI	08501106	---BCQ-----	CABLE RESTORATIO N AND PMT	4	06NOV08 03:00	06NOV08 06:59	62	EMI, DOSE	2.00	8
2094525																	
	R209452501	K	2	14	OMI1	1	NI		---X-Q----	OBTAIN I/V CURVE ON IRM DETECTORS (OUTAGE)	32	07NOV08 16:00*	08NOV08 23:59	47	EMI	2.00	64
	R209452504	T	2	14	OMI1	1	NI		---X-Q----	SRM CHAR TEST 2400-SMI-3623.03 (OUTAGE)	5	09NOV08 00:00	09NOV08 04:59	56	EMI	2.00	10
2094623																	
	R209462303	P	4	P	OMW1	A	187		---H-Q----	BAY 9 SET-UP, STAGE TOOLS, AND EQUIP	16*	22SEP08 08:00A	23SEP08 15:59	264	TUS	6.00	48
	R209462301	K	4	13	OMM3	1	PC		---H-Q--F-K	BAY 9 REMOVE FLOOR PLUGS	8	27OCT08 13:00	27OCT08 20:59	229	EMM	3.00	24
	R209462302	K	4	13	OMW1	1	PC		---I-Q-----	BAY 9 FIREWATCH FOR PLUG REMOVED	92	27OCT08 13:00	31OCT08 08:59	229	TUS	1.00	92
	R209462305	K	4	13	OMW1	1	PC		---B-Q-----	BAY 9 REMOVE SHIELD BAGS FROM TUNNEL	8	27OCT08 21:00	28OCT08 04:59	245	TUS	4.00	32
	R209462304	K	4	13	OMW1	1	PC		-----Q----K	BAY 9 CSP ACTIVITY	60	28OCT08 05:00	30OCT08 16:59	245	NA	0.00	0
	R209462306	K	4	13	NDE4	1	PC		---B-Q-----	BAY 9 NDE PERFORM VT INSPECTIONS OF AREA	8	28OCT08 05:00	28OCT08 12:59	245	CGL	2.00	16
	R209462311	K	4	13	OVS2	1	PC		---B-Q-----	187 MODIFY GRATING PLATFORM (CONT)	8	28OCT08 05:00	28OCT08 12:59	297	VVCA	3.00	24
	R209462307	K	4	13	OMW1	1	PC		---B-Q----K	BAY 9 COATING REAPAIR(CONTINGENCY)	24	28OCT08 13:00	29OCT08 12:59	273	ESU	3.00	72
	R209462312	K	4	13	NDE4	1	PC		---B-Q-----	187 (CM-1) PERFORM UT INSPECTIONS	12	28OCT08 13:00	29OCT08 00:59	273	CGL	3.00	36
	R209462309	K	4	14	OMW1	1	PC		---B-Q-----	BAY 9 DEMOB & RESTOW TOOLS AND EQUIP	8	29OCT08 01:00	29OCT08 08:59	296	TUS	3.00	24
	R209462308	K	4	14	OMW1	1	PC		---B-Q-----	BAY 9 REINSTALL SHIELD BAGS	12	29OCT08 09:00	29OCT08 20:59	296	TUS	4.00	48
	R209462310	K	4	14	OMW1	1	PC		---H-Q-----	BAY 9 REINSTALL FLOOR PLUG	8	29OCT08 21:00	30OCT08 04:59	296	TUS	3.00	24
2095467																	
	R209546703	P	4	P	OMW1	A	187		---H-Q-----	BAY 17 SET-UP, STAGE TOOLS, AND EQUIP	16	23SEP08 08:00*	24SEP08 15:59	256	TUS	3.00	48
	R209546701	K	4	13	OMM3	1	PC		---H-Q-----	BAY 17 REMOVE FLOOR PLUG	8	27OCT08 13:00	27OCT08 20:59	229	EMM	3.00	24
	R209546702	K	4	13	OMW1	1	PC		-----Q-----	BAY 17 FIREWATCH FOR PLUG REMOVED	92	27OCT08 13:00	31OCT08 08:59	229	TUS	1.00	92
	R209546704	K	4	13	OMW1	1	PC		-----Q----K	BAY 17 CSP ACTIVITY	60	27OCT08 21:00	30OCT08 08:59	253	NA	0.00	0
	R209546705	K	4	13	OMW1	1	PC		---B-Q-----	BAY 17 REMOVE SHIELD BAGS FROM TUNNEL	8	27OCT08 21:00	28OCT08 04:59	253	TUS	4.00	32
	R209546706	K	4	13	NDE4	1	PC		---B-Q-----	BAY 17 NDE PERFORM VT INSPECTIONS OF AREA	8	28OCT08 05:00	28OCT08 12:59	265	CGL	2.00	16
	R209546707	K	4	13	OMW1	1	PC		---B-Q----K	BAY 17 COATING REAPAIR(CONTINGENCY)	24	28OCT08 13:00	29OCT08 12:59	273	ESU	3.00	72
	R209546711	K	4	13	NDE4	1	PC		---B-Q-----	187 (CM-1) PERFORM UT IN BAY #17	12	28OCT08 13:00	29OCT08 00:59	265	CGL	3.00	36
	R209546708	K	4	13	OMW1	1	PC		---B-Q-----	BAY 17 REINSTALL SHIELD BAGS	12	29OCT08 01:00	29OCT08 12:59	265	TUS	4.00	48
	R209546710	K	4	13	OMW1	1	PC		---H-Q-----	BAY 17 REINSTALL FLOOR PLUG	8	29OCT08 13:00	29OCT08 20:59	265	TUS	3.00	24
	R209546709	K	4	14	OMW1	1	PC		---B-Q-----	BAY 17 DEMOB & RESTOW TOOLS AND EQUIP	8	29OCT08 21:00	30OCT08 04:59	296	TUS	3.00	24
2(8																	
	R209546803	P	4	P	OMW1	A	187		---H-Q-----	BAY 7 SET-UP, STAGE TOOLS, AND EQUIP	16	23SEP08 08:00*	24SEP08 15:59	256	TUS	3.00	48



© Primavera Systems, Inc.

Date	Revision	Checked	Approved

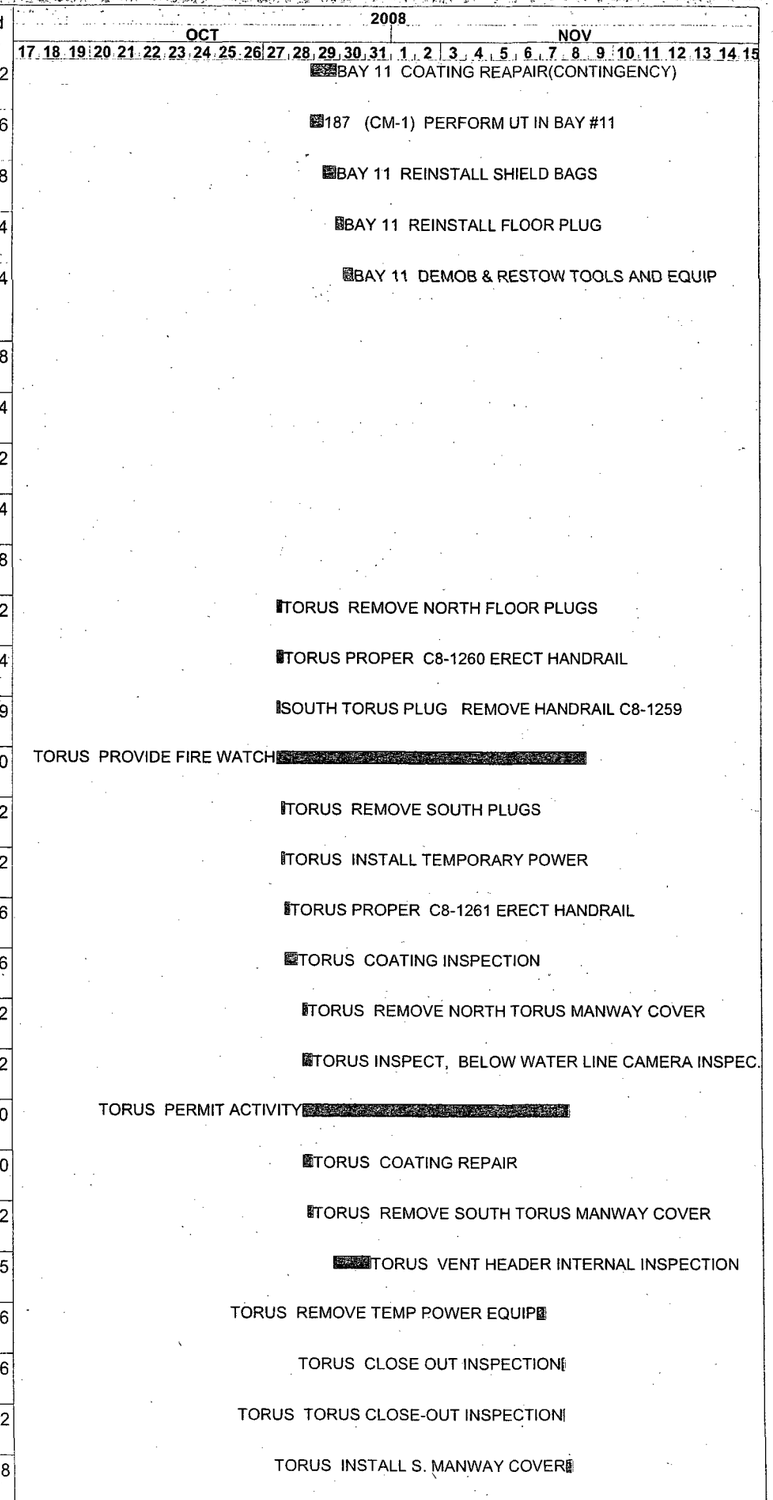
blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
	R209546801	K	4	13	OMM3	1	PC		---H-Q-----	BAY 7 REMOVE FLOOR PLUG	8	27OCT08 13:00	27OCT08 20:59	229	EMM	3.00	24
	R209546802	K	4	13	OMW1	1	PC		-----Q-----	BAY 7 FIREWATCH FOR PLUG REMOVED	92	27OCT08 13:00	31OCT08 08:59	229	TUS	1.00	92
	R209546811	K	4	13	OVS2	1	PC		---B-Q-----	187 MODIFY GRATING PLATFORM (CONT.)	8	28OCT08 10:00*	28OCT08 17:59	232	VVCA	3.00	24
	R209546804	K	4	13	OMW1	1	PC		-----Q----K	BAY 7 CSP ACTIVITY	60	28OCT08 18:00	31OCT08 05:59	232	NA	0.00	0
	R209546805	K	4	13	OMW1	1	PC		---B-Q-----	BAY 7 REMOVE SHIELD BAGS FROM TUNNEL	8	28OCT08 18:00	29OCT08 01:59	232	TUS	4.00	32
	R209546806	K	4	13	NDE4	1	PC		---B-Q-----	BAY 7 NDE PERFORM VT INSPECTIONS OF AREA	8	29OCT08 02:00	29OCT08 09:59	244	CGL	2.00	16
	R209546807	K	4	13	OMW1	1	PC		---B-Q----K	BAY 7 COATING REAPAIR(CONTINGENCY)	24	29OCT08 10:00	30OCT08 09:59	252	ESU	3.00	72
	R209546812	K	4	13	NDE4	1	PC		---B-Q-----	187 (CM-1) PERFORM UT INSPECTIONS	12	29OCT08 10:00	29OCT08 21:59	244	CGL	3.00	36
	R209546808	K	4	13	OMW1	1	PC		---B-Q-----	BAY 7 REINSTALL SHIELD BAGS	12	29OCT08 22:00	30OCT08 09:59	244	TUS	4.00	48
	R209546810	K	4	13	OMW1	1	PC		---H-Q-----	BAY 7 REINSTALL FLOOR PLUG	8	30OCT08 10:00	30OCT08 17:59	244	TUS	3.00	24
	R209546809	K	4	14	OMW1	1	PC		---B-Q-----	BAY 7 DEMOB & RESTOW TOOLS AND EQUIP	8	30OCT08 18:00	31OCT08 01:59	275	TUS	3.00	24
2095469																	
	R209546903	P	4	P	OMW1	A	187		---B-Q-----	BAY 1 SET-UP, STAGE TOOLS, AND EQUIP	16	23SEP08 08:00*	24SEP08 15:59	256	TUS	3.00	48
	R209546901	K	4	13	OMM3	1	PC		---H-Q-----	BAY 1 REMOVE FLOOR PLUG	8	27OCT08 13:00	27OCT08 20:59	253	EMM	3.00	24
	R209546902	K	4	14	OMW1	1	PC		-----Q-----	BAY 1 HOURLY FIREWATCH FOR PLUG REMOVED	56*	27OCT08 13:00	29OCT08 20:59	296	TUS	1.00	56
	R209546904	K	4	13	OMW1	1	PC		-----Q----K	BAY 1 CSP ACTIVITY	60	27OCT08 21:00	30OCT08 08:59	253	NA	0.00	0
	R209546905	K	4	13	OMW1	1	PC		---B-Q-----	BAY 1 REMOVE SHIELD BAGS FROM TUNNEL	8	27OCT08 21:00	28OCT08 04:59	253	TUS	4.00	32
	R209546906	K	4	13	NDE4	1	PC		---B-Q-----	BAY 1 NDE PERFORM VT INSPECTIONS OF AREA	8	28OCT08 05:00	28OCT08 12:59	273	CGL	2.00	16
	R209546907	K	4	13	OMW1	1	PC		---B-Q----K	BAY 1 COATING REAPAIR(CONTINGENCY)	24	28OCT08 13:00	29OCT08 12:59	273	ESU	3.00	72
	R209546912	K	4	13	NDE4	1	PC		---B-Q-----	187 (CM-1) PERFORM UT ON THE SHELL	12	28OCT08 13:00	29OCT08 00:59	273	CGL	3.00	36
	R209546908	K	4	13	OMW1	1	PC		---B-Q-----	BAY 1 REINSTALL SHIELD BAGS	12	29OCT08 01:00	29OCT08 12:59	273	TUS	4.00	48
	R209546910	K	4	14	OMW1	1	PC		---H-Q-----	BAY 1 REINSTALL FLOOR PLUG	8	29OCT08 13:00	29OCT08 20:59	296	TUS	3.00	24
	R209546909	K	4	14	OMW1	1	PC		---B-Q-----	BAY 1 DEMOB & RESTOW TOOLS AND EQUIP	8	29OCT08 21:00	30OCT08 04:59	296	TUS	3.00	24
2095471																	
	R209547103	P	4	P	OMW1	1	PC		---B-Q-----	BAY 11 SET-UP, STAGE TOOLS, AND EQUIP	16	22OCT08 21:00*	23OCT08 12:59	357	TUS	3.00	48
	R209547101	K	4	13	OMM3	1	PC		---H-Q-----	BAY 11 REMOVE FLOOR PLUG	8	27OCT08 13:00	27OCT08 20:59	221	EMM	3.00	24
	R209547102	K	4	13	OMW1	1	PC		-----Q-----	BAY 11 FIREWATCH FOR PLUG REMOVED	92	27OCT08 21:00	31OCT08 16:59	221	TUS	1.00	92
	R209547104	K	4	13	OMW1	1	PC		-----Q----K	BAY 11 CSP ACTIVITY	60	27OCT08 21:00	30OCT08 08:59	253	NA	0.00	0
	R209547105	K	4	13	OMW1	1	PC		---B-Q-----	BAY 11 REMOVE SHIELD BAGS FROM TUNNEL	8	27OCT08 21:00	28OCT08 04:59	253	TUS	4.00	32
	R209547106	K	4	13	NDE4	1	PC		---B-Q-----	BAY 11 NDE PERFORM VT INSPECTIONS OF AREA	8	28OCT08 13:00	28OCT08 20:59	257	CGL	2.00	16



© Primavera Systems, Inc.

Date	Revision	Checked	Approved

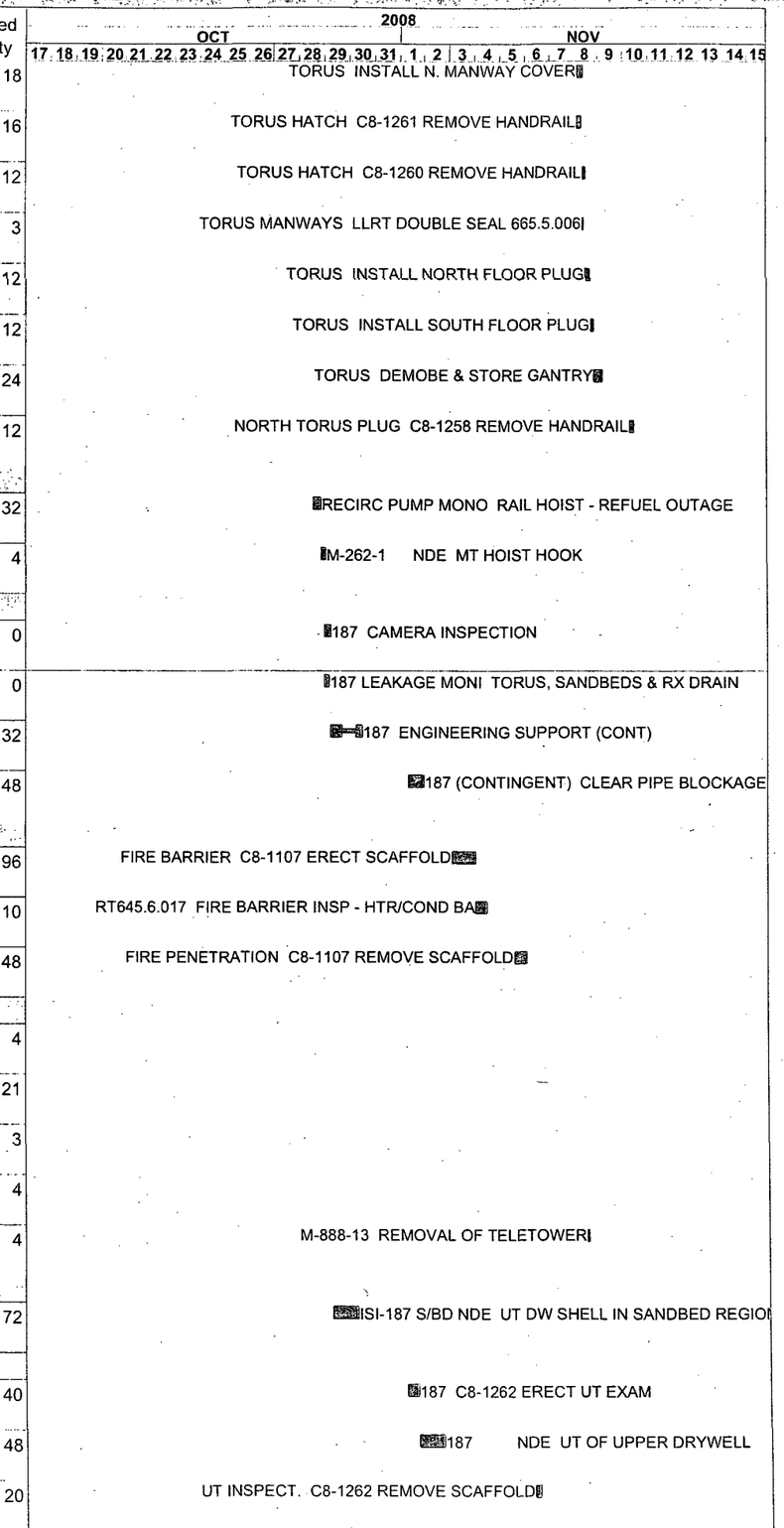
blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
	R209547107	K	4	13	OMW1	1	PC		---B-Q----K	BAY 11 COATING REAPAIR(CONTINGENCY)	24	28OCT08 21:00	29OCT08 20:59	265	ESU	3.00	72
	R209547111	K	4	13	NDE4	1	PC		---B-Q-----	187 (CM-1) PERFORM UT IN BAY #11	12	28OCT08 21:00	29OCT08 08:59	257	CGL	3.00	36
	R209547108	K	4	13	OMW1	1	PC		---B-Q-----	BAY 11 REINSTALL SHIELD BAGS	12	29OCT08 09:00	29OCT08 20:59	257	TUS	4.00	48
	R209547110	K	4	13	OMW1	1	PC		---H-Q-----	BAY 11 REINSTALL FLOOR PLUG	8	29OCT08 21:00	30OCT08 04:59	257	TUS	3.00	24
	R209547109	K	4	14	OMW1	1	PC		---B-Q-----	BAY 11 DEMOB & RESTOW TOOLS AND EQUIP	8	30OCT08 05:00	30OCT08 12:59	288	TUS	3.00	24
2095647																	
	R209564731	P	4	P	OMM3	A	187		M---Q----	TORUS DOP TEST HEPA UNIT	21	18SEP08 11:00A	23SEP08 08:59	271	TME	0.00	8
	R209564723	P	6	P	OVS2	A	187		-----Q-----	RAMP UP FABRICATE FLANGE PROTEC. COVERS	12	06OCT08 08:00*	07OCT08 11:59	169	SC	2.00	24
	R209564703	P	6	P	OVS2	A	187		---H-Q-----	NORTH TORUS PLUG C8-1258 ERECT HANDRAIL	4	13OCT08 08:00*	13OCT08 11:59	460	SC	3.00	12
	R209564704	P	6	P	OVS2	A	187		---I-Q-----	SOUTH TORUS PLUG C8-1259 ERECT HANDRAIL	6	13OCT08 08:00*	13OCT08 13:59	458	SC	4.00	24
	R209564729	P	6	P	OVM9	A	187		---H-Q--F--	TORUS MOBE & SET UP GANTRY	8	16OCT08 08:00*	16OCT08 15:59	109	VVBM, SC	6.00	48
	R209564701	T	4	13	OVM9	1	PC		---B-Q--F--	TORUS REMOVE NORTH FLOOR PLUGS	4	27OCT08 13:00	27OCT08 16:59	216	THLOAD, DOSE, VVBM	3.00	12
	R209564707	T	4	13	OVS2	1	PC		---B-Q-----	TORUS PROPER C8-1260 ERECT HANDRAIL	6	27OCT08 13:00	27OCT08 18:59	287	VVCA	4.00	24
	R209564714	P	6	P	OVS2	A	187		---H-Q-F--	SOUTH TORUS PLUG REMOVE HANDRAIL C8-1259	3	27OCT08 13:00	27OCT08 15:59	376	VVCA	3.00	9
	R209564717	T	4	14	OVM9	1	PC		---I-Q--F--	TORUS PROVIDE FIRE WATCH	296*	27OCT08 13:00	08NOV08 20:59	56	DOSE, VVLA	1.99	590
	R209564702	T	4	13	OVM9	1	PC		---B-Q--F--	TORUS REMOVE SOUTH PLUGS	4	27OCT08 17:00	27OCT08 20:59	285	TADWH, THLOAD, DOSE, VVBM	3.00	12
	R209564725	K	4	13	OMW1	1	PC		---B-Q-----	TORUS INSTALL TEMPORARY POWER	4	27OCT08 17:00	27OCT08 20:59	216	ESU, DOSE	3.00	12
	R209564708	T	4	13	OVS2	1	PC		---B-Q-----	TORUS PROPER C8-1261 ERECT HANDRAIL	4	27OCT08 21:00	28OCT08 00:59	301	VVCA	4.00	16
	R209564722	T	4	13	NDE4	1	PC		---B-Q--F-K	TORUS COATING INSPECTION	12	27OCT08 21:00	28OCT08 08:59	216	DOSE, CGL	3.00	36
	R209564705	T	4	13	OVM9	1	PC	08500242	---BCQ--F-K	TORUS REMOVE NORTH TORUS MANWAY COVER	4	28OCT08 14:00	28OCT08 17:59	286	VVBM, DOSE	3.00	12
	R209564709	T	4	13	OMM	1	PC	08500242	---BCQ--F-K	TORUS INSPECT, BELOW WATER LINE CAMERA INSPEC.	8	28OCT08 14:00	28OCT08 21:59	270	NDE, DOSE	4.00	32
	R209564720	T	4	13	OVM9	1	PC		-----Q--F-K	TORUS PERMIT ACTIVITY	254*	28OCT08 14:00	08NOV08 03:59	34	SV	0.00	0
	R209564726	T	4	13	OMW3	1	PC	08500242	---BCQ--F-K	TORUS COATING REPAIR	8	28OCT08 14:00	28OCT08 21:59	211	DOSE	0.00	0
	R209564706	T	4	13	OVM9	1	PC	08500242	---BCQ--F-K	TORUS REMOVE SOUTH TORUS MANWAY COVER	4	28OCT08 18:00	28OCT08 21:59	286	DOSE, VVBM	3.00	12
	R209564728	T	4	13	OMM6	1	PC	08500242	---BCQG---K	TORUS VENT HEADER INTERNAL INSPECTION	35	29OCT08 18:00*	31OCT08 04:59	231	DOSE, EMM	3.00	105
	R209564727	K	4	13	OMW1	1	PC		---B-Q-----	TORUS REMOVE TEMP POWER EQUIP	8	06NOV08 20:00*	07NOV08 03:59	48	VEELD, DOSE	2.00	16
	R209564710	T	4	13	OVM9	1	PC	08500242	---BCQ--F-K	TORUS CLOSE OUT INSPECTION	4	07NOV08 18:00*	07NOV08 21:59	34	DOSE, VVBM	4.00	16
	R209564721	T	4	13	SCT5	1	PC		---B-Q--F-K	TORUS TORUS CLOSE-OUT INSPECTION	2	07NOV08 20:00	07NOV08 21:59	34	EOS, DOSE	1.00	2
	209564712	T	4	13	OVM9	1	PC	08500242	---BCQ--F-K	TORUS INSTALL S. MANWAY COVER	6	07NOV08 22:00	08NOV08 03:59	34	VVBM, DOSE	3.00	18



© Primavera Systems, Inc.

Date	Revision	Checked	Approved

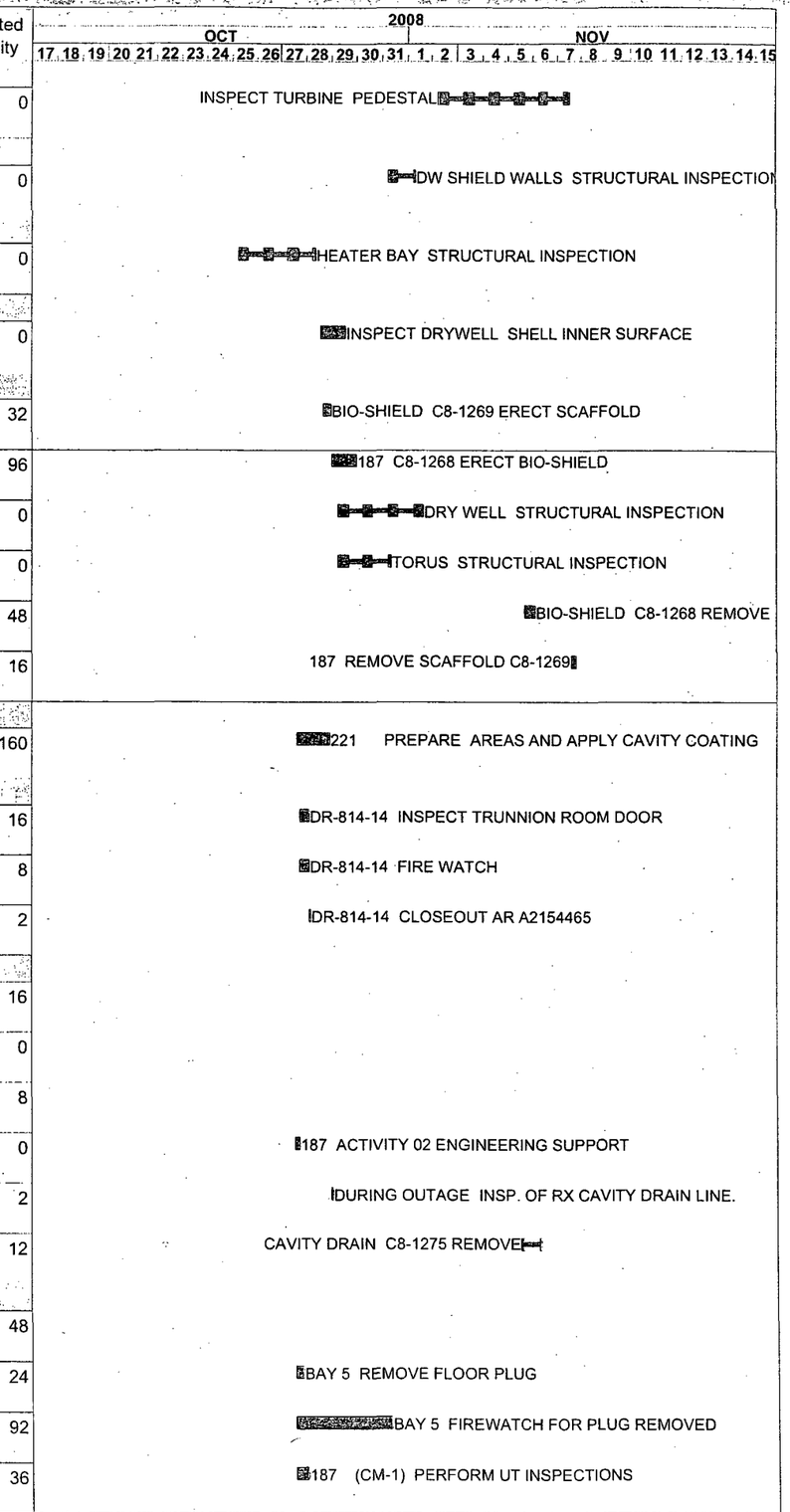
blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
	R209564711	T	4	13	OVM9	1	PC	08500242	---BCQ--F-K	TORUS INSTALL N. MANWAY COVER	6	08NOV08 04:00	08NOV08 09:59	34	DOSE, VVBM	3.00	18
	R209564719	T	4	14	OVS2	1	PC		---I-Q-----	TORUS HATCH C8-1261 REMOVE HANDRAIL	4	08NOV08 04:00	08NOV08 07:59	65	VVCA, DOSE	4.00	16
	R209564718	T	4	14	OVS2	1	PC		---I-Q-----	TORUS HATCH C8-1260 REMOVE HANDRAIL	3	08NOV08 10:00	08NOV08 12:59	56	VVCA, DOSE	4.00	12
	R209564724	T	4	14	OMI8	1	PC		-----Q--F--	TORUS MANWAYS LLRT DOUBLE SEAL 665.5.006	1	08NOV08 10:00	08NOV08 10:59	58	EMI, TLLRT	3.00	3
	R209564715	T	4	14	OVM9	1	PC		---I-Q--F--	TORUS INSTALL NORTH FLOOR PLUG	4	08NOV08 13:00	08NOV08 16:59	56	DOSE, THLOAD, VVBM	3.00	12
	R209564716	T	4	14	OVM9	1	PC		---I-Q--F--	TORUS INSTALL SOUTH FLOOR PLUG	4	08NOV08 17:00	08NOV08 20:59	56	DOSE, THLOAD, VVBM	3.00	12
	R209564735	K	4	16	OVM9	1	PC		---H-Q--F--	TORUS DEMOBE & STORE GANTRY	8	08NOV08 21:00*	09NOV08 04:59	56	VVBM	3.00	24
	R209564713	P	6	P	OVS2	A	187		---H-Q----	NORTH TORUS PLUG C8-1258 REMOVE HANDRAIL	4	10NOV08 08:00	10NOV08 11:59	36	VVCA, DOSE	3.00	12
2095750																	
	R209575001	T	4	12	OMM5	1	RR		---B-------	RECIRC PUMP MONO RAIL HOIST - REFUEL OUTAGE	8	28OCT08 13:00	28OCT08 20:59	281	NDE, CS, DOSE, EMM	4.00	32
	R209575002	T	4	12	NDE4	1	RR		---B-------	M-262-1 NDE MT HOIST HOOK	4	28OCT08 21:00	29OCT08 00:59	281	CGB, DOSE	1.00	4
2095857																	
	R209585703	T	4	13	OEPB	1	PC		---B-Q-----	187 CAMERA INSPECTION	6	29OCT08 00:00	29OCT08 05:59	264	EGS	0.00	0
	R209585705	T	4	13	OEPB	1	PC		---H-Q-----	187 LEAKAGE MONI TORUS, SANDBEDS & RX DRAIN	4	29OCT08 00:00	29OCT08 03:59	282	EGS	0.00	0
	R209585702	T	4	10	OEDM	L	PC		---H-Q-----	187 ENGINEERING SUPPORT (CONT)	16	29OCT08 06:00	30OCT08 11:59	38	EGS, DOSE	2.00	32
	R209585704	T	4	13	OMW1	1	PC		---B-Q-----	187 (CONTINGENT) CLEAR PIPE BLOCKAGE	16	01NOV08 08:00*	01NOV08 23:59	190	TUL, DOSE	3.00	48
20[illegible]/3																	
	R209597302	K	1	ZZ	OVS4	1	MI		---H-Q-----	FIRE BARRIER C8-1107 ERECT SCAFFOLD	24	03NOV08 02:00	04NOV08 01:59	143	VVCA, DOSE	4.00	96
	R209597301	K	1	ZZ	OMI3	1	MI		---I-Q-----	RT645.6.017 FIRE BARRIER INSP - HTR/COND BA	10	04NOV08 02:00	04NOV08 11:59	143	EMI, DOSE	1.00	10
	R209597303	K	1	ZZ	OVS4	1	MI		---I-Q-----	FIRE PENETRATION C8-1107 REMOVE SCAFFOLD	12	05NOV08 15:00*	06NOV08 02:59	116	DOSE, VVCA	4.00	48
2096023																	
	R209602304	K	6	XX	OMW3	1	MI		----------	M-888-13 BUILD TELETOWER	1	06MAY08 10:00A	06MAY08 11:59A		ESU	0.00	4
	R209602301	P	4	P	OMM3	A	888		----------	M-888-13 INSPECT DW AIRLOCK 21 1/4T	7	06MAY08 11:00A	07MAY08 15:59A		TME, CS, DOSE	0.00	21
	R209602302	P	4	P	OMM3	A	888		----------	M-888-13 POST MAINTENANCE TESTING	1	07MAY08 12:00A	07MAY08 15:59A		CS, TME, DOSE	0.00	3
	R209602303	P	4	P	NDE4	A	888		----------	M-888-13 NDE MT HOOK 21 1/4T WIRE ROPE HOIST	4	28AUG08 08:00A	28AUG08 09:59A		DOSE, SNI	0.00	4
	R209602305	K	4		OMW3	1	MI		----------	M-888-13 REMOVAL OF TELETOWER	1	08NOV08 13:00	08NOV08 13:59	55	ESU	4.00	4
2096031																	
	R209603101	K	4	14	NDE4	1	IS		---B-Q-----	ISI-187 S/BD NDE UT DW SHELL IN SANDBED REGION	24	29OCT08 08:00*	30OCT08 07:59	279	CGL	3.00	72
2096037																	
	R209603702	K	4	13	OVS1	1	PC		---B-Q-----	187 C8-1262 ERECT UT EXAM	10	01NOV08 07:00*	01NOV08 16:59	168	VVCA, TAFUEL	4.00	40
	R209603701	K	4	13	NDE4	1	PC		---B-Q-----	187 NDE UT OF UPPER DRYWELL	24	01NOV08 17:00	02NOV08 16:59	168	CGL, DOSE	2.00	48
	R209603703	K	4	16	OVS1	1	PC		---B-Q-----	UT INSPECT. C8-1262 REMOVE SCAFFOLD	5	06NOV08 09:00*	06NOV08 13:59	80	VVCA	4.00	20



© Primavera Systems, Inc.

Date	Revision	Checked	Approved

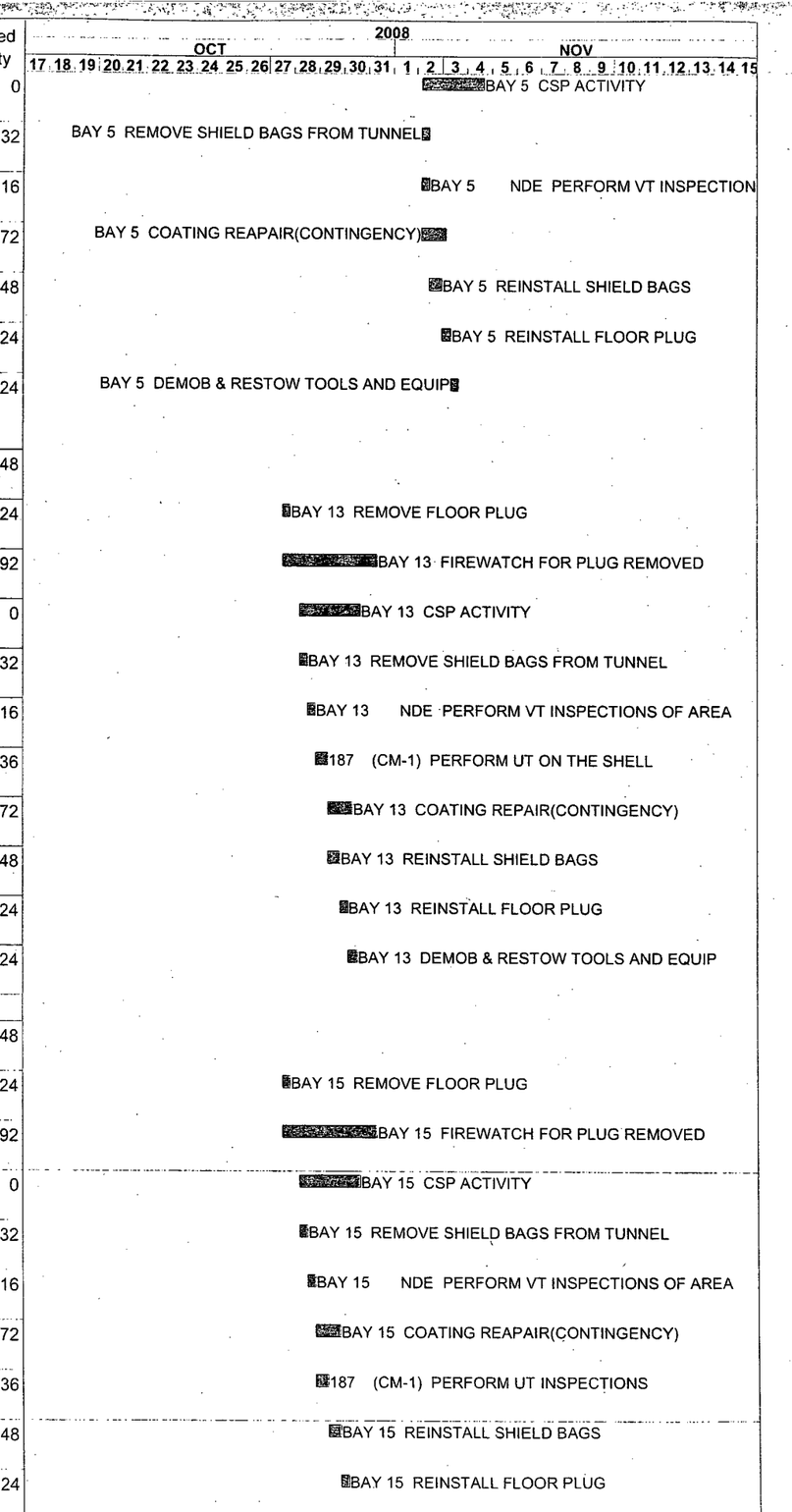
blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
2096676																	
	R209667601	T	1	14	OEDM	L	TB		---I-Q-----	INSPECT TURBINE PEDESTAL	56	02NOV08 06:00	07NOV08 11:59	24	DOSE	0.00	0
2096677																	
	R209667701	T	4	10	OEDM	L	MI		-----Q-----	DW SHIELD WALLS STRUCTURAL INSPECTION	12	31OCT08 06:00	01NOV08 07:59	34	DOSE	0.00	0
2096678																	
	R209667801	T	5	13	OEDM	L	MI		---I-Q-----	HEATER BAY STRUCTURAL INSPECTION	32	25OCT08 06:00	28OCT08 07:59	32	DOSE	0.00	0
2096685																	
	R209668501	K	4	13	OEDM	1	PC		---B-QG----	INSPECT DRYWELL SHELL INNER SURFACE	24	28OCT08 13:00	29OCT08 12:59	273	EGS	0.00	0
2097321																	
	R209732106	K	4	07	OVS1	1	PC		---B-Q-----	BIO-SHIELD C8-1269 ERECT SCAFFOLD	8	28OCT08 16:00	28OCT08 23:59	131	VVCA, TAFUEL, DOSE	4.00	32
	R209732104	K	4	07	OVS1	1	PC		---B-Q-----	187 C8-1268 ERECT BIO-SHIELD	24	29OCT08 00:00	29OCT08 23:59	131	VVCA	4.00	96
	R209732101	T	4	13	OEDM	L	PC		---B-QG----	DRY WELL STRUCTURAL INSPECTION	40	29OCT08 06:00	01NOV08 15:59	24	TAFUEL, DOSE	0.00	0
	R209732102	T	4	13	OEDM	L	PC		---B-Q-----	TORUS STRUCTURAL INSPECTION	24	29OCT08 06:00	31OCT08 09:59	40	DOSE	0.00	0
	R209732105	K	4	13	OVS1	1	PC		---B-Q-----	BIO-SHIELD C8-1268 REMOVE	12	05NOV08 16:00*	06NOV08 03:59	90	VVCA, TAFUEL	4.00	48
	R209732107	K	4	16	OVS2	1	PC		---B-Q-----	187 REMOVE SCAFFOLD C8-1269	4	07NOV08 14:00*	07NOV08 17:59	65	VVCA	4.00	16
2098683																	
	R209868306	K	2	16	OMW3	1	DV	08500255	M--BCQ-----	221 PREPARE AREAS AND APPLY CAVITY COATING	32	27OCT08 14:00	28OCT08 21:59	436	CMLT, DOSE	5.00	160
2100729																	
	R210072901	K	4	13	OMM3	1	MI		---I-Q--F--	DR-814-14 INSPECT TRUNNION ROOM DOOR	8	27OCT08 18:00	28OCT08 01:59	329	DOSE, EMM	2.00	16
	R210072902	K	4	14	OMM3	1	MI		---I-Q-----	DR-814-14 FIRE WATCH	8	27OCT08 18:00	28OCT08 01:59	329	DOSE, EMM	1.00	8
	R210072903	K	4	14	OMM3	1	MI		---I-Q-----	DR-814-14 CLOSEOUT AR A2154465	2	28OCT08 02:00	28OCT08 03:59	329	EMM	1.00	2
2102695																	
	R210269503	P	6	P	OVS2	A	187		---B-Q-----	CAVITY DRAIN C8-1275 ERECT SCAFFOLD	1	23SEP08 08:00*	23SEP08 08:59	271	VVCA, DOSE	16.00	16
	R210269505	P	2	P	OEPP	L	RV		M--I-Q----	187 ENGINEERING SUPPORT ACTIVITY	4	23SEP08 09:00	23SEP08 12:59	993	EGP	0.00	0
	R210269501	P	6	P	OMM3	A	187	08500207	---BCQ-----	PRE-OUTAGE INSP. OF RX CAVITY DRAIN LINE.	4	06OCT08 09:00*	06OCT08 12:59	195	MMF, DOSE	2.00	8
	R210269506	T	2	10	OEPP	1	RV		---R-Q-----	187 ACTIVITY 02 ENGINEERING SUPPORT	4	27OCT08 13:00	27OCT08 16:59	326	DOSE	0.00	0
	R210269502	T	2	10	OMM6	1	RV		---B-Q-----	DURING OUTAGE INSP. OF RX CAVITY DRAIN LINE.	1	29OCT08 00:00	29OCT08 00:59	258	EMM, DOSE	2.00	2
	R210269504	P	6	P	OVS2	A	187		---B-Q-----	CAVITY DRAIN C8-1275 REMOVE	4	05NOV08 14:00	06NOV08 09:59	318	VVCA, DOSE	3.00	12
2105179																	
	R210517903	P	4	P	OMW1	A	PC		---B-Q-----	BAY 5 SET-UP, STAGE TOOLS, AND EQUIP	16	23SEP08 08:00	24SEP08 15:59	256	TUS	3.00	48
	R210517901	K	4	13	OMM3	1	PC		---H-Q-----	BAY 5 REMOVE FLOOR PLUG	8	27OCT08 13:00	27OCT08 20:59	229	EMM	3.00	24
	R210517902	K	4	13	OMW1	1	PC		-----Q-----	BAY 5 FIREWATCH FOR PLUG REMOVED	92	27OCT08 13:00	31OCT08 08:59	229	TUS	1.00	92
	R210517912	K	4	13	NDE4	1	PC		---B-Q-----	187 (CM-1) PERFORM UT INSPECTIONS	12	27OCT08 13:00	28OCT08 00:59	309	CGL	3.00	36



© Primavera Systems, Inc.

Date	Revision	Checked	Approved

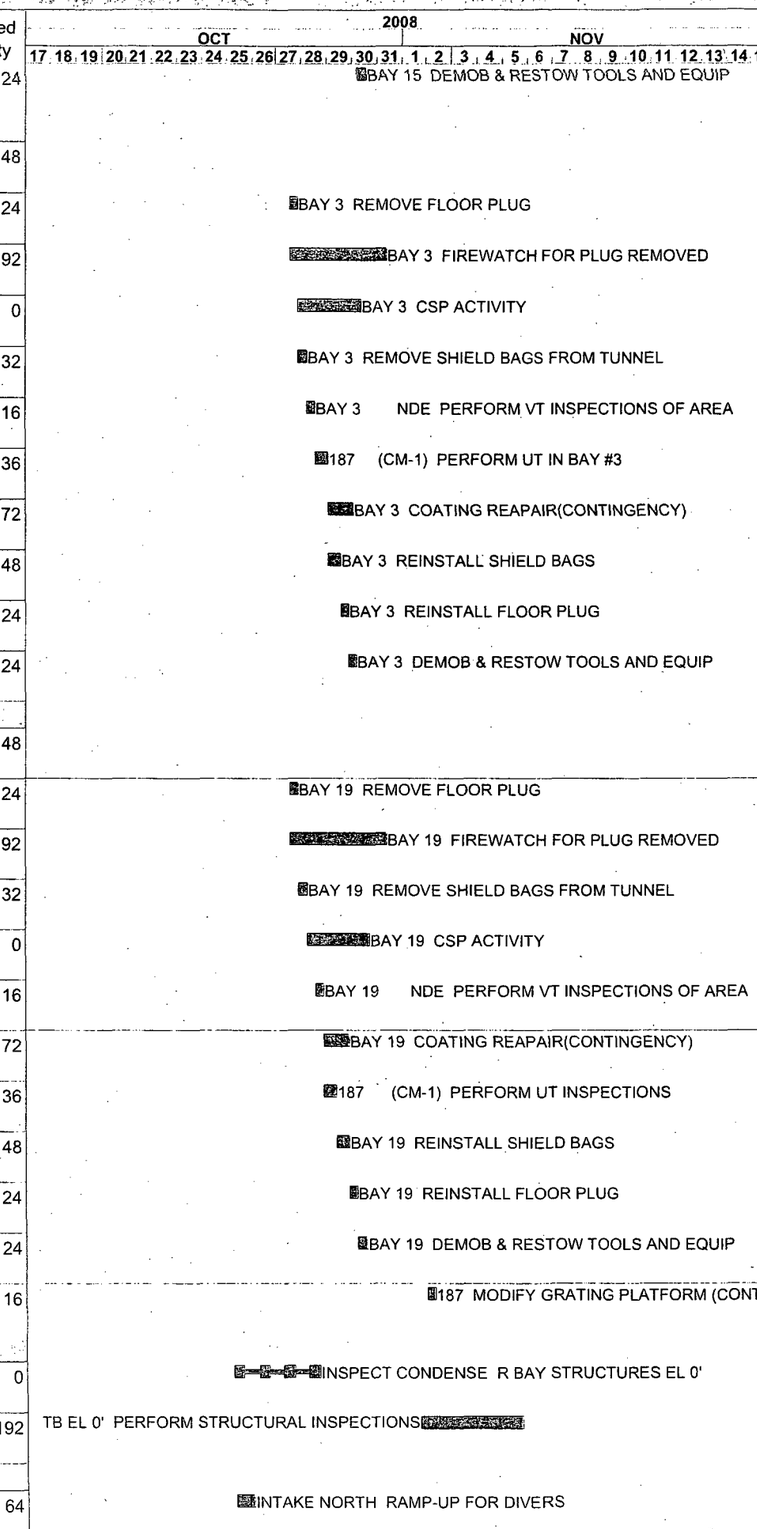
blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
	R210517904	K	4	13	OMW1	1	PC		-----Q----K	BAY 5 CSP ACTIVITY	60	02NOV08 04:00	04NOV08 15:59	126	NA	0.00	0
	R210517905	K	4	13	OMW1	1	PC		---B-Q-----	BAY 5 REMOVE SHIELD BAGS FROM TUNNEL	8	02NOV08 04:00	02NOV08 11:59	126	TUS	4.00	32
	R210517906	K	4	13	NDE4	1	PC		---B-Q-----	BAY 5 NDE PERFORM VT INSPECTIONS OF AREA	8	02NOV08 04:00	02NOV08 11:59	158	CGL	2.00	16
	R210517907	K	4	16	OMW1	1	PC		---B-Q----K	BAY 5 COATING REAPAIR(CONTINGENCY)	24	02NOV08 04:00	03NOV08 03:59	310	ESU	3.00	72
	R210517908	K	4	13	OMW1	1	PC		---B-Q-----	BAY 5 REINSTALL SHIELD BAGS	12	02NOV08 12:00	02NOV08 23:59	158	TUS	4.00	48
	R210517910	K	4	13	OMW1	1	PC		---I-Q-----	BAY 5 REINSTALL FLOOR PLUG	8	03NOV08 00:00	03NOV08 07:59	158	TUS	3.00	24
	R210517909	K	4	16	OMW1	1	PC		---B-Q-----	BAY 5 DEMOB & RESTOW TOOLS AND EQUIP	8	03NOV08 08:00	03NOV08 15:59	298	TUS	3.00	24
2105477																	
	R210547703	P	4	P	OMW1	A	PC		---B-Q-----	BAY 13 SET-UP, STAGE TOOLS, AND EQUIP	16	23SEP08 08:00	24SEP08 15:59	256	TUS	3.00	48
	R210547701	K	4	13	OMM3	1	PC		---H-T-----	BAY 13 REMOVE FLOOR PLUG	8	27OCT08 13:00	27OCT08 20:59	229	EMM	3.00	24
	R210547702	K	4	13	OMW1	1	PC		-----Q-----	BAY 13 FIREWATCH FOR PLUG REMOVED	92	27OCT08 13:00	31OCT08 08:59	229	TUS	1.00	92
	R210547704	K	4	13	OMW1	1	PC		-----Q----K	BAY 13 CSP ACTIVITY	60	28OCT08 05:00	30OCT08 16:59	245	NA	0.00	0
	R210547705	K	4	13	OMW1	1	PC		---B-T-----	BAY 13 REMOVE SHIELD BAGS FROM TUNNEL	8	28OCT08 05:00	28OCT08 12:59	245	TUS	4.00	32
	R210547706	K	4	13	NDE4	1	PC		---B-Q-----	BAY 13 NDE PERFORM VT INSPECTIONS OF AREA	8	28OCT08 13:00	28OCT08 20:59	253	CGL	2.00	16
	R210547712	K	4	13	NDE4	1	PC		---B-Q-----	187 (CM-1) PERFORM UT ON THE SHELL	12	28OCT08 21:00	29OCT08 08:59	253	CGL	3.00	36
	R210547707	K	4	13	OMW1	1	PC		---B-T----K	BAY 13 COATING REPAIR(CONTINGENCY)	24	29OCT08 09:00	30OCT08 08:59	253	ESU	3.00	72
	R210547708	K	4	13	OMW1	1	PC		---B-T-----	BAY 13 REINSTALL SHIELD BAGS	12	29OCT08 09:00	29OCT08 20:59	257	TUS	4.00	48
	R210547710	K	4	13	OMW1	1	PC		---I-Q-----	BAY 13 REINSTALL FLOOR PLUG	8	29OCT08 21:00	30OCT08 04:59	257	TUS	3.00	24
	R210547709	K	4	14	OMW1	1	PC		---B-Q-----	BAY 13 DEMOB & RESTOW TOOLS AND EQUIP	8	30OCT08 05:00	30OCT08 12:59	288	TUS	3.00	24
2105479																	
	R210547903	P	4	P	OMW1	A	PC		---B-Q-----	BAY 15 SET-UP, STAGE TOOLS, AND EQUIP	16	23SEP08 08:00	24SEP08 15:59	256	TUS	3.00	48
	R210547901	K	4	13	OMM3	1	PC		---H-Q--F--	BAY 15 REMOVE FLOOR PLUG	8	27OCT08 13:00	27OCT08 20:59	229	EMM	3.00	24
	R210547902	K	4	13	OMW1	1	PC		-----Q-----	BAY 15 FIREWATCH FOR PLUG REMOVED	92	27OCT08 13:00	31OCT08 08:59	229	TUS	1.00	92
	R210547904	K	4	13	OMW1	1	PC		-----Q----K	BAY 15 CSP ACTIVITY	60	28OCT08 05:00	30OCT08 16:59	245	NA	0.00	0
	R210547905	K	4	13	OMW1	1	PC		---B-Q-----	BAY 15 REMOVE SHIELD BAGS FROM TUNNEL	8	28OCT08 05:00	28OCT08 12:59	245	TUS	4.00	32
	R210547906	K	4	13	NDE4	1	PC		---B-Q-----	BAY 15 NDE PERFORM VT INSPECTIONS OF AREA	8	28OCT08 13:00	28OCT08 20:59	257	CGL	2.00	16
	R210547907	K	4	13	OMW1	1	PC		---B-Q----K	BAY 15 COATING REAPAIR(CONTINGENCY)	24	28OCT08 21:00	29OCT08 20:59	265	ESU	3.00	72
	R210547912	K	4	13	NDE4	1	PC		---B-Q-----	187 (CM-1) PERFORM UT INSPECTIONS	12	28OCT08 21:00	29OCT08 08:59	257	CGL	3.00	36
	R210547908	K	4	13	OMW1	1	PC		---B-Q-----	BAY 15 REINSTALL SHIELD BAGS	12	29OCT08 09:00	29OCT08 20:59	257	TUS	4.00	48
	R210547910	K	4	13	OMW1	1	PC		---I-Q-----	BAY 15 REINSTALL FLOOR PLUG	8	29OCT08 21:00	30OCT08 04:59	257	TUS	3.00	24



© Primavera Systems, Inc.

Date	Revision	Checked	Approved

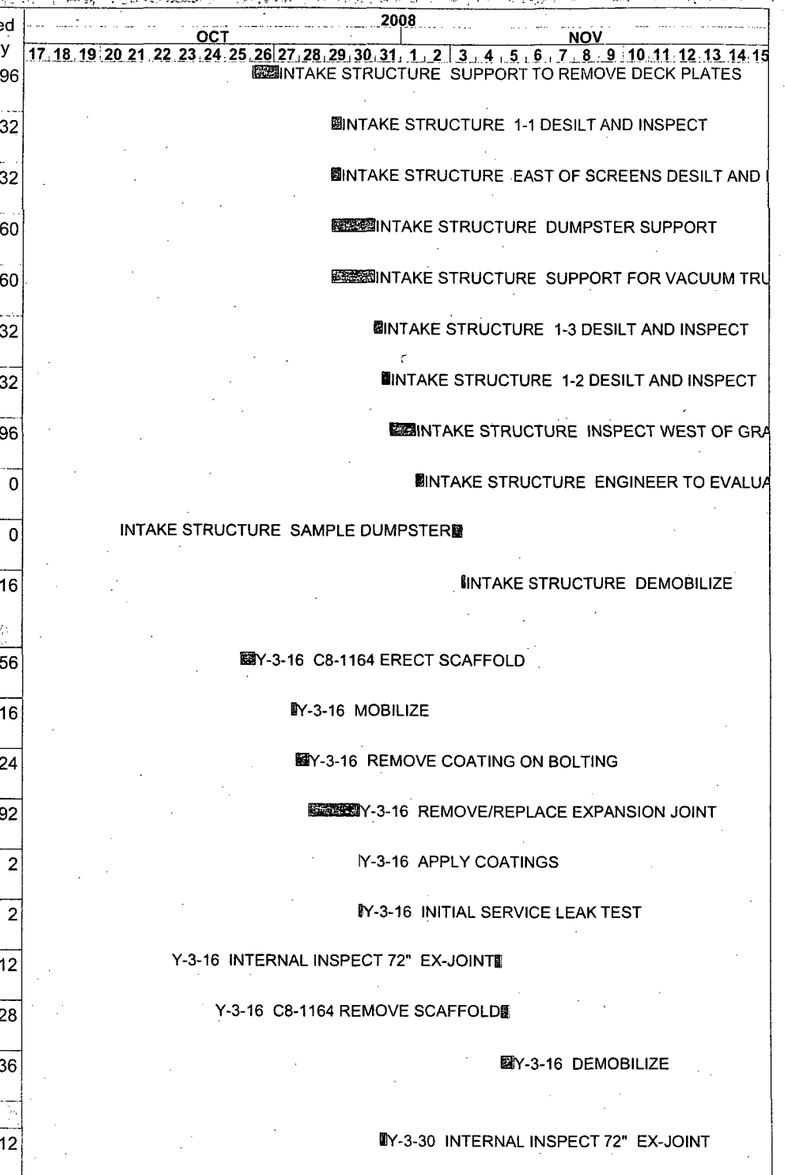
blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
	R210547909	K	4	16	OMW1	1	PC		---B-Q-----	BAY 15 DEMOB & RESTOW TOOLS AND EQUIP	8	30OCT08 05:00	30OCT08 12:59	397	TUS	3.00	24
2105515																	
	R210551503	P	4	P	OMW1	A	PC		---I-Q----	BAY 3 SET-UP, STAGE TOOLS, AND EQUIP	16*	18SEP08 08:00A	19SEP08 15:59A		TUS	0.00	48
	R210551501	K	4	13	OMM3	1	PC		---H-Q-----	BAY 3 REMOVE FLOOR PLUG	8	27OCT08 13:00	27OCT08 20:59	229	EMM	3.00	24
	R210551502	K	4	13	OMW1	1	PC		-----Q-----	BAY 3 FIREWATCH FOR PLUG REMOVED	92	27OCT08 13:00	31OCT08 08:59	229	TUS	1.00	92
	R210551504	K	4	13	OMW1	1	PC		-----Q----K	BAY 3 CSP ACTIVITY	60	27OCT08 21:00	30OCT08 08:59	253	NA	0.00	0
	R210551505	K	4	13	OMW1	1	PC		---B-Q-----	BAY 3 REMOVE SHIELD BAGS FROM TUNNEL	8	27OCT08 21:00	28OCT08 04:59	253	TUS	4.00	32
	R210551506	K	4	13	NDE4	1	PC		---B-Q-----	BAY 3 NDE PERFORM VT INSPECTIONS OF AREA	8	28OCT08 05:00	28OCT08 12:59	257	CGL	2.00	16
	R210551511	K	4	13	NDE4	1	PC		---B-Q-----	187 (CM-1) PERFORM UT IN BAY #3	12	28OCT08 13:00	29OCT08 00:59	261	CGL	3.00	36
	R210551507	K	4	13	OMW1	1	PC		---R-Q----K	BAY 3 COATING REAPAIR(CONTINGENCY)	24	29OCT08 01:00	30OCT08 00:59	261	ESU	3.00	72
	R210551508	K	4	13	OMW1	1	PC		---B-Q-----	BAY 3 REINSTALL SHIELD BAGS	12	29OCT08 01:00	29OCT08 12:59	265	TUS	4.00	48
	R210551510	K	4	13	OMW1	1	PC		---I-Q-----	BAY 3 REINSTALL FLOOR PLUG	8	29OCT08 13:00	29OCT08 20:59	265	TUS	3.00	24
	R210551509	K	4	16	OMW1	1	PC		---B-Q-----	BAY 3 DEMOB & RESTOW TOOLS AND EQUIP	8	29OCT08 21:00	30OCT08 04:59	405	TUS	3.00	24
2105516																	
	R210551603	P	4	P	OMW1	A	PC		---I-Q----	BAY 19 SET-UP, STAGE TOOLS, AND EQUIP	16*	18SEP08 08:00A	19SEP08 15:59A		TUS	0.00	48
	R210551601	K	4	13	OMM3	1	PC		---H-Q-----	BAY 19 REMOVE FLOOR PLUG	8	27OCT08 13:00	27OCT08 20:59	229	EMM	3.00	24
	R210551602	K	4	13	OMW1	1	PC		-----Q-----	BAY 19 FIREWATCH FOR PLUG REMOVED	92	27OCT08 13:00	31OCT08 08:59	229	TUS	1.00	92
	R210551605	K	4	13	OMW1	1	PC		---B-Q-----	BAY 19 REMOVE SHIELD BAGS FROM TUNNEL	8	27OCT08 21:00	28OCT08 04:59	245	TUS	4.00	32
	R210551604	K	4	13	OMW1	1	PC		-----Q----K	BAY 19 CSP ACTIVITY	60	28OCT08 05:00	30OCT08 16:59	245	NA	0.00	0
	R210551606	K	4	13	NDE4	1	PC		---B-Q-----	BAY 19 NDE PERFORM VT INSPECTIONS OF AREA	8	28OCT08 13:00	28OCT08 20:59	257	CGL	2.00	16
	R210551607	K	4	13	OMW1	1	PC		---B-Q----K	BAY 19 COATING REAPAIR(CONTINGENCY)	24	28OCT08 21:00	29OCT08 20:59	265	ESU	3.00	72
	R210551612	K	4	13	NDE4	1	PC		---B-Q-----	187 (CM-1) PERFORM UT INSPECTIONS	12	28OCT08 21:00	29OCT08 08:59	257	CGL	3.00	36
	R210551608	K	4	13	OMW1	1	PC		---B-Q-----	BAY 19 REINSTALL SHIELD BAGS	12	29OCT08 09:00	29OCT08 20:59	257	TUS	4.00	48
	R210551610	K	4	13	OMW1	1	PC		---I-Q-----	BAY 19 REINSTALL FLOOR PLUG	8	29OCT08 21:00	30OCT08 04:59	257	TUS	3.00	24
	R210551609	K	4	16	OMW1	1	PC		---B-Q-----	BAY 19 DEMOB & RESTOW TOOLS AND EQUIP	8	30OCT08 05:00	30OCT08 12:59	397	TUS	3.00	24
	R210551611	K	4	13	OVS2	1	PC		---B-Q-----	187 MODIFY GRATING PLATFORM (CONT.)	8	01NOV08 23:00*	02NOV08 06:59	183	VVCA	2.00	16
2105563																	
	R210556301	K	5	13	OEDM	L	MI		---H-Q-----	INSPECT CONDENSE R BAY STRUCTURES EL 0'	40	25OCT08 06:00	28OCT08 15:59	24	DOSE	0.00	0
	R210556302	K	5	13	OEDM	1	MI		-----Q-----	TB EL 0' PERFORM STRUCTURAL INSPECTIONS	96	01NOV08 16:00*	05NOV08 15:59	127	DOSE, EN	2.00	192
21	**1**																
	R211381101	K	6	07	OMM6	1	CW		-----Q-----	INTAKE NORTH RAMP-UP FOR DIVERS	16	25OCT08 08:00	25OCT08 23:59	102	CUCDS	4.00	64



© Primavera Systems, Inc.

Date	Revision	Checked	Approved

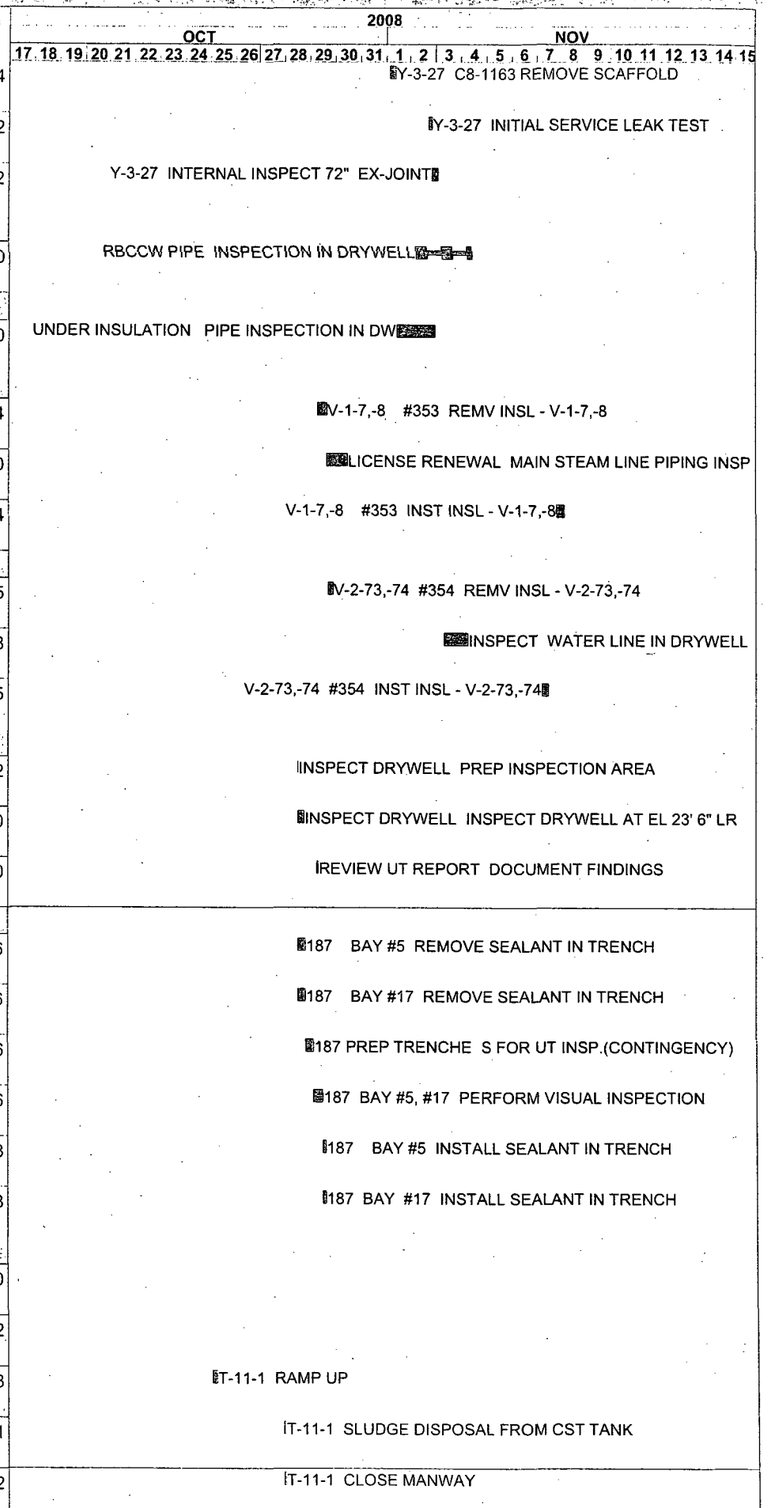
blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
	R211381102	K	6	07	OMM6	1	CW		-----Q-----	INTAKE STRUCTURE SUPPORT TO REMOVE DECK PLATES	24	26OCT08 04:00	27OCT08 03:59	102	CUCDS	4.00	96
	R211381106	K	6	07	OMM6	1	CW	08500833	----CQG----	INTAKE STRUCTURE 1-1 DESILT AND INSPECT	8	29OCT08 08:00	29OCT08 15:59	50	CUCDS	4.00	32
	R211381107	K	6	07	OMM6	1	CW	08500833	----CQG----	INTAKE STRUCTURE EAST OF SCREENS DESILT AND INS	8	29OCT08 08:00	29OCT08 15:59	98	CUCDS	4.00	32
	R211381108	K	6	10	OMM6	1	CW		-----Q-----	INTAKE STRUCTURE DUMPSTER SUPPORT	40	29OCT08 08:00	30OCT08 23:59	98	TUL	4.00	160
	R211381109	K	6	07	OMM6	1	CW		-----Q-----	INTAKE STRUCTURE SUPPORT FOR VACUUM TRUCK	40	29OCT08 08:00	30OCT08 23:59	50	TUL	4.00	160
	R211381104	K	6	07	OMM6	1	CW	08500833	----CQ-----	INTAKE STRUCTURE 1-3 DESILT AND INSPECT	8	31OCT08 00:00	31OCT08 07:59	50	CUCDS	4.00	32
	R211381105	K	6	07	OMM6	1	CW	08500833	----CQG----	INTAKE STRUCTURE 1-2 DESILT AND INSPECT	8	31OCT08 08:00	31OCT08 15:59	50	CUCDS	4.00	32
	R211381103	K	6	07	OMM6	1	CW		-----Q-----	INTAKE STRUCTURE INSPECT WEST OF GRATES	24	31OCT08 16:00	01NOV08 15:59	50	CUCDS	4.00	96
	R211381110	K	6	14	OEPB	1	CW		-----Q-----	INTAKE STRUCTURE ENGINEER TO EVALUATE RESULTS	8	01NOV08 16:00	01NOV08 23:59	50	EGS	0.00	0
	R211381112	K	6	XX	OPCE	1	CW		-----Q-----	INTAKE STRUCTURE SAMPLE DUMPSTER	8	03NOV08 03:00	03NOV08 10:59	1,400	ECT	0.00	0
	R211381111	K	6	XX	OMM6	1	CW		-----Q-----	INTAKE STRUCTURE DEMOBILIZE	4	03NOV08 11:00	03NOV08 14:59	1,400	CUCDS	4.00	16
2113836																	
	R211383602	K	6	10	OVS4	1	CW		---H------	Y-3-16 C8-1164 ERECT SCAFFOLD	14	25OCT08 17:00*	26OCT08 06:59	96	VVCA	4.00	56
	R211383601	K	6		OVM2	1	535		M--I-------	Y-3-16 MOBILIZE	4	27OCT08 18:00*	27OCT08 21:59	71	VVPF	4.00	16
	R211383603	K	6	10	OVM2	1	CW		---H------	Y-3-16 REMOVE COATING ON BOLTING	12	27OCT08 22:00*	28OCT08 09:59	84	VVPF	2.00	24
	R211383604	K	6	10	OVM2	1	CW	08500827	---HC------	Y-3-16 REMOVE/REPLACE EXPANSION JOINT	48	28OCT08 10:00	30OCT08 09:59	84	VVPF	4.00	192
	R211383605	K	6	10	OMW3	1	CW		---I-------	Y-3-16 APPLY COATINGS	1	30OCT08 10:00	30OCT08 10:59	84	PA	2.00	2
	R211383608	K	6	10	OMMM	1	CW		---I-------	Y-3-16 INITIAL SERVICE LEAK TEST	2	30OCT08 11:00*	30OCT08 12:59	84	EMM	1.00	2
	R211383609	K	6	XX	OVM2	1	CW		---I-------	Y-3-16 INTERNAL INSPECT 72" EX-JOINT	6	04NOV08 20:00	05NOV08 01:59	129	VVPF	2.00	12
	R211383606	K	6	14	OVS4	1	CW		---I-------	Y-3-16 C8-1164 REMOVE SCAFFOLD	7	05NOV08 02:00	05NOV08 08:59	134	VVCA	4.00	28
	R211383607	K	6	14	OVM2	1	CW		---I-------	Y-3-16 DEMOBILIZE	12	05NOV08 02:00	05NOV08 13:59	129	VVPF	3.00	36
2113838																	
	R211383809	K	6	ZZ	OVM2	1	CW		---H------	Y-3-30 INTERNAL INSPECT 72" EX-JOINT	6	31OCT08 06:00	31OCT08 11:59	239	VVPF	2.00	12
2113839																	
	R211383902	K	6	10	OVS4	1	CW		---H------	Y-3-27 C8-1163 ERECT SCAFFOLD	12	25OCT08 08:00*	25OCT08 19:59	125	VVCA	4.00	48
	R211383901	K	6		OVM2	1	535		M--I-------	Y-3-27 MOBILIZE	4	27OCT08 22:00	28OCT08 01:59	71	VVPF	4.00	16
	R211383903	K	6	10	OVM2	1	CW		---H------	Y-3-27 REMOVE COATING ON BOLTING	24	28OCT08 15:00*	29OCT08 14:59	58	VVPF	2.00	48
	R211383904	K	6	10	OVM2	1	CW	08500824	---HC------	Y-3-27 REMOVE/REPLACE EXPANSION JOINT	48	29OCT08 15:00	31OCT08 14:59	58	VVPF	4.00	192
	R211383905	K	6	10	OMW3	1	CW		M--I-------	Y-3-27 APPLY COATINGS	1	31OCT08 15:00	31OCT08 15:59	217	PA	2.00	2
	211383907	K	6	14	OVM2	1	CW		---I-------	Y-3-27 DEMOBILIZE	12	31OCT08 16:00	01NOV08 03:59	217	VVPF	3.00	36



© Primavera Systems, Inc.

Date	Revision	Checked	Approved

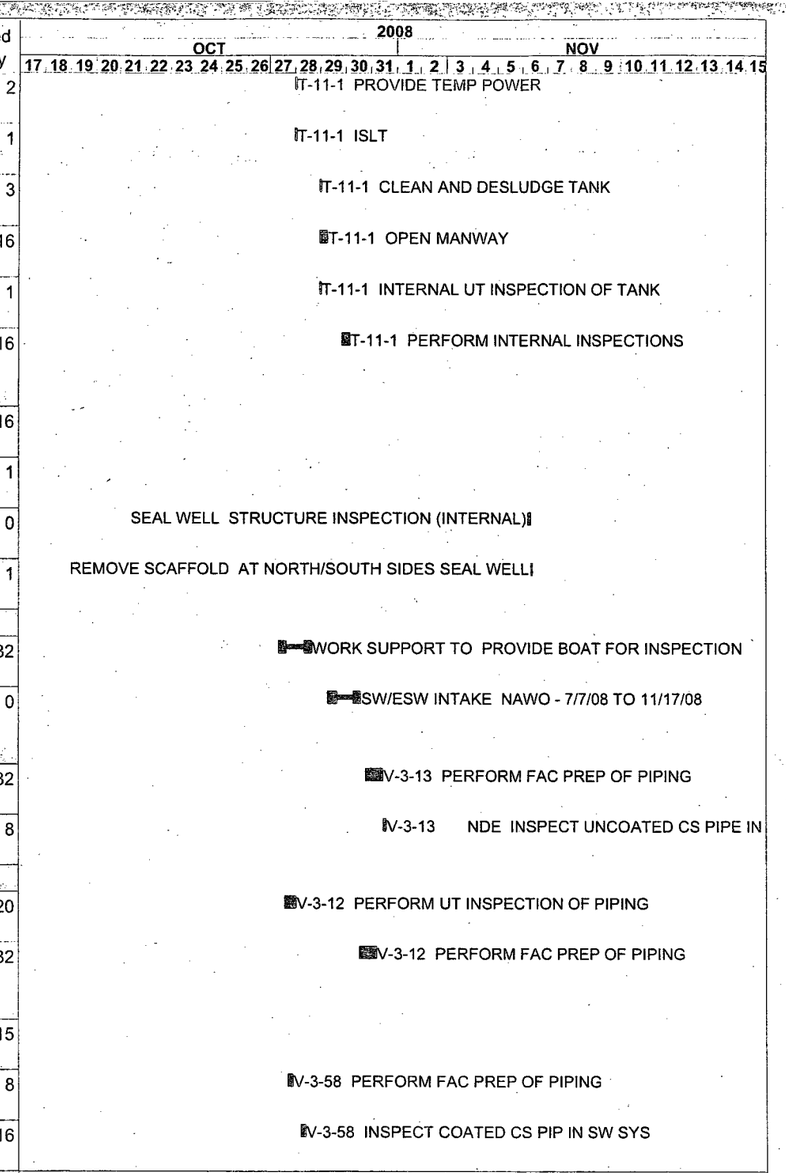
blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
	R211383906	K	6	14	OVS4	1	CW		---I-------	Y-3-27 C8-1163 REMOVE SCAFFOLD	6	01NOV08 04:00	01NOV08 09:59	217	VVCA	4.00	24
	R211383908	K	6	14	OMMM	1	CW		---I-------	Y-3-27 INITIAL SERVICE LEAK TEST	2	02NOV08 18:00	02NOV08 19:59	185	EMM	1.00	2
	R211383909	K	6	XX	OVM2	1	CW		---H-------	Y-3-27 INTERNAL INSPECT 72" EX-JOINT	6	02NOV08 20:00	03NOV08 01:59	1,413	VVPF	2.00	12
2113993																	
	R211399301	K	5	10	OEDM	L	CC		---B-Q-----	RBCCW PIPE INSPECTION IN DRYWELL	24	02NOV08 06:00	04NOV08 09:59	26	EN	0.00	0
2114261																	
	R211426101	K	4	13	OMM5	1	PC		--E--Q-----	UNDER INSULATION PIPE INSPECTION IN DW	36	01NOV08 11:00*	02NOV08 22:59	159	EMM	0.00	0
2114299																	
	R211429902	K	4	13	OINS	2	PC		---B-Q----K	V-1-7,-8 #353 REMV INSL - V-1-7,-8	8	29OCT08 08:00*	29OCT08 15:59	210	CINX	3.00	24
	R211429901	K	4	13	OMM5	1	PC		---R-Q-----	LICENSE RENEWAL MAIN STEAM LINE PIPING INSP	20	29OCT08 16:00	30OCT08 11:59	250	EMM	2.00	40
	R211429903	K	4	14	OINS	1	PC		---B-Q----K	V-1-7,-8 #353 INST INSL - V-1-7,-8	8	07NOV08 20:00*	08NOV08 03:59	81	CINX	3.00	24
2114300																	
	R211430002	K	4	13	OINS	2	FW		---B-Q----K	V-2-73,-74 #354 REMV INSL - V-2-73,-74	5	29OCT08 18:00*	29OCT08 22:59	194	CINX	3.00	15
	R211430001	K	4	13	OMM5	1	PC		---R-Q-----	INSPECT WATER LINE IN DRYWELL	24	03NOV08 08:00*	04NOV08 07:59	129	EMM	2.00	48
	R211430003	K	4	13	OINS	2	FW		---B-Q----K	V-2-73,-74 #354 INST INSL - V-2-73,-74	5	07NOV08 07:00*	07NOV08 11:59	50	CINX	3.00	15
2115674																	
	R211567402	K	4		OMM5	1	PC		-----Q-----	INSPECT DRYWELL PREP INSPECTION AREA	1	28OCT08 13:00	28OCT08 13:59	206	EMM	2.00	2
	R211567401	K	4		NDE4	1	PC		---R-Q-----	INSPECT DRYWELL INSPECT DRYWELL AT EL 23' 6" LR	5	28OCT08 14:00	28OCT08 18:59	206	CGS, TME	4.00	20
	R211567403	K	4		OEPP	A	PC		-----Q-----	REVIEW UT REPORT DOCUMENT FINDINGS	1	29OCT08 08:00	29OCT08 08:59	63		0.00	0
2117387																	
	R211738702	K	4	13	OMW1	1	PC		---B-QG----	187 BAY #5 REMOVE SEALANT IN TRENCH	8	28OCT08 13:00	28OCT08 20:59	269	ESU	2.00	16
	R211738703	K	4	13	OMW1	1	PC		---B-QG----	187 BAY #17 REMOVE SEALANT IN TRENCH	8	28OCT08 13:00	28OCT08 20:59	269	ESU	2.00	16
	R211738706	K	4	13	OMW1	1	PC		---B-QG--B-	187 PREP TRENCHE S FOR UT INSP.(CONTINGENCY)	8	28OCT08 21:00	29OCT08 04:59	269	ESU	2.00	16
	R211738701	K	4	13	NDE4	1	PC		---B-QG----	187 BAY #5, #17 PERFORM VISUAL INSPECTION	8	29OCT08 05:00	29OCT08 12:59	269	CGL	2.00	16
	R211738704	K	4	13	OMWP	1	PC		---B-QG----	187 BAY #5 INSTALL SEALANT IN TRENCH	4	29OCT08 13:00	29OCT08 16:59	269	ESU	2.00	8
	R211738705	K	4	13	OMWP	1	PC		---B-QG----	187 BAY #17 INSTALL SEALANT IN TRENCH	4	29OCT08 13:00	29OCT08 16:59	269	ESU	2.00	8
2119514																	
	R211951406	Z	6	XX	OMM3	1	FW		-----Q----K	T-11-1 CONFINED SPACE PERMIT	120	23SEP08 09:00	28SEP08 08:59	1,026	NA	0.00	0
	R211951410	Z	6	XX	OMM3	1	FW		-----Q-----	T-11-1 TESTED HEPA UNITS	1	23SEP08 09:00	23SEP08 09:59	1,145	EMM	2.00	2
	R211951402	Z	6	10	OMM6	1	CD		-----Q-----	T-11-1 RAMP UP	4	25OCT08 04:00	25OCT08 07:59	328	EMM	2.00	8
	R211951407	Z	6	13	OMW3	1	FW		---I-Q----K	T-11-1 SLUDGE DISPOSAL FROM CST TANK	1	28OCT08 00:00	28OCT08 00:59	314	ERT	1.00	1
	R211951409	Z	6	13	OMM6	1	FW		---H-Q----K	T-11-1 CLOSE MANWAY	1	28OCT08 00:00	28OCT08 00:59	314	EMM	2.00	2



© Primavera Systems, Inc.

Date	Revision	Checked	Approved

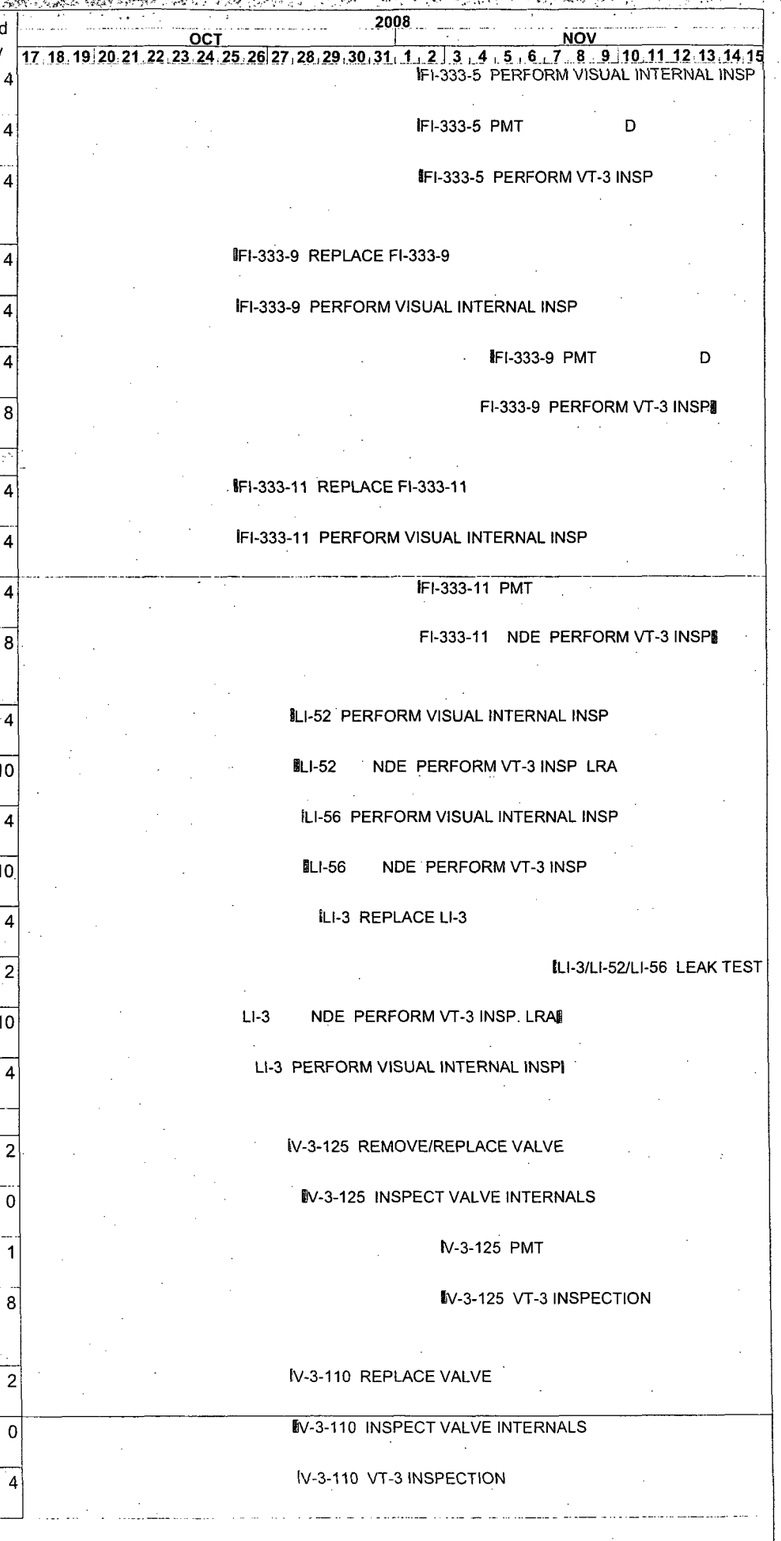
blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
	R211951411	Z	6	13	OMM2	1	FW		-----Q-----	T-11-1 PROVIDE TEMP POWER	1	28OCT08 00:00	28OCT08 00:59	314	EME	2.00	2
	R211951412	Z	6	13	OMM6	1	FW		---I-Q-----	T-11-1 ISLT	1	28OCT08 00:00	28OCT08 00:59	314	EMM	1.00	1
	R211951403	K	6	10	OMW3	1	CD		---H-Q----K	T-11-1 CLEAN AND DESLUDGE TANK	1	29OCT08 00:00	29OCT08 00:59	240	ESU	3.00	3
	R211951404	Z	6	10	OMM6	1	CD		---H-Q----K	T-11-1 OPEN MANWAY	8	29OCT08 00:00	29OCT08 07:59	233	EMM	2.00	16
	R211951405	Z	6	10	OMM6	1	CD		---H-Q----K	T-11-1 INTERNAL UT INSPECTION OF TANK	1	29OCT08 00:00	29OCT08 00:59	240	NDE	1.00	1
	R211951401	Z	6	10	OMM6	1	CD		---H-Q-----	T-11-1 PERFORM INTERNAL INSPECTIONS	8	29OCT08 21:00*	30OCT08 04:59	212	EMM	2.00	16
2119740																	
	R211974002	K	5	10	OEDM	A	SW		---I-Q-----	SEAL WELL STRUCTURE INSPECTION (EXTERNAL)	8	27AUG08 08:00A	28AUG08 15:59A		EN, DOSE	0.00	16
	R211974003	P	5	P	OVS3	A	SW		---H-Q----	ERECT SCAFFOLD AT NORTH/SOUTH SIDES SEAL WELL	1	21SEP08 08:00A	22SEP08 07:59A		SC	0.00	1
	R211974001	K	5	10	OEDM	1	SW	08501529	---ICQ----K	SEAL WELL STRUCTURE INSPECTION (INTERNAL)	4	06NOV08 06:00	06NOV08 09:59	50	DOSE	0.00	0
	R211974004	P	5	P	OVS3	A	SW		---I-Q-----	REMOVE SCAFFOLD AT NORTH/SOUTH SIDES SEAL WELL	1	06NOV08 10:00	06NOV08 10:59	317	VVCA	1.00	1
2120584																	
	R212058402	R	5		OMW3	A	SW		-----QG----	WORK SUPPORT TO PROVIDE BOAT FOR INSPECTION	16	27OCT08 08:00	28OCT08 15:59	8	TUL	2.00	32
	R212058401	R	5		OEDM	A	SW		-----Q-----	SW/ESW INTAKE NAWO - 7/7/08 TO 11/17/08	16	29OCT08 08:00	30OCT08 15:59	8		0.00	0
2121220																	
	R212122002	K	6	14	OVC1	1	CW		---H-------	V-3-13 PERFORM FAC PREP OF PIPING	16	30OCT08 20:00*	31OCT08 11:59	219	VVPF	2.00	32
	R212122001	K	6	14	NDE4	7	CW		---I-------	V-3-13 NDE INSPECT UNCOATED CS PIPE IN CW	4	31OCT08 12:00	31OCT08 15:59	111	CGL	2.00	8
2121228																	
	R212122801	K	6	14	NDE4	1	CW		---I-------	V-3-12 PERFORM UT INSPECTION OF PIPING	10	27OCT08 15:00	28OCT08 00:59	254	CGF	2.00	20
	R212122802	K	6	14	OVC1	1	CW		---H-------	V-3-12 PERFORM FAC PREP OF PIPING	16	30OCT08 14:00*	31OCT08 05:59	247	VVPF	2.00	32
2121230																	
	R212123003	P	5	P	OINS	2	SW		---H-------	V-3-58 #360 REMV INSL - V-3-58	5	23SEP08 08:00	23SEP08 12:59	1,990	CINX	3.00	15
	R212123002	K	5	10	OVC1	1	SW		---H-------	V-3-58 PERFORM FAC PREP OF PIPING	4	27OCT08 18:00*	27OCT08 21:59	280	VVPF	2.00	8
	R212123001	K	5	10	NDE4	7	SW		---I-------	V-3-58 INSPECT COATED CS PIP IN SW SYS	4	28OCT08 06:00	28OCT08 09:59	140	CGL	4.00	16
	R212123004	K	5	14	OINS	2	SW		---I-------	V-3-58 #360 INST INSL - V-3-58	6	01NOV08 10:00*	01NOV08 15:59	177	CINX	3.00	18
2121407																	
	R212140701	K	6	14	OMM3	1	CW	08500827	---HCT-----	FG-3-380 FLOW GLASS FG-3-380	2	28OCT08 18:00*	28OCT08 19:59	303	EMM	2.00	4
	R212140702	K	6	14	OMM3	1	CW		---H-------	FG-3-380 PERFORM VISUAL INTERNAL INSP	2	28OCT08 20:00	28OCT08 21:59	303	EMM	2.00	4
	R212140703	K	6	14	OMM3	1	CW		---I-T-----	FG-3-380 PMT	2	01NOV08 22:00	01NOV08 23:59	298	EMM	2.00	4
	R212140704	K	6	14	NDE4	1	CW		---I-------	FG-3-380 PERFORM VT-3 INSP	4	13NOV08 16:00	13NOV08 19:59	1,155	CGL	1.00	4
212[illegible]61																	
	212146101	K	6	10	OMM3	1	CW	08500826	---HCT-----	FI-333-5 REPLACE FI-333-5	2	25OCT08 12:00	25OCT08 13:59	378	EMM	2.00	4



© Primavera Systems, Inc.

Date	Revision	Checked	Approved

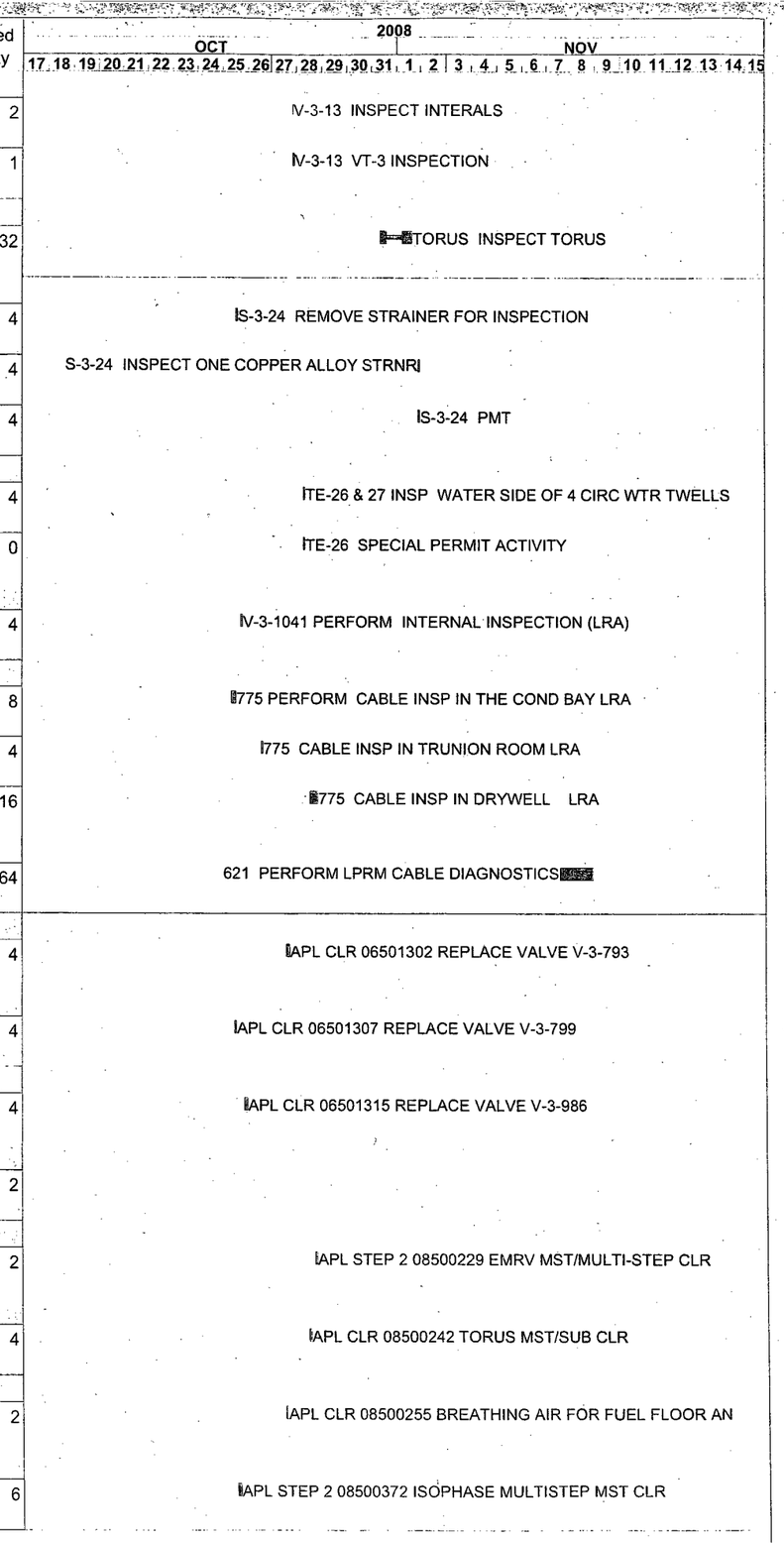
blank	Activity ID.	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
	R212146102	K	6	14	OMM3	1	CW		---H-------	FI-333-5 PERFORM VISUAL INTERNAL INSP	2	01NOV08 22:00	01NOV08 23:59	1,437	EMM	2.00	4
	R212146103	K	6	14	OMM3	1	CW		---I-T-----	FI-333-5 PMT D	2	01NOV08 22:00	01NOV08 23:59	298	EMM	2.00	4
	R212146104	K	6	14	OMM3	1	CW		---I-------	FI-333-5 PERFORM VT-3 INSP	2	02NOV08 00:00	02NOV08 01:59	1,437	EMM	2.00	4
2121463																	
	R212146301	K	6	14	OMM3	1	CW	08500827	---HCT----	FI-333-9 REPLACE FI-333-9	2	25OCT08 16:00	25OCT08 17:59	371	EMM	2.00	4
	R212146302	K	6	XX	OMM3	1	CW		---H-------	FI-333-9 PERFORM VISUAL INTERNAL INSP	2	25OCT08 18:00	25OCT08 19:59	377	EMM	2.00	4
	R212146303	K	6	14	OMM3	1	CW		---I-T-----	FI-333-9 PMT D	2	04NOV08 20:00	04NOV08 21:59	228	EMM	2.00	4
	R212146304	K	6	XX	NDE4	1	CW		----------	FI-333-9 PERFORM VT-3 INSP	4	13NOV08 16:00	13NOV08 19:59	1,155	CGL	2.00	8
2121465																	
	R212146501	K	6	14	OMM3	1	CW	08500827	---HCT-----	FI-333-11 REPLACE FI-333-11	2	25OCT08 16:00	25OCT08 17:59	377	EMM	2.00	4
	R212146502	K	6	14	OMM3	1	CW		---H-------	FI-333-11 PERFORM VISUAL INTERNAL INSP	2	25OCT08 18:00	25OCT08 19:59	377	EMM	2.00	4
	R212146503	K	6	14	OMM3	1	CW		---I-T-----	FI-333-11 PMT	2	01NOV08 22:00	01NOV08 23:59	298	EMM	2.00	4
	R212146504	K	6	14	NDE4	1	CW		---I-------	FI-333-11 NDE PERFORM VT-3 INSP	4	13NOV08 16:00	13NOV08 19:59	1,155	CGL	2.00	8
2121480																	
	R212148006	K	6	14	OMM3	1	CW		---I-------	LI-52 PERFORM VISUAL INTERNAL INSP	2	27OCT08 21:00	27OCT08 22:59	321	EMM	2.00	4
	R212148009	K	6	14	NDE4	1	CW		---I-------	LI-52 NDE PERFORM VT-3 INSP LRA	5	27OCT08 23:00	28OCT08 03:59	321	CGL	2.00	10
	R212148007	K	6	ZZ	OMM3	1	CW		---I-------	LI-56 PERFORM VISUAL INTERNAL INSP	2	28OCT08 07:00	28OCT08 08:59	335	EMM	2.00	4
	R212148010	K	6	ZZ	NDE4	1	CW		---I-------	LI-56 NDE PERFORM VT-3 INSP	5	28OCT08 09:00	28OCT08 13:59	335	CGL	2.00	10
	R212148001	K	6	10	OMM3	1	CD	08500824	---HCT-----	LI-3 REPLACE LI-3	2	29OCT08 00:00	29OCT08 01:59	239	EMM	2.00	4
	R212148004	K	6	12	OMM3	1	CD		---I-T-----	LI-3/LI-52/LI-56 LEAK TEST	2	07NOV08 07:00	07NOV08 08:59	34	EMM	1.00	2
	R212148008	K	6	XX	NDE4	7	CD		---I-------	LI-3 NDE PERFORM VT-3 INSP. LRA	5	07NOV08 09:00	07NOV08 13:59	100	CGL	2.00	10
	R212148005	K	6	XX	OMM3	1	CD		---I-------	LI-3 PERFORM VISUAL INTERNAL INSP	2	07NOV08 14:00	07NOV08 15:59	201	EMM	2.00	4
2121587																	
	R212158701	K	6	10	OMM6	1	CW	08500820	---HCT-----	V-3-125 REMOVE/REPLACE VALVE	1	27OCT08 18:00*	27OCT08 18:59	133	EMM	2.00	2
	R212158702	K	6	10	OEPP	L	CW		---I-------	V-3-125 INSPECT VALVE INTERNALS	4	28OCT08 06:00	28OCT08 09:59	52	EGP	0.00	0
	R212158703	K	6	14	OMM6	1	CW		---I-T-----	V-3-125 PMT	1	02NOV08 18:00	02NOV08 18:59	186	EMM	1.00	1
	R212158704	K	6	XX	NDE4	1	CW		---I-------	V-3-125 VT-3 INSPECTION	4	02NOV08 18:00	02NOV08 21:59	1,417	CGL	2.00	8
2121592																	
	R212159201	K	6	10	OMM6	1	CW	08500820	--EHCT-----	V-3-110 REPLACE VALVE	1	27OCT08 18:00*	27OCT08 18:59	144	EMM	2.00	2
	R212159202	K	6	10	OEPP	1	CW		--EI-------	V-3-110 INSPECT VALVE INTERNALS	4	27OCT08 19:00	27OCT08 22:59	144	EGP	0.00	0
	R212159204	K	6	XX	NDE4	1	CW		--EI-------	V-3-110 VT-3 INSPECTION	2	27OCT08 23:00	28OCT08 00:59	144	CGL	2.00	4



© Primavera Systems, Inc.

Date	Revision	Checked	Approved

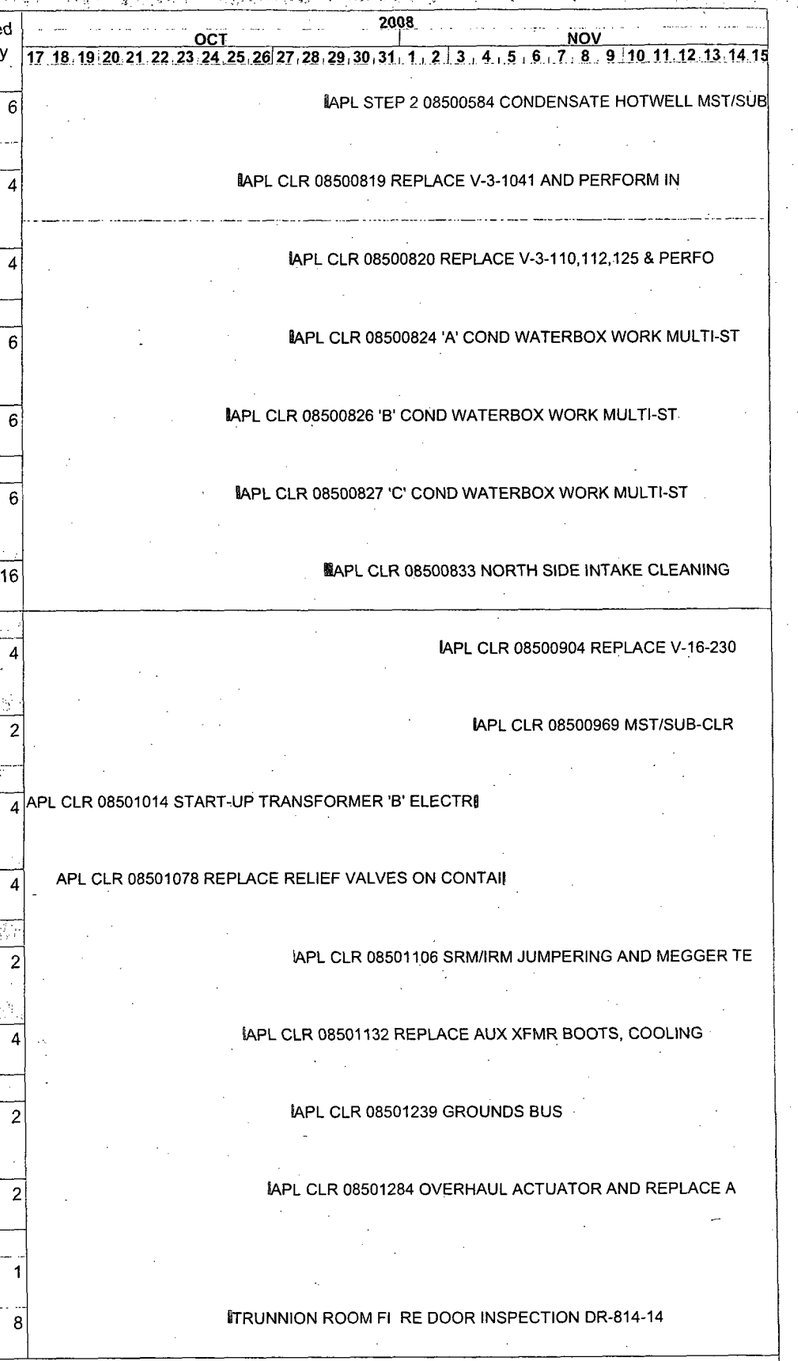
blank	Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
2121963																	
	R212196301	K	6	14	OMM7	1	CW	08500824	---HCT----K	V-3-13 INSPECT INTERALS	1	27OCT08 20:00	27OCT08 20:59	327	TV	2.00	2
	R212196302	K	6	14	NDE4	1	CW	08500824	---IC------	V-3-13 VT-3 INSPECTION	1	27OCT08 21:00	27OCT08 21:59	327	CGL	1.00	1
2122300																	
	R212230001	K	4	13	OEDM	L	PC		---I-Q----	TORUS INSPECT TORUS	16	31OCT08 10:00	01NOV08 15:59	80	EN	2.00	32
2122551																	
	R212255101	K	6	14	OMM3	1	CW	06501307	---HC------	S-3-24 REMOVE STRAINER FOR INSPECTION	2	25OCT08 14:00	25OCT08 15:59	359	EMM	2.00	4
	R212255102	K	6	14	OMM3	1	CW		----------	S-3-24 INSPECT ONE COPPER ALLOY STRNR	2	01NOV08 22:00	01NOV08 23:59	1,439	EMM	2.00	4
	R212255103	K	6	14	OMM3	1	CW		---I-------	S-3-24 PMT	2	01NOV08 22:00	01NOV08 23:59	298	EMM	2.00	4
2122565																	
	R212256501	K	6	10	OMM3	1	CW	08500826	---HC------	TE-26 & 27 INSP WATER SIDE OF 4 CIRC WTR TWELLS	2	28OCT08 07:00*	28OCT08 08:59	311	EMM	2.00	4
	R212256502	K	6	10	OMM3	1	CW		--------BK	TE-26 SPECIAL PERMIT ACTIVITY	2	28OCT08 07:00	28OCT08 08:59	313	EMM	0.00	0
2122575																	
	R212257501	K	6	10	OMM3	1	CW	08500819	---HC------	V-3-1041 PERFORM INTERNAL INSPECTION (LRA)	2	25OCT08 18:00	25OCT08 19:59	192	EMM	2.00	4
2122597																	
	R212259701	K	3	14	OME4	1	AC		---I-T-----	775 PERFORM CABLE INSP IN THE COND BAY LRA	4	25OCT08 10:00	25OCT08 13:59	371	EME	2.00	8
	R212259702	K	3	14	OME4	1	AC		---I-T-----	775 CABLE INSP IN TRUNION ROOM LRA	2	26OCT08 14:00	26OCT08 15:59	371	EME	2.00	4
	R212259703	K	3	14	OME4	1	AC		---B-T-----	775 CABLE INSP IN DRYWELL LRA	8	28OCT08 13:00	28OCT08 20:59	326	EME	2.00	16
212[illegible]60																	
	R212486001	K	2		OMI1	1	NI		-----Q-----	621 PERFORM LPRM CABLE DIAGNOSTICS	32	07NOV08 14:00	08NOV08 21:59	49	EMI	2.00	64
6501302																	
	06501302AC	K	6	10	SCT2	1	CW			APL CLR 06501302 REPLACE VALVE V-3-793	2	27OCT08 15:00*	27OCT08 16:59	321	EON, DOSE	2.00	4
6501307																	
	06501307AC	K	6	10	SCT2	1	CW			APL CLR 06501307 REPLACE VALVE V-3-799	2	25OCT08 12:00	25OCT08 13:59	179	EON, DOSE	2.00	4
6501315																	
	06501315AC	K	5	10	SCT2	1	SW			APL CLR 06501315 REPLACE VALVE V-3-986	2	25OCT08 22:00*	25OCT08 23:59	172	EON	2.00	4
8500207																	
	08500207AC	P	6	P	SCT5	1	PC			APL CLR 08500207 CAMERA INSPECTION OF RX CAVITY	1	06OCT08 08:00*	06OCT08 08:59	771	EON	2.00	2
8500229																	
	08500229A2	K	4	10	SCT5	1	MSD			APL STEP 2 08500229 EMRV MST/MULTI-STEP CLR	1	28OCT08 18:00	28OCT08 18:59	142	EON	2.00	2
8500242																	
	08500242AC	K	4	07	SCT5	1	PC			APL CLR 08500242 TORUS MST/SUB CLR	2	28OCT08 12:00*	28OCT08 13:59	138	EON	2.00	4
8500255																	
	08500255AC	K	2	04	SCT4	1	OVD			APL CLR 08500255 BREATHING AIR FOR FUEL FLOOR AN	1	27OCT08 13:00	27OCT08 13:59	22	EON	2.00	2
85 2																	
	08500372A2	K	3	05	SCT5	1	TG			APL STEP 2 08500372 ISOPHASE MULTISTEP MST CLR	3	25OCT08 14:00	25OCT08 16:59	19	EON	2.00	6



© Primavera Systems, Inc.

Date	Revision	Checked	Approved

Activity ID	DISP	SPL	MILE	SUPV	Cal ID	SWIN	CLR	FLAG	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	Resource ID	Units per Time Period	Budgeted Quantity
8500584																
08500584A2	K	6	10	SCT1	1	CD			APL STEP 2 08500584 CONDENSATE HOTWELL	3	29OCT08 02:00	29OCT08 04:59	83	EON	2.00	6
8500819																
08500819AC	K	6	10	SCT2	1	CW			APL CLR 08500819 REPLACE V-3-1041 AND PERFORM IN	2	25OCT08 16:00	25OCT08 17:59	192	EON	2.00	4
8500820																
08500820AC	K	6	10	SCT2	1	CW			APL CLR 08500820 REPLACE V-3-110,112,125 & PERFO	2	27OCT08 16:00*	27OCT08 17:59	130	EON	2.00	4
8500824																
08500824AC	K	6	10	SCT2	1	CW			APL CLR 08500824 'A' COND WATERBOX WORK MULTI-ST	3	27OCT08 16:00	27OCT08 18:59	102	EON	2.00	6
8500826																
08500826AC	K	6	10	SCT2	1	CW			APL CLR 08500826 'B' COND WATERBOX WORK MULTI-ST	3	25OCT08 04:00	25OCT08 06:59	88	EON	2.00	6
8500827																
08500827AC	K	6	10	SCT2	1	CW			APL CLR 08500827 'C' COND WATERBOX WORK MULTI-ST	3	25OCT08 13:00	25OCT08 15:59	47	EON	2.00	6
8500833																
08500833AC	K	6	07	SCT2	1	CW			APL CLR 08500833 NORTH SIDE INTAKE CLEANING	8	29OCT08 00:00	29OCT08 07:59	26	EON	2.00	16
8500904																
08500904AC	K	2	10	SCT3	1	RW			APL CLR 08500904 REPLACE V-16-230	2	02NOV08 14:00	02NOV08 15:59	76	EON	2.00	4
8500969																
08500969AC	K	3	07	SCT3	1	A4			APL CLR 08500969 MST/SUB-CLR	1	03NOV08 23:00	03NOV08 23:59	33	EON	2.00	2
8501014																
08501014AC	K	3	07	SCT5	1	XF			APL CLR 08501014 START-UP TRANSFORMER 'B' ELECTR	2	03NOV08 23:00	04NOV08 00:59	69	EON	2.00	4
8501078																
08501078AC	K	5	10	SCT2	1	ES			APL CLR 08501078 REPLACE RELIEF VALVES ON CONTAI	2	05NOV08 01:00	05NOV08 02:59	9	EON	2.00	4
8501106																
08501106AC	K	2	06	SCT4	1	NI			APL CLR 08501106 SRM/IRM JUMPERING AND MEGGER TE	1	27OCT08 17:00	27OCT08 17:59	285	EON	2.00	2
8501132																
08501132AC	K	6	05	SCT5	1	TG			APL CLR 08501132 REPLACE AUX XFMR BOOTS, COOLING	2	25OCT08 17:00*	25OCT08 18:59	124	EON	2.00	4
8501239																
08501239AC	K	6		SCT3	1	MI			APL CLR 08501239 GROUNDS BUS	1	27OCT08 15:00	27OCT08 15:59	89	EON	2.00	2
8501284																
08501284AC	K	6	10	SCT2	1	CW			APL CLR 08501284 OVERHAUL ACTUATOR AND REPLACE A	1	26OCT08 16:00*	26OCT08 16:59	162	EON	2.00	2
2115105																
R211510502	R	4		OMM3	1	MI		---H-Q-----	DR-814-14 INSTALL NEW SIGNAGE	1	23SEP08 08:00	23SEP08 08:59	1,134	TME	1.00	1
R211510501	R	4		OMM3	1	MI		---H-Q-----	TRUNNION ROOM FI RE DOOR INSPECTION DR-814-14	4	25OCT08 00:00	25OCT08 03:59	401	TME, DOSE	2.00	8



© Primavera Systems, Inc.

Date	Revision	Checked	Approved