



COGEMA

COGEMA Mining Inc.

IRIGARAY AND CHRISTENSEN RANCH PROJECTS

2007 ANNUAL EFFLUENT AND MONITORING REPORT

January 1 through December 31, 2007

NRC Source Material License No. SUA-1341

Docket No. 40-8502

and

SEMI-ANNUAL MONITORING REPORT

July 1 through December 31, 2007

WDEQ Permit To Mine No. 478

February, 2008

APPENDIX 1

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COGEMA Mining, Inc. -- Irigaray and Christensen Ranch Projects
 2007 Effluent Report

Sample Type: Waste Ponds (quarterly)

Sample Date: March 8, 2007

NOTE: IR PONDS A,C,D,E, & RA

ARE EMPTY & IN DECOMISS.

NOTE: ND=NON DETECTABLE

Pond ID #	IR-A	IR-B	IR-C	IR-D
Sulfate (mg/l)		No		
Chloride (mg/l)		Sample		
NH4 as N (mg/l)				
NO3 & NO2 as N (mg/l)				
TDS (mg/l)				
Conductivity				
pH				
Zinc (mg/l)				
Uranium (mg/l)				
Radium 226 (pCi/l)				

Pond ID #	IR-E	IR-RA	IR-RB	CR-P1 _{perm.}
Sulfate (mg/l)			No	Dry
Chloride (mg/l)			Sample	
NH4 as N (mg/l)				
NO3 & NO2 as N (mg/l)				
TDS (mg/l)				
Conductivity				
pH				
Zinc (mg/l)				
Uranium (mg/l)				
Radium 226 (pCi/l)				

Pond ID #	CR-1	CR-2	CR-3	CR-4
Sulfate (mg/l)	37	40	1,990	3,880
Chloride (mg/l)	9	339	15,500	34,700
NH4 as N (mg/l)	0.2	N/D	N/D	0.2
NO3 & NO2 as N (mg/l)	0.06	N/D	N/D	N/D
TDS (mg/l)	280	870	31,300	59,100
Conductivity	240	1,740	45,700	79,600
pH	7.7	7.9	9	8.4
Zinc (mg/l)	N/D	N/D	ND	ND
Uranium (mg/l)	0.212	0.215	9.89	25.7
Radium 226 (pCi/l)	12.4 ± 2.8	4.8 ± 1.8	31.6 ± 4.7	63.8 ± 6.6

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COGEMA Mining, Inc. -- Irigaray and Christensen Ranch Projects
2007 Effluent Report

Sample Type: Waste Ponds (quarterly)

NOTE: IR PONDS A,C,D,E, & RA

Sample Date: June 28, 2007

ARE EMPTY & IN DECOMISS.

NOTE. ND = NON DETECTABLE

Pond ID #	IR-A	IR-B	IR-C	IR-D
Sulfate (mg/l)		9,590		
Chloride (mg/l)		230,000		
NH4 as N (mg/l)		0.3		
NO3 & NO2 as N (mg/l)		0.14		
TDS (mg/l)		323,000		
Conductivity		221,000		
pH		8.2		
Zinc (mg/l)		0.11		
Uranium (mg/l)		287		
Radium 226 (pCi/l)		231 ± 13		

Pond ID #	IR-E	IR-RA	IR-RB	CR-P1
Sulfate (mg/l)			12,700	Dry
Chloride (mg/l)			29,600	
NH4 as N (mg/l)			0.5	
NO3 & NO2 as N (mg/l)			ND	
TDS (mg/l)			74,600	
Conductivity			85,500	
pH			9.6	
Zinc (mg/l)			0.03	
Uranium (mg/l)			401	
Radium 226 (pCi/l)			10.0 ± 2.7	

Pond ID #	CR-1	CR-2	CR-3	CR-4
Sulfate (mg/l)	844	2,700	6,630	6,910
Chloride (mg/l)	337	13,600	43,800	55,100
NH4 as N (mg/l)	ND	ND	N/D	N/D
NO3 & NO2 as N (mg/l)	0.12	0.11	0.16	0.18
TDS (mg/l)	2,630	27,900	81,200	98,200
Conductivity	3,560	40,500	102,000	119,000
pH	9.9	9.1	9.1	8.7
Zinc (mg/l)	ND	N/D	ND	ND
Uranium (mg/l)	7.38	18.4	42.3	62.5
Radium 226 (pCi/l)	52.8 ± 6.2	62.1 ± 6.6	41.9 ± 5.3	73.9 ± 7.1

TABLE 1 (Page 3 of 4)

COGEMA Mining, Inc. -- Irigaray and Christensen Ranch Projects
 2007 Effluent Report

Sample Type: Waste Ponds (quarterly)

Sample Date: August 29, 2007

NOTE: IR PONDS A,C,D,E, & RA
 ARE EMPTY & IN DECOMISS.

NOTE: ND= NON DETECTABLE

Pond ID #	IR-A	IR-B	IR-C	IR-D
Sulfate (mg/l)		27,100		
Chloride (mg/l)		224,000		
NH4 as N (mg/l)		3.1		
NO3 & NO2 as N (mg/l)		0.14		
TDS (mg/l)		342,000		
Conductivity		221,000		
pH		8.2		
Zinc (mg/l)		0.21		
Uranium (mg/l)		479		
Radium 226 (pCi/l)		127 ± 10		

Pond ID #	IR-E	IR-RA	IR-RB	CR-P1 <small>perm</small>
Sulfate (mg/l)			15,600	Dry
Chloride (mg/l)			89,300	
NH4 as N (mg/l)			0.2	
NO3 & NO2 as N (mg/l)			N/D	
TDS (mg/l)			171,000	
Conductivity			149,000	
pH			9.3	
Zinc (mg/l)			0.03	
Uranium (mg/l)			967	
Radium 226 (pCi/l)			7.9 ± 2.7	

Pond ID #	CR-1	CR-2	CR-3	CR-4
Sulfate (mg/l)	1,170	6,730	17,900	19,400
Chloride (mg/l)	463	29,800	111,000	151,000
NH4 as N (mg/l)	0.1	0.3	N/D	0.4
NO3 & NO2 as N (mg/l)	N/D	0.08	0.14	0.16
TDS (mg/l)	3,900	61,300	181,000	206,000
Conductivity	4,860	76,100	174,000	201,000
pH	10	9.2	9	8.5
Zinc (mg/l)	0.04	0.02	0.11	0.01
Uranium (mg/l)	11.4	40.7	104	209
Radium 226 (pCi/l)	45.3 ± 6.2	87.5 ± 9.2	64.3 ± 7.6	97.0 ± 9.2

TABLE 1 (Page 4 of 4)

COGEMA Mining, Inc. -- Irigaray and Christensen Ranch Projects

2007 Effluent Report

Sample Type: Waste Ponds (quarterly)

NOTE: IR PONDS A,C,D,E, & RA

Sample Date: November 13, 2007

ARE EMPTY & IN DECOMISS.

NOTE: ND=NON DETECTABLE

Pond ID #	IR-A	IR-B	IR-C	IR-D
Sulfate (mg/l)		15,200		
Chloride (mg/l)		216,000		
NH4 as N (mg/l)		4		
NO3 & NO2 as N (mg/l)		0.28		
TDS (mg/l)		343,000		
Conductivity		96,700		
pH		8		
Zinc (mg/l)		0.13		
Uranium (mg/l)		893		
Radium 226 (pCi/l)		64.7 ± 8.2		

Pond ID #	IR-E	IR-RA	IR-RB	CR-P1 perm.
Sulfate (mg/l)			13,900	DRY
Chloride (mg/l)			99,200	
NH4 as N (mg/l)			0.2	
NO3 & NO2 as N (mg/l)			0.15	
TDS (mg/l)			162,000	
Conductivity			90,900	
pH			9.2	
Zinc (mg/l)			0.16	
Uranium (mg/l)			910	
Radium 226 (pCi/l)			4.9 ± 2.2	

Pond ID #	CR-1	CR-2	CR-3	CR-4
Sulfate (mg/l)	1,270	4,670	10,600	15,700
Chloride (mg/l)	511	20,800	142,000	248,000
NH4 as N (mg/l)	0.2	N/D	0.1	0.9
NO3 & NO2 as N (mg/l)	0.42	0.07	0.1	0.13
TDS (mg/l)	4,400	39,600	214,000	285,000
Conductivity	2,930	55,900	196,000	216,000
pH	9.6	9.2	8.7	8.3
Zinc (mg/l)	N/D	N/D	0.02	0.03
Uranium (mg/l)	2070	14.4	32	172
Radium 226 (pCi/l)	65.9 ± 8.1	87 ± 10	25.8 ± 4.9	59.2 ± 7.4

Table 2

COGEMA Mining, Inc. - Irigaray and Christensen Ranch Projects
 2007 Annual Effluent Report
 Sample Type: Regional Groundwater (Ranch Wells) - Annual Samples

Sample Location: Christensen Ranch House #3	
July 3, 2007	
Radionuclide	(uCi/ml)
Uranium	1.6 E-8
Thorium-230	ND
Radium-226	2.0 E-09
Lead-210	ND
Polonium-210	ND

Sample Location: Christensen Middle Artesian	
July 3, 2007	
Radionuclide	(uCi/ml)
Uranium	N/D
Thorium-230	N/D
Radium-226	N/D
Lead-210	N/D
Polonium-210	N/D

Sample Location: Christensen Ellendale #4	
July 3, 2007	
Radionuclide	(uCi/ml)
Uranium	Not Available
Thorium-230	Pump Down
Radium-226	
Lead-210	
Polonium-210	

Sample Location: Christensen Del Gulch Lower #13	
July 3, 2007	
Radionuclide	(uCi/ml)
Uranium	
Thorium-230	Not Available
Radium-226	Pump Down
Lead-210	
Polonium-210	

Sample Location: Christensen Willow Corral #32	
July 3, 2007	
Radionuclide	(uCi/ml)
Uranium	N/D
Thorium-230	N/D
Radium-226	N/D
Lead-210	N/D
Polonium-210	N/D

Sample Location: Christensen First Artesian Well #1	
July 3, 2007	
Radionuclide	(uCi/ml)
Uranium	1.4 E-0.8
Thorium-230	N/D
Radium-226	N/D
Lead-210	N/D
Polonium-210	N/D

Sample Location: Irigaray Willow # 2	
July 3, 2007	
Radionuclide	(uCi/ml)
Uranium	ND
Thorium-230	ND
Radium-226	ND
Lead-210	ND
Polonium-210	ND

LLD	N/D = NON DETECTABLE
(uCi/ml)	
2.0 E-8	Uranium
0.2 E-8	Thorium-230
0.2 E-8	Radium-226
2.7 E-8	Lead-210
2.7 E-8	Polonium-210

TABLE 3 (Page 1 of 2)

COGEMA Mining, Inc. Irigaray and Christensen Ranch Projects
 2007 Effluent Report
 Sample Type: Surface Water, Annual Samples, July 3, 2007
 Sample Location: Irigaray Project

Note: ND = Non Detectable

	Willow Creek IR-9 Downstream (uCi/ml)	Willow Creek IR-14 Upstream (uCi/ml)	Willow Creek IR-17 Mine Site (uCi/ml)	Powder River IR-5 Ranch Site (uCi/ml)	LLD (uCi/ml)	10 CFR 20 Appendix B Effluent Limit (uCi/ml)
<u>Radionuclide</u>						
Uranium	No Sample	No Sample	1.1 ^{E-9}	5.4 ^{E-9}	0.2 ^{E-9}	3.0 ^{E-07}
Thorium-230			N/D	N/D	0.2 ^{E-9}	1.0 ^{E-07}
Radium-226			N/D	N/D	0.2 ^{E-9}	6.0 ^{E-08}
Lead-210			N/D	N/D	2.7 ^{E-9}	1.0 ^{E-08}
Polonium-210			N/D	N/D	2.7 ^{E-9}	4.0 ^{E-08}
<u>Chemical Parameters</u>						
Total Alkalinity mg/L			180	200	1.0	N/A
Chloride mg/L			48.0	327	1.0	N/A
TDS mg/L			3610	1840	10	N/A
Specific Conductivity umhos/cm			4430	2910	1.0	N/A
Sulfate mg/L			2440	830	6	N/A
pH s.u.			8	8.4	0.01	N/A
Arsenic mg/L			N/D	0.001	0.001	N/A
Selenium mg/L			0.003	0.002	0.001	N/A
<u>Estimated Flow Rate:</u>	None	None	Low	Low		
Low = <5 cfs						
Medium = 5 - 50 cfs						
High = > 50 cfs						

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COGEMA Mining, Inc. Irigaray and Christensen Ranch Projects
 2007 Effluent Report
 Sample Type: Surface Water, Annual Samples, July 3, 2007
 Sample Location: Christensen Ranch Project

Note: ND = Non Detectable

	Willow Creek GS-01 Downstream (uCi/ml)	Willow Creek CG-05 Upstream (uCi/ml)	Willow Creek GS-03 Mine Site (uCi/ml)	LLD (uCi/ml)	10 CFR 20 Appendix B Effluent Limit (uCi/ml)
<u>Radionuclide</u>					
Uranium	No Sample	No Sample	No Sample	0.2 ^{E-9}	3.0 ^{E-07}
Thorium-230				0.2 ^{E-9}	1.0 ^{E-07}
Radium-226				0.2 ^{E-9}	6.0 ^{E-08}
Lead-210				2.7 ^{E-9}	1.0 ^{E-08}
Polonium-210				2.7 ^{E-9}	4.0 ^{E-08}
<u>Chemical Parameters</u>					
Total Alkalinity mg/L				1.0	N/A
Chloride mg/L				1.0	N/A
TDS mg/L				10	N/A
Specific Conductivity umhos/cm				1.0	N/A
Sulfate mg/L				30	N/A
pH s.u.				0.01	N/A
Arsenic mg/L				0.002	N/A
Selenium mg/L				0.005	N/A
<u>Estimated Flow Rate:</u>					
Low = <5 cfs	None	None	None		
Medium = 5 - 50 cfs					
High = > 50 cfs					

TABLE 4

2007 MECHANICAL INTEGRITY TESTING

WELL_ID	INTEGRITY	INT_DATE	CASING_TYPE	BOTTOM_CASING_DEPTH	LOWER_PACKER_DEPTH	INITIAL_PRESSURE	FINAL_PRESSURE	PRESSURE_LOSS	PERCENT_LOSS
5BM164-1	P	6/25/2007	PVC	422	410	168	156	12	7
5BM162-1	P	6/25/2007	PVC	420	410	168	156	12	7
5BN163-1	P	6/25/2007	PVC	422	410	168	154	14	8
5BI61-1	P	6/26/2007	PVC	421	411	168	162	4	6
5BO160-2	P	6/26/2007	PVC	430	420	168	160	8	5
5BO162-2	P	6/26/2007	PVC	425	415	168	158	10	6
5BM165-1	P	6/26/2007	PVC	424	412	168	160	8	5
5BN162-2	P	6/26/2007	PVC	421	410	168	156	12	7
5BO163-1	P	6/26/2007	PVC	425	410	168	158	10	6
5BO161-1	P	6/26/2007	PVC	421	411	168	162	6	4
5BN164-1	P	6/26/2007	PVC	424	412	168	158	10	6
5BP159-1	P	6/27/2007	PVC	427	420	168	160	8	5
5BN159-1	P	6/27/2007	PVC	415	410	168	162	6	4
5BO156-1	P	6/27/2007	PVC	415	405	168	154	14	8
5BO158-1	P	6/27/2007	PVC	424	410	168	154	14	8
5BP158-1	P	6/27/2007	PVC	427	420	168	154	14	8
5BO159-1	P	6/28/2007	PVC	419	410	168	158	10	6
5BN160-1	P	6/28/2007	PVC	419	410	168	168	8	5
5BP157-1	P	6/28/2007	PVC	420	410	168	160	12	7
5BO157-1	P	6/28/2007	PVC	420	410	168	154	14	8
5BQ155-1	P	6/28/2007	PVC	431	420	168	158	10	6
5BQ153-1	P	6/28/2007	PVC	435	420	168	154	14	8
5BP154-1	P	7/2/2007	PVC	420	410	168	160	8	5
5BP155-1	P	7/2/2007	PVC	417	410	168	156	12	7
5BU149-1	P	7/3/2007	PVC	433	420	168	158	10	6
5BU148-1	P	7/10/2007	PVC	446	430	168	156	12	7
5BV147-1	P	7/10/2007	PVC	430	420	168	156	12	7
5BV148-1	P	7/10/2007	PVC	394	380	168	158	10	6
5BT138-1	P	7/11/2007	PVC	355	340	168	160	8	5
5BS134-1	P	7/11/2007	PVC	399	390	168	158	10	6
5BT135-1	P	7/11/2007	PVC	416	410	168	158	10	6
5BU133-1	P	7/11/2007	PVC	401	390	168	156	12	7
5BS132-1	P	7/11/2007	PVC	354	340	168	152	16	10
5BT131-1	P	7/12/2007	PVC	365	350	168	153	15	9
5BS121-1	P	7/12/2007	PVC	313	300	168	158	10	6
5BT121-2	P	7/12/2007	PVC	281	270	168	156	12	7
5BR118-2	P	7/12/2007	PVC	390	380	168	154	14	8
5BQ118-2	P	7/12/2007	PVC	394	380	168	10	8	5
5BR117-1	P	7/12/2007	PVC	385	370	168	160	8	5
5BS117-1	P	7/12/2007	PVC	380	370	168	168	8	5
5BS133-1	P	7/12/2007	PVC	381	370	168	156	12	7
5BM99-2	P	7/16/2007	PVC	378	370	168	156	12	7
5BN101-2	P	7/16/2007	PVC	377	370	168	164	4	2
5BM102-1	P	7/16/2007	PVC	379	370	168	160	8	5
5BM103-1	P	7/16/2007	PVC	377	370	168	158	10	6
5BS119-1	P	7/16/2007	PVC	287	280	168	164	4	2
5BP119-2	P	7/16/2007	PVC	405	400	168	158	10	6

TABLE 4

2007 MECHANICAL INTEGRITY TESTING

WELL_ID	INTEGRITY	INT_DATE	CASING_TYPE	BOTTOM_CASING_DEPTH	LOWER_PACKER_DEPTH	INITIAL_PRESSURE	FINAL_PRESSURE	PRESSURE_LOSS	PERCENT_LOSS
5BP118-1	P	7/16/2007	PVC	406	400	168	154	14	8
5BQ117-1	P	7/16/2007	PVC	392	380	168	156	12	7
5BS120-1	P	7/16/2007	PVC	286	380	168	160	8	5
5BO103-2	P	7/17/2007	PVC	317	310	168	155	13	8
5BO102-2	P	7/17/2007	PVC	314	300	168	154	14	8
5BO101-2	P	7/17/2007	PVC	310	300	168	154	14	8
5BN100-3	P	7/17/2007	PVC	324	310	168	168	8	5
5BN97-1	P	7/17/2007	PVC	371	360	168	158	10	6
5BM96-1	P	7/17/2007	PVC	376	370	168	159	9	5
5BM98-2	P	7/17/2007	PVC	369	360	168	168	8	5
5BM100-1	P	7/17/2007	PVC	375	370	168	156	12	7
5BN91-2	P	7/18/2007	PVC	346	340	168	160	8	5
5BN92-1	P	7/18/2007	PVC	362	350	168	160	8	5
5BN93-1	P	7/18/2007	PVC	366	360	168	156	12	7
5BN94-1	P	7/18/2007	PVC	360	350	168	158	10	6
5BN95-1	P	7/18/2007	PVC	376	360	168	154	14	8
5BO104-1	P	7/18/2007	PVC	310	300	168	154	14	8
5BJ85-1	P	7/19/2007	PVC	245	240	168	160	8	5
5BK87-4	P	7/19/2007	PVC	250	240	168	162	6	4
5BM81-3	P	7/19/2007	PVC	277	270	168	164	4	2
5BK84-2	P	7/19/2007	PVC	236	220	168	158	10	6
5BL83-1	P	7/19/2007	PVC	233	220	168	158	10	6
5BK82-1	P	7/19/2007	PVC	224	210	168	158	10	6
5BK81-1	P	7/19/2007	PVC	221	210	168	168	8	5
5BK83-1	P	7/19/2007	PVC	225	220	168	158	10	6
5BM77-1	P	7/23/2007	PVC	246	230	168	164	4	2
5BM78-2	P	7/23/2007	PVC	305	290	168	160	8	5
5BL76-1	P	7/23/2007	PVC	232	220	168	156	12	7
5BL76-2	P	7/23/2007	PVC	296	290	168	160	8	5
5BK77-1	P	7/23/2007	PVC	225	220	168	154	14	8
5BK75-3	P	7/23/2007	PVC	271	260	168	156	12	7
5BL73-2	F	7/24/2007	PVC	303	290	168			
5BL74-1	P	7/24/2007	PVC	296	290	168	154	14	9
5BK74-1	P	7/24/2007	PVC	282	270	168	158	10	6
5BL74-2	P	7/24/2007	PVC	231	220	168	158	10	6
5BL72-1	P	7/24/2007	PVC	303	290	168	156	12	7
5BM71-1	P	7/25/2007	PVC	325	320	168	154	14	8
5BM72-1	P	7/25/2007	PVC	325	320	168	168	8	5
5BN71-1	P	7/25/2007	PVC	339	320	168	168	10	6
5BM70-1	P	7/25/2007	PVC	329	320	168	158	10	6
5BN67-1	P	7/25/2007	PVC	317	310	168	160	8	5
5BN69-2	P	7/25/2007	PVC	328	320	168	158	10	6
5BM69-1	P	7/25/2007	PVC	322	310	168	160	8	5
5BM68-1	P	7/25/2007	PVC	317	310	168	156	12	7
5BM73-2	P	7/30/2007	PVC	313	300	168	156	12	7
5BM75-2	P	7/30/2007	PVC	249	240	168	160	8	5
5BM75-1	P	7/30/2007	PVC	324	320	168	160	8	5

TABLE 4

2007 MECHANICAL INTEGRITY TESTING

WELL ID	INTEGRITY INT	DATE	CASING_TYPE	BOTTOM_CASING_DEPTH	LOWER_PACKER_DEPTH	INITIAL_PRESSURE	FINAL_PRESSURE	PRESSURE_LOSS	PERCENT_LOSS
5BM76-2	P	7/30/2007	PVC	315	310	168	162	6	4
5BM79-2	P	7/30/2007	PVC	274	260	168	162	6	4
5BM80-2	P	7/30/2007	PVC	284	270	168	160	8	5
5BH66-1	P	7/31/2007	PVC	351	340	168	158	10	6
5BG67-1	P	7/31/2007	PVC	368	360	168	162	6	4
5BG65-1	P	7/31/2007	PVC	406	400	168	164	4	2
5BI65-1	P	7/31/2007	PVC	388	380	168	164	4	2
5BH65-1	P	7/31/2007	PVC	372	360	168	158	10	6
5BI66-1	P	7/31/2007	PVC	387	387	168	162	6	4
5MW60	P	8/1/2007	PVC	268	260	168	152	14	8
5MW58	P	8/1/2007	PVC	271	260	168	160	8	5
5MW56	P	8/1/2007	PVC	240	230	168	158	10	6
5MW54	P	8/1/2007	PVC	214	210	168	160	8	5
5MW52	P	8/1/2007	PVC	220	210	168	164	4	2
5MW62	P	8/1/2007	PVC	265	260	168	158	10	6
5MW64	P	8/1/2007	PVC	265	260	168	152	14	8
5MW2	P	8/1/2007	PVC	259	250	168	156	12	7
5BJ65-1	P	8/1/2007	PVC	377	377	168	154	4	2
5MW65	P	8/2/2007	PVC	255	250	168	160	8	5
5MW67	P	8/2/2007	PVC	272	260	168	162	6	4
5MW10	P	8/2/2007	PVC	286	280	168	160	8	5
5MW8	P	8/2/2007	PVC	310	300	168	156	12	7
5MW6	P	8/2/2007	PVC	282	270	168	160	8	5
5MW4	P	8/2/2007	PVC	272	260	168	160	10	6
5MW66	P	8/2/2007	PVC	265	260	168	156	12	7
5DM9T	P	8/2/2007	PVC	515	510	168	156	12	7
5MW63	P	8/6/2007	PVC	268	260	168	162	6	4
5MW69	P	8/6/2007	PVC	292	280	168	160	8	5
5MW1	P	8/6/2007	PVC	341	330	168	152	14	9
5MW3	P	8/6/2007	PVC	346	340	168	162	6	4
5MW5	P	8/6/2007	PVC	355	350	168	162	6	4
5MW20	P	8/6/2007	PVC	288	280	168	162	6	4
5MW7	P	8/6/2007	PVC	312	300	168	160	8	5
5TW-1	P	8/7/2007	PVC	494	490	168	160	8	5
5SM7	P	8/7/2007	PVC	215	210	168	158	10	6
5DM7	P	8/7/2007	PVC	635	630	168	160	8	5
5MW14	P	8/7/2007	PVC	265	260	168	164	4	2
5MW16	P	8/7/2007	PVC	292	280	168	156	12	7
5MW18	P	8/7/2007	PVC	300	290	168	156	12	7
5BQ158-1	P	8/7/2007	PVC	368	360	168	160	8	4
5SM5	P	8/8/2007	PVC	158	150	168	162	8	5
5DM8T	P	8/8/2007	PVC	492	480	168	158	10	6
5DM5	P	8/8/2007	PVC	585	570	168	152	16	10
WCOW-37D	P	8/8/2007	PVC	622	580	168	152	16	10
5SM6	P	8/8/2007	PVC	191	180	168	158	10	6
5MW12	P	8/8/2007	PVC	270	260	168	158	10	6
5BK66-1	P	8/9/2007	PVC	356	350	168	160	8	5

TABLE 4

2007 MECHANICAL INTEGRITY TESTING

WELL_ID	INTEGRITY	INT_DATE	CASING_TYPE	BOTTOM_CASING_DEPTH	LOWER_PACKER_DEPTH	INITIAL_PRESSURE	FINAL_PRESSURE	PRESSURE_LOSS	PERCENT_LOSS
5BM65-1	P	8/9/2007	PVC	346	340	168	154	14	8
5BN65-1	P	8/9/2007	PVC	354	340	168	156	12	7
5BM67-1	P	8/9/2007	PVC	330	320	168	160	8	5
5BK68-1	P	8/9/2007	PVC	334	320	168	154	14	8
5BL69-1	P	8/9/2007	PVC	328	320	168	154	14	9
5MW59	P	8/9/2007	PVC	325	320	168	158	10	6
5MW61	P	8/9/2007	PVC	241	230	168	158	10	6
5BK65-2	P	8/13/2007	PVC	365	360	168	160	8	5
5BL65-1	P	8/13/2007	PVC	361	350	168	160	8	5
5BL64-1	P	8/13/2007	PVC	368	360	168	156	12	7
5BM64-1	P	8/13/2007	PVC	343	330	168	154	14	8
5BL66-1	P	8/13/2007	PVC	351	340	168	156	12	7
5BL68-1	P	8/13/2007	PVC	329	320	168	156	12	7
5BL67-1	P	8/13/2007	PVC	348	340	168	156	12	7
5BK59-1	P	8/14/2007	PVC	429	420	168	152	16	10
5BK61-1	P	8/14/2007	PVC	420	410	168	158	10	6
5BK62-1	P	8/14/2007	PVC	378	370	168	158	10	6
5BJ64-1	P	8/14/2007	PVC	390	380	168	158	10	6
5BK63-2	P	8/14/2007	PVC	366	360	168	160	8	5
5BM63-1	P	8/14/2007	PVC	385	380	168	156	12	7
5BK57-2	P	8/14/2007	PVC	433	420	168	154	14	8
5BK58-1	P	8/15/2007	PVC	426	420	168	158	10	6
5BK60-1	P	8/15/2007	PVC	417	410	168	160	8	5
5BJ60-1	P	8/15/2007	PVC	431	420	168	158	10	6
5BJ62-1	P	8/15/2007	PVC	418	410	168	160	8	5
5BI62-1	P	8/15/2007	PVC	433	420	168	160	8	5
5BJ63-1	F	8/16/2007	PVC	433	420	168			
5BJ57-2	F	8/16/2007	PVC	440	430	168			
5BI64-1	P	8/16/2007	PVC	435	430	168	154	14	8
5BJ58-1	P	8/16/2007	PVC	437	430	168	154	14	8
5BK53-1	P	8/20/2007	PVC	421	410	168	160	8	5
5BL53-1	P	8/20/2007	PVC	407	400	168	164	4	2
5BL55-1	P	8/20/2007	PVC	428	420	168	162	8	5
5BK55-1	P	8/20/2007	PVC	436	430	168	162	6	4
5BJ56-1	P	8/21/2007	PVC	445	440	168	164	4	2
5BJ59-1	P	8/21/2007	PVC	448	440	168	160	8	5
5BK56-1	P	8/21/2007	PVC	428	420	168	160	8	5
5BJ54-1	P	8/21/2007	PVC	445	440	168	156	12	7
5BK50-1	P	8/21/2007	PVC	392	380	168	160	8	5
5BK51-2	P	8/21/2007	PVC	394	390	168	158	10	6
5BK52-1	P	8/21/2007	PVC	405	400	168	160	8	5
5BJ55-1	P	8/21/2007	PVC	451	440	168	156	14	9
5BJ50-1	P	8/22/2007	PVC	424	420	168	164	4	2
5BJ46-2	P	8/22/2007	PVC	409	400	168	160	8	5
5BJ48-1	P	8/22/2007	PVC	430	420	168	160	8	5
5BK47-1	P	8/22/2007	PVC	404	400	168	158	10	6
5BK48-2	P	8/22/2007	PVC	497	480	168	164	4	2

TABLE 4

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WELL_ID	INTEGRITY	INT_DATE	CASING_TYPE	BOTTOM_CASING_DEPTH	LOWER_PACKER_DEPTH	INITIAL_PRESSURE	FINAL_PRESSURE	PRESSURE_LOSS	PERCENT_LOSS
5BK49-1	P	8/22/2007	PVC	398	390	168	158	10	6
5BJ49-1	P	8/22/2007	PVC	429	420	168	164	4	2
5BJ51-1	P	8/22/2007	PVC	424	420	168	162	6	4
5BH42-1	P	8/27/2007	PVC	415	410	168	160	8	5
5BI43-1	P	8/27/2007	PVC	409	400	168	162	6	4
5BH45-1	P	8/27/2007	PVC	421	410	168	164	4	2
5BH44-1	P	8/27/2007	PVC	418	410	168	164	4	2
5BH47-1	P	8/27/2007	PVC	419	410	168	158	10	6
5BG48-2	P	8/27/2007	PVC	425	420	168	156	12	7
5BF52-2	P	8/28/2007	PVC	499	490	168	162	6	4
5BG45-2	P	8/28/2007	PVC	451	440	168	158	10	6
5BG46-1	P	8/28/2007	PVC	429	420	168	160	8	5
5BF46-2	P	8/28/2007	PVC	442	430	168	158	10	6
5BF48-2	P	8/28/2007	PVC	447	440	168	158	10	6
5BF47-1	P	8/28/2007	PVC	457	450	168	154	14	8
5BF50-2	P	8/28/2007	PVC	509	500	168	156	12	7
5BE48-1	P	8/29/2007	PVC	461	450	168	162	6	4
5BE50-1	P	8/29/2007	PVC	461	450	168	164	4	2
5BG50-1	P	8/29/2007	PVC	453	440	168	154	14	8
5BH51-1	P	8/29/2007	PVC	453	440	168	156	12	7
5BH57-1	F	8/30/2007	PVC	474	460	168			
5BH53-1	P	8/30/2007	PVC	485	480	168	154	14	8
5BH54-1	P	8/30/2007	PVC	455	440	168	156	12	7
5BH55-2	P	8/30/2007	PVC	458	450	168	158	10	6
5BI57-2	P	9/4/2007	PVC	437	430	168	156	12	7
5BH58-2	P	9/4/2007	PVC	471	460	168	154	14	8
5BH56-1	P	9/4/2007	PVC	446	440	168	158	10	6
5BI59-1	P	9/4/2007	PVC	461	450	168	158	10	6
5BL59-1	P	9/4/2007	PVC	418	410	168	154	14	9
5BJ52-1	P	9/4/2007	PVC	450	440	168	164	4	2
5BH59-2	P	9/5/2007	PVC	475	470	168	154	14	8
5BK45-1	P	9/5/2007	PVC	435	430	168	154	14	9
5BK44-1	P	9/5/2007	PVC	425	420	168	156	12	7
5BK42-1	P	9/5/2007	PVC	399	390	168	158	10	6
5BK41-1	P	9/5/2007	PVC	379	370	168	158	10	6
5BE53-2	P	9/5/2007	PVC	453	440	168	154	14	9
5BD52-2	P	9/5/2007	PVC	448	440	168	162	6	4
5BD49-1	P	9/5/2007	PVC	501	490	410	168	8	5
5BC53-2	P	9/5/2007	PVC	488	480	168	158	10	6
5BD53-2	P	9/5/2007	PVC	449	440	168	156	12	7
5BC50-1	P	9/6/2007	PVC	493	480	168	158	10	6
5BB49-1	F	9/10/2007	PVC	473	460	168			
5BB47-2	F	9/10/2007	PVC	464	450	168			
5BA46-1	P	9/10/2007	PVC	464	450	168	154	14	8
5BB51-1	P	9/10/2007	PVC	463	450	168	162	6	4
5BD47-1	F	9/11/2007	PVC	458	450	168			
5BD50-1	P	9/11/2007	PVC	512	500	168	158	10	6

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WELL_ID	INTEGRITY	INT_DATE	CASING_TYPE	BOTTOM_CASING_DEPTH	LOWER_PACKER_DEPTH	INITIAL_PRESSURE	FINAL_PRESSURE	PRESSURE_LOSS	PERCENT_LOSS
5BC49-1	P	9/11/2007	PVC	494	480	168	158	10	6
5BB41-1	P	9/11/2007	PVC	457	450	168	160	8	5
5BB45-2	P	9/11/2007	PVC	465	450	168	158	10	6
5BB43-1	P	9/11/2007	PVC	465	450	168	162	6	4
5BD45-3	F	9/12/2007	PVC	464	450	168			
5BD43-1	F	9/12/2007	PVC	473	460	168			
5BC44-2	P	9/12/2007	PVC	469	460	168	152	16	10
5BE47-2	F	9/13/2007	PVC	509	500	168			
5BC48-1	P	9/13/2007	PVC	493	480	168	160	8	5
5BC40-1	P	9/17/2007	PVC	467	460	168	158	10	6
5BC42-1	P	9/17/2007	PVC	471	460	168	158	10	6
5BD41-1	P	9/17/2007	PVC	467	450	168	154	14	9
5BD46-1	P	9/17/2007	PVC	460	450	168	156	12	7
5BC52-1	P	9/17/2007	PVC	497	490	168	154	14	8
5BD39-1	F	9/18/2007	PVC	453	440	168			
5BD38-1	P	9/19/2007	PVC	443	430	168	158	10	6
5BD37-1	P	9/19/2007	PVC	452	440	168	160	8	5
5BC37-2	P	9/19/2007	PVC	455	440	168	154	14	8
5BB38-1	P	9/19/2007	PVC	454	440	168	162	6	4
5BD40-2	P	9/20/2007	PVC	460	450	168	158	10	6
5BD35-2	P	9/20/2007	PVC	450	440	168	158	10	6
5BC38-1	P	9/20/2007	PVC	462	450	168	160	8	5
5BA40-1	P	9/20/2007	PVC	445	440	168	154	14	8
5BB39-1	P	9/20/2007	PVC	458	450	168	164	4	2
5BC39-1	P	9/20/2007	PVC	456	450	168	164	4	2
5BA51-2	F	9/24/2007	PVC	456	450	168			
5BE52-1	F	9/24/2007	PVC	460	450	168			
5BA48-1	P	9/24/2007	PVC	466	450	168	158	10	6
5BA50-1	P	9/24/2007	PVC	458	450	168	164	4	2
5BG52-1	P	9/25/2007	PVC	480	470	168	164	4	2
5AW47-1	P	9/25/2007	PVC	443	430	168	160	8	5
5AV46-1	P	9/25/2007	PVC	446	440	168	160	8	5
5AW51-1	P	9/25/2007	PVC	445	440	168	158	10	6
5AW52-1	P	9/25/2007	PVC	446	440	168	158	10	6
5AW53-1	P	9/25/2007	PVC	439	430	168	158	10	6
5AW45-1	P	9/25/2007	PVC	447	440	168	160	8	4
5AW54-2	P	9/26/2007	PVC	447	440	168	158	10	6
5AW55-1	P	9/26/2007	PVC	445	440	168	152	16	10
5AV54-1	P	9/26/2007	PVC	444	430	168	162	6	4
5AV55-1	P	9/26/2007	PVC	438	430	168	156	12	7
5AV53-1	P	9/26/2007	PVC	437	430	168	158	10	6
5AU50-1	P	9/26/2007	PVC	426	420	168			
IW-09	P	9/26/2007	PVC	440	430	168	162	6	4
WCOW-23	P	9/26/2007	PVC	430	420	168	154	14	8
5AT52-1	P	9/27/2007	PVC	445	440	168	154	14	8
5AS50-1	P	9/27/2007	PVC	422	410	168	158	10	6
5AT48-1	P	9/27/2007	PVC	424	410	168	158	10	6

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WELL_ID	INTEGRITY	INT_DATE	CASING_TYPE	BOTTOM_CASING_DEPTH	LOWER_PACKER_DEPTH	INITIAL_PRESSURE	FINAL_PRESSURE	PRESSURE_LOSS	PERCENT_LOSS
5AU47-2	P	9/27/2007	PVC	426	420	168	154	14	8
5AU51-1	P	9/27/2007	PVC	435	430	168	154	14	8
5AT49-1	P	9/27/2007	PVC	425	420	168	158	10	6
TW-0002	P	9/27/2007	PVC	438	430	168	160	8	5
IW-07	P	9/27/2007	PVC	444	430	168	162	6	4
5AU54-1	P	10/1/2007	PVC	432	420	168	154	14	8
5AV57-1	P	10/1/2007	PVC	393	380	168	156	12	7
5AU58-1	P	10/1/2007	PVC	389	380	168	158	10	6
5AT50-1	P	10/1/2007	PVC	440	430	168	158	10	6
5AT43-1	P	10/1/2007	PVC	473	460	168	158	10	6
5AT45-1	P	10/1/2007	PVC	448	440	168	158	10	6
5AT47-1	P	10/1/2007	PVC	443	430	168	160	8	5
5AS46-2	P	10/2/2007	PVC	448	440	168	158	10	6
5AS48-1	P	10/2/2007	PVC	456	430	168	158	10	6
5AS52-1	P	10/2/2007	PVC	444	430	168	164	4	2
TW-0001	P	10/2/2007	PVC	440	430	168	158	10	6
5AT56-1	P	10/2/2007	PVC	433	420	168	154	14	8
5AU57-1	P	10/2/2007	PVC	417	410	168	156	12	7
5AU55-1	P	10/2/2007	PVC	430	420	168	168	0	0
5AU53-1	P	10/2/2007	PVC	441	430	168	162	6	4
5AS57-1	F	10/24/2007	PVC	410	400	168			
5AQ58-1	P	10/24/2007	PVC	407	400	168	162	6	4
5AR59-1	P	10/24/2007	PVC	406	400	168	166	2	1
5AT44-1	P	10/24/2007	PVC	440	430	168	164	4	2
5AP55-2	P	10/29/2007	PVC	414	410	168	160	8	5
5AQ56-1	P	10/29/2007	PVC	409	390	168	158	10	6
5AP56-2	P	10/29/2007	PVC	440	430	168	160	8	5
5AQ55-1	P	10/29/2007	PVC	440	430	168	164	4	2
5AQ56-1	P	10/29/2007	PVC	404	390	168	158	10	6
5AR55-1	P	10/29/2007	PVC	407	400	168	156	12	7
5AR57-1	P	10/29/2007	PVC	401	390	168	164	4	2
5AP51-1	P	10/30/2007	PVC	425	420	168	158	10	6
5AP52-1	P	10/30/2007	PVC	411	390	168	160	8	5
5AP54-1	P	10/30/2007	PVC	446	440	168	160	8	5
5AQ53-1	P	10/30/2007	PVC	435	430	168	162	6	4
5AR51-1	F	10/31/2007	PVC	422	410	168			
5AQ54-1	P	10/31/2007	PVC	410	400	168	160	8	5
5AR53-2	P	10/31/2007	PVC	417	410	168	154	14	8
5AR54-1	P	10/31/2007	PVC	417	410	168	158	10	6
5AS55-1	P	10/31/2007	PVC	415	410	168	158	10	6
5AS53-2	P	10/31/2007	PVC	415	410	168	156	12	7
5AR58-1	P	10/31/2007	PVC	405	400	168	154	14	8
5AQ48-1	F	11/1/2007	PVC	429	420	168			
5AS51-1	P	11/1/2007	PVC	419	410	168	158	10	6
5AR49-1	P	11/1/2007	PVC	421	410	168	154	14	9
5AR47-2	P	11/1/2007	PVC	435	430	168	160	8	5
5AQ46-2	F	11/5/2007	PVC	438	420	168			

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WELL_ID	INTEGRITY	INT_DATE	CASING_TYPE	BOTTOM_CASING_DEPTH	LOWER_PACKER_DEPTH	INITIAL_PRESSURE	FINAL_PRESSURE	PRESSURE_LOSS	PERCENT_LOSS
5AQ47-1	P	11/5/2007	PVC	428	420	168	162	6	4
5AS49-1	P	11/5/2007	PVC	440	430	168	158	10	6
5AQ52-1	P	11/5/2007	PVC	420	410	168	162	6	4
5AR52-1	P	11/6/2007	PVC	421	410	168	162	6	4
5AR50-1	P	11/6/2007	PVC	420	410	168	156	12	7
5AQ41-2	P	11/6/2007	PVC	467	460	168	156	12	7
5AR39-1	P	11/6/2007	PVC	465	460	168	162	6	4
5AR40-2	P	11/6/2007	PVC	460	450	168	162	6	4
5AS37-1	P	11/6/2007	PVC	458	450	168	160	8	5
5AS39-1	F	11/8/2007	PVC	451	440	168			
5AP49-1	P	11/8/2007	PVC	450	440	168	162	6	4
5AR41-2	P	11/8/2007	PVC	454	440	168	154	14	8
5AR37-1	P	11/8/2007	PVC	477	470	168	162	6	4
5AQ38-1	F	11/12/2007	PVC	476	470	168			
5AQ40-1	P	11/12/2007	PVC	471	460	168	156	12	7
5AR38-1	P	11/12/2007	PVC	455	440	168	158	10	6
5AO58-1	F	11/13/2007	PVC	397	390	168			
5AT46-1	P	11/13/2007	PVC	434	420	168	158	10	6
5AQ36-1	F	11/13/2007	PVC	487	480	168			
5AQ59-1	P	11/13/2007	PVC	430	420	168	158	10	6
5AP64-1	P	11/14/2007	PVC	435	430	168	154	14	8
5AQ61-1	P	11/14/2007	PVC	435	420	168	164	4	2
5AQ65-1	P	11/14/2007	PVC	430	420	168	162	6	4
5AO60-1	P	11/14/2007	PVC	405	400	168	154	14	8
5AO69-1	F	11/15/2007	PVC	390	380	168			
5AO67-1	F	11/15/2007	PVC	389	380	168			
5AP71-1	P	11/15/2007	PVC	387	380	168	160	8	5
5AP69-1	P	11/15/2007	PVC	387	380	168	158	10	6
5AO66-1	P	11/15/2007	PVC	391	380	168	154	14	8
5AM80-1	P	11/19/2007	PVC	399	390	168	160	8	5
5AM81-2	P	11/19/2007	PVC	392	380	168	162	6	4
5AN79-1	P	11/19/2007	PVC	399	390	168	162	6	4
5AN78-1	P	11/19/2007	PVC	397	390	168	162	6	4
5AO79-1	P	11/19/2007	PVC	397	390	168	162	6	4
5AO78-1	P	11/19/2007	PVC	386	380	168	154	14	8
5AO76-1	P	11/19/2007	PVC	391	380	168	162	6	4
5AO71-3	P	11/19/2007	PVC	387	380	168	160	8	5
5AO72-1	P	11/19/2007	PVC	384	370	168	156	12	7
5AN69-1	P	11/19/2007	PVC	393	380	168	154	14	8
5AM79-2	F	11/20/2007	PVC	398	390				
5AM71-1	P	11/20/2007	PVC	405	400	168	160	8	5
5AM72-3	P	11/20/2007	PVC	408	400	168	160	8	5
5AM75-1	P	11/20/2007	PVC	410	400	168	164	4	2
5AM76-1	P	11/20/2007	PVC	406	400	168	160	8	5
5AP62-1	P	11/21/2007	PVC	431	420	168	162	6	4
5AP60-1	P	11/21/2007	PVC	439	430	168	160	8	5
5AP59-1	P	11/21/2007	PVC	405	400	168	154	14	8

TABLE 4
2007 MECHANICAL INTEGRITY TESTING

WELL_ID	INTEGRITY	INT_DATE	CASING_TYPE	BOTTOM_CASING_DEPTH	LOWER PACKER_DEPTH	INITIAL_PRESSURE	FINAL_PRESSURE	PRESSURE_LOSS	PERCENT_LOSS
5AP58-2	P	11/21/2007	PVC	432	420	168	164	4	2
5AO74-1	P	11/26/2007	PVC	383	370	168	158	10	6
5AM67-1	P	11/26/2007	PVC	372	360	168	162	8	5
5AL68-1	P	11/26/2007	PVC	418	410	168	158	10	6
5AL69-1	F	11/27/2007	PVC	418	410	168			
5AK61-1	P	11/27/2007	PVC	438	430	168	158	10	6
5AK62-2	P	11/27/2007	PVC	435	430	168	166	2	1
5AL63-1	P	11/27/2007	PVC	431	420	168	160	8	5
5AK64-2	P	11/27/2007	PVC	432	420	168	164	4	2
5AK66-2	P	11/27/2007	PVC	425	420	168	156	12	7
5AK68-2	P	11/27/2007	PVC	422	410	168	166	2	1
5AK60-1	P	11/28/2007	PVC	433	420	168	162	6	4
5AK59-1	P	11/28/2007	PVC	439	430	168	156	12	7
5AJ60-1	P	11/28/2007	PVC	443	430	168	162	6	7
5AK58-1	P	11/28/2007	PVC	435	430	168	164	4	2
5AJ58-1	P	11/28/2007	PVC	449	440	168	160	10	8
5AJ59-1	P	11/28/2007	PVC	446	440	168	156	12	7
5AJ56-1	P	11/29/2007	PVC	449	440	168	162	6	4
5AJ57-1	P	11/29/2007	PVC	452	440	168	160	8	5
5AI58-1	P	11/29/2007	PVC	476	470	168	162	6	4
5AI59-3	P	11/29/2007	PVC	473	460	168	160	8	5
5AI60-1	P	11/29/2007	PVC	466	460	168	160	8	5
5AJ61-1	P	11/29/2007	PVC	443	430	168	162	6	4
5AI62-1	P	11/29/2007	PVC	457	450	168	162	6	4
5AH61-3	P	12/3/2007	PVC	457	450	168	164	4	2
5AH62-1	P	12/3/2007	PVC	448	440	168	158	10	6
5AH60-1	P	12/3/2007	PVC	459	450	168	164	4	2
5AH57-1	P	12/3/2007	PVC	467	460	168	160	8	5
5AI55-3	P	12/3/2007	PVC	470	460	168	160	8	5
5AF70-2	P	12/4/2007	PVC	455	450	168	160	8	5
5AG69-1	P	12/4/2007	PVC	459	450	168	166	2	1
5AF66-1	P	12/4/2007	PVC	462	450	168	162	6	4
5AG65-1	P	12/4/2007	PVC	461	450	168	154	14	9
5AG66-1	P	12/4/2007	PVC	452	450	168	158	10	6
5AH65-1	P	12/4/2007	PVC	451	440	168	166	2	1
5AG63-1	P	12/4/2007	PVC	454	440	168	158	10	6
5AF69-1	F	12/5/2007	PVC	462	450	168			
5AE69-1	P	12/5/2007	PVC	447	440	168	156	12	7
5AE67-1	P	12/5/2007	PVC	471	460	168	154	14	9
5AF67-1	P	12/5/2007	PVC	459	450	168	158	10	6
5AG73-1	P	12/6/2007	PVC	450	440	168	160	2	1
5AF74-1	P	12/6/2007	PVC	447	440	168	162	6	4
5AD77-1	P	12/6/2007	PVC	463	450	168	162	6	4
5AB76-1	P	12/6/2007	PVC	469	460	168	159	10	6
5AD75-1	P	12/6/2007	PVC	474	460	168	158	10	6
5AC75-1	P	12/6/2007	PVC	463	450	168	164	4	2
5AC74-1	P	12/6/2007	PVC	474	460	168	162	6	4

TABLE 4

2007 MECHANICAL INTEGRITY TESTING

WELL_ID	INTEGRITY	INT_DATE	CASING_TYPE	BOTTOM_CASING_DEPTH	LOWER_PACKER_DEPTH	INITIAL_PRESSURE	FINAL_PRESSURE	PRESSURE_LOSS	PERCENT_LOSS
5AL70-1	P	12/10/2007	PVC	415	410	168	160	8	5
5AN70-1	P	12/10/2007	PVC	386	380	168	158	10	6
5AM70-1	P	12/10/2007	PVC	360	350	168	166	2	1
5AN77-1	F	12/11/2007	PVC	394	380	168			
5AN72-1	F	12/11/2007	PVC	386	370	168			
5AF72-1	P	12/12/2007	PVC	462	450	168	162	6	4
5AL66-1	P	12/12/2007	PVC	372	370	168	162	6	4
5AM78-2	P	12/12/2007	PVC	377	370	168	156	12	2
5AE81-1	P	12/13/2007	PVC	450	440	168	158	10	6
5AE83-1	P	12/13/2007	PVC	457	450	168	160	8	5
5AF81-1	P	12/13/2007	PVC	438	430	168	160	8	5
5AG75-1	P	12/13/2007	PVC	438	430	168	164	4	2
5AD81-2	P	12/13/2007	PVC	464	450	168	160	8	5
5AE80-1	F	12/17/2007	PVC	439	430				
5AE74-2	P	12/17/2007	PVC	443	430	168	158	10	6
5AD79-1	P	12/17/2007	PVC	468	460	168	162	6	4
5AD80-1	P	12/17/2007	PVC	466	460	168	160	8	5
5AD82-1	P	12/17/2007	PVC	464	450	168	156	12	7
5AF73-1	P	12/18/2007	PVC	455	440	168	164	4	2
5AF75-2	P	12/18/2007	PVC	448	440	168	160	8	5
5AG64-1	P	12/18/2007	PVC	449	440	168	158	10	6
5AD73-1	P	12/18/2007	PVC	479	470	168	162	6	4
5AG68-1	P	12/18/2007	PVC	451	440	168	160	8	5
5AH67-1	P	12/18/2007	PVC	450	440	168	162	6	4
5AG70-1	P	12/18/2007	PVC	446	440	168	158	10	6
5AG71-2	P	12/18/2007	PVC	443	430	168	162	6	4
5AG60-1	F	12/19/2007	PVC	460	450	168			
5AF65-1	P	12/19/2007	PVC	456	450	168	156	12	7
5AF68-1	P	12/19/2007	PVC	460	450	168	164	4	2
5AE72-2	P	12/19/2007	PVC	450	440	168	162	6	4
5AH56-2	P	12/26/2007	PVC	466	460	168	160	8	5
5AR56-1	P	12/27/2007	PVC	408	400	168	164	4	2

TABLE 5

2007 ABANDONMENT

WELL_ID	DH_TYPE	DH_STATUS	PERMIT_AREA	MODULE	PHASE	EXTRA	ABDN	ABDN_DATE
LP40	DEV	INJ	IR-9	9			Y	1/2/2007
HI103	DEV	REC	IR-6	6			Y	1/3/2007
HI104	DEV	REC	IR-6	6			Y	1/3/2007
HI69	DEV	REC	IR-6	6			Y	1/3/2007
HI81	DEV	REC	IR-6	6			Y	1/3/2007
HI82	DEV	REC	IR-6	6			Y	1/3/2007
HP44B	DEV	REC	IR-6	6			Y	1/3/2007
HP35	DEV	REC	IR-6	6			Y	1/3/2007
HI67	DEV	INJ	IR-6	6			Y	1/3/2007
HI80	DEV	INJ	IR-6	6			Y	1/3/2007
HI84	DEV	INJ	IR-6	6			Y	1/3/2007
HI100	DEV	INJ	IR-6	6			Y	1/3/2007
HP42	DEV	REC	IR-6	6			Y	1/3/2007
HI120	DEV	INJ	IR-6	6			Y	1/3/2007
HI83	DEV	INJ	IR-6	6			Y	1/3/2007
HI101	DEV	INJ	IR-6	6			Y	1/3/2007
HI121	DEV	INJ	IR-6	6			Y	1/3/2007
HP51	DEV	REC	IR-6	6			Y	1/3/2007
HI167	DEV	REC	IR-6	6			Y	1/4/2007
HI201	DEV	REC	IR-6	6			Y	1/4/2007
HP75	DEV	REC	IR-6	6			Y	1/4/2007
HI162	DEV	INJ	IR-6	6			Y	1/4/2007
HI163	DEV	INJ	IR-6	6			Y	1/4/2007
HI177	DEV	INJ	IR-6	6			Y	1/4/2007
HI179	DEV	INJ	IR-6	6			Y	1/4/2007
HI180	DEV	REC	IR-6	6			Y	1/4/2007
HI146	DEV	INJ	IR-6	6			Y	1/4/2007
HI178	DEV	INJ	IR-6	6			Y	1/4/2007
HI145	DEV	INJ	IR-6	6			Y	1/4/2007
HI149	DEV	REC	IR-6	6			Y	1/8/2007
HI175	DEV	REC	IR-6	6			Y	1/8/2007
HI191	DEV	REC	IR-6	6			Y	1/8/2007
HI31	DEV	REC	IR-6	6			Y	1/8/2007
HI45B	DEV	REC	IR-6	6			Y	1/8/2007
HI46	DEV	REC	IR-6	6			Y	1/8/2007
HP27B	DEV	REC	IR-6	6			Y	1/8/2007
HP41	DEV	REC	IR-6	6			Y	1/8/2007
HP90	DEV	REC	IR-6	6			Y	1/8/2007
HP20	DEV	REC	IR-6	6			Y	1/8/2007
HI151	DEV	INJ	IR-6	6			Y	1/8/2007
HI79	DEV	INJ	IR-6	6			Y	1/8/2007
HI32B	DEV	INJ	IR-6	6			Y	1/8/2007
HP80B	DEV	REC	IR-6	6			Y	1/8/2007
HI14B	DEV	ABDN	IR-6	6			Y	1/9/2007
HI57	DEV	ABDN	IR-6	6			Y	1/9/2007
HI58B	DEV	ABDN	IR-6	6			Y	1/9/2007
HI62B	DEV	ABDN	IR-6	6			Y	1/9/2007
HI73	DEV	ABDN	IR-6	6			Y	1/9/2007
HI74	DEV	ABDN	IR-6	6			Y	1/9/2007

TABLE 5

2007 ABANDONMENT

WELL_ID	DH_TYPE	DH_STATUS	PERMIT_AREA	MODULE	PHASE	EXTRA	ABDN	ABDN_DATE
HI77B	DEV	ABDN	IR-6	6			Y	1/9/2007
HI78B	DEV	ABDN	IR-6	6			Y	1/9/2007
HP26B	DEV	ABDN	IR-6	6			Y	1/9/2007
HP31	DEV	ABDN	IR-6	6			Y	1/9/2007
HP94	DEV	ABDN	IR-6	6			Y	1/9/2007
HP25	DEV	ABDN	IR-6	6			Y	1/9/2007
HP32	DEV	ABDN	IR-6	6			Y	1/9/2007
HI56	DEV	ABDN	IR-6	6			Y	1/9/2007
HI60	DEV	ABDN	IR-6	6			Y	1/9/2007
HI92	DEV	ABDN	IR-6	6			Y	1/9/2007
HI55	DEV	ABDN	IR-6				Y	1/9/2007
HI72	DEV	ABDN	IR-6	6			Y	1/9/2007
HI192	DEV	ABDN	IR-6	6			Y	1/9/2007
HI199B	DEV	ABDN	IR-6	6			Y	1/9/2007
HP39B	DEV	REC	IR-6	6			Y	1/9/2007
SM10	MON	NMON	IR-6				Y	1/10/2007
SSM10	MON	NMON	IR-6				Y	1/10/2007
HI202	DEV	REC	IR-6	6			Y	1/10/2007
HI26	DEV	REC	IR-6	6			Y	1/10/2007
HI27	DEV	REC	IR-6	6			Y	1/10/2007
HI41	DEV	REC	IR-6	6			Y	1/10/2007
HI42B	DEV	REC	IR-6	6			Y	1/10/2007
HI53	DEV	REC	IR-6	6			Y	1/10/2007
HI54B	DEV	REC	IR-6	6			Y	1/10/2007
HP13B	DEV	REC	IR-6	6			Y	1/10/2007
HP17B	DEV	REC	IR-6	6			Y	1/10/2007
HP19B	DEV	REC	IR-6	6			Y	1/10/2007
HP23	DEV	REC	IR-6	6			Y	1/10/2007
HP24	DEV	REC	IR-6	6			Y	1/10/2007
HP29B	DEV	REC	IR-6	6			Y	1/10/2007
HI40	DEV	INJ	IR-6	6			Y	1/10/2007
HI24	DEV	INJ	IR-6	6			Y	1/10/2007
HI28	DEV	INJ	IR-6	6			Y	1/10/2007
HI208	DEV	INJ	IR-6	6			Y	1/10/2007
HI197	DEV	INJ	IR-6	6			Y	1/10/2007
HI39B	DEV	REC	IR-6	6			Y	1/10/2007
HI52	DEV	INJ	IR-6	6			Y	1/10/2007
HI68	DEV	INJ	IR-6	6			Y	1/10/2007
HP12	DEV	REC	IR-6	6			Y	1/10/2007
HP18B	DEV	REC	IR-6	6			Y	1/10/2007
DM12							Y	1/10/2007
LP61	DEV	DNC	IR-9	9			Y	1/17/2007
LI116	DEV	DNC	IR-9	9			Y	1/17/2007
LI127	DEV	DNC	IR-9	9			Y	1/17/2007
BI4	DEV	INJ	IR-1				Y	1/24/2007
BI7	DEV	INJ	IR-1				Y	1/24/2007
BI8	DEV	DNC	IR-1				Y	1/24/2007
BI11	DEV	INJ	IR-1				Y	1/24/2007
BP17	DEV	REC	IR-1				Y	1/24/2007

TABLE 5

2007 ABANDONMENT

WELL_ID	DH_TYPE	DH_STATUS	PERMIT_AREA	MODULE	PHASE	EXTRA	ABDN	ABDN_DATE
BI44	DEV	INJ	IR-1				Y	1/24/2007
BI67	DEV	INJ	IR-1				Y	1/24/2007
BI5	DEV	INJ	IR-1				Y	1/24/2007
BI9	DEV	INJ	IR-1				Y	1/24/2007
BI42	DEV	INJ	IR-1				Y	1/24/2007
BP1	DEV	REC	IR-1				Y	1/24/2007
BP2B	DEV	REC	IR-1				Y	1/24/2007
BI3C	DEV	INJ	IR-1				Y	1/24/2007
DM2	MON	NMON	IR-1				Y	1/25/2007
SM2	MON	NMON	IR-1				Y	1/25/2007
SSM2	MON	NMON	IR-1				Y	1/25/2007
BI10	DEV	INJ	IR-1				Y	1/25/2007
BP11	DEV	REC	IR-1				Y	1/25/2007
BP13	DEV	REC	IR-1				Y	1/25/2007
BP16	DEV	REC	IR-1				Y	1/25/2007
BI16	DEV	INJ	IR-1				Y	1/25/2007
BI26	DEV	INJ	IR-1				Y	1/25/2007
BI28	DEV	INJ	IR-1				Y	1/25/2007
BI32	DEV	INJ	IR-1				Y	1/25/2007
BI40	DEV	INJ	IR-1				Y	1/25/2007
BI59	DEV	INJ	IR-1				Y	1/25/2007
BI60	DEV	INJ	IR-1				Y	1/25/2007
BI61	DEV	INJ	IR-1				Y	1/25/2007
BI63	DEV	INJ	IR-1				Y	1/25/2007
BI66	DEV	INJ	IR-1				Y	1/25/2007
BP14	DEV	REC	IR-1				Y	1/25/2007
BI24	DEV	INJ	IR-1				Y	1/25/2007
BI58	DEV	INJ	IR-1				Y	1/25/2007
BI62	DEV	INJ	IR-1				Y	1/25/2007
BI65	DEV	INJ	IR-1				Y	1/25/2007
BP4	DEV	REC	IR-1				Y	1/25/2007
BP8	DEV	REC	IR-1				Y	1/25/2007
AI4B	DEV	INJ	IR-1				Y	1/25/2007
BI27	DEV	INJ	IR-1				Y	2/2/2007
DM1	MON	NMON	IR-1				Y	2/6/2007
SSM43	MON	NMON	IR-1				Y	2/6/2007
SM1	MON	NMON	IR-1				Y	2/6/2007
AI35	DEV	INJ	IR-1				Y	2/6/2007
AI36	DEV	INJ	IR-1				Y	2/6/2007
AI40	DEV	INJ	IR-1				Y	2/6/2007
AP1	DEV	REC	IR-1				Y	2/6/2007
AP6	DEV	REC	IR-1				Y	2/6/2007
AP7	DEV	REC	IR-1				Y	2/6/2007
AP10	DEV	REC	IR-1				Y	2/6/2007
AI6	DEV	INJ	IR-1				Y	2/6/2007
AI10	DEV	INJ	IR-1				Y	2/6/2007
AI14S	DEV	INJ	IR-1				Y	2/6/2007
AI34	DEV	INJ	IR-1				Y	2/6/2007
AI33	DEV	INJ	IR-1				Y	2/6/2007

TABLE 5

2007 ABANDONMENT

WELL_ID	DH_TYPE	DH_STATUS	PERMIT_AREA	MODULE	PHASE	EXTRA	ABDN	ABDN_DATE
AI37	DEV	INJ	IR-1				Y	2/6/2007
AI12B	DEV	INJ	IR-1				Y	2/6/2007
AI14B	DEV	INJ	IR-1				Y	2/6/2007
AI5B	DEV	INJ	IR-1				Y	2/6/2007
AP2B	DEV	REC	IR-1				Y	2/6/2007
AI15B	DEV	INJ	IR-2				Y	2/6/2007
AI21B	DEV	INJ	IR-2				Y	2/6/2007
AI15S	DEV	INJ	IR-1				Y	2/6/2007
AI19S	DEV	INJ	IR-1				Y	2/7/2007
AI30	DEV	INJ	IR-1				Y	2/7/2007
CI34	DEV	INJ	IR-2				Y	2/7/2007
CI8	DEV	INJ	IR-2				Y	2/7/2007
AI19C	DEV	ABDN	IR-1				Y	2/7/2007
CP3C	DEV	REC	IR-2				Y	2/7/2007
CI7B	DEV	INJ	IR-2				Y	2/7/2007
AI19							Y	2/7/2007
AI31	DEV	ABDN	IR-2				Y	2/8/2007
AI42	DEV	ABDN	IR-1				Y	2/8/2007
AP4	DEV	ABDN	IR-1				Y	2/8/2007
AP9	DEV	ABDN	IR-1				Y	2/8/2007
CI3	DEV	DNC	IR-2				Y	2/8/2007
CI11	DEV	ABDN	IR-2				Y	2/8/2007
CI12	DEV	ABDN	IR-2				Y	2/8/2007
CI13	DEV	ABDN	IR-2				Y	2/8/2007
CP2	DEV	ABDN	IR-2				Y	2/8/2007
CP4	DEV	ABDN	IR-2				Y	2/8/2007
CP5	DEV	ABDN	IR-2				Y	2/8/2007
CP7	DEV	ABDN	IR-2				Y	2/8/2007
CP10	DEV	ABDN	IR-2				Y	2/8/2007
DP21	DEV	ABDN	IR-2				Y	2/8/2007
AP5	DEV	ABDN	IR-1				Y	2/8/2007
AP8	DEV	ABDN	IR-1				Y	2/8/2007
CI2	DEV	ABDN	IR-2				Y	2/8/2007
CI10	DEV	ABDN	IR-2				Y	2/8/2007
CI14	DEV	ABDN	IR-2				Y	2/8/2007
CI20	DEV	ABDN	IR-2				Y	2/8/2007
CI36	DEV	ABDN	IR-2				Y	2/8/2007
CI9C	DEV	ABDN	IR-2				Y	2/8/2007
AI28B	DEV	ABDN	IR-1				Y	2/8/2007
CI33	DEV	ABDN	IR-2				Y	2/8/2007
CP1B	DEV	ABDN	IR-2				Y	2/8/2007
DP2B	DEV	ABDN	IR-2				Y	2/8/2007
AI20B	DEV	ABDN	IR-2				Y	2/8/2007
AI17B	DEV	ABDN	IR-2				Y	2/8/2007
D189	DEV	ABDN	IR-2				Y	2/21/2007
D12	DEV	ABDN	IR-2				Y	2/21/2007
D19	DEV	ABDN	IR-2				Y	2/21/2007
D110	DEV	ABDN	IR-2				Y	2/21/2007
D113	DEV	ABDN	IR-2				Y	2/21/2007

TABLE 5

2007 ABANDONMENT

WELL_ID	DH_TYPE	DH_STATUS	PERMIT_AREA	MODULE	PHASE	EXTRA	ABDN	ABDN_DATE
DP26	DEV	ABDN	IR-2				Y	2/21/2007
EI94	DEV	ABDN	IR-2				Y	2/21/2007
DP3	DEV	ABDN	IR-2				Y	2/21/2007
DP7	DEV	ABDN	IR-2				Y	2/21/2007
DP34	DEV	ABDN	IR-2				Y	2/21/2007
DI48	DEV	ABDN	IR-2				Y	2/21/2007
DI50	DEV	ABDN	IR-2				Y	2/21/2007
DI90	DEV	ABDN	IR-2				Y	2/21/2007
DI97	DEV	ABDN	IR-2				Y	2/21/2007
DI51	DEV	ABDN	IR-2				Y	2/21/2007
DI11	DEV	ABDN	IR-2				Y	2/21/2007
DI18	DEV	ABDN	IR-2				Y	2/21/2007
CP6D	DEV	ABDN	IR-2				Y	2/21/2007
DP24B	DEV	ABDN	IR-2				Y	2/21/2007
DP5B	DEV	ABDN	IR-2				Y	2/21/2007
SSM3	MON	NMON	IR-2				Y	2/22/2007
SM7	MON	NMON	IR-2				Y	2/22/2007
DM5	MON	NMON	IR-2				Y	2/22/2007
FI128	DEV	INJ	IR-3				Y	2/22/2007
CI21	DEV	INJ	IR-2				Y	2/22/2007
CI29C	DEV	INJ	IR-2				Y	2/22/2007
FI114	DEV	INJ	IR-4				Y	2/22/2007
FI117	DEV	INJ	IR-3				Y	2/22/2007
FI120	DEV	INJ	IR-3				Y	2/22/2007
FI3	DEV	ABDN	IR-4				Y	2/22/2007
FI5	DEV	INJ	IR-4				Y	2/22/2007
FI78	DEV	INJ	IR-3				Y	2/22/2007
FP3	DEV	REC	IR-3				Y	2/22/2007
FI116	DEV	INJ	IR-3				Y	2/22/2007
FI2	DEV	INJ	IR-3				Y	2/22/2007
FI4	DEV	INJ	IR-4				Y	2/22/2007
FI6	DEV	INJ	IR-3				Y	2/22/2007
FI115	DEV	INJ	IR-4				Y	2/22/2007
FI1	DEV	INJ	IR-3				Y	2/22/2007
AI23	DEV	ABDN	IR-1				Y	2/26/2007
AI24S	DEV	ABDN	IR-1				Y	2/26/2007
AI29	DEV	ABDN	IR-2				Y	2/26/2007
AI4S	DEV	ABDN	IR-1				Y	2/26/2007
AI5S	DEV	ABDN	IR-1				Y	2/26/2007
AI8S	DEV	ABDN	IR-1				Y	2/26/2007
AI13C	DEV	ABDN	IR-1				Y	2/26/2007
BI33	DEV	ABDN	IR-1				Y	2/26/2007
BI41	DEV	ABDN	IR-1				Y	2/26/2007
AI24	DEV	ABDN	IR-1				Y	2/26/2007
AI7C	DEV	ABDN	IR-1				Y	2/26/2007
NRC2							Y	2/26/2007
SSM4	MON	NMON	IR-2				Y	2/28/2007
RS34	MON	NMON	IR-2				Y	2/28/2007
EI33	DEV	INJ	IR-2				Y	2/28/2007

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WELL_ID	DH_TYPE	DH_STATUS	PERMIT_AREA	MODULE	PHASE	EXTRA	ABDN	ABDN_DATE
DI59	DEV	INJ	IR-3				Y	2/28/2007
DI96	DEV	INJ	IR-2				Y	2/28/2007
DI6	DEV	INJ	IR-3				Y	2/28/2007
DI20	DEV	INJ	IR-2				Y	2/28/2007
DI27	DEV	INJ	IR-3				Y	2/28/2007
DP23B	DEV	REC	IR-3				Y	2/28/2007
EI43	DEV	INJ	IR-2				Y	2/28/2007
EI93	DEV	INJ	IR-1				Y	2/28/2007
EP13	DEV	REC	IR-2				Y	2/28/2007
DI99	DEV	INJ	IR-3				Y	2/28/2007
EI39	DEV	INJ	IR-2				Y	2/28/2007
DI60	DEV	INJ	IR-3				Y	2/28/2007
DI5	DEV	INJ	IR-2				Y	2/28/2007
DI8	DEV	INJ	IR-2				Y	2/28/2007
DP10	DEV	REC	IR-3				Y	2/28/2007
DP20	DEV	REC	IR-2				Y	2/28/2007
DP22	DEV	REC	IR-3				Y	2/28/2007
EP11	DEV	REC	IR-2				Y	2/28/2007
DI105	DEV	INJ	IR-2				Y	2/28/2007
DI106	DEV	INJ	IR-2				Y	2/28/2007
SSM42	MON	NMON	IR-3				Y	3/1/2007
DM3	MON	NMON	IR-2				Y	3/1/2007
DM19	MON	NMON	IR-3				Y	3/1/2007
DI108	DEV	INJ	IR-2				Y	3/1/2007
DI61	DEV	INJ	IR-3				Y	3/1/2007
DI91	DEV	INJ	IR-2				Y	3/1/2007
DI26	DEV	INJ	IR-3				Y	3/1/2007
DP8	DEV	REC	IR-2				Y	3/1/2007
DP9	DEV	REC	IR-2				Y	3/1/2007
DP13	DEV	REC	IR-3				Y	3/1/2007
DP36	DEV	REC	IR-2				Y	3/1/2007
DI36	DEV	INJ	IR-3				Y	3/1/2007
DI86	DEV	INJ	IR-2				Y	3/1/2007
DI37	DEV	INJ	IR-3				Y	3/1/2007
DP17	DEV	REC	IR-2				Y	3/1/2007
DI101	DEV	INJ	IR-2				Y	3/1/2007
DI102	DEV	INJ	IR-2				Y	3/1/2007
DI103	DEV	INJ	IR-2				Y	3/1/2007
DI104	DEV	INJ	IR-2				Y	3/1/2007
DI111	DEV	INJ	IR-3				Y	3/4/2007
DM10	MON	NMON	IR-6				Y	3/6/2007
HI207	DEV	REC	IR-6	6			Y	3/6/2007
HI50	DEV	REC	IR-6	6			Y	3/6/2007
HP11	DEV	REC	IR-6	6			Y	3/6/2007
HP22	DEV	REC	IR-6	6			Y	3/6/2007
HI20	DEV	ABDN	IR-6	6			Y	3/6/2007
HI22	DEV	REC	IR-6	6			Y	3/6/2007
HI8	DEV	DNC	IR-6	6			Y	3/6/2007
HP3	DEV	ABDN	IR-6	6			Y	3/6/2007

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WELL_ID DH_TYPE DH_STATUS PERMIT_AREA MODULE PHASE EXTRA ABDN ABDN_DATE

WELL_ID	DH_TYPE	DH_STATUS	PERMIT_AREA	MODULE	PHASE	EXTRA	ABDN	ABDN_DATE
HP10	DEV	REC	IR-6	6			Y	3/6/2007
HI21	DEV	INJ	IR-6	6			Y	3/6/2007
HI35B	DEV	INJ	IR-6	6			Y	3/6/2007
HI7	DEV	REC	IR-6	6			Y	3/6/2007
HI198	DEV	REC	IR-6	6			Y	3/6/2007
HP9	DEV	REC	IR-6	6			Y	3/6/2007
HP15	DEV	REC	IR-6	6			Y	3/6/2007
GI98	DEV	INJ	IR-5				Y	3/6/2007
SSM9	MON	NMON	IR-6				Y	3/7/2007
HI137	DEV	REC	IR-6	6			Y	3/7/2007
HI49	DEV	REC	IR-6	6			Y	3/7/2007
HI66	DEV	REC	IR-6	6			Y	3/7/2007
HP59B	DEV	REC	IR-6	6			Y	3/7/2007
HP85	DEV	REC	IR-6	6			Y	3/7/2007
HP87	DEV	REC	IR-6	6			Y	3/7/2007
HP21	DEV	ABDN	IR-6				Y	3/7/2007
HI135	DEV	INJ	IR-6	6			Y	3/7/2007
HI139	DEV	INJ	IR-6	6			Y	3/7/2007
HI147	DEV	INJ	IR-6				Y	3/7/2007
HI169	DEV	INJ	IR-6	6			Y	3/7/2007
HI136	DEV	INJ	IR-6	6			Y	3/7/2007
HI168	DEV	INJ	IR-6	6			Y	3/7/2007
HI182	DEV	INJ	IR-6	6			Y	3/7/2007
HI117	DEV	INJ	IR-6	6			Y	3/7/2007
HI138	DEV	INJ	IR-6	6			Y	3/7/2007
HI204	DEV	INJ	IR-6	6			Y	3/7/2007
HP95B	DEV	REC	IR-6	6			Y	3/7/2007
HI34	DEV	REC	IR-6	6			Y	3/7/2007
HI65	DEV	REC	IR-6	6			Y	3/7/2007
HP78	DEV	REC	IR-6	6			Y	3/7/2007
HI33	DEV	REC	IR-6	6			Y	3/7/2007
SM16	MON	NMON	IR-6				Y	3/8/2007
SM15	MON	NMON	IR-6				Y	3/8/2007
SSM11	MON	NMON	IR-6				Y	3/8/2007
DM22	MON	NMON	IR-6				Y	3/8/2007
HI108	DEV	REC	IR-6	6			Y	3/8/2007
HI127	DEV	REC	IR-6	6			Y	3/8/2007
HI86	DEV	REC	IR-6	6			Y	3/8/2007
HP38	DEV	REC	IR-6	6			Y	3/8/2007
HP48	DEV	REC	IR-6	6			Y	3/8/2007
HP37	DEV	REC	IR-6	6			Y	3/8/2007
HI200	DEV	INJ	IR-6	6			Y	3/8/2007
HI205	DEV	INJ	IR-6	6			Y	3/8/2007
HP45	DEV	REC	IR-6	6			Y	3/8/2007
HI130	DEV	REC	IR-6	6			Y	3/8/2007
HI91	DEV	INJ	IR-6	6			Y	3/8/2007
HI106	DEV	INJ	IR-6	6			Y	3/8/2007
HI109	DEV	INJ	IR-6	6			Y	3/8/2007
HI88	DEV	INJ	IR-6	6			Y	3/8/2007

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WELL_ID DH_TYPE DH_STATUS PERMIT_AREA MODULE PHASE EXTRA ABDN ABDN_DATE

WELL_ID	DH_TYPE	DH_STATUS	PERMIT_AREA	MODULE	PHASE	EXTRA	ABDN	ABDN_DATE
HI70	DEV	REC	IR-6	6			Y	3/8/2007
HP40B	DEV	REC	IR-6	6			Y	3/8/2007
HP55B	DEV	REC	IR-6	6			Y	3/8/2007
SM4	MON	NMON	IR-4				Y	3/13/2007
SSM6	MON	NMON	IR-4				Y	3/13/2007
DM4	MON	NMON	IR-4				Y	3/13/2007
FI82	DEV	INJ	IR-4				Y	3/13/2007
FI28	DEV	INJ	IR-3				Y	3/13/2007
FI81	DEV	INJ	IR-4				Y	3/13/2007
FP16	DEV	REC	IR-3				Y	3/13/2007
FP29	DEV	REC	IR-4				Y	3/13/2007
FI42B	DEV	INJ	IR-4				Y	3/13/2007
FI123	DEV	INJ	IR-4				Y	3/13/2007
FP11	DEV	REC	IR-3				Y	3/13/2007
FI119D	DEV	INJ	IR-4				Y	3/13/2007
FP13B	DEV	REC	IR-4				Y	3/13/2007
FP20B	DEV	REC	IR-4				Y	3/13/2007
FI122	DEV	INJ	IR-4				Y	3/13/2007
FI36	DEV	INJ	IR-3				Y	3/13/2007
DM20	MON	NMON	IR-3				Y	3/14/2007
SSM5	MON	NMON	IR-3				Y	3/14/2007
RS39	MON	NMON	IR-3				Y	3/14/2007
DP11	DEV	REC	IR-3				Y	3/14/2007
FI16	DEV	INJ	IR-3				Y	3/14/2007
FI136	DEV	INJ	IR-4				Y	3/14/2007
FP5	DEV	REC	IR-3				Y	3/14/2007
FP8	DEV	REC	IR-3				Y	3/14/2007
DI31	DEV	INJ	IR-3				Y	3/14/2007
FI111	DEV	INJ	IR-3				Y	3/14/2007
FI22	DEV	INJ	IR-3				Y	3/14/2007
FI127	DEV	INJ	IR-3				Y	3/14/2007
FP7	DEV	REC	IR-3				Y	3/14/2007
FI12B	DEV	INJ	IR-4				Y	3/14/2007
FI21B	DEV	INJ	IR-4				Y	3/14/2007
FP6	DEV	REC	IR-3				Y	3/14/2007
FP9	DEV	REC	IR-3				Y	3/14/2007
FI24	DEV	INJ	IR-3				Y	3/14/2007
DI34	DEV	INJ	IR-3				Y	3/15/2007
DI7	DEV	INJ	IR-4				Y	3/15/2007
DP14	DEV	REC	IR-3				Y	3/15/2007
DP27	DEV	REC	IR-3				Y	3/15/2007
DP29	DEV	REC	IR-3				Y	3/15/2007
DI100	DEV	INJ	IR-3				Y	3/15/2007
DI33	DEV	INJ	IR-3				Y	3/15/2007
DI40	DEV	INJ	IR-3				Y	3/15/2007
DI62	DEV	INJ	IR-3				Y	3/15/2007
DI65B	DEV	INJ	IR-4				Y	3/15/2007
GI46	DEV	INJ	IR-5				Y	3/17/2007
DP33	DEV	REC	IR-4				Y	3/19/2007

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WELL_ID DH_TYPE DH_STATUS PERMIT_AREA MODULE PHASE EXTRA ABDN ABDN_DATE

WELL_ID	DH_TYPE	DH_STATUS	PERMIT_AREA	MODULE	PHASE	EXTRA	ABDN	ABDN_DATE
DI39	DEV	INJ	IR-3				Y	3/19/2007
FI76	DEV	INJ	IR-4				Y	3/19/2007
DP31	DEV	REC	IR-3				Y	3/19/2007
DI64	DEV	INJ	IR-3				Y	3/19/2007
DI67C	DEV	INJ	IR-3				Y	3/19/2007
DI74	DEV	INJ	IR-4				Y	3/19/2007
DI93	DEV	INJ	IR-3				Y	3/19/2007
DI63	DEV	INJ	IR-3				Y	3/19/2007
DI92	DEV	INJ	IR-3				Y	3/19/2007
FI97	DEV	INJ	IR-4				Y	3/19/2007
FI77	DEV	INJ	IR-4				Y	3/19/2007
FP35	DEV	REC	IR-4				Y	3/19/2007
DI107	DEV	INJ	IR-2				Y	3/19/2007
DI80B	DEV	INJ	IR-4				Y	3/19/2007
FP34B	DEV	REC	IR-4				Y	3/19/2007
DI76B	DEV	INJ	IR-4				Y	3/19/2007
FI124	DEV	INJ	IR-4				Y	3/20/2007
FI37	DEV	INJ	IR-4				Y	3/20/2007
FI44	DEV	INJ	IR-4				Y	3/20/2007
FI53	DEV	INJ	IR-4				Y	3/20/2007
FI63	DEV	INJ	IR-4				Y	3/20/2007
FI75	DEV	INJ	IR-4				Y	3/20/2007
FP21	DEV	REC	IR-4				Y	3/20/2007
FP27	DEV	REC	IR-4				Y	3/20/2007
FI47	DEV	INJ	IR-4				Y	3/20/2007
FI52	DEV	INJ	IR-4				Y	3/20/2007
FI104	DEV	INJ	IR-4				Y	3/20/2007
FI64	DEV	INJ	IR-4				Y	3/20/2007
FP15	DEV	REC	IR-4				Y	3/20/2007
FP22	DEV	REC	IR-4				Y	3/20/2007
FP25B	DEV	REC	IR-4				Y	3/20/2007
FP32D	DEV	REC	IR-4				Y	3/20/2007
DM18	MON	NMON	IR-4				Y	3/20/2007
FI62	DEV	INJ	IR-4				Y	3/20/2007
FI129	DEV	INJ	IR-4				Y	3/20/2007
FI54	DEV	INJ	IR-4				Y	3/20/2007
FI61	DEV	DNC	IR-4				Y	3/20/2007
FI60	DEV	INJ	IR-4				Y	3/20/2007
SSM41	MON	NMON	IR-4				Y	3/22/2007
FI101	DEV	INJ	IR-4				Y	3/22/2007
FI102	DEV	INJ	IR-4				Y	3/22/2007
FI107	DEV	INJ	IR-4				Y	3/22/2007
FI110	DEV	INJ	IR-4				Y	3/22/2007
FI130	DEV	INJ	IR-4				Y	3/22/2007
FI132	DEV	INJ	IR-4				Y	3/22/2007
FI134	DEV	INJ	IR-4				Y	3/22/2007
FI43	DEV	DNC	IR-4				Y	3/22/2007
FI48	DEV	INJ	IR-4				Y	3/22/2007
FI66	DEV	INJ	IR-4				Y	3/22/2007

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WELL_ID	DH_TYPE	DH_STATUS	PERMIT_AREA	MODULE	PHASE	EXTRA	ABDN	ABDN_DATE
GI1	DEV	INJ	IR-4				Y	3/22/2007
GI2	DEV	INJ	IR-4				Y	3/22/2007
FI105	DEV	INJ	IR-4				Y	3/22/2007
FI108	DEV	INJ	IR-4				Y	3/22/2007
FI125	DEV	INJ	IR-4				Y	3/22/2007
FI131	DEV	INJ	IR-4				Y	3/22/2007
FI67	DEV	INJ	IR-4				Y	3/22/2007
FI70	DEV	INJ	IR-4				Y	3/22/2007
FP17B	DEV	REC	IR-4				Y	3/22/2007
FI74B	DEV	INJ	IR-4				Y	3/22/2007
FP23	DEV	REC	IR-4				Y	3/22/2007
DM9	MON	NMON	IR-5				Y	3/26/2007
SM9	MON	NMON	IR-5				Y	3/26/2007
GI144	DEV	INJ	IR-4				Y	3/26/2007
GP3	DEV	REC	IR-5				Y	3/26/2007
GP30	DEV	REC	IR-5				Y	3/26/2007
GI42	DEV	INJ	IR-5				Y	3/26/2007
GI61	DEV	INJ	IR-5				Y	3/26/2007
GI64	DEV	INJ	IR-5				Y	3/26/2007
GI18	DEV	INJ	IR-4				Y	3/26/2007
GP54	DEV	REC	IR-5				Y	3/26/2007
GI147	DEV	INJ	IR-4				Y	3/26/2007
GP4	DEV	REC	IR-5				Y	3/26/2007
GP13	DEV	REC	IR-5				Y	3/26/2007
GI41	DEV	INJ	IR-5				Y	3/26/2007
GI43	DEV	INJ	IR-5				Y	3/26/2007
GP14	DEV	REC	IR-5				Y	3/26/2007
GI21	DEV	INJ	IR-5				Y	3/26/2007
GP22D	DEV	REC	IR-5				Y	3/26/2007
GI138	DEV	INJ	IR-4				Y	3/26/2007
GI107	DEV	INJ	IR-4				Y	3/26/2007
SSM8	MON	NMON	IR-5				Y	3/27/2007
HP2	DEV	REC	IR-6	6			Y	3/27/2007
GI142	DEV	INJ	IR-4				Y	3/27/2007
GP23	DEV	REC	IR-5				Y	3/27/2007
GP36	DEV	REC	IR-5				Y	3/27/2007
GI78	DEV	INJ	IR-5				Y	3/27/2007
GI136	DEV	INJ	IR-4				Y	3/27/2007
GI63	DEV	INJ	IR-5				Y	3/27/2007
GI79	DEV	INJ	IR-5				Y	3/27/2007
GP37	DEV	DNC	IR-5				Y	3/27/2007
GI97	DEV	INJ	IR-5				Y	3/27/2007
GI96B	DEV	INJ	IR-5				Y	3/27/2007
GP31B	DEV	REC	IR-5				Y	3/27/2007
GI80	DEV	INJ	IR-5				Y	3/27/2007
GP56	DEV	REC	IR-5				Y	3/27/2007
HI5	DEV	INJ	IR-6	6			Y	3/27/2007
SM17	MON	NMON	IR-5				Y	3/27/2007
GI93	DEV	INJ	IR-5				Y	3/27/2007

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WELL_ID DH_TYPE DH_STATUS PERMIT_AREA MODULE PHASE EXTRA ABDN ABDN_DATE

WELL_ID	DH_TYPE	DH_STATUS	PERMIT_AREA	MODULE	PHASE	EXTRA	ABDN	ABDN_DATE
GI135	DEV	INJ	IR-4				Y	4/9/2007
HI209	DEV	INJ	IR-6	6			Y	4/9/2007
HI161	DEV	INJ	IR-6	6			Y	4/9/2007
GI104B	DEV	INJ	IR-4				Y	4/9/2007
HI170	DEV	REC	IR-6	6			Y	4/9/2007
SSM7	MON	NMON	IR-5				Y	4/12/2007
HI15	DEV	REC	IR-6	6			Y	4/12/2007
GI124	DEV	INJ	IR-4				Y	4/12/2007
GI126	DEV	INJ	IR-4				Y	4/12/2007
GI51	DEV	INJ	IR-5				Y	4/12/2007
HP96	DEV	REC	IR-6	6			Y	4/12/2007
GI125	DEV	INJ	IR-4				Y	4/12/2007
GI130	DEV	INJ	IR-4				Y	4/12/2007
HP14B	DEV	REC	IR-6	6			Y	4/12/2007
GP42B	DEV	REC	IR-5				Y	4/12/2007
HP6	DEV	REC	IR-6	6			Y	4/12/2007
M16	UNK	UNK	IR				Y	4/16/2007
GI30	DEV	INJ	IR-5				Y	4/16/2007
GI32	DEV	INJ	IR-5				Y	4/16/2007
GI149	DEV	INJ	IR-4				Y	4/16/2007
GP9	DEV	REC	IR-5				Y	4/16/2007
GP18	DEV	REC	IR-5				Y	4/16/2007
GI49	DEV	INJ	IR-5				Y	4/16/2007
GI68	DEV	INJ	IR-5				Y	4/16/2007
GI9	DEV	DNC	IR-5				Y	4/16/2007
GI11	DEV	INJ	IR-4				Y	4/16/2007
GI12	DEV	INJ	IR-4				Y	4/16/2007
GI28	DEV	INJ	IR-5				Y	4/16/2007
GP10	DEV	REC	IR-5				Y	4/16/2007
GI10	DEV	INJ	IR-4				Y	4/16/2007
GI27	DEV	INJ	IR-5				Y	4/16/2007
GI29B	DEV	DNC	IR-4				Y	4/16/2007
GI29D	DEV	INJ	IR-4				Y	4/16/2007
GP25B	DEV	REC	IR-5				Y	4/16/2007
GP8	DEV	REC	IR-5				Y	4/16/2007
GI8	DEV	INJ	IR-5				Y	4/16/2007
DM17	MON	NMON	IR-5				Y	4/17/2007
GI129	DEV	INJ	IR-4				Y	4/17/2007
GI132	DEV	INJ	IR-4				Y	4/17/2007
GP58	DEV	REC	IR-5				Y	4/17/2007
HP5	DEV	REC	IR-6	6			Y	4/17/2007
GI141	DEV	INJ	IR-4				Y	4/17/2007
GP33	DEV	REC	IR-5				Y	4/17/2007
GI82	DEV	INJ	IR-5				Y	4/17/2007
GI84	DEV	INJ	IR-5				Y	4/17/2007
GP32	DEV	REC	IR-5				Y	4/17/2007
GI67	DEV	INJ	IR-5				Y	4/17/2007
HI13B	DEV	INJ	IR-6	6			Y	4/17/2007
GI66B	DEV	INJ	IR-5				Y	4/17/2007

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WELL_ID DH_TYPE DH_STATUS PERMIT_AREA MODULE PHASE EXTRA ABDN ABDN_DATE

WELL_ID	DH_TYPE	DH_STATUS	PERMIT_AREA	MODULE	PHASE	EXTRA ABDN	ABDN_DATE
GI95B	DEV	ABDN	IR-5			Y	4/17/2007
GP16B	DEV	INJ	IR-5			Y	4/17/2007
GI95	DEV	INJ	IR-5			Y	4/17/2007
GP38	DEV	REC	IR-5			Y	4/17/2007
GP57	DEV	REC	IR-5			Y	4/17/2007
GI143	DEV	INJ	IR-4			Y	4/17/2007
HP49B	DEV	REC	IR-6	6		Y	4/18/2007
GI110	DEV	INJ	IR-4			Y	4/18/2007
GI118	DEV	INJ	IR-4			Y	4/18/2007
GI121	DEV	INJ	IR-4			Y	4/18/2007
GI137	DEV	INJ	IR-4			Y	4/18/2007
HI155	DEV	INJ	IR-6	6		Y	4/18/2007
HI157	DEV	INJ	IR-6	6		Y	4/18/2007
HI159	DEV	INJ	IR-6	6		Y	4/18/2007
HI95	DEV	INJ	IR-5			Y	4/18/2007
GP47	DEV	REC	IR-5			Y	4/18/2007
HP68	DEV	REC	IR-5			Y	4/18/2007
HI184	DEV	INJ	IR-6			Y	4/18/2007
HI158	DEV	INJ	IR-6	6		Y	4/18/2007
HI96	DEV	INJ	IR-5			Y	4/18/2007
HP67	DEV	REC	IR-5			Y	4/18/2007
GI123	DEV	INJ	IR-4			Y	4/18/2007
GI134	DEV	INJ	IR-4			Y	4/18/2007
HI97	DEV	INJ	IR-5			Y	4/18/2007
GI116B	DEV	INJ	IR-4			Y	4/18/2007
GP50B	DEV	REC	IR-5			Y	4/18/2007
GI145	DEV	INJ	IR-4			Y	4/18/2007
GI109	DEV	INJ	IR-4			Y	4/18/2007
FI69	DEV	INJ	IR-4			Y	4/26/2007
GI114	DEV	INJ	IR-4			Y	4/26/2007
GP11	DEV	REC	IR-5			Y	4/26/2007
GI35	DEV	INJ	IR-5			Y	4/26/2007
GP59	DEV	REC	IR-5			Y	4/26/2007
FI93B	DEV	INJ	IR-4			Y	4/26/2007
GI108B	DEV	INJ	IR-4			Y	4/26/2007
GP51D	DEV	REC	IR-5			Y	4/26/2007
GI148	DEV	INJ	IR-4			Y	4/26/2007
GP44B						Y	4/26/2007
DI52	DEV	INJ	IR-2			Y	4/30/2007
DI29	DEV	INJ	IR-3			Y	4/30/2007
EI90	DEV	INJ	IR-2			Y	4/30/2007
FP33	DEV	REC	IR-4			Y	4/30/2007
GI16	DEV	INJ	IR-4			Y	4/30/2007
EI32	DEV	INJ	IR-2			Y	4/30/2007
DI69	DEV	INJ	IR-3			Y	4/30/2007
DI95	DEV	INJ	IR-4			Y	4/30/2007
DP32	DEV	REC	IR-4			Y	4/30/2007
DI98	DEV	INJ	IR-4			Y	4/30/2007
FI71D	DEV	INJ	IR-4			Y	4/30/2007

TABLE 5

2007 ABANDONMENT

WELL_ID	DH_TYPE	DH_STATUS	PERMIT_AREA	MODULE	PHASE	EXTRA	ABDN	ABDN_DATE
EP25	DEV	REC	IR-2				Y	4/30/2007
DI54	DEV	INJ	IR-2				Y	4/30/2007
FI98	DEV	INJ	IR-4				Y	4/30/2007
RS19	MON	NMON	IR-3				Y	5/1/2007
CI5	DEV	INJ	IR-2				Y	5/2/2007
BI43	DEV	INJ	IR-1				Y	5/2/2007
DP6	DEV	REC	IR-2				Y	5/2/2007
AI20S	DEV	DNC	IR-1				Y	5/2/2007
DP30	DEV	REC	IR-3				Y	5/8/2007
CI15	DEV	INJ	IR-2				Y	5/8/2007
FI26	DEV	DNC	IR-3				Y	5/8/2007
FI32	DEV	INJ	IR-3				Y	5/8/2007
FI40	DEV	INJ	IR-4				Y	5/8/2007
EI91	DEV	INJ	IR-2				Y	5/8/2007
GI112	DEV	INJ	IR-4				Y	5/8/2007
GI38	DEV	INJ	IR-5				Y	5/8/2007
GP46	DEV	REC	IR-5				Y	5/8/2007
GI115	DEV	INJ	IR-4				Y	5/8/2007
GI59	DEV	INJ	IR-5				Y	5/8/2007
GI76	DEV	INJ	IR-5				Y	5/8/2007
DI94	DEV	INJ	IR-2				Y	5/8/2007
FI29	DEV	DNC	IR-3				Y	5/8/2007
FI7	DEV	INJ	IR-3				Y	5/8/2007
M12	MON	NMON	IR-6				Y	5/9/2007
GI91	DEV	INJ	IR-5				Y	5/9/2007
GI25	DEV	INJ	IR-5				Y	5/9/2007
HP4	DEV	REC	IR-6	6			Y	5/9/2007
HI3B	DEV	REC	IR-6	6			Y	5/9/2007
HI156	DEV	INJ	IR-6	6			Y	5/9/2007
GI81	DEV	INJ	IR-5				Y	5/9/2007
HI9B	DEV	INJ	IR-6	6			Y	5/9/2007
HI2B	DEV	REC	IR-6	6			Y	5/9/2007
HI206	DEV	REC	IR-6	6			Y	5/9/2007
HP1	DEV	REC	IR-6	6			Y	5/9/2007
GI92B							Y	5/9/2007
HI122	DEV	REC	IR-6	6			Y	5/10/2007
HP57	DEV	REC	IR-6	6			Y	5/10/2007
HI114	DEV	INJ	IR-6	6			Y	5/10/2007
HI115	DEV	INJ	IR-6	6			Y	5/10/2007
HI125	DEV	INJ	IR-6	6			Y	5/10/2007
HI132	DEV	INJ	IR-6	6			Y	5/10/2007
HP54	DEV	REC	IR-6	6			Y	5/10/2007
HI124	DEV	INJ	IR-6	6			Y	5/10/2007
HP43	DEV	REC	IR-6	6			Y	5/10/2007
HI126B	DEV	REC	IR-6	6			Y	5/10/2007
HI93	DEV	REC	IR-6	6			Y	5/10/2007
M17	MON	NMON	IR-1				Y	5/15/2007
M1	MON	NMON	IR-1				Y	5/15/2007
M4	MON	NMON	IR-2				Y	5/15/2007

TABLE 5

2007 ABANDONMENT

WELL_ID	DH_TYPE	DH_STATUS	PERMIT_AREA	MODULE	PHASE	EXTRA	ABDN	ABDN_DATE
M14	MON	NMON	IR-1				Y	5/15/2007
GI62	DEV	INJ	IR-5				Y	5/15/2007
FP31	DEV	ABDN	IR-4				Y	5/15/2007
FP36	DEV	ABDN	IR-3				Y	5/15/2007
GI56	DEV	INJ	IR-4				Y	5/15/2007
FI38B	DEV	INJ	IR-4				Y	5/15/2007
FP18B	DEV	REC	IR-4				Y	5/15/2007
GP21B	DEV	REC	IR-5				Y	5/15/2007
M13	UNK	UNK	IR				Y	5/15/2007
M28	MON	NMON	IR-8				Y	5/16/2007
M23	MON	NMON	IR-5				Y	5/16/2007
M24	MON	NMON	IR-6				Y	5/16/2007
M26	MON	NMON	IR-7				Y	5/16/2007
EI18	MON	NMON	IR-1				Y	5/16/2007
M6	UNK	UNK	IR				Y	5/16/2007
M9	UNK	UNK	IR				Y	5/16/2007
T31	MON	NMON	IR-1				Y	5/16/2007
M8	UNK	UNK	IR				Y	5/16/2007
M20	UNK	UNK	IR				Y	5/16/2007
M33	MON	NMON	IR-9				Y	5/17/2007
M32	MON	NMON	IR-9				Y	5/17/2007
M29	MON	NMON	IR-8				Y	5/17/2007
M31	MON	NMON	IR-9				Y	5/17/2007
M27	MON	NMON	IR-7				Y	5/17/2007
M30	MON	NMON	IR-9				Y	5/17/2007
16-151	MON	NMON	IR-9				Y	5/17/2007
M11	UNK	UNK	IR				Y	5/17/2007
RS84	MON	NMON	IR-4				Y	5/20/2007
FI56	DEV	INJ	IR-4				Y	5/22/2007
M25	MON	NMON	IR-6				Y	5/23/2007
RS27	MON	NMON	IR-5				Y	5/23/2007
KP52	DEV	ABDN	IR-8	8			Y	5/23/2007
SM29	UNK	UNK	IR				Y	5/23/2007
KP51	DEV	ABDN	IR-8				Y	5/23/2007
M10	MON	NMON	IR-4				Y	5/23/2007
M15	MON	NMON	IR-5				Y	5/23/2007
HI194	DEV	REC	IR-6	6			Y	5/24/2007
M21	UNK	UNK	IR				Y	5/24/2007
HP28	DEV	REC	IR-6	6			Y	5/24/2007
HP36	DEV	REC	IR-6	6			Y	5/24/2007
HP53	DEV	REC	IR-6	6			Y	5/24/2007
M2	MON	NMON	IR-2				Y	6/4/2007
M7	MON	NMON	IR-1				Y	6/4/2007
M19	MON	NMON	IR-3				Y	6/4/2007
M18	MON	NMON	IR-1				Y	6/4/2007
HI89	DEV	REC	IR-6	6			Y	6/5/2007
HI90	DEV	REC	IR-6	6			Y	6/5/2007
FI68	DEV	INJ	IR-4				Y	6/5/2007
GI108	DEV	INJ	IR-4				Y	6/5/2007

TABLE 5

2007 ABANDONMENT

WELL_ID DH_TYPE DH_STATUS PERMIT_AREA MODULE PHASE EXTRA ABDN ABDN_DATE

WELL_ID	DH_TYPE	DH_STATUS	PERMIT_AREA	MODULE	PHASE	EXTRA	ABDN	ABDN_DATE
HP34	DEV	REC	IR-6	6			Y	6/5/2007
HI181	DEV	INJ	IR-6	6			Y	6/5/2007
HI185	DEV	INJ	IR-6				Y	6/5/2007
GP2	DEV	REC	IR-5				Y	6/5/2007
GP5	DEV	REC	IR-5				Y	6/6/2007
T6	MON	NMON	IR-2				Y	6/20/2007
AI32	DEV	INJ	IR-1				Y	6/20/2007
GI22	DEV	INJ	IR-5				Y	6/20/2007
LI148	DEV	PT	IR-9	9			Y	6/20/2007
GP53	DEV	REC	IR-5				Y	12/4/2007