Specified Well Test Detail Report (5140,5142)

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00276	00016	E016	177194064700	S03	05/17/2008	SEM	FL		G	24	64		
	1150	9999999		90	0	572		0	0				90	N
WD030	00276	00016	F027	177194063200	S01	06/26/2008	SEM	GL		O	24	64		
		389		280	113	44		1020	19.7					N
WD030	00276	00016	F028	177194063500	D01	06/05/2008	SEM	GL		O	24	26		
		75		210	174	13		137	18.7					N
WD030	00276	00016	F028D	177194063500	D02	06/24/2008	SEM	GL		O	24	64		
		28		200	181	5		1461	19.3					N
WD030	00276	00016	L013	177194043302	D01	06/06/2008	SEM	FL		O	24	88		
		1724		170	87	150		707	36.8					N
WD030	00276	00016	L020	177194050502	S01	06/04/2008	SEM	GL		O	24	88		
		657		200	108	71		431	29.4					N
WD030	00276	00016	L021	177194058100	D02	06/05/2008	SEM	FL		O	24	88		
		33875		190	8	271		81	35.4					N
WD030	00276	00016	N018	177190071101	S01	05/24/2008	SEM	FL		O	24	40		
		659		300	217	143		1951	19.3					N
WD030	00276	00016	N020D	177194026101	D02	05/23/2008	SEM	FL		O	24	88		
		351		90	57	20		889	18.1					N
WD030	00276	00016	S024	177194049200	S02	06/27/2008	SEM	GL		O	24	64		
		93		150	129	12		0	32.4					N
ST054	00276	00018	B021	177154057901	S01	06/25/2008	SEM	GL		O	24	64		
		10800		200	5	54		36	37.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	00276	00019	G013	177154050900	S01	06/27/2008	SEM	GL		O	24	128		
		378		160	111	42		1478	31.9				N	
ST054	00276	00019	G014	177154052000	S05	05/15/2008	SEM	FL		G	24	88		
	1250	9999999		110	0	366		35	0			70	N	
ST054	00276	00019	G018	177154052802	S01	02/11/2008	SEM	GL				128		
		176	68.05	150	170	30		362	31					
ST054	00276	00019	G028	177154080101	S01	06/27/2008	SEM	GL		O	24	128		
		505		200	95	48		2269	31.8				N	
ST054	00276	00019	G031	177154080201	S01	06/02/2008	SEM	GL		O	24	128		
		300		150	180	54		602	32.2				N	
ST054	00276	00019	G032	177154087800	S01	06/12/2008	SEM	GL		O	24	128		
		481		110	106	51		317	31.5				N	
ST054	00276	00020	B022	177154057000	D04	05/24/2008	SEM	FL		O	24	128		
		1682		210	88	148		312	29				N	
ST054	00276	00020	B025	177154058505	S01	05/26/2008	SEM	GL		O	24	128		
		424		200	158	67		499	31.8				N	
ST054	00276	00020	B026	177154061701	S01	06/01/2008	SEM	GL		O	24	128		
		932		180	59	55		785	34.6				N	
ST054	00276	00020	B030D	177154097100	D01	06/19/2008	SEM	GL		O	24	128		
		605		230	162	98		301	27.6				N	
ST054	00276	00020	B032	177154067702	S03	05/29/2008	SEM	FL		G	24	64		
	192	154429		190	7	1081		38	50.4			192	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST054	00276	00020	B033D	177154111601	D02	05/30/2008	SEM	GL		O	24	64		
		1155		205	84	97		616	35					N
ST054	00276	00020	G025	177154073700	S03	06/16/2008	SEM	GL		O	24	128		
		363		130	135	49		1366	36.3					N
ST054	00276	00020	G030	177154080000	S02	06/28/2008	SEM	FL		O	24	18		
		769		500	26	20		234	37.4					N
ST054	00276	00020	H001	177154082703	D01	06/06/2008	SEM	FL		O	24	64		
		2222		710	1836	4080		0	33.1					N
ST054	00276	00020	H001D	177154082703	D02	05/30/2008	SEM	FL		O	24	64		
		3273		200	11	36		59	35.9					N
ST054	00276	00020	H002	177150096800	S02	05/30/2008	SEM	FL		O	24	12		
		8283		450	60	497		0	40					N
GI016	00276	00025	R024	177174042200	S01	06/02/2008	SEM	GL		O	24	64		
		742		250	299	222		75	40.6					N
WD030	00276	00026	J026	177194036200	S02	06/05/2008	SEM	GL		O	24	64		
		3053		120	76	232		51	24					N
WD030	00276	00026	P029	177194024600	S03	05/24/2008	SEM	GL		O	24	88		
		601		110	138	83		1585	21.2					N
WD030	00276	00026	P032	177194024702	D01	06/17/2008	SEM	GL		O	24	88		
		3757		150	74	278		84	19.1					N
WD030	00276	00026	P032D	177194024702	D02	06/17/2008	SEM	GL		O	24	88		
		1487		100	119	177		869	19.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00276	00026	P033	177194039501	S02	05/23/2008	SEM	GL		0	24	88		
		4138		100	87	360		780	24.6				N	
WD030	00276	00026	P034	177194052800	S01	06/14/2008	SEM	GL		0	24	64		
		2138		110	80	171		422	18.8				N	
WD030	00276	00026	P035	177194053501	S02	06/15/2008	SEM	GL		0	24	64		
		2305		160	105	242		1056	22				N	
WD030	00276	00026	P036	177194053000	D01	05/20/2008	SEM	GL		0	24	88		
		1368		200	114	156		1511	21				N	
WD030	00276	00026	P037	177194053300	D01	05/22/2008	SEM	FL		0	24	88		
		1278		150	176	225		1586	24.7				N	
WD030	00276	00026	P037D	177194053300	D02	05/22/2008	SEM	GL		0	24	88		
		35857		100	7	251		7	20.7				N	
WD030	00276	00026	T020	177194011800	S02	05/18/2008	SEM	GL		0	24	77		
		244		150	205	50		1505	17.3				N	
WD030	00276	00026	T022	177194013100	D01	05/17/2008	SEM	GL		0	24	77		
		436		150	140	61		1611	18.3				N	
WD030	00276	00026	T022D	177194013100	D02	05/17/2008	SEM	GL		0	24	77		
		323		140	124	40		1249	16.8				N	
WD030	00276	00026	T023D	177194013300	S02	05/18/2008	SEM	GL		0	24	77		
		315		140	108	34		1428	16.8				N	
WD030	00276	00026	T024	177194025501	S03	06/20/2008	SEM	FL		0	24	64		
		589		110	56	33		8	26.8				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00276	00026	T025	177194032901	S03	05/28/2008	SEM	FL		O	24	77		
		466		200	88	41		1372	13.7					N
WD030	00276	00026	T026	177194033802	D01	06/13/2008	SEM	GL		O	24	64		
		1167		150	42	49		52	36.7					N
WD030	00276	00026	T027	177194052301	D01	06/08/2008	SEM	GL		O	24	64		
		1268		170	71	90		132	17.8					N
WD030	00276	00026	T028	177194051901	S02	05/16/2008	SEM	GL		O	24	77		
		673		150	52	35		523	20.7					N
WD030	00276	00026	T029	177194052101	S02	05/15/2008	SEM	GL		O	24	77		
		683		110	60	41		162	15.4					N
WD030	00276	00026	T031	177194067400	D01	05/15/2008	SEM	GL		O	24	77		
		283		170	304	86		1595	19.2					N
WD030	00276	00026	CC001	177194080501	D01	05/23/2008	SEM	FL		G	24	64		
	1094	9999999		596	0	2154		0	0				573	N
WD030	00276	00026	CC001	177194080501	D02	05/24/2008	SEM	FL		G	24	88		
	938	9999999		520	0	1026		0	0				516	N
WD030	00276	00026	CC003	177194081500	S01	05/25/2008	SEM	FL		G	24	88		
	1016	9999999		434	0	1866		0	0				425	N
GI016	00276	00031	L008	177170013000	S02	06/06/2008	SEM	GL		O	24	72		
		1844		140	32	59		0	32.1					N
GI016	00276	00031	P026	177174020902	S01	06/01/2008	SEM	GL		O	24	88		
		2700		180	50	135		446	25.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	P027	177174021203	D01	06/30/2008	SEM	GL		O	24	88		
		260		190	146	38		824	33.6				N	
GI016	00276	00031	P027D	177174021203	D02	06/27/2008	SEM	GL		O	24	88		
		216		185	74	16		664	34.9				N	
GI016	00276	00031	P028	177174024500	S02	06/21/2008	SEM	GL		O	24	88		
		920		190	75	69		550	34.6				N	
GI016	00276	00031	P029	177174025800	D01	06/28/2008	SEM	GL		O	24	88		
		603		220	58	35		232	38				N	
GI016	00276	00031	P030	177174026802	S02	05/26/2008	SEM	GL		O	24	88		
		3143		140	28	88		93	35.6				N	
GI016	00276	00031	P031	177174027300	S02	06/13/2008	SEM	GL		O	24	88		
		398		145	354	141		4	31.1				N	
GI016	00276	00031	P035	177174029600	S01	06/14/2008	SEM	GL		O	24	88		
		505		135	103	52		49	38				N	
GI016	00276	00031	Q038D	177174026600	D02	06/08/2008	SEM	GL		O	24	88		
		1262		140	65	82		53	32.9				N	
GI016	00276	00031	Q041	177174027401	D01	05/30/2008	SEM	GL		O	24	88		
		4985		170	65	324		79	31.4				N	
GI016	00276	00031	Q041D	177174027401	D02	06/19/2008	SEM	GL		O	24	72		
		3531		200	98	346		181	31.9				N	
GI016	00276	00031	Q043	177174029000	D01	05/26/2008	SEM	FL		O	24	72		
		2224		200	67	149		200	39.2				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00031	Q057	177174030400	S01	05/25/2008	SEM	GL		O	24	88		
		825		260	274	226		640	36.7				N	
GI016	00276	00031	R022	177174019902	D01	06/26/2008	SEM	GL		O	24	72		
		1103		250	97	107		1112	26.4				N	
GI016	00276	00031	U019	177170060100	S01	06/28/2008	SEM	GL		O	24	88		
		2066		165	61	126		245	28.6				N	
GI016	00276	00031	U050	177174030100	S01	04/16/2008	SEM	GL				72		
		2206	7.35	125	63	139		5	29.4					
GI016	00276	00031	U050	177174030100	S01	06/21/2008	SEM	GL		O	24	72		
		4693		160	163	765		9	29.4				N	
GI016	00276	00031	W036	177174017600	S01	05/25/2008	SEM	GL		O	24	72		
		2286		180	70	160		163	29.6				N	
GI016	00276	00031	W038	177174028000	S01	06/08/2008	SEM	GL		O	24	72		
		611		165	131	80		196	24.2				N	
GI018	00276	00032	003	177174013500	S01	06/12/2008	SEM	GL		O	24	64		
		911		275	270	246		165	26				N	
GI018	00276	00033	003	177174013001	S01	05/29/2008	SEM	FL		O	24	22		
		1091		850	143	156		1442	31.7				N	
GI018	00276	00033	004	177174023000	S01	05/25/2008	SEM	FL		O	24	64		
		1134		375	224	254		1022	25.2				N	
GI018	00276	00033	A016	177174018701	S01	06/28/2008	SEM	FL		O	24	88		
		782		280	211	165		632	29.2				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI016	00276	00034	J001	177170020600	S02	06/20/2008	SEM	GL		O	24	88		
		615		150	39	24		4	36.6				N	
GI016	00276	00034	J030	177174022701	S01	05/27/2008	SEM	FL		O	24	72		
		6277		220	177	1111		706	23.5				N	
GI016	00276	00034	J032	177174040701	S01	05/25/2008	SEM	GL		O	24	88		
		333		150	75	25		678	31.2				N	
GI016	00276	00034	T038	177174023101	S02	05/23/2008	SEM	FL		O	24	72		
		802		220	116	93		62	38.3				N	
GI016	00276	00034	T045	177174033200	S03	06/29/2008	SEM	FL		O	24	72		
		577		230	71	41		1350	35.2				N	
GI016	00276	00034	T051	177174045000	S01	06/25/2008	SEM	FL		O	24	96		
		1284		200	67	86		1043	35.5				N	
EI089	01284	00044	021	177094060200	S02	04/12/2008	SEM	FL				6		
	1200	9999999	0	550	0	45		0						
EI089	02607	00046	005	177092012301	S01	05/11/2008	SEM	GL				64		
	1100	9999999	99	200	0	28		980	39.2					
EI126	02421	00049	013	177094114100	S07	05/01/2008	POT	GL		O	12.5	48		
		21	82.02	268	189	4		862	38	.649			N	
EI126	02421	00050	009	177094026101	S01	05/18/2008	POT	FL		G	8	21		
	4172	28964	38.72	3408	220	6372		139	51.6	.649			N	
EI126	02421	00051	R001	177094080200	D01	05/03/2008	POT	GL		O	16.5	112		
		364	80.53	135	22	8		91	36.4	.649			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI126	02421	00051	R002	177094141301	S01	05/06/2008	POT	GL		O	4	128		
		3	0	179	318	1		0	34.6	.649			N	
EI128	02409	00053	C005	177090058200	S01	05/30/2008	SEM	FL				64		
	975	182	52.86	100	33	6		37	41.3					
EI128	02409	00053	C010	177094130900	D01	06/02/2008	SEM	FL				64		
	1020	48	81.29	160	84	4		365	39.2					
EI128	02409	00053	C010D	177094130900	D02	06/08/2008	SEM	FL				48		
	925	42	87.43	125	48	2		334	41.7					
SS113	02268	00069	Z002	177114150700	S01	03/05/2008	POT	FL		G	24	64		
	3625	185744	0	3375	39	7244		0	38.6	.62			N	
PL020	02899	00072	031	177134005701	S01	05/31/2008	SEM	GL				48		
	1000	393	24.86	200	405	159		134	40					
PL020	02899	00073	042E	177134011500	S04	06/14/2008	SEM	FL				10		
	1700	1597	65	600	77	123		143	37					
VR046	01834	00079	008	177054113400	S01	03/03/2008	SEM	FL				31		
	1275	274167	94.15	490	12	3290		193	50					
VR046	01834	00079	A010	177054124500	D02	03/03/2008	SEM	FL				14		
	2500	123583	0	2350	24	2966		0	50					
VR046	01834	00079	A010	177054124500	D02	03/10/2008	SEM	FL				17		
	2550	56152	0	2500	66	3706		0	51					
WC110	00818	00081	010	177004025000	S02	03/04/2008	POT	FL		O	24	20		
		42	59.43	575	284	12		416	35.4	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC110	02481	00081	F002	177004119300	S01	06/24/2008	POT	FL		G	24	64		
	980	9999999	100	345	0	5950		4	44	.6			N	
WC110	02481	00082	C001	177004112500	S01	06/17/2008	POT	FL		G	24	64		
	280	9999999	0	166	0	557		0		.6			N	
EC064	01834	00089	009A	177034012100	S01	03/25/2008	SEM	FL				64		
	520	255250	57.89	200	8	2042		11	45					
EC064	01834	00089	013	177034088601	S01	03/24/2008	SEM	FL				64		
	1000	301083	67.12	320	24	7226		49	52.8					
EC064	01834	00089	A008	177034062500	S02	02/01/2008	SEM	FL				9		
	7450	76000	99	4200	6	456		1184	44					
EC064	01834	00089	A009	177034100400	S01	03/26/2008	SEM	FL				46		
	1000	328286	98.04	730	14	4596		699	51					
EC064	01834	00089	G001	177034100501	S01	03/24/2008	SEM	FL				46		
	845	143833	62.5	202	18	2589		30	45					
EC064	01834	00089	G002	177034100700	S01	03/15/2008	SEM	FL				23		
	1430	275000	99	549	4	1100		810	45					
EC062	02630	00090	A006	177034063300	S01	05/24/2008	SEM	FL				13		
	3200	63333	98.96	2100	9	570		860	51					
GI041	02451	00129	D004	177170080500	S07	03/03/2008	POT	FL		G	24	50		
	1500	9999999	100	490	0	2237		299		.595			N	
GI041	02451	00129	D008	177172000801	S02	04/07/2008	POT	GL		O	24	24		
		1382	34.97	960	874	1208		470	30.3	.594			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI047	02451	00133	E006	177170078100	S03	05/27/2008	POT	GL		O	24	64		
		919	49.8	220	123	113		122	31	.595			N	
GI047	02451	00133	O007	177174097300	S01	03/06/2008	POT	FL		O	24	16		
		1283	0	896	332	426		0	38.5	.595			N	
GI047	02451	00133	O008	177174097600	D01	04/17/2008	POT	GL		O	24	24		
		732	38.56	601	298	218		187	33.1	.595			N	
GI047	02451	00133	O008	177174097600	D02	04/25/2008	POT	GL		O	24	28		
		321	56.97	337	318	102		421	33.1	.595			N	
GI047	02451	00134	E014	177172003900	S03	05/01/2008	POT	FL		G	24	48		
	1300	527250	90.48	240	4	2109		38	40.5	.594			N	
GI047	02451	00134	J002	177174003201	S01	02/10/2008	POT	FL		G	24	20		
	4500	8480	43.95	3225	686	5817		538	39.4	.615			N	
WD030	00687	00137	D004	177190037800	S01	06/08/2008	SEM	GL		O	24	108		
	1040	745		160	51	38		5	23.9			100	N	
WD030	00687	00137	D006	177190038000	S01	05/18/2008	SEM	GL		O	24	64		
	1040	2472		160	36	89		319	21.3			110	N	
WD030	00687	00137	D008	177194009400	S01	06/21/2008	SEM	FL		G	24	64		
	1350	9999999		130	0	158		32	0			100	N	
WD030	00687	00137	D009	177194053700	S01	06/21/2008	SEM	FL		G	24	38		
	900	9999999		380	0	1384		1988	0			120	N	
WD030	00687	00138	007	177190038402	S02	05/19/2008	SEM	GL		O	24	64		
	1050	29		125	70	2		70	21.4			100	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00687	00138	A011	177190038602	D01	03/21/2008	SEM	GL		O	24	64		
	1040	1556		140	9	14		236	19				70	N
WD030	00687	00138	A011D	177190038602	D02	04/18/2008	SEM	GL		O	24	64		
	1040	1000		140	2	2		38	26.9				80	N
WD030	00687	00138	B004	177190038801	S01	06/23/2008	SEM	GL		O	24	64		
	1040	1014		120	73	74		1	23.6				90	N
WD030	00687	00138	B011	177194015102	S01	06/24/2008	SEM	GL		O	24	64		
	1040	4659		160	44	205		1434	25				90	N
WD030	00687	00138	B012	177190038704	S01	05/18/2008	SEM	GL		O	24	64		
	1040	3222		125	45	145		1443	23.9				80	N
WD030	00687	00138	C002	177190039300	D01	06/22/2008	SEM	FL		G	24	8		
	2200	9999999		2000	0	802		0	0				50	N
WD030	00687	00138	C004D	177190039500	D04	06/22/2008	SEM	GL		O	24	96		
	1040	311		140	45	14		253	18.2				55	N
WD030	00687	00138	D010	177194054100	D01	05/18/2008	SEM	GL		O	24	96		
	1040	2647		160	34	90		641	23.9				110	N
WD030	00687	00138	H001	177192005501	S03	06/21/2008	SEM	GL		O	24	64		
	800	1333		70	3	4		2	31.4				60	N
WD030	00687	00138	H011	177192013101	D05	06/21/2008	SEM	GL		O	24	64		
	1375	273		160	11	3		9	23.8				55	N
WD030	00687	00138	H015D	177194059800	D02	06/07/2008	SEM	GL		O	24	64		
	1040	644		140	59	38		534	31.4				140	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD030	00687	00138	H016	177194060000	D01	06/21/2008	SEM	GL		O	24	64		
	1040	133		90	15	2		137	25.3				60	N
ST021	02375	00165	093	177150069301	S01	04/09/2008	SEM	GL				24		
	1296	2100	66.31	419	220	462		433	28.7					
ST021	02375	00165	D014	177154042501	S04	06/02/2008	SEM	GL				64		
	890	10000	99	185	14	140		1826	31.7					
ST021	02375	00165	D016	177154052501	S01	06/05/2008	SEM	GL				64		
	1530	1906	94.57	110	106	202		1846	33.7					
ST021	02375	00165	D017	177154050001	S02	06/02/2008	SEM	GL				26		
	1000	3852	98.25	300	27	104		1512	32.4					
ST021	02375	00165	F003	177154066200	S04	05/17/2008	SEM	GL				64		
	1131	1336	66.26	325	110	147		216	21.6					
BM002	00078	00166	CM019	177154012301	S01	04/03/2008	POT	GL		O	24	64		
		2422	57.33	136	64	155		86	30	.62				N
BM002	00078	00166	SC024	177154105000	S02	04/14/2008	POT	GL		O	24	64		
		1000	0	100	1	1		0	31	.62				N
GI043	02451	00181	D007	177190063802	S02	03/08/2008	POT	GL		O	24	36		
		1076	40	310	384	413		256	27	.595				N
WC192	02312	00190	B007	177004030100	S01	06/20/2008	SEM	FL				64		
	270	9999999	0	80	0	200		0	40					
WC192	02312	00190	B008D	177004089400	D03	05/16/2008	POT	FL		G	24	64		
	1660	9999999	0	75	0	172		0		.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC192	02312	00190	B008D	177004089400	D03	06/12/2008	SEM	FL			64			
	1750	9999999	99	75	0	185		6	40					
WC192	02312	00190	B010D	177004107500	D07	07/05/2008	SEM	FL			64			
	740	9999999	99	90	0	200		155	50					
WC192	02312	00191	001	177004126000	S01	07/07/2008	SEM	FL			9			
	7100	66917	93.45	6532	60	4015		856	49.6					
WC192	02312	00191	B011	177004111100	S01	05/18/2008	POT	FL		G	24	10		
	3900	340000	99.58	3420	2	680		474	40	.6				N
WC192	02312	00191	B011	177004111100	S01	07/07/2008	SEM	FL			10			
	4800	212500	99	3200	2	425		480	49.6					
EI032	00003	00196	024	177094032800	S06	01/18/2008	SEM	FL		O	24	24		
	1020	1687		230	134	226		982	37.4				80	N
EI032	00003	00196	026	177094097200	S03	01/19/2008	SEM	GL		O	24	14		
	1020	1146		300	41	47		330	39.5				80	N
EI032	00003	00196	031	177094126501	S01	01/28/2008	SEM	GL		O	24	48		
	1100	825		130	40	33		312	31.4				120	N
EI032	00003	00196	033	177094136900	D03	02/07/2008	SEM	FL		G	24	5		
	2500	9999999		1750	0	648		190					1060	N
EI032	00003	00196	A003	177090053000	S05	01/14/2008	SEM	GL		O	24	48		
	1000	2645		120	62	164		667	38.2				80	N
VR039	00003	00204	K002	177054076000	S01	01/20/2008	SEM	GL		O	24	64		
	560	885		110	156	138		39	37.7				105	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR039	00003	00206	I002	177054070300	S01	01/12/2008	SEM	FL		G	24	128		
	1890	9999999		180	0	1790		258					120	N
EI089	01284	00228	010	177094049100	S06	05/31/2008	SEM	FL				5		
	2150	9999999	0	250	0	23		0						
EI089	02607	00229	012	177094103001	S02	05/14/2008	SEM	FL				5		
	2500	126000	0	2000	1	126		0						
WC149	02025	00253	004B	177004091000	S03	05/01/2008	SEM	FL				26		
	620	9999999	99	390	0	1132		26						
WC149	02025	00253	A005	177000017600	T04	05/21/2008	SEM	FL				25		
	565	9999999	0	300	0	992		0						
WC149	02025	00253	A015	177004061100	S06	05/01/2008	SEM	FL				64		
	660	9999999	0	145	0	28		0						
WC149	02025	00253	H001	177004113001	S01	04/11/2008	SEM	FL				7		
	8400	299000	97.44	2200	1	299		38	33.4					
WC149	02025	00254	008	177004113200	S01	06/10/2008	SEM	FL				64		
	990	9999999	99	170	0	214		3						
ST021	02375	00263	006	177150016103	D02	04/16/2008	SEM	GL				26		
	1250	93	62.46	167	214	20		356	33.9					
ST021	02375	00263	006	177150016103	D01	06/03/2008	SEM	FL				30		
	2137	3326	21.14	164	138	459		37	30.5					
ST021	02375	00263	015	177150017000	S02	05/06/2008	SEM	GL				64		
	1100	10063	95.25	175	32	322		641	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	075	177150063001	S04	02/03/2008	POT	FL		O	12	16		
	1807	1587	.62	1768	641	1017		4	34	.62			N	
ST021	02375	00263	075	177150063001	S04	04/03/2008	SEM	FL				19		
	1170	3683	67.63	300	101	372		211	34					
ST021	02375	00263	081	177150072100	D01	04/19/2008	SEM	GL				64		
	1270	41000	99	227	2	82		582	28.5					
ST021	02375	00263	087	177150068101	D04	05/06/2008	SEM	GL				64		
	1225	42000	0	211	1	42		0	27.5					
ST021	02375	00263	087	177150068101	D03	05/22/2008	SEM	GL				64		
	1315	61000	0	205	1	61		0	33.2					
ST021	02375	00263	088	177150074601	S03	05/30/2008	SEM	GL				35		
	1213	1880	87.54	258	83	156		583	36.7					
ST021	02375	00263	089	177150069901	D01	04/12/2008	SEM	FL				20		
	2380	56605	28.33	1000	43	2434		17	49.4					
ST021	02375	00263	089	177150069901	D02	04/12/2008	SEM	GL				64		
	1250	1772	51.32	225	92	163		97	38					
ST021	02375	00263	092	177150072501	S04	02/18/2008	POT	FL		O	8	17		
	1480	940	58.22	570	183	172		255	34.3	.62			N	
ST021	02375	00263	092	177150072501	S04	04/19/2008	SEM	GL				27		
	1172	1330	78.49	301	94	125		343	30.9					
ST021	02375	00263	098	177150085802	S01	05/24/2008	SEM	GL				64		
	1200	5093	89.51	226	86	438		734	38					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	100	177150089001	D02	04/18/2008	SEM	FL			34			
	1540	2503	78.06	374	183	458		651	28.9					
ST021	02375	00263	100	177150089001	D01	04/23/2008	SEM	GL			64			
	1293	1248	60.87	244	117	146		182	28.5					
ST021	02375	00263	101	177150098701	S01	06/06/2008	SEM	GL			36			
	1060	1402	90.74	280	92	129		901	36.5					
ST021	02375	00263	109	177152009900	S01	06/03/2008	SEM	GL			64			
	920	3656	78.57	200	90	329		330	29.4					
ST021	02375	00263	114	177154017600	S02	06/04/2008	SEM	GL			100			
	1455	1896	76.5	554	499	946		1624	29.9					
ST021	02375	00263	116	177150029201	S06	06/04/2008	SEM	GL			64			
	1210	839	77.49	260	217	182		747	29.6					
ST021	02375	00263	122	177154057300	S01	06/04/2008	SEM	GL			64			
	600	944	88.13	270	321	303		2384	30					
ST021	02375	00263	124	177154070900	S01	06/04/2008	SEM	GL			64			
	1160	4806	32.71	200	72	346		35	27.2					
ST021	02375	00263	125	177154098700	D05	06/04/2008	SEM	GL			64			
	903	201	.37	231	269	54		1	28					
ST021	02375	00263	125	177154098700	D04	06/05/2008	SEM	FL			45			
	1381	898	81.71	303	167	150		746	28.2					
ST021	02375	00263	130	177154119100	D03	04/08/2008	SEM	GL			64			
	1130	5579	90.48	215	38	212		361	33.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	130	177154119100	D02	04/10/2008	SEM	GL			64			
	1128	1130	64.62	220	115	130		210	38					
ST021	02375	00263	131	177154119800	S02	06/03/2008	SEM	GL			100			
	1319	1760	41.39	213	626	1102		442	31.1					
ST021	02375	00263	132	177154120100	D01	06/01/2008	SEM	GL			64			
	1150	3927	78	145	55	216		195	34.8					
ST021	02375	00263	132	177154120100	D02	06/01/2008	SEM	GL			64			
	1215	391	93.29	202	46	18		640	34.2					
ST021	02375	00263	133	177154120400	D01	04/11/2008	SEM	GL			64			
	780	740	57.98	195	100	74		138	34.5					
ST021	02375	00263	134	177154120500	S01	05/26/2008	SEM	GL			64			
	1124	5106	94.15	169	47	240		756	29.1					
ST021	02375	00263	135	177154120900	D03	02/04/2008	POT	FL		O	4	17		
	1874	614	14.01	1331	534	328		87	28.9	.62				N
ST021	02375	00263	135	177154120900	D03	04/04/2008	SEM	FL				15		
	2919	2063	63.68	638	158	326		277	28.9					
ST021	02375	00263	135	177154120900	D03	04/05/2008	SEM	GL				60		
	1917	7989	47.62	237	88	703		80	36.8					
ST021	02375	00263	138	177154122600	D01	01/02/2008	POT	FL		O	6	8		
	6995	1180	5.87	6190	545	643		34	31.5	.62				N
ST021	02375	00263	138	177154122600	D02	05/29/2008	SEM	FL				18		
	4788	52217	23.33	2732	23	1201		7	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	138	177154122600	D01	05/29/2008	SEM	FL			33			
6871	8685	0	2520	686	5958		0	30.9						
ST021	02375	00263	D002	177150015302	S03	05/12/2008	SEM	GL			64			
1175	635	0	160	241	153		0	28.3						
ST021	02375	00263	D003	177150015403	S01	05/12/2008	SEM	GL			24			
1125	2125	92.75	210	64	136		819	30.7						
ST021	02375	00263	F001	177154056301	S01	01/22/2008	SEM	FL			24			
1080	1514	16.23	750	444	672		86	34.4						
ST021	02375	00263	F002	177154058402	D01	05/06/2008	SEM	FL			33			
1435	58632	0	618	38	2228		0	50.5						
ST021	02375	00263	DA128	177154117500	S01	04/28/2008	SEM	GL			128			
1117	589	74	201	581	342		1654	32.3						
ST021	02375	00263	DA129	177154117801	S01	06/01/2008	SEM	GL			64			
1131	510	47.18	157	253	129		226	23.4						
ST021	02375	00263	GA056	177150029501	S01	03/04/2008	SEM	GL			64			
1220	4200	94.23	196	25	105		408	28.8						
ST021	02375	00263	GA056	177150029501	S02	04/27/2008	POT	FL		G	7	24		
1650	17718	.38	600	259	4589		1	52.7		.62				N
ST021	02375	00263	GA056	177150029501	S02	04/27/2008	SEM	FL				24		
4468	17718	.38	1667	259	4589		1	46.3						
ST021	02375	00263	GA126	177154108900	D02	04/16/2008	SEM	GL				64		
1083	27556	73.53	245	9	248		25	31.4						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	00263	GA126	177154108900	D02	06/05/2008	SEM	GL			64			
1070		4066	2.14	210	137	557		3	30.5					
WC045	01834	00299	A001	177000002702	S06	02/19/2008	SEM	FL			64			
1700		292	83.33	300	48	14		240	39					
WC045	01834	00300	C001	177004100100	S04	03/27/2008	SEM	FL			11			
1600		61333	82.86	675	6	368		29	50					
WC045	01834	00300	C003	177004103900	S03	03/28/2008	SEM	FL			20			
1650		130222	0	920	9	1172		0	53					
WC045	01834	00301	016	177004108700	S03	03/07/2008	POT	FL		G	24	12		
3050		9999999	0	2850	0	1423		0		.595				N
WC045	01834	00301	016	177004108700	S03	03/27/2008	SEM	FL			12			
3100		101833	7.69	1250	24	2444		2	53					
WC045	01834	00301	A010	177000002801	S05	03/28/2008	SEM	FL			15			
900		0	6.47	240	130	0		9	38					
TS000	00078	00310	061	177070048000	S05	02/06/2008	SEM	FL		G	24	11		
2498		9999999		1852	0	460		161					122	N
TS000	00078	00310	076	177074014000	S02	02/10/2008	SEM	GL		O	24	128		
1375		9540		333	50	477		1139	40				323	N
TS000	00078	00310	094	177074039600	S04	01/26/2008	SEM	FL		G	24	128		
1600		9999999		159	0	1215		18					154	N
SM236	00078	00310	106	177074042500	S01	01/17/2008	SEM	GL		O	24	64		
842		566		284	53	30		1013	31.4				284	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
TS000	00078	00310	114	177074044800	S03	02/06/2008	SEM	FL		G	24	100		
	390	9999999		235	0	735		0					234	N
SM241	00078	00310	153	177074061100	S03	02/08/2008	SEM	GL		O	24	128		
	1151	764		418	55	42		194	37.5				378	N
SM236	00078	00310	160	177074058700	S01	02/07/2008	SEM	GL		O	24	64		
	1565	1000		626	345	345		805	40				573	N
SM239	00078	00310	170	177074062600	S01	02/07/2008	SEM	GL		O	24	128		
	1076	753		542	166	125		624	35.9				543	N
SM239	00078	00310	171	177074063700	S02	01/20/2008	SEM	GL		O	24	128		
	1010	623		217	106	66		480	30.8				214	N
SM239	02025	00310	190	177074072800	S01	03/01/2008	SEM	FL				23		
	2340	64163	85.76	1500	43	2759		259	44					
SM241	00078	00310	196	177074075800	S01	02/04/2008	SEM	GL		O	24	96		
	778	748		270	230	172		1860	36.8				270	N
SM236	00078	00310	198	177074076301	S01	01/16/2008	SEM	FL		G	24	16		
	7080	100857		4044	21	2118		2106	40				1127	N
SM239	00078	00310	201	177074078300	S01	02/07/2008	SEM	GL		O	24	64		
	1135	748		300	163	122		18	36.4				313	N
SM241	00078	00310	203	177074078500	S01	01/03/2008	SEM	FL		G	24	13		
	5666	9999999		4974	0	712		936					1015	N
SM236	00078	00310	206	177074079400	S01	01/15/2008	SEM	FL		G	24	10		
	2404	9999999		199	0	556		160					189	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
TS000	00078	00310	210	177074081301	S04	01/26/2008	SEM	FL		G	24	16		
	3050	9999999		1157	0	1459		12					494	N
SM239	00078	00310	212	177074082100	D01	01/19/2008	SEM	FL		G	24	44		
	3335	9999999		992	0	3818		0					992	N
SM239	00078	00310	212D	177074082100	D02	02/08/2008	SEM	FL		G	24	18		
	3335	2000		190	10	20		30	37				190	N
SM239	00078	00310	217	177074083000	S05	01/01/2008	SEM	FL		G	24	12		
	2855	463091		2760	11	5094		0	46				1137	N
SM223	00078	00310	218	177074083101	S02	02/07/2008	SEM	FL		G	24	47		
	6457	9694		2333	602	5836		23	40				1092	N
SM223	00078	00310	219	177074083800	S01	02/07/2008	SEM	FL		G	24	80		
	2173	25151		1172	398	10010		107	40				1082	N
TS000	00078	00310	223	177074086200	S01	02/06/2008	SEM	FL		G	24	29		
	10038	38625		8928	56	2163		196	40				1118	N
TS000	00078	00310	226	177074087401	S01	02/10/2008	SEM	FL		G	24	14		
	15234	298667		14507	45	13440		0	40				1167	N
TS000	00078	00310	226	177074087401	S01	03/06/2008	POT	FL		G	6	24		
	15494	284211	32.38	10238	71	20179		34	40	.6				N
TS000	00078	00310	227	177074087501	S02	02/07/2008	SEM	FL		G	24	17		
	10399	78128		8874	109	8516		0	40				1106	N
TS000	00078	00310	228	177074088102	S01	02/10/2008	SEM	FL		G	24	23		
	12847	67121		9664	733	49200		0	41				1254	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
TS000	00078	00310	228	177074088102	S01	03/10/2008	POT	FL		G	4	65		
	13125	57200	0	9276	860	49192		0	40	.6			N	
SM236	00078	00310	A005	177074041100	S02	01/20/2008	SEM	GL		O	24	64		
	903	2143		158	42	90		1008	30.6				143	N
SM236	00078	00310	A009	177074044000	S02	01/20/2008	SEM	GL		O	24	32		
	932	4318		441	44	190		1056	40				130	N
SM236	00078	00310	C005	177074045100	S01	01/20/2008	SEM	GL		O	24	14		
	1100	973		210	149	145		781	40				200	N
SM236	00078	00310	C007	177074048500	S02	01/15/2008	SEM	GL		O	24	36		
	1200	853		195	136	116		1099	40				190	N
SM241	00078	00310	E001	177074060900	S03	02/06/2008	SEM	FL		G	24	8		
	2015	9999999		1092	0	1790		0					236	N
SS032	01284	00333	013	177114109400	D05	06/05/2008	SEM	FL				18		
	1850	9999999	99	950	0	503		98						
SS032	01284	00333	014C	177114111900	D05	05/05/2008	POT	FL		G	24	18		
	1190	9999999	100	125	0	335		1		.6				N
SS032	01284	00333	014C	177114111900	D05	06/02/2008	SEM	FL				18		
	1900	9999999	99	125	0	337		2						
SS032	01284	00333	014D	177114111900	D02	06/03/2008	SEM	FL				25		
	3150	29063	81.61	180	16	465		71	48.3					
SS028	01284	00333	A001	177114113000	S04	02/12/2008	SEM	FL				6		
	4100	9999999	0	4100	0	217		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS032	01284	00335	024	177114131701	S01	06/09/2008	SEM	FL			15			
	1700	520	43.97	600	223	116		175	34					
SS032	01284	00336	005	177114030900	S04	06/08/2008	SEM	FL			10			
	1850	2067	48.5	950	120	248		113	34.9					
SS028	02859	00346	039	177114130600	S01	06/03/2008	SEM	FL			26			
	2150	30000	59.38	700	13	390		19	49.2					
WD030	02409	00367	021	177192011700	S01	06/03/2008	SEM	GL			64			
	230	0	60.29	140	27	0		41	33.1					
WD030	02409	00367	B007	177190032400	D01	06/03/2008	SEM	GL			64			
	0	0	87.06	165	133	0		895	34.6					
WD030	02409	00367	E016	177194025200	S04	06/15/2008	SEM	FL			21			
	1825	67000	80	90	3	201		12	35.5					
WD030	02409	00367	E016	177194025200	S04	06/29/2008	POT	FL		G	24	12		
	1789	45000	60	175	4	180		6	35.5					N
WD030	02409	00367	E021A	177194027501	S02	06/03/2008	SEM	GL			64			
	230	0	60.29	140	27	0		41	33.1					
WD030	00276	00367	L022	177194057800	D01	06/06/2008	SEM	GL		O	24	88		
		2057		160	35	72		50	35.4					N
MP069	01284	00372	003	177254055601	S02	06/25/2008	SEM	GL			64			
	880	2107	8.76	160	75	158		7	13.5					
MP069	01284	00372	E001	177254078200	S04	06/18/2008	SEM	GL			7			
	10300	14156	3.87	6000	77	1090		3	46.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP069	01284	00372	E002	177254079600	S01	06/22/2008	SEM	FL			34			
	2000	3891	34.99	250	174	677		93	15.2					
BM002	00078	00386	001	177150020900	S02	04/12/2008	POT	GL		O	24	64		
		330	26.02	110	91	30		32	30	.62			N	
SS154	02714	00419	B003	177114116200	S02	07/04/2008	SEM	GL				28		
		20167	98.06	352	12	242		607	34.4					
SS154	02714	00419	B004	177114116803	D01	06/13/2008	SEM	GL				35		
		2040	29.86	250	101	206		43	33.7					
SS154	02714	00419	B004D	177114116803	D02	07/05/2008	SEM	GL				64		
		368	.87	320	114	42		1	34.5					
SS154	02714	00419	C003	177114126100	S01	04/06/2008	SEM	GL				50		
		1492	1.83	166	321	479		6	32.3					
SS154	02714	00419	C004D	177114132600	D02	06/07/2008	SEM	GL				64		
		647	48.09	224	68	44		63	34.5					
SS154	02714	00419	C005	177114132900	S01	06/07/2008	SEM	GL				64		
		1016	.39	202	253	257		1	34.1					
SS154	02714	00420	J002	177110055802	S01	07/06/2008	SEM	GL				16		
		3836	95.97	320	61	234		1454	25.6					
SS154	02714	00420	J006	177110052601	S01	06/14/2008	SEM	GL				17		
		632	50	450	277	175		277	27.4					
ST054	00276	00422	003	177154119900	S01	05/22/2008	SEM	FL		G	24	88		
	300	37500		250	36	1350		203	45.6				300	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI077	00064	00424	002	177094044000	S01	06/09/2008	SEM	FL			48			
	1542	9999999	99	420	0	2006		1	48					
SS154	01284	00434	A017	177114131300	S01	05/12/2008	SEM	FL			64			
	300	9999999	0	122	0	290		0						
SS154	01284	00434	C019	177114132300	D03	05/18/2008	SEM	FL			20			
	1500	208571	50	920	7	1460		7	40					
SS154	01284	00434	G003	177114049101	S01	05/12/2008	SEM	GL			64			
	1000	457	78.1	240	276	126		984	27.5					
SS154	01284	00434	G005	177114112400	S02	06/06/2008	SEM	FL			64			
	1020	82	0	340	720	59		0	34.2					
SS154	01284	00434	G007	177114131201	S01	05/13/2008	SEM	GL			24			
	1250	542	91.35	290	96	52		1014	30.5					
SS154	01284	00434	G008	177114144701	S01	05/04/2008	SEM	GL			64			
	980	717	0	295	92	66		0	32.4					
SS154	01284	00434	G009	177114145100	S02	05/27/2008	SEM	GL			64			
	800	224	81.23	250	312	70		1350	26.5					
EI175	00105	00438	H003	177094110800	S03	06/26/2008	POT	GL		O	24	14		
		642	1.1	897	450	289		5	35	.595				N
EI175	00105	00438	I002	177094107101	S01	06/18/2008	POT	FL		G	24	11		
	3400	34107	9.68	3000	84	2865		9	55.6	.595				N
EI175	00105	00438	I005	177094109300	S03	05/16/2008	POT	FL		O	24	14		
		608	0	1324	472	287		0	32.5	.594				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI128	02899	00442	013	177090090600	S06	06/20/2008	SEM	GL			64			
		3667	98.75	180	3	11		237	39.1					
EI128	02899	00442	JC017	177094065800	S04	03/12/2008	POT	FL		G	15	22		
	950	20033	0	280	30	601		0	47.1	.65			N	
EI128	02899	00442	JC017	177094065800	S04	06/21/2008	SEM	FL				22		
	950	21190	0	205	21	445		0	42.1					
EI128	02899	00442	JE024	177094111300	S05	06/16/2008	SEM	GL				64		
		700	98.54	230	10	7		676	45.6					
SS154	01284	00453	J001	177114139101	S01	04/15/2008	SEM	FL				30		
	900	1425	0	340	416	593		0	33.9					
SS154	01284	00453	J002	177114148702	S02	05/06/2008	SEM	FL				22		
	1520	746	80.34	430	138	103		564	35.4					
ST131	00078	00457	J008	177152007501	S03	01/21/2008	POT	FL		G	24	8		
	2234	9999999	0	1600	0	473		0		.6			N	
ST135	00078	00461	W006	177154101700	S06	01/05/2008	POT	FL		G	24	30		
	3206	44629	20.11	2762	151	6739		38	57.1	.6			N	
ST135	00078	00461	W008	177154118400	S02	03/25/2008	POT	FL		G	24	11		
	6369	10091	3.08	5386	504	5086		16	43.5	.6			N	
EI077	00064	00466	005	177094042000	S04	05/02/2008	SEM	FL				48		
	1610	464400	70.59	400	5	2322		12	51.8					
EI077	00064	00466	006	177094046200	S04	03/01/2008	POT	FL		G	24	7		
	2600	49111	0	2500	18	884		0	45.7	.606			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI077	00064	00466	006	177094046200	S04	06/05/2008	SEM	FL			48			
	3750	271000	0	350	1	271		0	48.1					
EI077	00064	00466	008	177094057900	S03	06/10/2008	SEM	FL			48			
	1040	70200	91.8	320	5	351		56	49.7					
EI077	00064	00466	009	177094060100	S05	01/14/2008	POT	FL		G	24	10		
	4000	108846	0	3700	26	2830		0	42.1	.561				N
EI077	00064	00466	009	177094060100	S05	06/02/2008	SEM	FL			8			
	3150	47682	85.53	2400	22	1049		130	52.3					
EI077	00064	00466	010	177094063100	S06	06/02/2008	SEM	FL			48			
	1000	9999999	0	320	0	221		0						
EI077	00064	00466	011	177094136403	S03	02/07/2008	POT	FL		G	24	15		
	4650	25427	0	4540	225	5721		0	50	.593				N
EI077	00064	00466	011	177094136403	S02	06/03/2008	SEM	FL			48			
	2200	43500	98.6	350	4	174		281	53.8					
EI128	02409	00478	009C	177094073800	S01	06/18/2008	SEM	FL			64			
	1000	180	88.07	250	50	9		369	43.5					
EI053	00048	00479	C002	177094122600	S02	01/06/2008	POT	FL		G	24	64		
	750	196833	45.45	300	6	1181		5	55.9	.6				N
EI053	02595	00479	F001	177094137502	S03	06/09/2008	SEM	GL			48			
	2100	120000	99	175	4	480		1850	50					
EI053	02595	00479	F002	177094138501	S02	06/03/2008	SEM	FL			30			
	600	9999999	99	80	0	75		5						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI053	00048	00479	G001	177094144201	D02	02/17/2008	POT	FL		G	24	26		
	3300	40994	1.72	3070	171	7010		3	56.7	.6			N	
VR120	01284	00487	D004	177050041301	S06	01/21/2008	POT	FL		O	24	26		
	1100	1270	0	475	322	409		0	44.7	.6			N	
VR120	01284	00487	D004	177050041301	S06	06/15/2008	SEM	GL				64		
	1000	2292	0	150	48	110		0	44.7					
VR120	01284	00487	E002	177050044001	S02	06/05/2008	SEM	FL				8		
	2200	9999999	0	2080	0	735		0						
VR120	01284	00487	G008	177054102500	D01	06/04/2008	SEM	FL				64		
	845	14031	93.1	85	32	449		432	48.5					
VR120	01284	00487	G009	177054118100	S02	06/15/2008	SEM	FL				10		
	2650	9999999	0	2625	0	572		0						
VR120	01284	00487	H005	177054068001	S02	05/11/2008	SEM	GL				64		
	1000	9999999	99	150	0	148		96						
VR120	01284	00487	H011	177054114201	D01	06/14/2008	SEM	GL				64		
	1100	32333	90	270	6	194		54	39.5					
VR120	01284	00487	H011D	177054114201	D02	06/16/2008	SEM	GL				64		
	1250	613	64.01	300	230	141		409	37.4					
VR120	01284	00487	H012	177054114100	S02	06/17/2008	SEM	GL				25		
	1100	1560	60.06	300	252	393		379	41.5					
VR120	01284	00495	E003	177050044202	S03	06/03/2008	SEM	FL				8		
	2625	9999999	0	2500	0	814		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR120	01284	00495	E016	177052004702	S02	06/08/2008	SEM	FL			18			
	1180	9999999	0	335	0	364		0						
VR120	01284	00495	I002D	177054081400	D05	03/21/2008	SEM	GL			64			
	1100	9999999	99	400	0	7		150						
VR120	01284	00495	I003	177054108701	S02	06/15/2008	SEM	GL			64			
	1260	1710	0	185	62	106		0	45					
HI052	02904	00512	002	427084045201	S01	06/25/2008	SEM	FL			26			
	2671	835143	0	2284	7	5846		0	47					
WC068	00105	00526	A004	177004110901	S01	03/24/2008	POT	FL		G	24	14		
	4650	28976	28.41	4300	126	3651		50	46.6	.595				N
VR076	00687	00559	001	177054018801	S04	06/02/2008	SEM	FL		G	24	30		
	700	691		160	81	56		15	40				110	N
VR076	00687	00559	004	177054122000	S01	05/30/2008	SEM	FL		G	24	50		
	2000	403885		923	26	10501		24	46.6				225	N
VR076	00687	00560	001	177050008701	S04	05/31/2008	SEM	FL		G	24	16		
	2350	490500		1510	4	1962		84	48.3				130	N
VR076	00687	00560	A001	177050008401	S04	05/30/2008	SEM	FL		G	24	15		
	3050	225000		682	2	450		32	45				124	N
VR076	00687	00560	A004	177054093802	S03	06/07/2008	SEM	FL		G	24	19		
	2575	711200		2236	5	3556		37	46				141	N
VR076	00687	00560	A005	177054115202	S03	06/07/2008	SEM	FL		G	24	47		
	2500	9999999		190	0	200		161	0				110	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR076	00687	00560	B001	177050010304	S04	01/05/2008	SEM	FL		G	24	16		
	2350	9999999		1950	0	3545		4	0				1075	N
VR076	00687	00560	B007	177054115901	S03	06/19/2008	SEM	FL		G	24	32		
	3350	225000		620	5	1125		708	50.4				120	N
SS176	01284	00590	007	177114101100	S02	06/02/2008	SEM	FL				33		
	1620	571	73.17	300	224	128		611	31					
SS176	01834	00593	G005	177110082700	S01	03/22/2008	SEM	GL				72		
	1000	941	87.2	100	102	96		695	35					
SS176	01834	00593	G006	177110083701	S01	03/10/2008	SEM	FL				18		
	3440	78917	11.76	2760	60	4735		8	49					
SS176	01834	00593	G009	177112002801	D01	03/24/2008	SEM	GL				64		
	1500	540	54.45	150	302	163		361	35					
SS176	01834	00593	G009D	177112002801	D02	03/09/2008	SEM	GL				36		
	3350	1303	54.26	200	145	189		172	38					
SS176	01834	00593	G013	177112004901	S01	03/11/2008	SEM	FL				10		
	3350	25711	60	1780	38	977		57	50					
SS176	01834	00593	K004	177114119201	S01	03/24/2008	SEM	FL				72		
	2000	763	50	336	278	212		278	33					
ST086	02899	00605	E001B	177154074200	S02	06/17/2008	SEM	FL				31		
	1150	9999999	0	700	0	2932		0						
ST086	01764	00605	E004	177154122700	S01	06/09/2008	SEM	FL				8		
	1160	6089	0	70	56	341		0	39.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST086	01764	00605	E005	177154122800	S01	05/19/2008	SEM	FL			33			
	1180	1098833	0	955	6	6593		0	41.3					
ST086	02899	00605	F001	177154078000	S05	01/06/2008	POT	FL		G	24	9		
	4090	34755	0	4000	98	3406		0	49.8	.59				N
ST086	02899	00605	F002	177154079703	S01	01/05/2008	POT	FL		O	24	8		
		8186	0	3990	210	1719		0	36	.59				N
ST086	02899	00605	F002	177154079703	S01	05/30/2008	SEM	FL				15		
	3500	3890	0	2650	655	2548		0	35.8					
WD027	02312	00691	002	177190003800	S01	07/04/2008	SEM	FL				64		
	950	412	89.96	260	119	49		1067	28.2					
SP027	02266	00694	156	177214012101	S01	04/20/2008	POT	FL		O	7	30		
	650	117	16.99	510	684	80		140	24.9	.6				N
WC118	02312	00757	011	177004065000	D63	06/27/2008	SEM	FL				64		
	1600	26222	68.97	220	9	236		20	40					
WC180	01284	00759	C008	177004103200	S01	05/01/2008	SEM	FL				64		
	950	9999999	0	205	0	498		0						
WC180	01284	00763	G005	177004031800	S04	06/02/2008	SEM	FL				64		
	450	9999999	99	194	0	1324		1						
WC180	01284	00763	G009	177004065700	D10	06/24/2008	SEM	FL				64		
	1790	9999999	99	1410	0	870		46						
WC180	01284	00763	G012	177004099800	S02	06/23/2008	SEM	FL				16		
	1270	9999999	99	620	0	888		1						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC180	01284	00763	G013	177004104600	S01	06/12/2008	SEM	FL			64			
800	9999999	99	200	0	629		175							
WC180	01284	00763	GA001	177004108600	D03	06/23/2008	SEM	FL			64			
350	9999999	99	190	0	740		4							
WC180	01284	00763	GA002	177004108800	D03	06/11/2008	SEM	FL			64			
1200	9999999	99	200	0	325		73							
WC180	01284	00763	GA003D	177004108900	D02	06/23/2008	SEM	FL			64			
1440	873000	94.12	192	1	873		16	49						
VR112	01834	00775	021	177054111401	S02	05/29/2008	POT	FL		G	24	10		
3900	58481	71.58	3300	27	1579		68	46		.62				N
VR112	01834	00775	021	177054111401	S02	05/29/2008	SEM	FL				10		
3900	58481	71.58	3300	27	1579		68	45						
VR131	01834	00775	C002	177054056700	S04	03/31/2008	SEM	FL				20		
2950	90833	98.68	950	6	545		448	46						
VR131	01834	00775	D001	177054108300	S02	03/31/2008	SEM	FL				24		
2250	93500	58.14	1700	54	5049		75	53						
SM023	01482	00778	G002	177074066100	S04	04/09/2008	POT	FL		G	5	10		
3700	24557	0	3050	61	1498		0	36.8		.602				N
SM048	02312	00787	A003	177070024700	S01	04/10/2008	POT	FL		G	24	48		
300	347000	75	120	3	1041		9	40		.6				N
SM048	02312	00787	A003	177070024700	S01	07/09/2008	SEM	FL				48		
285	900000	83.33	120	1	900		6	40						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM048	02312	00787	A004	177070024900	S03	05/08/2008	POT	FL		G	24	17		
	1375	184600	83.87	800	5	923		26	40	.6			N	
SM048	02312	00787	A004	177070024900	S03	06/19/2008	POT	FL		G	24	17		
	1375	137625	79.49	960	8	1101		31	40	.6			N	
SM048	02312	00787	A004	177070024900	S03	06/25/2008	SEM	FL				17		
	1375	261500	85.03	850	4	1046		22	51					
SM048	02312	00787	A006	177070025900	S05	01/25/2008	SEM	FL				12		
	2300	9999999	0	450	0	777		0	40					
SM048	02312	00787	A007	177070027700	S01	07/01/2008	SEM	FL				64		
	150	9999999	0	100	0	18		0	40					
SM048	02312	00787	C003	177090089500	S01	07/04/2008	SEM	FL				64		
	580	753000	71.43	150	2	1506		6	0					
SM048	02312	00787	E007	177074005200	S08	02/11/2008	SEM	FL				10		
	750	9999999	0	110	0	63		0	40					
SM048	02312	00787	F002	177074025901	S03	07/09/2008	SEM	FL				22		
	1550	377750	46.81	450	4	1511		3	40					
SM048	02312	00787	F003	177074087200	S02	07/06/2008	SEM	FL				11		
	3400	77423	3.7	2250	26	2013		1	57.1					
SM048	02312	00787	F004	177074087300	S01	06/09/2008	POT	FL		G	24	32		
	1500	208714	48.15	450	14	2922		13	40	.6			N	
SM048	02312	00787	F004	177074087300	S01	06/27/2008	SEM	FL				32		
	925	215077	47.62	450	13	2796		12	53.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM107	01834	00792	A018	177084094500	D03	03/21/2008	SEM	FL			30			
	1170	9999999	99	660	0	3072		150						
SM107	01834	00792	A018	177084094500	D02	05/25/2008	SEM	FL			32			
	1100	9999999	99	700	0	5184		5						
EI100	02628	00796	013B	177090032600	S04	05/28/2008	SEM	FL			64			
	1050	3609	94.76	200	69	249		1249	43					
EI100	02628	00796	020A	177090088800	S02	05/29/2008	SEM	FL			64			
	1080	4347	96.87	225	49	213		1514	43					
EI100	02628	00796	027	177092018602	S01	03/13/2008	POT	FL		O	12	18		
		1137	0	1875	993	1129		0	44.6	.599				N
EI100	02628	00796	027	177092018602	S01	05/22/2008	SEM	FL			18			
	2325	858	0	1900	1339	1149		0	44.6					
EI100	02628	00796	031	177094091603	S01	05/30/2008	SEM	FL			22			
	1490	4635	95.2	540	52	241		1031	49.5					
EI100	02628	00796	034	177094094401	S04	01/29/2008	POT	FL		G	6	12		
	3200	60063	0	3050	48	2883		0	45.4	.6				N
EI100	02628	00796	034	177094094401	S04	05/27/2008	SEM	FL			20			
	1650	200357	15.48	1100	14	2805		3	45.5					
EI100	02628	00796	041	177094115600	S01	06/12/2008	SEM	FL			64			
	720	9583	97.58	210	36	345		1450	44.1					
EI100	02628	00796	044	177094148300	S01	06/29/2008	POT	FL		G	24	23		
	3407	11785	0	3133	585	6894		0	44	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI205	01284	00804	G005	177094115400	S01	03/11/2008	SEM	FL			20			
	2000	9999999	0	1450	0	510		0						
EI205	01284	00804	G006A	177094115802	S02	01/29/2008	SEM	FL			20			
	2250	9999999	0	425	0	138		0						
EI205	00105	00805	B007	177094009701	D01	06/10/2008	SEM	FL			12			
	1200	1703	0	750	138	235		0	38.2					
EI205	00105	00805	B007D	177094009701	D02	06/04/2008	SEM	FL			10			
	1200	398	0	520	118	47		0	39.1					
EI205	00105	00805	B008	177094009602	S03	04/21/2008	SEM	FL			10			
	1380	107500	0	1140	4	430		0	51.2					
EI205	01284	00805	G004D	177094114800	D02	06/09/2008	SEM	FL			23			
	1480	9999999	99	1400	0	1574		30						
EI205	01284	00806	F010	177094120601	S01	06/03/2008	SEM	FL			50			
	605	9999999	0	210	0	3106		0						
EI205	01364	00807	B003	177094142600	S01	05/01/2008	SEM	FL			20			
	1900	9999999	99	1050	0	960		720	40					
EI205	01284	00807	D005	177094144502	S01	06/03/2008	SEM	FL			64			
	340	48600	0	180	5	243		0	45					
EI205	02607	00807	I002	177094122000	S02	06/01/2008	SEM	FL			15			
	2000	19337	0	1500	86	1663		0	20.3					
EI205	01284	00808	E005	177094018601	S02	01/14/2008	SEM	FL			64			
	1000	9999999	0	370	0	159		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI205	02312	00809	B001	177094130000	S02	07/07/2008	SEM	FL				28		
		281	2.73	450	342	96		10	40					
EI205	02312	00809	B002	177094132901	S01	07/07/2008	SEM	FL				23		
	1000	391	12.33	350	384	150		54	40					
SS169	00078	00820	C001	177114075600	S02	01/30/2008	SEM	GL		O	24	64		
	1400	7296		140	27	197		638	28.2				90	N
SS169	00078	00820	C001	177114075600	S03	04/16/2008	POT	FL		O	24	17		
		7756	2.38	500	82	636		2	33.5	.6				N
SS169	00078	00820	C006	177114080201	S01	01/13/2008	SEM	GL		O	24	64		
	1020	5714		140	42	240		1344	30.3				116	N
SS169	00078	00820	C008	177114081300	S01	01/23/2008	SEM	GL		O	24	64		
	1100	1161		110	31	36		482	28				102	N
SS169	00078	00820	C009	177114144400	S01	02/10/2008	SEM	GL		O	24	64		
	1091	492		150	537	264		914	31.7				98	N
SS169	00078	00820	C010	177114144800	S01	02/11/2008	SEM	GL		O	24	64		
	1090	679		145	346	235		1302	30.9				95	N
SS169	00078	00820	G001	177114127400	S06	01/10/2008	SEM	FL		G	24	26		
	1240	9999999		768	0	2080		3					117	N
SS169	00078	00820	BB002	177114055501	S01	01/12/2008	SEM	GL		O	24	64		
	957	435		173	69	30		206	30.8				179	N
SS169	00078	00820	BB006	177114060101	S02	01/13/2008	SEM	GL		O	24	64		
	1020	2444		188	45	110		332	30.4				186	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	00821	B011D	177114120800	D02	01/12/2008	SEM	GL		O	24	128		
	1050	2033		201	121	246		720	29.9			150	N	
SS169	00078	00821	B012	177114121400	S01	01/22/2008	SEM	GL		O	24	128		
	1200	1292		192	72	93		864	29			160	N	
SS169	00078	00821	B013	177114121800	S01	01/18/2008	SEM	GL		O	24	100		
	1940	1667		180	57	95		570	28.3			150	N	
SS169	00078	00821	C008	177114036001	S01	01/12/2008	SEM	GL		O	24	96		
	1050	66		180	91	6		413	28.1			120	N	
SS169	00078	00821	E002	177114069402	S01	01/11/2008	SEM	GL		O	24	64		
	1000	835		160	85	71		295	29			110	N	
SS169	00078	00821	E006	177114071200	S01	01/13/2008	SEM	GL		O	24	72		
	1600	74		150	122	9		465	29			130	N	
SS169	00078	00821	I001	177114136200	S01	01/11/2008	SEM	GL		O	24	100		
	1050	134		205	112	15		740	29.2			170	N	
SS169	00078	00821	I002	177114137600	S01	01/27/2008	SEM	GL		O	24	100		
	1015	566		221	320	181		931	29.6			190	N	
SS208	00003	00827	J005	177114015001	S04	01/03/2008	SEM	GL		O	24	100		
	1084	2413		168	63	152		225	40			148	N	
SS208	00003	00827	J007	177114016201	D02	01/27/2008	SEM	GL		O	24	100		
	1100	768		175	151	116		141	33.3			161	N	
SS208	00003	00827	J011D	177114020801	D02	01/30/2008	SEM	GL		O	24	100		
	1220	2379		185	87	207		592	33.2			160	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	00003	00827	J012	177114071900	S02	01/29/2008	SEM	GL		O	24	100		
	1100	1712		187	66	113		486	40				160	N
SS208	00003	00827	M002	177114129401	S02	01/09/2008	SEM	GL		G	24	100		
	1500	1366		234	333	455		0	31.3				171	N
SS208	01284	00828	K008	177114145700	S02	04/13/2008	POT	FL		G	24	13		
	4200	1716667	0	3345	3	5150		0	41.9	.6				N
SS208	01284	00828	K008	177114145700	S02	06/05/2008	SEM	FL				13		
	4950	9999999	0	3250	0	5473		0						
SS208	01284	00828	K010	177114144300	S01	05/23/2008	SEM	FL				22		
	4950	63625	99	1350	8	509		975	42.3					
SS208	01284	00828	L001	177114066500	D01	05/19/2008	SEM	FL				64		
	1000	11	75.14	440	88	1		266	37.2					
SS208	01284	00828	L003A	177114068300	S02	05/30/2008	SEM	FL				14		
	1050	10267	61.54	450	15	154		24	31.5					
SS208	01284	00828	L004D	177114070100	D02	06/21/2008	SEM	FL				64		
	1110	1321	61.11	350	84	111		132	37.2					
SS208	01284	00828	L006	177114074601	S03	04/18/2008	SEM	FL				20		
	1100	8500	60	360	6	51		9	33.5					
SS208	01284	00828	L006	177114074601	S03	04/18/2008	POT	FL		G	24	20		
	1100	8500	60	360	6	51		9	54	.6				N
SS208	01284	00828	L007B	177114075500	S03	06/12/2008	SEM	FL				36		
	1100	2748	63.61	350	218	599		381	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	01284	00828	L008	177114076101	S02	04/30/2008	SEM	FL			16			
1000		249000	0	800	3	747		0	51.5					
SS208	01284	00828	L008	177114076101	S02	04/30/2008	POT	FL		G	24	16		
1000		249000	0	600	3	747		0	51.5	.6			N	
SS230	02200	00829	B008	177114010202	S01	06/22/2008	SEM	FL			20			
2160		109268	0	1610	41	4480		0	56.7					
SS230	02200	00829	B009	177114010702	S02	06/22/2008	SEM	FL			40			
1560		1135	98.63	240	200	227		14436	46					
SS230	02200	00829	B025	177114075401	S02	06/22/2008	SEM	FL			64			
1610		1009	6.93	220	1163	1174		87	31.4					
WD105	00105	00841	E020	177194064901	S04	06/07/2008	POT	FL		G	24	15		
1800		9999999	0	1600	0	1618		0		.594			N	
EC049	01376	G00932	B002	177030026600	D01	06/02/2008	SEM	FL			20			
1460		82400	70.15	1075	25	2060		60	47.9					
EI205	01284	G00978	C002	177094101801	S01	01/11/2008	POT	FL		G	24	10		
3350		41943	0	2379	53	2223		0	54	.6			N	
EI205	01284	G00978	C002	177094101801	S01	05/31/2008	SEM	FL			10			
3100		28143	0	2600	112	3152		0	53.5					
EI238	00078	G00981	K008	177094130400	S02	01/28/2008	SEM	GL		O	24	100		
935		13483		585	58	782		384	33.2				261	N
EI238	00078	G00981	K010	177094131100	S02	01/28/2008	SEM	FL		O	24	18		
886		236		336	542	128		12	33.8				229	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	00078	G00981	K011	177094139100	S02	01/28/2008	SEM	FL		O	24	30		
	1035	344		498	244	84		0	30.3				221	N
EI238	00078	G00982	H006	177094041601	S01	01/03/2008	SEM	FL		G	24	100		
	1490	225800		282	5	1129		48	40				276	N
EI238	00078	G00982	H015	177094050201	S02	01/06/2008	SEM	GL		O	24	100		
	1050	11900		203	20	238		978	38.5				204	N
EI238	00078	G00983	C002	177090064302	S01	01/15/2008	SEM	GL		O	24	100		
	1529	9955		314	221	2200		119	42				271	N
EI238	00078	G00983	C003	177090065401	S01	01/22/2008	SEM	GL		O	24	100		
	962	4643		252	14	65		272	42.1				252	N
EI238	00078	G00983	C006	177090068102	S01	02/02/2008	SEM	GL		O	24	100		
	979	1963		203	54	106		284	39.8				181	N
EI238	00078	G00983	C013	177090071701	S01	02/04/2008	SEM	FL		O	24	9		
	1804	1602		890	783	1254		8	36.6				185	N
EI238	00078	G00983	C019	177094125700	S02	01/28/2008	SEM	GL		O	24	100		
	1550	857		261	98	84		87	37.6				246	N
EI238	00078	G00983	G005	177094032602	S01	01/27/2008	SEM	GL		O	24	23		
	1245	2109		214	338	713		60	42				143	N
EI238	00078	G00983	H001	177094026501	S01	01/03/2008	SEM	FL		G	24	100		
	1381	9999999		282	0	788		28					277	N
EI238	00078	G00983	H018	177094138100	S02	01/21/2008	SEM	GL		O	24	100		
	1050	18889		215	18	340		102	35.8				196	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	00078	G00983	I004	177094057101	S02	02/06/2008	SEM	FL		O	24	37		
	1136	338		350	450	152		0	31.8				125	N
EI238	00078	G00983	I009	177094111902	S01	01/10/2008	SEM	FL		G	24	23		
	1210	9999999		471	0	2198		0					358	N
EI238	00078	G00983	L005	177094134201	S02	01/19/2008	SEM	FL		O	24	22		
	1802	153		344	131	20		10	41				212	N
EI238	00078	G00983	L005	177094134201	S02	02/22/2008	POT	FL		O	24	22		
	1802	616	1.43	512	138	85		2	41.1	.6				N
EI276	00687	G00985	A002	177090064500	S04	05/17/2008	POT	FL		G	11	10		
	2500	9999999	0	2400	0	1626		0		.6				N
EI276	00687	G00985	A002	177090064500	S04	05/23/2008	SEM	FL		G	24	10		
	2360	408250		2400	4	1633		0	60				115	N
EI276	00687	G00985	A002A	177090064500	S03	04/27/2008	SEM	UK		G	24	64		
	680	8607		100	28	241		85	48				75	N
EI276	00687	G00985	A007	177090068601	S01	05/19/2008	SEM	GL		O	24	64		
	880	1778		100	18	32		342	41.2				70	N
EI276	00687	G00985	A013F	177090071400	S06	03/29/2008	SEM	GL		G	24	64		
	700	9999999		100	0	15		488	0				80	N
EI276	00687	G00985	B003D	177090077400	S02	06/10/2008	SEM	GL		O	24	64		
	1120	1389		80	54	75		210	34.4				70	N
EI276	00687	G00985	B006D	177090081201	D02	05/19/2008	SEM	GL		O	24	64		
	830	3708		120	24	89		208	46.8				100	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00687	G00985	B008A	177090077000	S03	06/10/2008	SEM	GL		O	24	64		
	1140	89		240	101	9		907	29.5				150	N
EI276	00687	G00985	B012C	177090082800	S05	06/25/2008	SEM	GL		O	24	64		
	1050	842		100	38	32		368	26.1				80	N
EI276	00687	G00985	B015	177090084501	S01	06/25/2008	SEM	GL		O	24	64		
	1050	3509		140	57	200		536	34				125	N
EI276	00687	G00985	B018	177090084801	S02	02/20/2008	POT	FL		O	18	11		
		1517	0	2100	603	915		0	34.8	.6				N
EI276	00687	G00985	B018	177090084801	S02	05/06/2008	SEM	GL				26		
	1250	9999999	99	300	0	101		43						
EI276	00687	G00985	B019	177094113103	S04	05/05/2008	POT	FL		G	4	17		
	1250	20609	45.24	750	46	948		38	38	.6				N
EI276	00687	G00985	B019	177094113103	S04	05/22/2008	SEM	GL		G	24	22		
	1250	25183		680	60	1511		20	35				120	N
EI276	00687	G00985	C005A	177090091901	S03	06/04/2008	SEM	GL		O	24	64		
	1100	4526		130	38	172		722	34				140	N
EI276	00687	G00985	C014D	177092002001	D02	06/01/2008	SEM	GL		O	24	64		
	1100	8360		200	25	209		471	27.7				140	N
EI276	00687	G00985	C024	177092008001	S01	05/19/2008	SEM	GL		O	24	22		
	1100	2187		350	107	234		5	34.8				95	N
EI276	00687	G00985	C028D	177094103202	D02	06/03/2008	SEM	GL		O	24	64		
	1350	8933		150	30	268		200	30.6				120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00687	G00985	C029	177094104103	S02	06/02/2008	SEM	GL		G	24	55		
	1100	1747		120	186	325		186	34				90	N
EI273	00818	G00986	D004	177104158400	D01	01/11/2008	POT	FL		G	24	64		
	345	9999999	100	120	0	1125		99	40	.6				N
EI273	00048	G00991	B001	177104114800	S02	03/30/2008	POT	FL		G	24	30		
	920	9999999	100	220	0	113		222		.6				N
EI273	00048	G00991	D001	177104155900	S01	02/07/2008	POT	FL		G	24	64		
	810	9999999	100	90	0	84		4		.6				N
EI292	00048	G00994	B009D	177104065301	D04	02/03/2008	POT	FL		G	24	64		
	1375	9999999	100	250	0	799		400	48	.6				N
EI292	00048	G00997	G001	177104045600	D04	05/26/2008	POT	GL		O	24	64		
	1650	10952	85.21	120	21	230		121	37.8	.6				N
EI292	00048	G00997	G008	177104048900	D05	06/21/2008	POT	FL		G	24	6		
	1260	9999999	0	750	0	194		0	38	.6				N
SS169	00078	G01019	B014	177114130100	S01	01/23/2008	SEM	GL		O	24	100		
	1050	964		162	84	81		972	28.4				135	N
SS169	00078	G01019	C001	177114026101	S03	01/19/2008	SEM	GL		O	24	64		
	1050	1000		160	90	90		550	28				120	N
SS169	00078	G01019	C003	177114034000	S03	01/06/2008	SEM	GL		O	24	96		
	1050	473		160	165	78		190	29				120	N
SS169	00078	G01019	C004	177114034800	S02	01/25/2008	SEM	GL		O	24	64		
	1070	1385		180	65	90		788	26.7				130	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	G01019	E004	177114069300	S01	01/06/2008	SEM	GL		O	24	96		
	1200	521		140	146	76		562	25.7				130	N
SS169	00078	G01019	E011	177114143100	S01	02/06/2008	SEM	FL		O	24	22		
	3035	24105		2438	228	5496		228	31.9				1050	N
SS169	00078	G01019	J001	177114138500	S01	01/05/2008	SEM	GL		O	24	100		
	1100	310		271	145	45		820	30.2				234	N
SS222	02899	G01023	B003A	177114028802	D01	06/26/2008	SEM	FL				18		
	600	406	9.03	355	433	176		43	33.3					
SS222	02899	G01023	B003B	177114028802	D02	06/29/2008	SEM	FL				13		
	2100	3	.25	400	393	1		1	48					
SS222	02899	G01023	D003	177114050601	S03	06/24/2008	SEM	FL				20		
	3450	5811	88.01	2150	164	953		1204	44.5					
SS222	02899	G01023	D010B	177114126700	D02	06/15/2008	SEM	FL				12		
	2400	4156	93.95	2000	45	187		699	34.2					
SS222	02899	G01023	D011A	177114128001	S01	06/17/2008	SEM	FL				12		
	3400	3607	91.95	2500	56	202		640	35.5					
SS222	02899	G01023	E005B	177114043200	S02	06/23/2008	SEM	GL				64		
	950	2365	54.39	170	52	123		62	33					
SS222	02899	G01023	E007B	177114045400	D02	06/23/2008	SEM	GL				64		
	900	2130	66.04	170	54	115		105	32.5					
SS222	02899	G01023	E012E	177114052700	S02	06/23/2008	SEM	GL				28		
	980	4826	90	410	69	333		621	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01023	E015	177114061500	S02	06/23/2008	SEM	GL			15			
	1450	307667	98.01	350	3	923		148	51.8					
SS222	02899	G01023	E018	177114151300	S01	06/10/2008	POT	FL		G	24	14		
	6100	5795	1.44	5600	956	5540		14	47	.65				N
SS239	01284	G01025	A012D	177124023901	D01	06/15/2008	SEM	FL			14			
	1800	467000	0	350	1	467		0	35.3					
SS253	00003	G01034	A002	177120011700	S04	02/02/2008	SEM	GL		O	24	20		
	1040	1231		250	39	48		58	28.7				90	N
SS253	00003	G01034	A006	177122001901	S03	01/05/2008	SEM	FL		G	24	14		
	1820	553500		1640	4	2214		0	51.1				1040	N
SS253	00003	G01034	A007	177122002900	S06	01/30/2008	SEM	FL		G	24	64		
	1450	9999999		95	0	712		0					90	N
SS253	00003	G01034	A008	177122003000	S03	02/01/2008	SEM	GL		O	24	64		
	1000	258		100	89	23		8	28.6				85	N
SS253	00003	G01034	A013	177124050400	S01	02/06/2008	SEM	GL		O	24	64		
	910	226		110	164	37		55	27.9				89	N
SS253	00003	G01034	A015	177124056901	S01	02/07/2008	SEM	GL		O	24	48		
	910	287		110	150	43		100	29.4				90	N
SS253	00003	G01034	A017	177124060200	S01	02/10/2008	SEM	GL		O	24	36		
	1040	111		105	27	3		11	27.4				82	N
SS253	00003	G01034	B001	177122003501	S02	02/09/2008	SEM	GL		O	24	64		
	860	1640		140	25	41		18	29.5				90	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS253	00003	G01034	B002	177124001500	S03	02/02/2008	SEM	GL		G	24	64		
	1210	417		100	48	20		192	23.9				89	N
SS253	00003	G01034	B007	177124002501	S02	01/31/2008	SEM	GL		O	24	64		
	500	432		90	44	19		5	31.6				90	N
SS253	00003	G01034	B011	177124004701	S01	02/10/2008	SEM	GL		G	24	38		
	850	16778		100	18	302		66	44.3				89	N
SS253	00003	G01034	B012	177124004801	S01	02/06/2008	SEM	FL		G	24	28		
	1800	966		390	234	226		703	19.9				91	N
SS253	00003	G01034	B013	177124049900	S02	02/07/2008	SEM	GL		O	24	64		
	1380	1375		115	104	143		12	36.3				91	N
SS253	00003	G01034	B014	177124054402	S01	02/08/2008	SEM	FL		G	24	64		
	1240	16667		100	18	300		0	38.4				92	N
SS253	00003	G01034	B015	177124055600	S01	02/02/2008	SEM	GL		G	24	64		
	630	65000		95	1	65		0	40.2				89	N
SS274	02409	G01036	B007	177124004000	S01	04/04/2008	POT	FL		G	24	24		
	620	9999999	0	580	0	2		0		.61				N
WD030	02409	G01067	003	177190104500	D01	06/03/2008	SEM	GL				64		
	0	0	88.99	120	75	0		606	33					
WD030	02409	G01067	E012	177194022200	S02	06/03/2008	SEM	GL				999		
	1080	2500	60	60	4	10		6	31.8					
WD041	00105	G01073	B008	177190088901	S03	01/05/2008	POT	FL		G	24	16		
	3480	121684	0	3292	19	2312		0	50	.615				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00276	G01083	C003D	177190080900	S03	06/07/2008	SEM	GL		O	24	88		
		728		200	81	59		52	22.7					N
WD073	00276	G01083	C017	177190097900	D01	05/26/2008	SEM	GL		O	24	37		
		1145		290	117	134		1050	27.6					N
WD073	00276	G01083	C019	177190097304	D02	05/22/2008	SEM	FL		G	24	77		
	1950	9999999		220	0	1254		0	0				135	N
WD073	00276	G01083	C019	177190097304	D01	06/04/2008	SEM	FL		O	24	64		
		20000		190	1	20		0	22.3					N
WD073	00276	G01083	C039D	177194020001	D04	05/23/2008	SEM	FL		O	24	72		
		1560		175	25	39		335	31.5					N
WD073	00276	G01083	C040	177194019600	D04	05/29/2008	SEM	GL		O	24	64		
		1596		200	47	75		133	25.8					N
WD073	00276	G01083	C040D	177194019600	D05	05/30/2008	SEM	GL		O	24	64		
		2345		200	29	68		288	23.9					N
WD073	02777	G01083	D002	177194083000	S02	06/06/2008	SEM	FL				16		
	790	9999999	99	365	0	350		377						
WD073	00276	G01083	D010	177190097102	S01	05/25/2008	SEM	GL		O	24	88		
		777		110	193	150		1187	25.5					N
WD073	00276	G01083	D018D	177190096501	D02	05/26/2008	SEM	GL		O	24	72		
		1351		115	77	104		622	26.3					N
WD073	00276	G01083	D041	177194043701	S01	05/25/2008	SEM	FL		O	24	18		
		855		325	117	100		333	28.6					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00276	G01083	D047	177194044100	S02	05/26/2008	SEM	FL		O	24	77		
		3717		550	46	171		530	22.8				N	
WD073	00276	G01084	B002	177190085501	S01	06/06/2008	SEM	GL		O	24	88		
		2833		210	18	51		63	25.6				N	
WD073	00276	G01084	B034	177190082002	S02	06/05/2008	SEM	GL		O	24	88		
		1217		210	69	84		625	25				N	
WD073	00276	G01084	B035D	177194038200	D02	06/06/2008	SEM	GL		O	24	72		
		3158		250	19	60		442	26				N	
WD073	00276	G01084	B039	177194038801	S01	05/23/2008	SEM	GL		O	24	51		
		789		210	57	45		761	25.1				N	
WD073	00276	G01084	D020	177190096701	D01	05/27/2008	SEM	GL		O	24	72		
		217		120	23	5		479	23.8				N	
WD073	00276	G01084	D020D	177190096701	D02	05/28/2008	SEM	GL		O	24	72		
		1520		130	25	38		389	20.9				N	
WD073	00276	G01084	D033	177194034802	S01	05/22/2008	SEM	FL		O	24	77		
		1527		140	260	397		462	27.6				N	
WD073	00276	G01084	D044	177194043901	S01	05/22/2008	SEM	GL		O	24	72		
		745		215	251	187		1544	25.6				N	
WD073	00276	G01084	F030	177194004300	S01	05/25/2008	SEM	GL		O	24	88		
		1491		180	55	82		1052	25.1				N	
WD073	00276	G01084	F037	177194056200	S01	05/24/2008	SEM	FL		G	24	14		
	750	9999999		425	0	470		0	0			130	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD073	00276	G01090	G002	177194046104	D03	05/24/2008	SEM	FL		O	24	44		
		538		200	340	183		22	29				N	
WD073	00276	G01090	G002	177194046104	D01	05/29/2008	SEM	FL		O	24	42		
		2246		260	118	265		868	33.3				N	
WD073	00276	G01090	G003	177194058301	D01	05/28/2008	SEM	FL		O	24	46		
		758		250	401	304		778	35				N	
WD073	00276	G01090	G003D	177194058301	D02	05/24/2008	SEM	FL		O	24	77		
		2688		235	32	86		505	36.6				N	
WD073	00276	G01091	C015	177190089901	S03	05/25/2008	SEM	GL		O	24	72		
		1490		225	51	76		804	25.5				N	
WD073	00276	G01091	C032	177190088602	S01	06/01/2008	SEM	GL		O	24	64		
		986		185	71	70		371	21.7				N	
WD073	00276	G01091	D018	177190096501	D01	05/26/2008	SEM	GL		O	24	72		
		360		115	75	27		502	27.3				N	
GI043	00276	G01092	E003D	177192019601	D02	06/01/2008	SEM	GL		O	24	72		
		1270		235	74	94		977	29.9				N	
GI043	00276	G01092	E011	177194000300	S05	05/26/2008	SEM	FL		G	24	88		
	525	9999999		240	0	6460		0	0			175	N	
GI043	00276	G01092	E017D	177194022900	S02	06/02/2008	SEM	GL		O	24	39		
		964		420	394	380		2069	29.9				N	
GI043	00276	G01092	E019	177194025400	S03	06/01/2008	SEM	GL		O	24	72		
		1667		230	186	310		129	31.3				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI043	00276	G01092	E021	177192004805	S01	05/29/2008	SEM	GL		O	24	64		
		257		225	136	35		835	27				N	
GI043	00276	G01092	E025	177194047201	S03	05/29/2008	SEM	FL		O	24	64		
		68		210	44	3		270	29.5				N	
WD117	00276	G01096	B002	177194028800	S01	05/30/2008	SEM	FL		G	24	88		
	1250	9999999		240	0	2196		0	0			255	N	
WD117	00276	G01096	B010D	177194048101	D02	06/09/2008	SEM	FL		G	24	77		
	1600	960000		275	1	960		1051	0			250	N	
WD133	02312	G01106	F001	177204016501	S02	07/07/2008	SEM	FL				64		
	900	1767	0	160	232	410		0	39					
WD133	02312	G01106	F002	177204017000	S01	07/08/2008	SEM	FL				21		
	1950	9999999	0	1650	0	8248		0	40					
WD133	02312	G01106	F003	177204017100	S01	07/05/2008	SEM	FL				64		
	750	2191	0	165	110	241		0	35.9					
VR171	02899	G01130	009	177054124200	S01	06/18/2008	SEM	FL				22		
	1200	9999999	99	460	0	670		570						
VR171	02899	G01130	A006	177054045901	S04	05/07/2008	POT	FL		O	24	45		
		4688	95.41	200	32	150		665	37.6	.568			N	
VR171	02899	G01130	A006	177054045901	S04	06/08/2008	SEM	GL				45		
	1180	9200	97.29	180	25	230		897	39.7					
VR171	02899	G01130	A009	177054106100	S05	06/20/2008	SEM	FL				26		
	1000	29667	97.95	850	15	445		718	36.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR171	02899	G01130	A011	177054119200	D06	05/29/2008	SEM	FL				7		
	2400	9999999	0	2200	0	1294		0						
VR171	02899	G01130	A011	177054119200	D05	06/07/2008	SEM	FL				14		
	2100	9999999	0	1950	0	2864		0						
VR171	02899	G01130	A011	177054119200	D06	06/23/2008	POT	FL		G	12	7		
	2400	9999999	0	2200	0	1298		0		.568			N	
VR171	02899	G01130	A011	177054119200	D05	06/23/2008	POT	FL		G	12	14		
	2100	9999999	0	1950	0	2860		0		.568			N	
VR171	02899	G01130	A012	177054119300	S02	06/19/2008	SEM	FL				23		
	1100	10714	98.99	200	7	75		688	33.8					
VR215	02312	G01140	A008C	177054085201	D04	07/09/2008	SEM	FL				33		
	1325	751	14.99	150	623	468		110	40					
VR215	02312	G01140	A010	177054104700	S01	07/09/2008	SEM	FL				64		
	1100	1183	89.02	150	252	298		2044	40					
VR215	02312	G01140	A011	177054104901	S01	07/05/2008	SEM	FL				32		
	2770	104182	0	1200	11	1146		0	56.3					
VR215	02312	G01140	B003	177052002001	S03	07/08/2008	SEM	FL				64		
	1220	173	51.01	200	191	33		199	40					
VR218	02233	G01141	C003	177054092302	D01	05/26/2008	SEM	FL				19		
	1689	87182	0	1539	22	1918		0	45					
VR218	02233	G01141	C003	177054092302	D02	05/27/2008	SEM	FL				21		
	1684	99108	0	1534	37	3667		0	45.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
VR218	02233	G01141	F001	177054125300	D01	05/27/2008	SEM	FL				25		
	2194	205220	5.66	2044	50	10261		3	57.5					
VR218	02233	G01142	B009	177054095503	S02	05/11/2008	SEM	FL				28		
	1150	643000	99	1000	3	1929		466	48					
VR218	01284	G01143	B002	177054046200	S05	01/28/2008	SEM	FL				12		
	1600	9999999	0	1500	0	989		0						
VR218	01284	G01143	B005	177054090600	S05	06/16/2008	SEM	FL				8		
	2600	9999999	0	2550	0	747		0						
VR245	00078	G01146	F004	177054094600	S01	01/20/2008	SEM	GL		G	24	65		
	1325	3247		175	85	276		210	40				160	N
VR245	00078	G01146	F006	177054084800	S04	01/28/2008	SEM	FL		G	24	18		
	2700	656500		1842	6	3939		0	40				1146	N
VR245	00078	G01146	F009	177054124900	S01	01/27/2008	SEM	GL		G	24	30		
	1368	8156		417	180	1468		9	39.7				219	N
VR245	00078	G01146	F010	177054125000	S01	03/30/2008	POT	FL		O	24	15		
	1400	574	67.97	560	188	108		399	43.4	.6				N
VR245	00078	G01146	G001	177054125900	S01	02/07/2008	SEM	FL		G	24	25		
	3403	86889		2602	99	8602		0	46.8				1070	N
VR245	00078	G01146	G002	177054126100	S01	01/17/2008	SEM	FL		G	24	100		
	2770	33159		1060	88	2918		206	31.3				1036	N
VR245	00078	G01146	G003	177054126200	S01	01/16/2008	SEM	FL		O	24	16		
	2750	537		1610	227	122		0	36.2				1031	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR245	00078	G01146	G003	177054126200	S01	04/22/2008	POT	FL		O	24	25		
	2100	276	32.43	1026	323	89		155	36.2	.6			N	
VR245	00078	G01146	G004	177054126600	S01	02/07/2008	SEM	FL		G	24	23		
	2450	9999999		1717	0	1686		325					1030	N
VR255	01834	G01152	H005	177064083100	S06	02/02/2008	SEM	FL				14		
	1800	111857	94.74	1400	7	783		126	45					
VR255	01834	G01153	E010	177064093400	S01	04/24/2008	SEM	FL				22		
	1700	6250	87.3	250	40	250		275	40					
SM006	00818	G01181	A021	177074075200	S03	01/08/2008	POT	FL		G	24	18		
	1000	296857	12.5	1000	7	2078		1	47	.6			N	
SM006	00818	G01182	M054	177074072400	S03	06/30/2008	POT	FL		G	24	14		
	3400	51111	97.46	1775	18	920		692	47	.6			N	
SM073	00105	G01194	JA005	177074045602	S04	05/01/2008	POT	FL		O	24	17		
		5165	1.92	2800	357	1844		7	38	.595			N	
SM066	00078	G01196	B004	177074008200	S03	02/10/2008	SEM	FL		G	24	40		
	802	220000		85	2	440		2	46.5				63	N
SM066	00078	G01196	B007	177074009700	S05	02/10/2008	SEM	FL		G	24	30		
	528	348167		172	6	2089		6	46.4				130	N
SM066	00078	G01196	B010	177074071300	D01	02/10/2008	SEM	FL		G	24	26		
	1757	331714		1099	7	2322		4	46.8				97	N
EI175	00105	G01220	016	177092000402	S01	03/29/2008	POT	FL		G	24	21		
	3550	93607	6.67	3200	84	7863		6	52.3	.615				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI175	00105	G01220	028	177092009702	S01	07/04/2008	POT	FL		O	24	15		
		591	.11	1320	887	524		1	40	.595				N
SS208	00003	G01228	F001	177110042300	S03	01/30/2008	SEM	GL		O	24	21		
	1100	1462		225	39	57		157	32.6				133	N
SS208	00003	G01228	F005	177110044100	S02	01/30/2008	SEM	GL		G	24	64		
	1100	9999999		143	0	451		0					120	N
SS208	00003	G01228	H001	177110075700	S02	02/06/2008	SEM	GL		O	24	100		
	923	243		224	74	18		298	32.2				208	N
SS208	00003	G01228	H002	177110076800	S03	02/06/2008	SEM	GL		O	24	100		
	1625	500		216	24	12		36	36.5				202	N
SS208	00003	G01228	H005	177110081600	S02	02/08/2008	SEM	GL		O	24	100		
	1100	333		258	150	50		1346	33.2				204	N
SS208	00003	G01228	H007	177114129100	S01	02/09/2008	SEM	GL		O	24	100		
	1220	1039		255	204	212		1492	40				227	N
SS208	00003	G01228	J006	177114010102	S01	01/27/2008	SEM	GL		O	24	64		
	1100	1259		176	81	102		242	31.7				165	N
SS208	00003	G01230	H008	177114129801	S01	02/01/2008	SEM	GL		O	24	100		
	1100	606		225	33	20		104	33.9				197	N
SS208	00003	G01230	H011	177114130701	S02	02/07/2008	SEM	GL		O	24	100		
	1250	2128		234	109	232		10	34.4				210	N
SS208	00003	G01230	H013	177114142100	S01	02/04/2008	SEM	GL		O	24	100		
	842	322		231	345	111		14	30.4				199	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS208	00003	G01230	I006	177114000401	S01	02/02/2008	SEM	FL		G	24	128		
	550	9999999		50	0	1996		0					55	N
SS208	00003	G01230	L004	177114122500	S03	02/07/2008	SEM	GL		O	24	64		
	1200	604		190	48	29		0	35					N
PL023	01834	G01238	C001	177134019901	S04	05/24/2008	POT	FL		G	24	9		
	4400	8333	92	4100	81	675		931	49	.65				N
PL023	01834	G01238	C001	177134019901	S04	05/24/2008	SEM	FL				14		
	4400	8333	92	4100	81	675		931	44					
PL023	01834	G01238	C002	177134020000	S03	03/09/2008	SEM	FL				14		
	6750	12369	72.59	4365	225	2783		596	42					
PL023	01834	G01238	C004	177134024102	S02	05/24/2008	SEM	FL				10		
	8600	15838	25.82	8300	204	3231		71	45					
PL023	01834	G01238	C004	177134024102	S02	05/24/2008	POT	FL		G	24	10		
	8700	15838	25.82	8300	204	3231		71	44	.62				N
PL023	01834	G01238	D001	177134020100	S04	02/29/2008	SEM	FL				22		
	1200	98222	88.46	200	18	1768		138	46.7					
PL023	01834	G01238	D001	177134020100	S05	06/11/2008	POT	FL		O	24	14		
	7750	1128	.55	6550	720	812		4	44.6	.62				N
PL023	01834	G01238	D002	177134020400	S02	03/24/2008	SEM	FL				44		
	750	9999999	0	204	0	152		0	52.7					
PL023	01834	G01238	D003	177134020500	S01	03/01/2008	SEM	FL				16		
	3260	9999999	99	275	0	131		270	45					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PL023	01834	G01238	E002	177134021001	S03	03/13/2008	POT	FL		O	24	9		
		4674	.54	2375	184	860		1	41	.63			N	
PL023	01834	G01238	E002	177134021001	S03	03/31/2008	SEM	FL				13		
	3250	3403	0	1599	149	507		0	40.8					
ST052	00078	G01241	025	177154093200	S03	03/11/2008	POT	GL		O	24	96		
		3437	26.04	156	213	732		75	35.4	.65			N	
ST176	02628	G01248	C007	177154056401	S01	05/26/2008	SEM	FL				17		
	2950	25868	44.79	1950	106	2742		86	52					
ST176	02628	G01248	C011	177154067903	S03	01/31/2008	POT	FL		G	24	23		
	2750	9999999	100	1920	0	3730		1896		.609			N	
ST176	02628	G01248	C011	177154067903	S03	05/26/2008	SEM	FL				28		
	2150	59167	97.46	480	18	1065		692	52					
ST176	01767	G01249	B007D	177154086700	D02	05/18/2008	SEM	FL				64		
	700	9999999	0	75	0	420		0						
ST176	00491	G01249	C001	177154102201	S01	05/18/2008	SEM	FL				64		
	120	9999999	0	75	0	150		0						
ST172	01834	G01250	C009	177154032901	S01	03/17/2008	SEM	FL				15		
	3009	9999999	99	1667	0	137		520						
ST172	01834	G01250	C010	177154087400	S01	03/29/2008	SEM	FL				48		
	1132	4063	91.97	193	64	260		733	34					
ST172	01834	G01250	C012	177154088100	S05	03/27/2008	SEM	GL				82		
	1020	1480	0	121	25	37		0	35					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST172	01834	G01250	C017	177154094301	S01	03/30/2008	SEM	GL			44			
	1992	5218	59.85	185	55	287		82	33					
ST172	00105	G01250	C018	177154088300	S02	03/28/2008	SEM	GL			128			
	1400	1306	92.02	120	62	81		715	30					
ST172	01834	G01250	C024D	177154087700	D02	03/31/2008	SEM	FL			64			
	404	9999999	0	125	0	108		0						
ST172	01834	G01251	C005	177154031001	S04	03/02/2008	SEM	FL			13			
	1114	9999999	0	471	0	397		0						
ST172	01834	G01252	E004	177154114700	S01	03/28/2008	SEM	FL			34			
	1582	195294	93.73	615	17	3320		254	47					
ST196	02894	G01253	B002	177154092300	D01	05/28/2008	SEM	FL			64			
	1060	459	94.96	220	37	17		697	40					
ST172	02628	G01256	B005	177154039101	S01	05/14/2008	SEM	FL			64			
	350	9999999	0	110	0	1026		0						
ST172	02628	G01256	C006	177154079501	S01	05/14/2008	SEM	FL			128			
	360	9999999	0	85	0	535		0						
ST190	01284	G01261	A002	177154015501	S04	02/24/2008	SEM	FL			64			
	1250	9999999	99	220	0	177		254						
ST190	01284	G01261	A002	177154015501	S05	02/24/2008	POT	FL		G	24 64			
	1250	9999999	100	220	0	177		254		.6			N	
ST190	01284	G01261	A007D	177154090300	D01	06/16/2008	SEM	FL			64			
	2010	9999999	99	240	0	202		196						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST190	01284	G01261	A008	177154094000	S01	06/13/2008	SEM	FL			20			
	2350	9999999	99	780	0	400		248						
ST190	01284	G01261	A009	177154105300	S02	06/17/2008	SEM	FL			64			
	1900	9999999	99	250	0	202		148						
ST190	01284	G01269	A003	177154019201	S02	06/15/2008	SEM	FL			64			
	2100	101333	90.63	250	3	304		29	48.5					
ST190	01284	G01269	A004	177154020201	S03	06/14/2008	SEM	FL			64			
	1900	9999999	99	240	0	86		17						
ST190	01284	G01269	B001	177154071800	S01	06/21/2008	SEM	FL			15			
	7325	163778	98.33	5850	18	2948		1062	39					
SP062	00105	G01294	D004	177234012901	S04	03/28/2008	POT	GL		O	24	14		
		541	5.88	695	512	277		32	37	.594				N
SP062	00105	G01294	D023	177234014300	S03	03/30/2008	POT	FL		O	24	18		
		646	27.85	580	316	204		122	36	.594				N
WD027	02312	G01331	004	177190138400	S04	06/06/2008	SEM	FL			64			
	375	954000	95	130	1	954		14	40					
WD027	02312	G01331	016	177190130800	S01	07/03/2008	SEM	FL			64			
	710	9999999	99	140	0	692		23	40					
WD030	02409	G01332	E002	177194020700	S01	06/03/2008	SEM	GL			999			
	1080	0	39.58	120	58	0		38	29.5					
WC017	00078	G01351	024	177004106000	S08	02/07/2008	SEM	FL		G	24	24		
	1421	218167		1201	12	2618		74	40				414	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC017	00078	G01351	025	177004105200	S01	01/19/2008	SEM	FL		G	24	100		
	360	230333		170	6	1382		4	40				161	N
WC017	00078	G01351	H002	177004108100	S02	01/21/2008	SEM	FL		G	24	100		
	432	256714		196	7	1797		13	40				162	N
SS028	01284	G01359	002	177114079300	S02	04/25/2008	SEM	FL				64		
	2400	24000	88.89	725	2	48		16	49.5					
ST021	02375	G01362	F003	177150061400	S04	04/15/2008	SEM	GL				64		
	1131	1700	64.97	375	110	187		204	36.6					
ST021	02375	G01362	F012	177150070200	S04	04/29/2008	SEM	FL				12		
	1975	9999999	0	1450	0	273		0	34					
ST021	02375	G01362	F012	177150070200	S04	05/13/2008	SEM	FL				14		
	1975	9999999	0	1750	0	1744		0	45.6					
WC017	00078	G01438	H001	177004106300	S01	01/20/2008	SEM	FL		G	24	100		
	409	255750		187	8	2046		38	40				164	N
WC017	00078	G01439	H003	177004109700	S01	01/22/2008	SEM	FL		G	24	100		
	372	203400		170	10	2034		55	40				165	N
EC014	00818	G01440	012	177034060600	S03	06/30/2008	POT	FL		G	24	18		
	2300	1351	64.38	360	114	154		206	44.4	.6				N
ST021	02375	G01443	D013	177154051903	S01	02/09/2008	POT	FL		O	12	64		
	2700	671	0	2300	1105	741		0	30.2	.62				N
ST021	02375	G01443	D013	177154051903	S01	06/06/2008	SEM	FL				20		
	2700	1312	59.52	1000	653	857		960	32.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST021	02375	G01443	IA016	177150089400	S02	03/08/2008	SEM	GL			210			
	1125	3500	32.84	1600	90	315		44	37.4					
ST021	02375	G01443	IA026	177154110600	S01	04/09/2008	SEM	GL			64			
	1260	3552	7.41	200	125	444		10	37.4					
ST021	02375	G01443	IA027	177154112703	S01	04/09/2008	SEM	GL			64			
	1850	3081	13.13	225	86	265		13	36.2					
GI016	00276	G01445	W034	177174017101	S03	06/05/2008	SEM	GL		O	24	72		
		1468		175	173	254		322	27.8					N
GI016	00276	G01445	W037	177174026000	S01	05/24/2008	SEM	GL		O	24	72		
		2010		200	105	211		158	29.3					N
WD030	00276	G01447	006	177194070800	S01	06/22/2008	SEM	FL		G	24	88		
	2250	103689		970	122	12650		0	42.1				901	N
WD030	00276	G01447	BB001	177194080600	S01	06/25/2008	SEM	FL		G	24	34		
	1502	9999999		990	0	3996		0	0				1071	N
WD030	00276	G01447	BB002	177194080800	S01	06/13/2008	SEM	FL		G	24	64		
	3518	44503		1618	431	19181		9	43.8				1081	N
WD030	00276	G01447	BB003	177194080700	D01	06/26/2008	SEM	FL		G	24	64		
	1803	9999999		880	0	2050		0	0				1070	N
WC192	02025	G01477	011C	177034060001	S02	06/08/2008	SEM	FL				12		
	3800	121818	33.33	3500	22	2680		11	51					
SS222	02899	G01525	D009	177114102900	S02	02/12/2008	POT	FL		O	8	10		
		1017	2.92	1100	233	237		7	36.8	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS222	02899	G01525	D009	177114102900	S02	06/02/2008	SEM	FL			10			
	1900	1187	.58	1100	171	203		1	39.6					
SS222	02899	G01525	D010	177114103400	S01	06/07/2008	SEM	GL			64			
	1100	1347	88.89	160	75	101		600	36					
SS222	02899	G01525	D011A	177114109800	S03	06/03/2008	SEM	GL			64			
	1160	1459	77.98	180	98	143		347	35.5					
SS222	02899	G01526	B002A	177114028201	S01	06/30/2008	SEM	GL			48			
	1500	615	21.21	90	26	16		7	34.8					
SS222	02899	G01526	B006A	177114032002	D01	06/27/2008	SEM	GL			48			
	1100	2057	89.98	480	53	109		476	34.9					
SS222	02899	G01526	B009C	177114033000	S02	07/01/2008	SEM	FL			13			
	350	9999999	0	250	0	125		0						
SS222	02899	G01526	B016	177114037701	S01	05/08/2008	POT	FL		G	24	18		
	2450	68844	32.84	1910	45	3098		22	51.5	.603				N
SS222	02899	G01526	B016	177114037701	S01	06/28/2008	SEM	FL			18			
	2450	100200	21.05	1910	30	3006		8	51.5					
SS222	02899	G01526	G001A	177114116100	S01	06/17/2008	SEM	GL			64			
	840	2318	69.66	180	44	102		101	34					
SS239	01284	G01528	B004	177114060400	S01	05/05/2008	SEM	FL			64			
	1160	4196	89.93	440	46	193		411	37.2					
SS239	01284	G01528	B010	177114069901	S01	05/05/2008	SEM	GL			64			
	1080	5595	69.92	250	74	414		172	37.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS239	01284	G01528	B011	177114073201	S01	05/29/2008	SEM	GL			64			
	1080	333	96.77	110	3	1		90	37.2					
ST185	01284	G01569	A002	177154005802	S02	06/15/2008	SEM	FL			64			
	450	174500	25	155	6	1047		2	48.7					
ST185	01284	G01569	A006	177154095301	S02	06/16/2008	SEM	FL			64			
	880	273000	60	155	2	546		3	51					
ST185	01284	G01569	A008	177154115700	S01	06/17/2008	SEM	FL			64			
	650	399000	62.5	150	3	1197		5	50.7					
ST190	02595	G01572	B007	177154108200	S01	05/18/2008	SEM	FL			64			
	1350	141545	93.45	120	11	1557		157	54.7					
ST190	02595	G01572	C001	177154103800	S02	05/18/2008	SEM	GL			64			
	660	126667	96.15	138	3	380		75	54.7					
GI043	02451	G01580	GG001	177174096400	S01	01/31/2008	POT	FL		G	24	19		
	4100	16500	0	3263	360	5940		0	53.9	.595			N	
GI043	02451	G01580	GG002	177174097000	S01	01/10/2008	POT	FL		G	24	21		
	900	9999999	0	788	0	2810		0		.595			N	
WD152	02312	G01604	A001C	177202001400	S05	07/04/2008	SEM	FL			64			
	1950	552	91.21	150	29	16		301	31.1					
WD152	02312	G01604	A003	177202001702	S01	07/04/2008	SEM	FL			64			
	1410	2417	97.98	195	24	58		1166	30.9					
WD152	02312	G01604	A007C	177204004100	S04	07/04/2008	SEM	FL			64			
	1500	588	98.92	210	17	10		1560	31.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD152	02312	G01604	A009	177204000301	S03	07/07/2008	SEM	FL			64			
	1300	4286	91.25	185	42	180		438	30.7					
WD152	02312	G01604	A012	177204000900	D07	07/08/2008	SEM	FL			64			
	1700	2806	91.76	200	31	87		345	30.4					
WD152	02312	G01604	A020	177204011003	S01	06/25/2008	SEM	FL			64			
	1880	1250	83.19	150	20	25		99	34.4					
WD152	02312	G01604	A021B	177204011201	D02	07/09/2008	SEM	FL			64			
	1275	365	93.08	200	52	19		699	31.5					
SP089	00724	G01618	B002	177224005700	D06	05/04/2008	SEM	GL			128			
		589	6.28	260	343	202		23	32.4					
SP089	00724	G01618	B007	177224008501	S01	04/14/2008	SEM	GL			64			
	1760	9999999	0	240	0	77		0	35.4					
SP089	00724	G01618	B020	177224016203	S01	04/13/2008	SEM	GL			128			
		1452	68.43	320	341	495		739	31					
SP089	00724	G01618	C004	177224021101	S02	05/02/2008	SEM	GL			64			
		2608	93.01	900	51	133		679	34.5					
SP089	00724	G01618	C010	177224022400	S02	04/27/2008	SEM	GL			36			
		2776	1.3	210	152	422		2	35					
SP089	00276	G01619	A001	177224003003	S01	06/06/2008	SEM	GL		O	24	64		
		1290		140	69	89		206	36.1					N
SP089	00276	G01619	A002	177224003101	S01	04/24/2008	SEM	FL				64		
		17000	0	100	5	85		0	32.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00276	G01619	A002	177224003101	S01	06/21/2008	SEM	FL		O	24	64		
		29500		110	6	177		1	32.6					N
SP089	00276	G01619	A009	177224006200	D62	05/24/2008	SEM	FL		G	24	11		
	1050	9999999		750	0	283		0	0				460	N
SP089	00276	G01619	A012	177224007100	S01	06/19/2008	SEM	GL		O	24	64		
		2315		120	162	375		26	32.4					N
SP089	00276	G01619	A016	177224009000	D01	06/09/2008	SEM	FL		G	24	16		
	1100	9999999		420	0	1069		0	0				515	N
SP089	00276	G01619	A020	177224010200	D01	05/23/2008	SEM	FL		G	24	26		
	1200	27250		800	52	1417		1	47.5				535	N
SP089	00276	G01619	A020D	177224010200	D02	05/23/2008	SEM	FL		G	24	34		
	1550	9999999		800	0	3376		0	0				510	N
SP089	00276	G01619	A021	177224009801	D01	05/17/2008	SEM	FL		G	24	16		
	600	9999999		560	0	542		0	0				395	N
SP089	00276	G01619	A030	177224013101	S01	06/08/2008	SEM	FL		O	24	29		
		23856		620	111	2648		0	31.8					N
SP089	00276	G01619	B001	177224010703	S01	06/23/2008	SEM	GL		O	24	64		
		1442		150	495	714		139	26.7					N
SP089	00276	G01619	B007	177224011902	S01	06/09/2008	SEM	GL		O	24	88		
		1000		140	18	18		0	36.9					N
SP089	00276	G01619	B007	177224011902	S01	06/09/2008	POT	GL		O	24	88		
		1000	0	140	18	18		0	36.9	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00276	G01619	B011	177224014102	S01	06/09/2008	SEM	GL			37			
		158500	90.91	140	4	634		40	37.5					
SP089	00276	G01619	B012	177224016701	S03	06/25/2008	SEM	GL		O	24	48		
		8000		140	9	72		2	32.8				N	
SP089	00276	G01619	B025	177224020702	S01	06/18/2008	SEM	FL		O	24	64		
		2412		165	34	82		1	31.8				N	
SP089	00276	G01620	A006	177224013801	S01	06/21/2008	SEM	GL		O	24	64		
		2331		180	145	338		32	32.4				N	
SP089	00276	G01620	A015	177224008102	D01	06/22/2008	SEM	FL		O	24	48		
		4505		110	206	928		4	37.3				N	
MP133	02513	G01633	A006	177254005801	S01	02/12/2008	POT	GL		O	24	64		
	900	3000	78.13	180	75	225		268	37	.6			N	
MP133	02513	G01633	A006	177254005801	S01	04/13/2008	SEM	GL			64			
	1550	3654	80	200	81	296		324	37					
MP133	02513	G01633	A010D	177254014601	D02	02/13/2008	POT	GL		O	24	72		
	1045	32500	95.06	195	16	520		308	38	.6			N	
MP133	02513	G01633	A010D	177254014601	D02	04/13/2008	SEM	GL			72			
	800	9867	94.92	170	15	148		280	38					
MP133	02513	G01633	C001	177254016100	S02	06/26/2008	SEM	FL			22			
	1000	9999999	0	50	0	130		0						
MP133	02513	G01633	C010	177254017900	S01	06/27/2008	SEM	FL			52			
	600	9999999	99	155	0	367		1190						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	02513	G01649	B007	177244012100	S03	06/15/2008	SEM	GL			72			
	580	9999999	99	265	0	301		358						
MP290	01834	G01665	A004	177244010101	S01	04/01/2008	SEM	GL			64			
	1430	234	5.13	180	111	26		6	30					
MP290	01834	G01665	A006	177244010301	S01	03/09/2008	SEM	GL			64			
	1540	1419	7.91	190	198	281		17	25					
MP290	01834	G01665	A007	177244010601	S01	03/09/2008	SEM	GL			30			
	770	1760	23.21	150	258	454		78	31					
MP290	01834	G01665	A011	177244011201	S01	03/10/2008	SEM	GL			64			
	1280	1531	48.12	150	179	274		166	24					
MP290	01834	G01665	A013	177244012902	S01	03/26/2008	SEM	GL			64			
	1200	170	35	100	754	128		406	30					
MP290	01834	G01666	A020	177244012500	S03	03/29/2008	SEM	GL			80			
	800	515	16.6	170	196	101		39	23					
MP290	00105	G01666	A021	177244012703	S01	03/02/2008	SEM	GL			64			
	920	893	7.46	120	335	299		27	35					
MP290	01834	G01666	A026	177244038401	S02	03/20/2008	SEM	GL			36			
	1500	1230	45.59	140	148	182		124	24					
MP290	01834	G01666	A027	177244040104	S01	03/28/2008	SEM	GL			64			
	2300	1750	16.67	160	80	140		16	25					
MP306	02237	G01676	A007B	177242005500	S04	06/27/2008	SEM	FL		O	24	64		
		571		160	14	8		0	33.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	A009D	177242006500	D02	06/28/2008	SEM	FL		O	24	64		
		313		180	48	15		16	33.5					N
MP306	02237	G01676	A010D	177242006700	D02	06/23/2008	SEM	FL		O	24	64		
		200		160	10	2		0	33.5					N
MP306	02237	G01676	A013	177242008101	S02	06/21/2008	SEM	FL		G	24	64		
	820	42333		160	3	127		1	32				975	N
MP306	02237	G01676	A015B	177242008800	D05	06/20/2008	SEM	FL		O	24	64		
		79		190	38	3		130	33.5					N
MP306	02237	G01676	A017	177242010801	S01	06/24/2008	SEM	FL		O	24	64		
		5000		85	1	5		0	32					N
MP306	02237	G01676	A022	177242002902	S02	06/22/2008	SEM	FL		O	24	64		
		684		170	79	54		0	32					N
MP306	02237	G01676	A023	177244019801	S03	06/19/2008	SEM	FL		O	24	64		
		1947		150	19	37		7	32					N
MP306	02237	G01676	B002	177242002601	S01	06/29/2008	SEM	FL		O	24	64		
		5200		80	10	52		82	33.5					N
MP306	02237	G01676	B004	177242003900	S02	06/23/2008	SEM	FL		O	24	64		
		176		100	34	6		673	33.5					N
MP306	02237	G01676	B006	177242006101	S01	06/22/2008	SEM	FL		O	24	64		
		294		60	34	10		1	33.5					N
MP306	02237	G01676	B010	177242008900	S01	06/22/2008	SEM	FL		O	24	64		
		455		80	44	20		0	33.5					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01676	B014	177242012601	S02	06/23/2008	SEM	FL		O	24	64		
		1500		60	4	6		13	32					N
MP306	02237	G01676	B016S	177242013400	S02	06/24/2008	SEM	FL		O	24	64		
		2600		85	5	13		21	33.5					N
MP306	02237	G01676	B018	177244001600	S02	06/24/2008	SEM	FL		O	24	64		
		619		75	21	13		2	33.5					N
MP306	02237	G01676	B019	177242004602	S02	06/15/2008	SEM	FL		O	24	64		
		714		60	7	5		1	33.5					N
MP306	02237	G01676	B020A	177242007801	S02	06/27/2008	SEM	FL		O	24	64		
		127		100	63	8		37	33.5					N
MP306	02237	G01677	F001	177244013400	D02	06/21/2008	SEM	FL		G	24	64		
	270	64000		65	1	64		0	32				975	N
MP306	02237	G01677	F002A	177244013500	D06	06/14/2008	SEM	FL		O	24	64		
		1889		150	9	17		530	33.5					N
MP306	02237	G01677	F003	177244013700	D03	06/17/2008	SEM	FL		O	24	64		
		6389		90	18	115		287	32					N
MP306	02237	G01677	F003D	177244013700	D04	06/12/2008	SEM	FL		G	24	64		
	550	81000		142	1	81		85	32				975	N
MP306	02237	G01677	F006	177244014200	D03	06/15/2008	SEM	FL		O	24	64		
		3250		95	4	13		8	32					N
MP306	02237	G01677	F006D	177244014200	D04	06/25/2008	SEM	FL		O	24	64		
		1400		80	5	7		3	32					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP306	02237	G01677	F007	177244014600	D02	06/26/2008	SEM	FL		G	24	64		
	930	214000		195	1	214		300	32				975	N
MP306	02237	G01677	F007D	177244014600	D03	06/12/2008	SEM	FL		G	24	64		
	780	40000		65	1	40		180	32				975	N
MP306	02237	G01677	F008A	177244015100	S03	06/19/2008	SEM	FL		O	24	64		
		806		65	31	25		5	33.5					N
MP306	02237	G01677	F009B	177244015400	S04	06/20/2008	SEM	FL		O	24	64		
		1684		70	19	32		6	32					N
MP306	02237	G01677	F016	177244018100	D03	06/11/2008	SEM	FL		O	24	64		
		61000		80	1	61		13	33.5					N
BA105A	00003	G01754	A002	427054002500	S01	02/03/2008	SEM	FL		G	24	14		
	3025	111750		660	4	447		34	50				431	N
BA105A	00003	G01757	B002	427054012600	S01	02/01/2008	SEM	FL		G	24	128		
	1570	2211667		465	3	6635		34	42.8				467	N
BA105A	00003	G01757	B003	427054012800	S01	02/02/2008	SEM	FL		G	24	128		
	1830	2540400		527	5	12702		36	41				486	N
HI088	01945	G01812	B001	427084020600	D02	05/23/2008	SEM	FL				64		
	780	212500	0	240	2	425		0	46.3					
HI088	01945	G01812	B003D	427084040500	D01	05/23/2008	SEM	FL				64		
	800	9999999	99	240	0	312		2						
EI064	00078	G01865	006	177094114300	D01	01/18/2008	SEM	FL		G	24	100		
	1903	47766		830	184	8789		83	53.6				791	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI064	00078	G01865	007	177094120400	D04	01/19/2008	SEM	FL		G	24	22		
	1120	141472		638	36	5093		28	53				521	N
EI064	00078	G01865	008	177094137400	S01	01/20/2008	SEM	FL		G	24	80		
	1800	288538		663	13	3751		55	57.5				618	N
EI064	00078	G01865	009	177094147400	S01	04/26/2008	POT	FL		G	24	32		
	1655	139806	21.74	1328	36	5033		10	58.8	.6				N
BM002	02266	G01870	D004B	177152003700	S03	05/13/2008	POT	FL		O	12	64		
		824	91.99	145	51	42		586	36.4	.635				N
BM002	02266	G01870	D032	177154096900	S04	05/10/2008	POT	FL		O	4	42		
		24331	6.22	860	181	4404		12	36.3	.6				N
BM002	02266	G01870	F018	177154046802	S01	06/19/2008	POT	FL		O	4	48		
		6310	30.87	250	365	2303		163	39.4	.635				N
ST176	02312	G01898	B001	177152000802	S02	06/27/2008	POT	FL		G	24	12		
	5800	53313	0	5400	134	7144		0	40	.6				N
ST176	02312	G01898	B007	177154083300	S02	03/22/2008	POT	FL		G	24	33		
	1300	3591	92.95	920	296	1063		3900	40	.6				N
ST176	02312	G01898	B007	177154083300	S02	06/27/2008	POT	FL		G	24	30		
	3200	4663	95.23	750	184	858		3673	40	.6				N
EI276	00048	G01958	H001	177094092100	D01	06/22/2008	SEM	GL		O	24	64		
	1080	1906		350	106	202		192	29.2				320	N
EI276	00048	G01958	H002D	177094092200	D02	06/22/2008	SEM	GL		O	24	64		
	1050	3092		350	76	235		337	26.5				300	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI276	00048	G01958	H003	177094127500	D01	06/25/2008	SEM	GL		O	24	64		
	1500	1636		330	110	180		60	36				320	N
EI276	00048	G01958	H003D	177094127500	D02	06/22/2008	SEM	GL		O	24	64		
	1280	888		300	233	207		114	32.1				280	N
EI258	00687	G01959	A005	177094003702	S01	06/20/2008	SEM	GL		O	24	19		
	955	2258		440	217	490		867	36.5				140	N
EI258	00687	G01959	A015	177094005302	S01	06/04/2008	SEM	GL		O	24	64		
	635	956		85	225	215		760	31.5				120	N
EI258	00687	G01959	A018	177094114700	S01	06/06/2008	SEM	GL		O	24	64		
	1040	794		125	170	135		142	36.5				120	N
EI258	00687	G01959	I001	177094095200	S01	06/26/2008	SEM	GL		O	24	64		
	1060	1197		220	71	85		642	25.8				220	N
EI258	00687	G01959	I002	177094095700	D03	06/10/2008	SEM	FL		O	24	26		
	2020	1152		1220	857	987		0	33.6				1200	N
EI258	00687	G01959	I002D	177094095700	D02	01/25/2008	SEM	FL		O	24	18		
	1950	1599		750	641	1025		0	33.1				270	N
EI258	00687	G01959	J002	177094099901	D03	06/22/2008	SEM	FL		G	24	64		
	650	1400		280	25	35		227	55.6				220	N
SS222	02899	G01984	B004	177114008800	S05	05/27/2008	SEM	GL				18		
	780	9999999	99	580	0	62		173						
SS222	02899	G01984	B005D	177114008900	D02	05/24/2008	SEM	GL				64		
	780	1390	89.99	220	82	114		737	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
SS222	02899	G01984	B005D	177114008900	D02	06/28/2008	SEM	GL				64		
	780	2543	89.98	170	81	206		727	31					
SS222	02899	G01984	B009A	177114012200	D01	06/14/2008	SEM	GL				64		
	780	6889	98.85	140	9	62		772	35.8					
SS222	02899	G01984	B009D	177114012200	D02	06/17/2008	SEM	FL				13		
	450	9999999	0	110	0	36		0						
SS222	02899	G01984	B014B	177114016500	S04	05/28/2008	SEM	GL				21		
	1120	17106	24.19	520	47	804		15	37					
SS222	02899	G01984	B014B	177114016500	S04	05/29/2008	SEM	FL				20		
	440	9999999	99	300	0	46		526						
SS222	02899	G01984	E001	177114078700	S03	05/29/2008	SEM	FL				20		
	440	9999999	99	340	0	46		526						
SS222	02899	G01984	E001	177114078700	S03	06/29/2008	SEM	FL				18		
	1120	36273	68.12	510	22	798		47	37					
SS222	02899	G01984	E002	177114078800	S01	05/26/2008	SEM	GL				64		
	1300	1240	59.68	100	25	31		37	33					
SS222	02899	G01984	E008	177114109600	S01	06/15/2008	SEM	GL				64		
	900	1263	51.28	160	19	24		20	32					
WC504	02595	G02006	A003	177024058001	S01	06/20/2008	SEM	FL				64		
	250	9999999	0	120	0	497		0						
WC504	02595	G02006	A005	177024058500	S04	06/06/2008	SEM	GL				64		
	640	9999999	0	100	0	77		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC504	02595	G02006	A008	177024061101	S02	06/06/2008	SEM	GL				64		
	1725	9999999	99	110	0	51		73						
WC504	02595	G02006	A009	177024107201	S01	06/09/2008	SEM	GL				64		
	800	115000	98.39	120	1	115		61						
WC504	02595	G02006	A012	177024123900	S02	06/10/2008	SEM	GL				64		
	975	9999999	0	165	0	302		0						
WC587	02312	G02023	005	177024182300	S01	02/29/2008	POT	FL		G	24	18		
	6250	9986	0	5100	780	7789		0	40	.6				N
WC587	02312	G02023	005	177024182300	S01	07/09/2008	SEM	FL				19		
	5800	11022	0	4025	649	7153		0	40					
WC639	02312	G02027	A031	177024130700	S01	07/04/2008	POT	FL		G	24	64		
	1100	9999999	100	160	0	305		1039		.6				N
WC639	02312	G02027	A031	177024130700	S01	07/04/2008	SEM	FL				64		
	1100	9999999	99	160	0	15		1039	40					
EC271	00105	G02045	B013	177044061700	S05	01/28/2008	POT	FL		G	24	11		
	2600	1854000	50	2350	1	1854		1	52	.594				N
EC271	00105	G02045	B017	177044099800	S02	02/23/2008	POT	FL		G	24	32		
	820	9999999	100	300	0	1799		4		.594				N
EC271	00078	G02047	C002	177044014001	S01	02/07/2008	SEM	GL		O	24	39		
	1050	200		198	135	27		528	40				63	N
EC271	00078	G02047	C003	177044015500	D01	02/09/2008	SEM	GL		O	24	19		
	1060	550		291	40	22		132	40				63	N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC271	00078	G02047	C008	177044017401	S01	02/07/2008	SEM	GL		O	24	17		
	1030	789		139	38	30		87	40				64	N
EC271	00078	G02047	E005	177044021900	S06	07/09/2008	POT	FL		G	24	999		
	1290	9999999	0	1251	0	888		0		.6				N
WC533	01586	G02050	A004	177044030100	S01	03/22/2008	SEM	FL				64		
	950	9999999	99	110	0	739		1						
WC533	01586	G02050	A005	177044030200	S01	03/21/2008	SEM	FL				64		
	1250	9999999	99	120	0	815		1						
WC533	02714	G02050	C002	177044109700	S01	03/22/2008	POT	FL		G	24	12		
	5700	87778	26.23	4900	45	3950		16	46.2	.627				N
WC533	02714	G02050	C002	177044109700	S01	07/05/2008	SEM	FL				13		
	5700	48913	5.15	1380	92	4500		5	46.2					
EC286	02312	G02051	C005	177044098600	S03	05/17/2008	SEM	FL				24		
	2850	199227	97.04	1625	22	4383		720	40					
EC321	01284	G02061	A004	177044016601	S02	05/12/2008	SEM	FL				16		
	1675	2322	57.96	1250	264	613		364	29.2					
EC321	01284	G02061	A005A	177044017500	S03	04/02/2008	SEM	GL				36		
	1260	870	97.42	260	23	20		867	25.2					
EC321	01284	G02061	A007	177044019402	S01	05/15/2008	SEM	GL				56		
	700	2923	0	210	13	38		0	30.5					
EC321	01284	G02061	A009	177044020301	S04	06/05/2008	SEM	FL				26		
	1550	9999999	0	1500	0	4202		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A011	177044020600	S02	04/17/2008	SEM	FL				30		
	1560	980	75	300	201	197		603	19.4					
EC321	01284	G02061	A011	177044020600	S02	04/17/2008	POT	GL		O	24	30		
	1560	980	74.98	300	201	197		603	19.4	.6				N
EC321	01284	G02061	A012	177044020801	S01	02/21/2008	POT	GL		O	24	64		
	800	2639	57.77	180	119	314		163	33.7	.6				N
EC321	01284	G02061	A012	177044020801	S01	06/10/2008	SEM	GL				64		
	750	2571	50	180	105	270		105	33.7					
EC321	01284	G02061	A015	177044022201	D01	04/18/2008	SEM	GL				36		
	920	4727	99	360	11	52		1216	29.4					
EC321	01284	G02061	A017D	177044022500	D03	05/21/2008	SEM	GL				128		
	1020	852	95.03	200	27	23		516	23.6					
EC321	01284	G02061	A018	177044022800	S01	05/19/2008	SEM	GL				128		
	750	1293	18	170	123	159		27	32.9					
EC321	01284	G02061	A020	177044023501	S01	06/13/2008	SEM	FL				42		
	920	1089	78.98	260	190	207		714	30.8					
EC321	01284	G02061	A022	177044024102	D03	04/17/2008	SEM	FL				18		
	1060	421	31.97	725	432	182		203	28.5					
EC321	01284	G02061	A022	177044024102	D03	04/17/2008	POT	FL		O	24	18		
	1060	421	32	725	432	182		203	28.5	.6				N
EC321	01284	G02061	A022D	177044024102	D02	06/08/2008	SEM	FL				12		
	1310	809	2.11	1140	371	300		8	32.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A023B	177044027300	D04	05/18/2008	SEM	GL				128		
	1130	1299	96.02	210	77	100		1856	29.5					
EC321	01284	G02061	A025	177044044601	D01	04/03/2008	POT	FL		O	24	22		
	920	573	87.39	350	117	67		810	29.9	.6			N	
EC321	01284	G02061	A025	177044044601	D01	05/19/2008	SEM	FL				22		
	870	575	86.03	360	127	73		782	29.9					
EC321	01284	G02061	A025	177044044601	D02	06/02/2008	SEM	FL				24		
	2100	9999999	99	1680	0	3427		42	30.9					
EC321	01284	G02061	A026S	177044045302	S01	06/09/2008	SEM	GL				64		
	1340	453	51.05	200	117	53		122	24.4					
EC321	01284	G02061	A027D	177044046300	D02	04/14/2008	SEM	GL				128		
	1140	9999999	0	175	0	6		0						
EC321	01284	G02061	A028	177044015203	D02	03/21/2008	POT	FL		G	24	17		
	1450	9999999	0	1170	0	1269		0		.6			N	
EC321	01284	G02061	A028	177044015203	D01	05/16/2008	SEM	FL				17		
	1190	9999999	0	1050	0	812		0						
EC321	01284	G02061	A028	177044015203	D02	05/18/2008	SEM	FL				14		
	730	502	2.99	175	201	101		6	31.4					
EC321	01284	G02061	A029	177044051200	S02	05/16/2008	SEM	FL				22		
	1250	9999999	99	1060	0	2182		6						
EC321	01284	G02061	A031A	177044055500	S02	05/20/2008	SEM	GL				42		
	975	400	41.96	225	350	140		253	34.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	A032	177044055400	S01	05/15/2008	SEM	GL			64			
	950	542	40	150	144	78		96	34.5					
EC321	01284	G02061	A033	177044055900	S03	05/20/2008	SEM	FL			35			
	800	835	61.07	300	218	182		342	30					
EC321	01284	G02061	A034B	177044056400	S04	05/16/2008	SEM	GL			24			
	1010	3000	57.37	550	107	321		144	30.5					
EC321	01284	G02061	B001	177044045700	S02	05/17/2008	SEM	GL			48			
	960	1550	47.83	260	60	93		55	29.6					
EC321	01284	G02061	B001	177044045700	S02	05/17/2008	POT	GL		O	24	48		
	960	1550	47.92	260	60	93		55	29.6	.6				N
EC321	01284	G02061	B003	177044052700	S01	05/01/2008	SEM	GL				128		
	1170	981	50	240	54	53		54	29.4					
EC321	01284	G02061	B006	177044058000	S01	05/04/2008	SEM	GL				40		
	1150	8111	71.88	240	9	73		23	30.2					
EC321	01284	G02061	B007A	177044059200	S02	05/02/2008	SEM	GL				128		
	1160	243	69.92	240	37	9		86	29					
EC321	01284	G02061	B010	177044059400	S01	05/03/2008	SEM	GL				128		
	1220	3273	90.68	240	22	72		214	23.7					
EC321	01284	G02061	B015	177044075300	D01	05/20/2008	SEM	GL				128		
	800	3167	33.33	210	6	19		3	25.9					
EC321	01284	G02061	B017	177044074900	D04	05/06/2008	SEM	FL				17		
	2990	1238	0	1775	739	915		0	29.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	01284	G02061	B017D	177044074900	D05	05/26/2008	SEM	FL			18			
	1160	1167	66	800	203	237		394	34.3					
EC334	02375	G02062	B007	177044036201	S01	04/19/2008	SEM	FL			64			
	1980	9999999	99	330	0	189		138						
EC334	02375	G02062	B008	177044036700	S01	04/10/2008	SEM	FL			34			
	2800	9999999	99	1510	0	1625		3702						
EC334	02375	G02062	C010	177044050601	S01	05/22/2008	POT	FL		G	24	18		
	3000	9999999	100	1060	0	232		1129		.65				N
EC334	02375	G02062	C010	177044050601	S01	05/22/2008	SEM	FL				18		
	3000	9999999	99	1060	0	232		1129						
EC334	02375	G02062	D001	177044080900	S02	04/10/2008	SEM	FL				64		
	2350	9999999	99	750	0	2727		2563						
EC334	02375	G02062	D002	177044083900	S01	04/16/2008	SEM	FL				64		
	2050	9999999	0	320	0	158		0						
EC334	02375	G02062	E001	177044083200	S01	01/01/2008	SEM	FL				100		
	2450	37486	99	1030	35	1312		5498	28.7					
EC334	02375	G02062	F001	177044084000	S02	04/01/2008	SEM	FL				15		
	4410	19548	99	2690	31	606		3404	38.6					
EC338	01284	G02063	A015Z	177044032000	D03	06/03/2008	SEM	GL				64		
		1043	72.73	135	69	72		184	38.2					
EC338	01284	G02063	A016Z	177044034601	S03	05/01/2008	SEM	GL				64		
		826	69.6	110	138	114		316	42.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	01284	G02063	A022	177044025101	S01	06/04/2008	SEM	GL				64		
		11727	68.57	100	11	129		24	42.1					
VR214	00078	G02076	A009	177054008900	S02	02/09/2008	SEM	GL		O	24	40		
	1156	2763		316	93	257		1751	37.4				135	N
VR214	00078	G02076	B010D	177054103500	D02	01/10/2008	SEM	GL		O	24	6		
	1605	917		282	121	111		1172	35.6				133	N
VR214	00078	G02076	B011	177054111600	S01	01/10/2008	SEM	GL		O	24	45		
	1146	356		563	219	78		2190	40				123	N
VR214	00078	G02076	C001	177054100200	S03	02/07/2008	SEM	GL		O	24	30		
	392	2803		212	61	171		390	40				164	N
VR214	00078	G02076	C002	177054101200	S06	02/08/2008	SEM	GL		O	24	64		
	927	2533		200	75	190		648	37				168	N
VR214	00078	G02076	C003	177054102300	D01	02/08/2008	SEM	GL		O	24	64		
	1086	5424		205	59	320		1632	39.4				171	N
VR214	00078	G02076	C003D	177054102300	D02	02/07/2008	SEM	GL		O	24	128		
	923	5965		268	254	1515		1836	36.6				203	N
VR214	00078	G02076	D001	177054108400	S06	02/09/2008	SEM	FL		G	24	23		
	2674	9999999		731	0	1040		0					129	N
VR214	00078	G02076	D002	177054110300	S04	01/20/2008	SEM	FL		G	24	26		
	3042	9999999		1770	0	1898		0					1099	N
VR214	00078	G02076	D003	177054109100	S01	01/21/2008	SEM	GL		O	24	100		
	1252	12667		140	15	190		288	39.5				132	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR214	00078	G02076	D004	177054110900	S02	02/09/2008	SEM	FL		O	24	17		
	2041	2397		384	116	278		544	36.3				229	N
VR255	01834	G02082	G005	177064085400	S02	02/04/2008	POT	FL		G	24	64		
	520	9999999	0	190	0	81		0		.59				N
VR255	01834	G02082	G005	177064085400	S02	02/16/2008	SEM	FL				64		
	520	9999999	0	190	0	77		0	46					
VR255	01834	G02082	J002	177064087400	S03	02/19/2008	POT	FL		O	24	21		
		693	67.96	390	257	178		545	33.3	.59				N
VR255	01834	G02082	J002	177064087400	S03	03/09/2008	SEM	FL				21		
	1480	936	67.94	420	218	204		462	32					
VR255	01834	G02082	J006	177064093802	S02	03/30/2008	SEM	FL				14		
	2500	10857	72.87	2250	175	1900		470						
VR320	00687	G02088	A004	177064008203	S01	06/05/2008	SEM	FL		G	24	128		
	285	523250		110	4	2093		2	49				105	N
VR320	00687	G02088	A006	177064010001	S03	05/22/2008	SEM	FL		G	24	20		
	1530	9999999		890	0	3040		0	0				120	N
VR340	00687	G02090	A014	177064026301	S01	06/14/2008	SEM	FL		G	24	64		
	750	9999999		120	0	77		0	0				120	N
VR340	00687	G02091	A001	177064023001	S01	06/08/2008	SEM	FL		G	24	40		
	1140	9999999		300	0	3075		0	0				160	N
VR340	00687	G02091	A003	177064023400	S02	06/08/2008	SEM	GL		O	24	80		
	1000	2000		130	26	52		0	40.1				120	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR340	00687	G02091	A004	177064023502	S01	06/10/2008	SEM	GL		G	24	64		
	700	9999999		130	0	39		0	0				120	N
VR340	00687	G02091	A009	177064025001	S01	06/25/2008	SEM	FL				12		
	1600	9999999	0	1120	0	1017		0	49					
VR340	00687	G02091	A011	177064025700	S04	06/14/2008	SEM	FL		G	24	12		
	480	9999999		140	0	51		0	0				130	N
VR340	00687	G02091	B001	177064094300	S01	06/18/2008	SEM	FL		G	24	64		
	450	11136		179	88	980		0	49				159	N
VR340	00687	G02091	B002	177064094400	S01	06/23/2008	SEM	GL		O	24	64		
	1080	14333		227	3	43		3	40.1				170	N
EI258	00687	G02103	C003D	177094013500	D02	06/01/2008	SEM	FL		G	24	30		
	780	9999999		85	0	10		0	0				85	N
EI258	00687	G02103	C009	177094017400	S01	06/02/2008	SEM	GL		O	24	48		
	520	606		100	33	20		60	36.5				85	N
EI258	00687	G02103	C012	177094023101	S02	06/22/2008	SEM	GL		O	24	64		
	940	766		100	124	95		49	36.5				80	N
EI258	00687	G02103	C014	177094092300	D01	06/03/2008	SEM	GL		O	24	64		
	680	208		140	72	15		189	37.5				85	N
EI258	00687	G02103	C014D	177094092300	D02	06/04/2008	SEM	GL		G	24	64		
	510	33929		140	14	475		221	36.5				85	N
EI258	00687	G02103	C015D	177094092400	D02	06/02/2008	SEM	FL		G	24	64		
	200	9999999		100	0	900		0	0				85	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI258	00687	G02103	C018	177094107400	D01	06/04/2008	SEM	GL		O	24	64		
	750	2000		100	5	10		0	37.5			85	N	
EI258	00687	G02103	C018D	177094107400	D02	06/16/2008	SEM	GL		O	24	64		
	840	10256		120	39	400		959	36.7			80	N	
EI258	00687	G02103	D006D	177094012700	D02	06/15/2008	SEM	GL		O	24	64		
	920	1040		210	99	103		885	34.7			80	N	
EI258	00687	G02103	D009D	177094099000	D02	06/25/2008	SEM	GL		O	24	64		
	1150	995		370	214	213		854	28.4			80	N	
EI258	00687	G02103	D010	177094098901	D01	02/10/2008	SEM	GL		O	24	64		
	1025	3333		120	3	10		48	34.4			90	N	
EI258	00687	G02103	D010D	177094098901	D02	05/25/2008	SEM	GL		O	24	64		
	1025	9250		320	16	148		776	36.4			80	N	
EI296	00687	G02104	A011	177104015801	D01	06/06/2008	SEM	FL		G	24	64		
	1460	9999999		55	0	316		7	0			50	N	
EI296	00687	G02104	A014	177104018202	S01	06/08/2008	SEM	FL		G	24	128		
	1300	9999999		55	0	91		0	0			55	N	
EI296	00687	G02104	A015	177104020401	S01	06/09/2008	SEM	FL		G	24	128		
	250	9999999		70	0	1191		1	0			70	N	
EI296	00687	G02104	A020	177104114500	S03	06/02/2008	SEM	FL		G	24	128		
	1425	189000		625	3	567		290	48.2			50	N	
EI296	00687	G02104	A025	177104116802	D01	06/11/2008	SEM	FL		G	24	128		
	800	340600		70	5	1703		0	51			70	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI296	00687	G02104	A025D	177104116802	D02	05/16/2008	SEM	FL		G	24	128		
	2450	9999999		50	0	101		900	0				50	N
EI296	00687	G02104	A026	177104125304	S01	06/03/2008	SEM	FL		G	24	128		
	1650	9999999		60	0	1090		0	0				65	N
EI306	02630	G02110	A002	177104042401	S01	05/28/2008	SEM	FL				64		
	2250	80600	28.57	875	5	403		2	58.3					
EI306	02630	G02110	A007	177104067100	S01	06/06/2008	SEM	FL				14		
	1800	293	0	1590	417	122		0	30					
EI306	02630	G02110	B001	177104078501	S01	06/15/2008	SEM	FL				22		
	1000	1222	5.96	1360	900	1100		57	28.6					
EI306	02630	G02110	B001	177104078501	S01	07/11/2008	POT	FL		O	24	37		
	1620	2015	0	1050	1847	3721		0	29.5	.57				N
EI306	02630	G02110	B008	177104153802	S01	01/11/2008	POT	FL		G	24	18		
	1600	9999999	0	1575	0	3268		0		.57				N
EI330	00276	G02111	A001	177104021701	S01	05/12/2008	SEM	GL				88		
		1087	77.99	150	265	288		939	34					
EI330	00276	G02111	A001	177104021701	S01	06/08/2008	SEM	GL		O	24	88		
		1062		150	257	273		912	34.2					N
EI330	00276	G02111	A006	177104029700	D02	05/10/2008	SEM	GL				88		
		1725	84.96	160	40	69		226	30.7					
EI330	00276	G02111	A006	177104029700	D02	06/05/2008	SEM	GL		O	24	88		
		523		160	44	23		252	30.7					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	00276	G02111	A006D	177104029700	D03	02/03/2008	SEM	GL			88			
		708	66.01	150	312	221		606	30.1					
EI330	00276	G02111	A006D	177104029700	D03	06/06/2008	SEM	GL		O	24	88		
		158		140	177	28		479	30.3				N	
EI330	00276	G02111	A008D	177104046500	S02	05/11/2008	SEM	GL				88		
		711	79.98	180	166	118		663	31.4					
EI330	00276	G02111	A008D	177104046500	S02	06/07/2008	SEM	GL		O	24	88		
		857		160	154	132		615	31.6				N	
EI330	00276	G02111	C001D	177104092801	D02	04/12/2008	SEM	GL				88		
		1297	72.02	230	101	131		260	32.9					
EI330	00276	G02111	C001D	177104092801	D02	06/23/2008	SEM	GL		O	24	88		
		1505		220	93	140		217	32.9				N	
EI330	00276	G02111	C002	177104092001	S01	04/11/2008	SEM	GL				88		
		52	61.98	280	384	20		626	30.8					
EI330	00276	G02111	C002	177104092001	S01	05/17/2008	SEM	GL		O	24	64		
		66		250	365	24		547	30.8				N	
EI330	00276	G02111	C005	177104094101	D01	02/14/2008	SEM	FL				32		
		542	80	475	295	160		1180	32.2					
EI330	00276	G02111	C005	177104094101	D01	06/19/2008	SEM	FL		O	24	32		
		544		410	294	160		1314	32.2				N	
EI330	00276	G02111	C010	177104099903	S01	02/19/2008	POT	GL		O	5	64		
		44	84.99	240	320	14		1812	30.7	.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	00276	G02111	C010	177104099903	S01	06/22/2008	SEM	GL		O	24	88		
		236		300	229	54		2057	30.7				N	
EI330	00276	G02111	C011D	177104111400	D04	02/18/2008	SEM	GL				64		
		500	79.01	180	76	38		286	31.8					
EI330	00276	G02111	C011D	177104111400	D04	06/22/2008	SEM	GL		O	24	88		
		778		210	81	63		398	32.4				N	
EI330	00276	G02111	C013	177104098201	S02	04/13/2008	SEM	GL				88		
		1800	90.2	170	5	9		46	29.8					
EI330	00276	G02111	C013	177104098201	S02	06/13/2008	SEM	GL		O	24	88		
		1000		190	11	11		34	29				N	
EI330	02589	G02116	B040	177104159400	S02	04/14/2008	POT	FL		O	24	16		
	5850	3089	5.9	3225	303	936		19	34	.6			N	
EI330	00078	G02118	B006	177104027301	S01	02/08/2008	SEM	GL		O	24	128		
	1070	3241		14	411	1332		644	40			97	N	
EI330	00078	G02118	B014	177104038101	S01	02/10/2008	SEM	GL		O	24	128		
	1180	2954		104	151	446		644	37.5			88	N	
EI330	00078	G02118	B019	177104042601	S01	02/12/2008	SEM	GL		G	24	28		
	1150	14935		131	92	1374		276	40			84	N	
EC033	01364	G02127	A005D	177034005400	D03	05/31/2008	POT	FL		G	24	20		
	910	403000	97.22	400	2	806		70	40	.6			N	
EC033	01364	G02127	A011	177034097800	S03	06/19/2008	POT	FL		G	24	24		
	2750	9999999	0	160	0	133		0		.6			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM107	02899	G02130	A001	177084016900	S01	05/30/2008	SEM	GL			64			
	1000	0	33.33	80	140	0		70	37					
SM107	02899	G02130	A006A	177084040200	S02	05/09/2008	SEM	GL			64			
	1000	0	5.74	140	115	0		7	27.5					
SM107	02899	G02130	A010	177084041700	S01	05/09/2008	SEM	GL			64			
	1050	0	70.59	140	20	0		48	37.5					
SM107	02899	G02130	A014	177084045400	S01	05/21/2008	SEM	GL			64			
	1000	0	52.38	100	20	0		22	32.1					
SM107	02899	G02130	A016B	177084048100	S03	05/12/2008	SEM	GL			64			
	1000	0	92.31	100	4	0		48	33.7					
GI076	00818	G02161	A024	177174095502	S01	06/18/2008	POT	FL		O	24	21		
	680	251	47.2	285	510	128		456	26	.6				N
SP049	02375	G02177	A001D	177214017300	D02	05/07/2008	SEM	GL			128			
	1210	247	73.98	270	352	87		1001	26.9					
SP049	02375	G02177	A003	177214017700	S02	05/11/2008	SEM	GL			74			
	1050	378	75.99	280	315	119		997	31.7					
SP049	02375	G02177	A004	177214023801	S01	05/09/2008	SEM	FL			64			
	1100	317	50	250	1294	410		1294	28.7					
SP049	02375	G02177	A005	177214030000	S01	05/02/2008	SEM	GL			128			
	870	264	81	100	144	38		614	29.3					
SP049	02375	G02177	A006	177214028400	S01	05/10/2008	SEM	GL			64			
	1100	2842	90	140	57	162		513	29.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP049	02375	G02177	A008	177214029100	S02	05/11/2008	SEM	GL			64			
	1080	578	84.1	220	315	182		1666	26.1					
SP049	02375	G02177	A011	177214040400	S02	04/22/2008	SEM	FL			24			
	2100	6163	65.04	1250	86	530		160	31.9					
SP049	02375	G02177	A012	177214028800	S02	05/11/2008	SEM	GL			72			
	1150	858	70.86	200	204	175		496	31.7					
SP049	02375	G02177	A013	177214019900	D01	05/26/2008	POT	GL		O	10	128		
	1100	568	95.98	140	37	21		884	29.9	.63				N
SP049	02375	G02177	A013	177214019900	D01	05/26/2008	SEM	GL				128		
	1100	568	95.98	140	37	21		884	29.9					
SP049	02375	G02177	A015S	177214027300	S22	04/22/2008	POT	FL		G	24	20		
	2700	25046	24.35	1300	87	2179		28	50.9	.65				N
SP049	02375	G02177	A015S	177214027300	S22	04/22/2008	SEM	FL				20		
	2700	25046	24.35	1300	87	2179		28	50.9					
SP049	02375	G02177	A017	177214031200	S01	05/01/2008	SEM	GL				128		
	1100	349	82.01	125	109	38		497	29.7					
SP049	02375	G02177	A021	177214021901	S03	04/19/2008	SEM	GL				64		
	2800	2164	74.03	350	501	1084		1428	29.5					
SP049	02375	G02177	A023	177214026101	S01	05/04/2008	SEM	GL				64		
	2100	831	67.01	220	509	423		1034	28					
SP078	00078	G02184	A008	177224005000	S04	06/11/2008	SEM	FL		G	24	34		
	1052	9999999		417	0	1164		12					388	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02184	B012	177214024900	S03	06/08/2008	SEM	GL		O	24	68		
	1170	2077		194	78	162		0	35.2				191	N
SP078	00078	G02184	B014	177214027201	S05	06/12/2008	SEM	GL		O	24	28		
	1986	31000		867	60	1860		420	31.9				206	N
SP078	00078	G02184	B016	177214029901	S03	06/22/2008	SEM	GL		O	24	58		
	2020	1755		298	294	516		1662	37.1				226	N
SP078	00078	G02184	B026	177214044100	S04	06/28/2008	SEM	GL		O	24	64		
	2500	1333		250	198	264		0	32.2				224	N
SP078	00078	G02184	C014	177224013000	S05	06/19/2008	SEM	GL		O	24	64		
	995	355		149	93	33		126	39				123	N
SP078	00078	G02184	C022D	177224017103	D02	06/21/2008	SEM	GL		O	24	64		
	1365	3336		147	137	457		234	52				126	N
SP078	00078	G02184	D025	177214041000	S02	06/15/2008	SEM	GL		O	24	64		
	995	811		149	265	215		84	28				142	N
WC643	00078	G02241	A014	177024028001	S04	02/05/2008	SEM	FL		G	24	16		
	1750	1115000		1335	2	2230		7	48.4				970	N
WC643	02899	G02267	A002	177044094300	S01	03/04/2008	SEM	FL				64		
	4321	87667	25	1315	3	263		1	48.5					
VR369	02589	G02274	D001D	177064087000	D02	06/15/2008	POT	FL		O	24	64		
	800	18571	99.68	140	7	130		2186	31.3	.603				N
VR369	02589	G02274	D002	177064089601	S01	06/15/2008	POT	FL		O	24	64		
	1000	683	88.42	200	82	56		626	31.3	.603				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM115	00818	G02279	A012	177084053602	S01	01/08/2008	POT	FL		O	24	18		
	1200	69	0	130	29	2		0	34.2	.6			N	
SM130	02899	G02280	A004	177084009700	S03	06/03/2008	SEM	FL				10		
	480	9999999	0	420	0	270		0	26.3					
SM130	02899	G02280	A005	177084010001	S01	05/29/2008	SEM	GL				34		
	1200	0	55.23	170	77	0		95	23.4					
SM130	02899	G02280	A006	177084009900	S03	06/02/2008	SEM	GL				64		
	1200	3111	18.18	110	9	28		2	30.3					
SM130	02899	G02280	A014A	177084013200	S02	05/21/2008	SEM	EP				80		
	0	0	17.18	110	188	0		39	23.1					
SM130	02899	G02280	A017A	177084014000	S02	05/31/2008	SEM	GL				80		
	1200	0	70	100	18	0		42	38.5					
SM130	02899	G02280	A019B	177084015900	S03	06/08/2008	SEM	GL				64		
	1200	0	15	100	17	0		3	26.5					
SM130	02899	G02280	A023B	177084017400	S03	06/09/2008	SEM	GL				80		
	1200	0	15.79	100	16	0		3	24.7					
SM130	02899	G02280	A026A	177084018000	S02	06/06/2008	SEM	GL				64		
	1200	0	30	110	21	0		9	28.8					
SM130	02899	G02280	A039	177084027701	S01	06/03/2008	SEM	GL				64		
	1200	0	75	110	26	0		78	30.5					
SM130	02899	G02280	B001B	177084016700	S03	05/15/2008	SEM	GL				64		
	1200	0	44.12	80	19	0		15	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	B007A	177084019800	D02	05/16/2008	SEM	GL			64			
	1200	0	15	70	17	0		3	29					
SM130	02899	G02280	C024	177084025600	S01	05/15/2008	SEM	GL			80			
	1200	1515	80.12	80	33	50		133	40.2					
SM130	02899	G02280	C026A	177084022900	S02	05/19/2008	SEM	GL			80			
	1200	2838	83.98	160	37	105		194	38.4					
SM130	02899	G02280	D003	177084037900	S03	05/30/2008	SEM	EP			64			
	85	1198	20.3	75	106	127		27	33					
SM130	02899	G02280	D004	177084038000	S03	06/04/2008	SEM	GL			40			
	1200	1557	7.37	100	88	137		7	27					
SM130	02899	G02280	D008	177084046400	S03	02/27/2008	POT	FL		G	16	64		
	440	9999999	0	180	0	788		0		.629				N
SM130	02899	G02280	D008	177084046400	S03	05/23/2008	SEM	FL				64		
	600	9999999	0	100	0	419		0						
SM130	02899	G02280	D012B	177084047600	S03	05/19/2008	SEM	GL				64		
	1200	1909	37.74	80	33	63		20	32					
SM130	02899	G02280	D013	177084047801	S01	05/29/2008	SEM	GL				64		
	1200	1000	6.25	80	15	15		1	34					
SM130	02899	G02280	D015	177084048001	S01	05/20/2008	SEM	GL				64		
	1200	1300	48.72	120	20	26		19	33					
SM130	02899	G02280	D016B	177084048500	S03	05/21/2008	SEM	GL				64		
	1200	2767	63.86	100	30	83		53	29					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM130	02899	G02280	D017	177084050703	S01	05/22/2008	SEM	GL			64			
	1200	2905	92.16	80	21	61		247	27					
SM130	02899	G02280	D018	177084050202	S02	05/24/2008	SEM	FL			14			
	620	412	27.61	180	97	40		37	31					
SM130	02899	G02280	D020A	177084050900	S02	05/25/2008	SEM	GL			64			
	1200	1213	95	80	80	97		1520	27					
SM130	02899	G02280	D021	177084051501	S01	05/16/2008	SEM	GL			64			
	1200	6462	53.57	90	13	84		15	29					
SM130	02899	G02280	D028A	177084053900	S02	06/02/2008	SEM	GL			64			
	1200	0	77.84	85	43	0		151	32					
SM130	02899	G02280	D034	177084058803	S02	06/02/2008	SEM	GL			22			
	1200	0	59.87	190	63	0		94	27					
SM130	02899	G02280	D036	177084059101	S02	03/24/2008	POT	GL		O	23	36		
		938	88.96	240	97	91		782	36	.629				N
SM130	02899	G02280	D036	177084059101	S02	05/31/2008	SEM	GL				36		
	1200	0	90.05	200	86	0		778	26					
SM130	02899	G02280	E004	177084064400	S02	06/07/2008	SEM	GL				64		
	1200	36000	33.33	100	2	72		1	26.8					
SM130	02899	G02280	E005	177084064500	S01	06/08/2008	SEM	GL				64		
	1200	1585	86.15	130	41	65		255	28.8					
SM130	02899	G02280	E008	177084065300	S01	05/09/2008	SEM	GL				64		
	1200	6000	71.43	160	2	12		5	35.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
SM130	02899	G02280	E011	177084066000	S01	06/04/2008	SEM	GL				30		
	1200	2032	72.02	220	94	191		242	25.6					
SM130	02899	G02280	E013	177084066200	S01	06/06/2008	SEM	GL				40		
	1200	4815	91.03	280	27	130		274	24.5					
SM130	02899	G02280	E017	177084066800	S01	06/05/2008	SEM	GL				64		
	1200	9944	86.26	120	18	179		113	29					
SM130	02899	G02281	A007	177084010600	S01	05/20/2008	SEM	EP				80		
	0	0	49.78	100	114	0		113	30.2					
SM130	02899	G02281	A031	177084023301	S01	06/01/2008	SEM	GL				31		
	1200	169	40.09	110	136	23		91	28.8					
SM130	02899	G02281	D026A	177084053100	S02	06/05/2008	SEM	GL				64		
	1200	2625	96.02	75	16	42		386	35					
SM130	02899	G02281	D040	177084074200	S01	05/26/2008	SEM	GL				64		
	1200	51909	59.26	100	11	571		16	20					
SM009	00078	G02316	CA002	177074009500	S01	01/07/2008	SEM	FL		G	24	21		
	1950	32091		1113	88	2824		5	56.4				937	N
SM009	00078	G02316	CA006	177074087000	S01	01/14/2008	SEM	FL		G	24	34		
	4194	16226		3428	972	15772		20	41				1027	N
SM009	00078	G02316	CB001	177074032206	S01	01/29/2008	SEM	FL		G	24	99		
	5360	24547		3947	316	7757		52	46.7				1967	N
SM009	00078	G02316	CB001	177074032206	S01	04/26/2008	POT	FL		G	24	99		
	4000	13417	60.07	2636	242	3247		364	46.5	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM009	00078	G02316	CB002	177074035701	S04	01/31/2008	SEM	FL		G	24	70		
	3406	1824		1870	170	310		0	33				1108	N
SM009	00078	G02316	CB005	177074074801	S03	01/29/2008	SEM	FL		G	24	42		
	6564	45864		5350	22	1009		1072	40				1074	N
SM009	00078	G02316	CD001	177074074603	S02	02/03/2008	SEM	FL		G	24	10		
	6800	20297		2594	138	2801		0	44.6				998	N
EI330	00078	G02318	B001	177104024901	S01	02/11/2008	SEM	GL		G	24	36		
	1090	12337		641	163	2011		492	40				433	N
EI330	00078	G02318	B002	177104027202	S02	03/16/2008	POT	FL		O	24	30		
	1680	37333	66.67	99	3	112		6	25.2	.65				N
EI330	00078	G02318	B004	177104028300	S02	02/10/2008	SEM	GL		O	24	64		
	845	9021		111	141	1272		564	33.6				102	N
EI330	00078	G02318	B005	177104026201	S01	02/09/2008	SEM	FL		G	24	22		
	1421	7335		1084	188	1379		284	40				137	N
EI330	00078	G02318	B007	177104033303	S01	02/09/2008	SEM	GL		O	24	128		
	800	1703		100	343	584		344	32.9				85	N
EI330	00078	G02318	B008	177104032700	S01	02/08/2008	SEM	GL		O	24	128		
	1050	17159		96	63	1081		28	30.3				90	N
EI330	00078	G02318	B009	177104035801	S01	01/04/2008	SEM	GL		O	24	64		
	1050	2957		151	93	275		216	43				96	N
EI330	00078	G02318	B013	177104038300	S03	02/07/2008	SEM	GL		O	24	128		
	975	522		119	203	106		173	33				97	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI330	00078	G02318	B016	177104040502	S02	02/07/2008	SEM	GL		O	24	128		
	845	821		97	112	92		6	36.5				83	N
EI330	00078	G02318	C005	177104047200	S01	01/05/2008	SEM	GL		O	24	35		
	1134	1508		155	130	196		8	29.5				128	N
EI330	00078	G02318	C018	177104148600	S03	04/24/2008	POT	GL		G	8	64		
	1352	97000	68.75	144	5	485		11	40	.65				N
EI330	00078	G02318	C019	177104149201	S02	02/10/2008	SEM	GL		O	24	30		
	1450	2877		262	179	515		20	32.1				147	N
EI330	00078	G02318	C020	177104157000	S01	02/10/2008	SEM	FL		G	24	17		
	1712	191		138	136	26		0	40				151	N
EI342	00818	G02319	C002	177104110601	S01	06/04/2008	POT	FL		O	24	22		
		2490	27.84	1240	451	1123		174	30.3	.624				N
EI342	00818	G02319	C007	177104120800	S01	01/15/2008	POT	GL		O	24	64		
		63	69.23	110	48	3		108	35	.6				N
EI342	00818	G02319	C014	177104135800	S01	01/16/2008	POT	GL		O	24	128		
		388	75	140	80	31		240	24.2	.6				N
EI342	00818	G02319	C015	177104162101	S01	04/14/2008	POT	FL		G	24	14		
	2880	19082	2.15	2740	182	3473		4	61.8	.6				N
EI342	00818	G02319	C016	177104162201	S01	04/01/2008	POT	FL		O	24	21		
	2250	6418	0	1550	447	2869		0	33	.6				N
EI342	02561	G02322	B003	177104086301	S01	06/13/2008	SEM	GL				44		
	875	55	62.85	310	146	8		247	29.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI342	02561	G02322	B005B	177104087500	S03	06/06/2008	SEM	GL			46			
	1080	662	85.74	320	71	47		427	31.3					
EI342	02561	G02322	B009	177104092102	S01	06/14/2008	SEM	GL			29			
	900	67	76.23	190	179	12		574	39.1					
EI342	02561	G02322	B010	177104093900	S01	06/07/2008	SEM	GL			96			
	1120	741	72.83	205	147	109		394	35.4					
EI342	02561	G02322	B013	177104095702	S01	06/15/2008	SEM	GL			50			
	880	274	49.83	180	146	40		145	39.9					
EI342	02561	G02322	B017D	177104125900	D02	06/06/2008	SEM	GL			28			
	955	364	53.89	210	77	28		90	44.8					
EI342	02561	G02322	B023	177104144400	S01	06/09/2008	SEM	GL			112			
	1550	1182	56	190	88	104		112	23.5					
EI361	00078	G02323	A005	177104097400	S02	01/15/2008	SEM	FL		G	24	12		
	860	9999999		809	0	208		0				61	N	
EI361	00078	G02323	C003	177104112401	S05	02/02/2008	SEM	FL		G	24	16		
	722	497500		683	2	995		0	40			68	N	
EI361	00078	G02323	C006	177104112300	S01	01/03/2008	SEM	GL		O	24	64		
	1100	964		77	55	53		498	34.5			71	N	
EI361	00078	G02323	C017	177104145900	D01	02/03/2008	SEM	GL		O	24	64		
	1000	400		78	175	70		24	34.3			73	N	
EI361	00078	G02323	C017D	177104145900	D02	02/05/2008	SEM	GL		O	24	64		
	1100	329		87	158	52		240	34.5			73	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	00078	G02324	A001	177104095200	S05	02/04/2008	SEM	GL		O	24	64		
	320	2292		89	216	495		0	29.9				71	N
EI361	00078	G02324	A002	177104095600	S03	02/01/2008	SEM	GL		O	24	128		
	910	1168		87	101	118		572	40				74	N
EI361	00078	G02324	A007	177104098500	S01	02/08/2008	SEM	GL		O	24	64		
	1100	1339		74	56	75		20	32.7				66	N
EI361	00078	G02324	A011	177104103402	S01	02/09/2008	SEM	GL		O	24	64		
	1100	706		142	218	154		872	31				75	N
EI361	00078	G02324	A013	177104104400	S01	01/14/2008	SEM	GL		O	24	128		
	1128	1000		74	52	52		384	40				68	N
EI361	00078	G02324	A014	177104104700	S03	02/06/2008	SEM	GL		O	24	128		
	880	1696		78	23	39		212	35.7				69	N
EI361	00078	G02324	A015	177104105300	S03	02/03/2008	SEM	GL		O	24	64		
	975	763		79	198	151		16	40				66	N
EI361	00078	G02324	A018	177104106600	S01	01/15/2008	SEM	GL		O	24	128		
	1045	3183		95	93	296		528	35.9				72	N
EI361	00078	G02324	A021	177104108101	S02	01/21/2008	SEM	GL		O	24	64		
	450	185		143	119	22		8	32.1				64	N
EI361	00078	G02324	A022	177104144600	S01	01/28/2008	SEM	GL		O	24	64		
	480	339		67	59	20		38	35.9				66	N
EI361	00078	G02324	A024	177104157900	S01	01/30/2008	SEM	GL		O	24	64		
	1200	926		172	54	50		20	31.5				66	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI361	00078	G02324	C012	177104118002	S01	02/02/2008	SEM	GL		O	24	48		
	1100	1520		123	100	152		402	33.8				73	N
EI361	00078	G02324	C015	177104119500	S01	02/04/2008	SEM	GL		O	24	64		
	1100	1169		89	83	97		84	34.1				71	N
EI361	00078	G02324	C016	177104119800	S03	02/05/2008	SEM	GL		O	24	72		
	1100	630		95	349	220		816	34.5				79	N
EI361	00078	G02324	D001	177104111102	S01	02/04/2008	SEM	GL		O	24	35		
	970	789		184	341	269		36	32.8				138	N
EI361	00078	G02324	D015	177104134601	S01	02/04/2008	SEM	GL		O	24	100		
	820	78		141	372	29		204	34.4				133	N
EI361	00078	G02324	D017	177104152401	S01	01/04/2008	SEM	GL		O	24	100		
	800	2468		162	77	190		306	40				114	N
HI111	01284	G02353	A001	427084001700	S05	06/07/2008	SEM	FL				64		
	1980	250000	88	360	6	1500		44	44.8					
HI111	01284	G02353	A008	427084004900	S03	06/06/2008	SEM	FL				36		
	1995	239700	41.18	975	10	2397		7	46.7					
HI111	01284	G02353	A009D	427084039400	D02	06/08/2008	SEM	FL				36		
	2250	1389	94.22	350	90	125		1466	42.4					
HI111	01284	G02353	B010	427084039600	S02	02/17/2008	SEM	FL				64		
	4000	273000	0	1020	1	273		0	48					
HI111	01284	G02354	A010	427084040101	D03	06/06/2008	SEM	FL				64		
	3350	9999999	0	925	0	315		0	49.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI154	02808	G02357	002	427084002400	S04	06/02/2008	SEM	FL			64			
	1200	90000	99	200	1	90		337	43					
HI154	02871	G02357	JA002	427084054201	D01	06/15/2008	SEM	FL			38			
	2900	43727	98.97	1060	22	962		2078	49.3					
HI154	02871	G02357	JA002D	427084054201	D02	06/15/2008	SEM	FL			38			
	3750	9999999	99	1200	0	2070		4247						
HI448A	02894	G02359	A006	427094056700	S01	05/05/2008	SEM	GL			96			
		923	83.12	190	117	108		576	36.1					
HI448A	02894	G02359	A010	427094058300	S01	05/05/2008	SEM	GL			90			
		440	74.81	197	134	59		398	42.7					
HI448A	02894	G02359	A014	427094060900	S01	05/04/2008	SEM	FL			48			
		3927	73.26	250	123	483		337	39.4					
HI474A	02312	G02372	B002A	427094021000	S02	07/06/2008	SEM	FL			999			
	1160	1133	25	120	45	51		15	40					
HI474A	02312	G02372	B005	427094024601	S02	07/07/2008	SEM	FL			64			
	1130	1149	53.46	135	74	85		85	40					
HI474A	02312	G02372	B007	427094027601	S01	07/08/2008	SEM	FL			64			
	840	4563	73.94	140	80	365		227	40					
HI474A	02312	G02372	B015B	427094030400	S02	06/24/2008	SEM	FL			64			
	1200	4308	28.44	110	78	336		31	40					
HI474A	02312	G02372	B018	427094032801	S01	07/08/2008	SEM	FL			64			
	2075	2244	44.73	160	283	635		229	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
HI474A	02312	G02372	B021	427094026202	S02	07/09/2008	SEM	FL				18		
	3410	2580000	0	1315	1	2580		0	40					
HI474A	02312	G02372	B025	427094041400	S02	06/22/2008	SEM	FL				128		
	760	9999999	0	95	0	72		0	40					
HI474A	02312	G02372	B029	427094111100	S01	07/07/2008	SEM	FL				64		
	800	1160	97	155	50	58		1616	40					
HI555A	00078	G02384	A011	427094100700	S03	02/04/2008	SEM	FL		G	24	34		
	1700	9999999		200	0	905		78					160	N
HI563A	00078	G02388	B001	427094029900	S01	01/17/2008	SEM	GL		O	24	20		
	3450	4509		1775	106	478		1218	48.7				330	N
HI563A	00078	G02388	B012	427094043502	D01	01/18/2008	SEM	FL		O	24	20		
	1500	1909		560	154	294		462	35.7				330	N
HI563A	00078	G02388	B017	427094045804	S02	01/18/2008	SEM	GL		O	24	64		
	900	1128		165	344	388		54	33.1				131	N
HI563A	00078	G02388	B018	427094052501	S02	01/19/2008	SEM	FL		O	24	30		
	1900	1588		195	420	667		630	32.7				121	N
HI571A	01284	G02391	A011	427094086000	S01	05/04/2008	SEM	GL				64		
	2000	1919	0	260	37	71		0	41.1					
HI571A	01284	G02391	A017	427094092500	S03	05/03/2008	SEM	FL				46		
	1650	91773	0	260	22	2019		0	52					
HI571A	01284	G02391	A019	427094104203	S01	05/05/2008	SEM	FL				20		
	3240	3600	97.99	640	30	108		1462	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI283A	02589	G02404	A001	427114027101	S02	06/13/2008	SEM	FL			64			
	1950	287667	25	175	3	863		1	54.6					
HI283A	02589	G02404	A002	427114039901	S03	06/15/2008	SEM	FL			22			
	2100	301800	77.78	1400	10	3018		35	54.2					
HI283A	02589	G02404	A004	427114070501	S01	05/30/2008	SEM	FL			999			
	460	9999999	0	160	0	210		0						
HI283A	02589	G02404	A006	427114085100	S02	06/15/2008	SEM	FL			29			
	2960	358250	96.15	1400	16	5732		400	53.4					
HI283A	02589	G02404	A007	427114083200	S01	06/13/2008	SEM	FL			42			
	1640	9999999	99	290	0	765		1778						
HI334A	02409	G02416	A001	427114045700	S01	06/17/2008	SEM	FL			64			
	300	9999999	0	160	0	180		0	0					
HI334A	02409	G02416	A007	427114086400	S02	06/17/2008	SEM	FL			35			
	890	9999999	99	260	0	1480		931	0					
HI334A	02409	G02416	A008	427114086601	S01	06/17/2008	SEM	FL			40			
	850	9999999	99	210	0	690		225	0					
HI334A	02409	G02416	A009	427114086700	S01	06/17/2008	SEM	FL			45			
	1460	9999999	0	990	0	1008		0	0					
HI368A	02025	G02429	A007	427114055704	S01	05/16/2008	SEM	FL			64			
	369	9999999	0	116	0	595		0	51.8					
HI368A	02025	G02429	C001	427114087000	D01	06/13/2008	SEM	GL			64			
	1034	9999999	99	316	0	363		1750						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI368A	02025	G02429	C002	427114087200	D02	06/01/2008	SEM	FL			80			
	2305	467750	99	312	4	1871		1518	46.4					
HI368A	02025	G02429	C003	427114088801	S01	03/03/2008	POT	FL		G	24	32		
	3780	173534	.85	3006	116	20130		1	46.2	.606			N	
HI368A	02025	G02429	C003	427114088801	S01	06/14/2008	SEM	FL			35			
	3522	185969	45.14	2303	96	17853		79	46.4					
HI368A	02025	G02433	A001A	427114046400	S03	05/16/2008	SEM	FL			64			
	525	9999999	99	118	0	877		84						
HI368A	02025	G02433	A006	427114054201	D01	05/18/2008	SEM	FL			64			
	600	9999999	0	106	0	47		0						
HI368A	02025	G02433	A006D	427114054201	D02	06/01/2008	SEM	FL			64			
	1290	1527667	40	412	3	4583		2	51.8					
HI368A	02025	G02433	A008B	427114055300	S03	06/02/2008	SEM	FL			64			
	925	388000	99	151	1	388		3004	51.8					
HI368A	02025	G02433	A009	427114055902	S01	06/01/2008	SEM	GL			64			
	965	185000	99	140	1	185		2274	51.8					
HI368A	02025	G02433	A010	427114056401	S01	05/06/2008	SEM	FL			128			
	270	752000	71.43	110	2	1504		5	51.8					
HI368A	02025	G02433	A011	427114082301	S02	05/24/2008	SEM	FL			42			
	1225	9999999	0	1065	0	7946		0						
HI368A	02025	G02433	A012	427114082100	S02	04/13/2008	SEM	GL			128			
	738	9999999	99	265	0	11		630						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI368A	02025	G02433	B001	427114081200	S01	05/23/2008	SEM	FL			128			
	230	9999999	0	100	0	1449		0						
HI368A	02025	G02433	B002	427114081300	S05	05/23/2008	SEM	GL			128			
	980	9999999	99	110	0	121		1221						
HI368A	02025	G02433	B003	427114081500	S03	06/15/2008	SEM	FL			22			
	1925	9999999	0	860	0	1755		0						
HI370A	01284	G02434	A007D	427114022600	D02	05/10/2008	SEM	FL			64			
	80	9999999	99	30	0	262		1						
HI370A	01284	G02434	A017F	427114069400	D05	05/12/2008	SEM	FL			16			
	1275	1227000	75	490	1	1227		3	53.8					
HI370A	01284	G02434	A019	427114080800	D01	05/13/2008	SEM	FL			64			
	270	9999999	99	30	0	247		3						
WC587	02628	G02436	A004	177024023301	S04	03/31/2008	POT	FL		G	24	23		
	1660	9999999	100	780	0	1861		111		.596			N	
WC587	02628	G02436	A004	177024023301	S04	05/31/2008	SEM	FL			30			
	1960	9999999	99	450	0	938		137						
WC587	02628	G02436	A017	177024132800	S02	06/24/2008	SEM	FL			27			
	1600	5052	82.86	420	96	485		464	50.2					
EC334	02375	G02439	A001D	177044025800	D61	05/11/2008	SEM	FL			13			
	800	9999999	0	370	0	163		0						
EC334	02375	G02439	A009	177044068601	S01	02/05/2008	SEM	FL			48			
	2850	9999999	99	420	0	494		753						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC334	02375	G02439	A011	177044104800	S01	03/20/2008	SEM	FL			32			
	1590	296667	95.77	400	3	890		68						
EC334	02375	G02439	B009A	177044064200	S02	04/20/2008	SEM	FL			10			
	1650	9999999	0	310	0	51		0						
EC334	02375	G02439	B010A	177044064300	S02	04/21/2008	SEM	FL			10			
	1100	9999999	0	315	0	40		0						
EC334	02375	G02439	C011	177044079600	D04	03/09/2008	SEM	FL			64			
	1100	9999999	99	360	0	1022		145						
SP062	00078	G02445	A022	608164003901	S03	04/17/2008	POT	GL		O	24	72		
		1000	34.78	84	90	90		48	18	.62				N
WC507	00222	G02549	A006	177024024902	S03	01/22/2008	POT	FL		G	24	16		
	3560	2508000	67.8	3150	2	5016		4	45	.615				N
WC507	00222	G02549	A008	177024094400	S02	01/12/2008	POT	FL		G	24	16		
	3450	2486500	89.41	3050	2	4973		15	45	.615				N
WC537	02595	G02552	A003	177024060900	S04	06/06/2008	SEM	GL				64		
	625	9999999	0	125	0	254		0						
WC537	02595	G02552	A005	177024066700	D01	06/01/2008	SEM	FL				64		
	240	9999999	99	100	0	290		332						
WC537	02595	G02552	A005D	177024066700	D02	05/24/2008	SEM	FL				64		
	360	9999999	99	100	0	201		85						
EC359	02628	G02567	A003	177044049101	S02	05/30/2008	SEM	FL				22		
	880	9999999	0	380	0	494		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC359	02628	G02567	A012	177044108600	S02	05/30/2008	SEM	FL			20			
	800	9999999	0	450	0	313		0						
EC359	02628	G02567	A014	177044108902	S01	05/25/2008	SEM	GL			64			
	520	1197	0	95	436	522		0	34					
VR331	02899	G02572	A001	177064021600	S01	06/08/2008	SEM	GL			64			
	850	622	17.53	110	127	79		27	35.1					
VR331	02899	G02572	A002	177064022000	S01	06/07/2008	SEM	FL			64			
	470	9999999	0	110	0	544		0						
VR331	02899	G02572	A003	177064022800	S05	06/05/2008	SEM	FL			30			
	1800	9999999	99	540	0	153		727						
VR331	02899	G02572	A004A	177064024200	S02	06/05/2008	SEM	GL			38			
	1100	1375	93.04	180	8	11		107	34.4					
VR331	02899	G02572	A006	177064026401	S01	06/10/2008	SEM	GL			64			
	1130	134	24.22	100	194	26		62	36.9					
VR331	02899	G02572	A007	177064026901	S02	06/09/2008	SEM	FL			34			
	1460	2382	26.35	340	422	1005		151	31.4					
VR331	02899	G02572	A010	177064030000	S04	06/26/2008	SEM	FL			29			
	1800	9999999	0	1520	0	6978		0						
VR331	02899	G02572	A014	177064032001	D01	06/13/2008	SEM	GL			64			
	1025	2889	93.23	90	9	26		124	33.6					
VR331	02899	G02572	A016A	177064036600	D03	06/25/2008	SEM	GL			14			
	560	706	94.01	420	17	12		267	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR331	02899	G02572	A017	177064035500	S02	02/09/2008	POT	FL		G	21	11		
	2000	9999999	0	1625	0	2094		0		.616			N	
VR331	02899	G02572	A017	177064035500	S02	06/12/2008	SEM	FL				17		
	1725	9999999	0	1425	0	2081		0						
VR331	02899	G02572	A018A	177064039700	D03	05/04/2008	SEM	GL				64		
	850	7500	99	150	2	15		687	37.2					
VR331	02899	G02572	A021S	177064038701	D03	06/07/2008	SEM	GL				64		
	1190	375	71.93	130	48	18		123	32.1					
VR331	02899	G02572	A024	177064039001	S01	06/12/2008	SEM	GL				64		
	850	1111	87.92	140	18	20		131	33.5					
VR331	02899	G02572	A025	177064068601	S01	06/26/2008	SEM	FL				35		
	250	9999999	99	200	0	81		817						
VR331	02899	G02572	A029	177064081801	S01	06/26/2008	SEM	GL				64		
	950	837	0	140	43	36		0	33					
VR380	00818	G02580	A020	177064095601	S01	06/12/2008	POT	FL		O	24	16		
		594	5.01	1070	834	495		44	39.3	.63			N	
SM137	00818	G02588	C007	177084091900	S01	06/22/2008	POT	GL		G	24	64		
	780	16238	91.73	120	42	682		466	40.6	.6			N	
EI057	01945	G02601	001	177094020900	S02	05/25/2008	SEM	FL				31		
	1150	557600	98.11	810	5	2788		260	50.4					
EI057	02630	G02601	003	177094022400	S04	05/28/2008	SEM	FL				30		
	3100	118400	99	890	5	592		1881	50.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST037	00078	G02625	A006	177154014601	S02	07/08/2008	POT	FL		O	24	26		
		1622	55.98	1976	370	600		470	21.4	.65			N	
ST037	00078	G02625	A016	177154102500	S04	04/14/2008	POT	FL		G	24	26		
	2720	27641	4.88	2289	234	6468		12	43	.65			N	
ST037	00078	G02625	H009	177154096500	S03	02/23/2008	POT	FL		G	24	22		
	3050	16183	.95	2425	208	3366		2	44	.65			N	
ST037	00078	G02625	I003	177154094105	D01	02/17/2008	POT	FL		O	24	34		
		801	1.95	1627	906	726		18	36.1	.65			N	
ST037	00078	G02625	I003	177154094105	D02	03/09/2008	POT	FL		O	24	38		
		2743	2.04	1978	958	2628		20	34.4	.65			N	
EB158	00003	G02645	A007	608044005100	S01	01/28/2008	SEM	GL		O	24	64		
	1263	78		125	77	6		38	35.4			107	N	
EB158	00003	G02645	A012	608044005601	S01	02/04/2008	SEM	FL		G	24	48		
	1400	217375		345	16	3478		13	55.8			290	N	
EB158	02481	G02646	A002	608044003800	S03	01/26/2008	SEM	GL		O	24	64		
	1810	1000		137	22	22		12	33.6			95	N	
EB158	02481	G02646	A005	608044004503	S01	01/21/2008	SEM	FL		G	24	64		
	1380	412250		604	4	1649		39	51.9			555	N	
EB158	00003	G02646	A011	608044005400	S03	06/03/2008	POT	FL		G	4	64		
	2295	31171	5.96	1064	123	3834		8	56	.6			N	
EB158	02481	G02646	A017	608044018300	S01	01/31/2008	SEM	GL		O	24	64		
	1325	550		1	131	72		68	33.5			112	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB158	00003	G02647	A016	608044006000	S01	01/21/2008	SEM	FL		O	24	64		
	1325	945		210	330	312		129	34.4				92	N
EB158	00003	G02647	A018	608044006904	S02	01/06/2008	SEM	FL		G	24	34		
	2510	55000		1258	125	6875		2	55.1				1053	N
EB160	00003	G02647	A031	608044008400	S01	01/21/2008	SEM	GL		O	24	64		
	900	950		140	60	57		490	31.7				100	N
EB160	00003	G02647	A033	608044007002	S01	01/05/2008	SEM	FL		G	24	64		
	1375	158750		650	8	1270		504	64.2				600	N
EB160	00003	G02648	A001	608044002801	S01	02/01/2008	SEM	FL		O	24	24		
	2200	920		1450	883	812		2350	29.2				1140	N
EB160	00003	G02648	A003	608044002900	S02	01/20/2008	SEM	GL		O	24	64		
	890	14000		140	3	42		42	30.6				100	N
EB160	00003	G02648	A006	608044004201	S01	01/18/2008	SEM	GL		O	24	64		
	785	3613		140	119	430		585	33.1				100	N
EB160	00003	G02648	A007	608044004300	S02	01/22/2008	SEM	GL		O	24	64		
	1250	3633		160	49	178		252	33.5				100	N
EB160	00003	G02648	A013	608044024501	S01	02/03/2008	SEM	FL		O	24	24		
	1260	1076		700	131	141		658	33				600	N
HI467A	00818	G02688	A017	427094116002	S02	07/07/2008	POT	FL		G	24	16		
	4610	745250	28.3	3350	8	5962		3	53	.6				N
HI492A	02312	G02690	C008	427094083400	S04	07/04/2008	SEM	FL				64		
	520	9999999	0	126	0	173		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI492A	02312	G02690	C009	427094083900	S01	07/04/2008	SEM	FL			64			
720		9999999	99	124	0	441		1	40					
HI537A	01364	G02696	A012	427094027501	S02	04/23/2008	POT	FL		G	24	64		
475		9999999	0	320	0	339		0		.6			N	
HI537A	01364	G02696	A012	427094027501	S02	05/23/2008	SEM	FL				64		
475		9999999	0	330	0	535		0						
HI537A	01364	G02696	A017	427094099300	S01	05/30/2008	SEM	FL				64		
		1048	66.28	360	147	154		289	36					
HI537A	00064	G02696	B002	427094106900	S01	06/11/2008	SEM	GL				12		
1250		5176	64.58	650	34	176		62	31					
HI537A	02312	G02698	B005	427094033000	S03	07/05/2008	SEM	FL				28		
1450		477000	84.21	310	3	1431		16	40					
HI537A	02312	G02698	B016	427094098500	S01	07/04/2008	SEM	FL				64		
2500		3067	81	180	60	184		256	40					
HI537A	02312	G02698	B017	427094098600	S01	06/09/2008	SEM	FL				64		
1400		9999999	0	180	0	28		0	40					
HI545A	02628	G02705	B001	427094095501	S01	05/18/2008	SEM	GL				64		
1020		561	75.46	205	396	222		1218	38					
HI545A	02628	G02705	B004	427094098000	S01	05/21/2008	SEM	FL				64		
760		380	27.54	190	121	46		46	38					
HI561A	02312	G02712	A006	427094044601	S03	07/09/2008	SEM	FL				40		
2300		1000	90.56	420	79	79		756	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
HI561A	02312	G02712	A007	427094046301	S02	07/05/2008	SEM	FL				24		
	750	1412	93	100	17	24		226	40					
HI561A	02312	G02712	A016	427094103800	D01	07/06/2008	SEM	FL				26		
	2500	1687	89.01	1150	275	464		2225	40					
HI563A	00078	G02719	D001	427094110200	S01	01/06/2008	SEM	FL		O	24	30		
	1805	1780		906	164	292		1200	32.8				734	N
HI563A	00078	G02719	D002	427094110801	S01	02/05/2008	SEM	FL		G	24	55		
	2675	75404		1267	198	14930		16	46.7				1039	N
HI563A	00078	G02719	D003	427094111401	S01	02/09/2008	SEM	FL		G	24	38		
	2677	77033		1612	184	14174		6	48.6				1037	N
HI563A	00078	G02719	D004	427094112200	S02	02/04/2008	SEM	FL		O	24	34		
	3708	1550		1751	1091	1691		3274	32.1				1119	N
HI563A	00078	G02719	D005	427094114300	S01	02/07/2008	SEM	FL		O	24	54		
	3990	3149		2022	1178	3709		4716	32.7				1019	N
HI309A	02605	G02735	C001	427114087300	S01	06/22/2008	SEM	FL				32		
	3900	66666	2.84	3350	308	20533		9	48.2					
HI309A	02605	G02735	C002	427114088000	S01	06/22/2008	SEM	FL				35		
	775	9999999	0	625	0	5665		0						
HI309A	02605	G02735	C003	427114088100	S01	06/22/2008	SEM	FL				45		
	3700	75030	5.12	2650	371	27836		20	48.2					
HI309A	02605	G02735	C004	427114088201	S01	06/22/2008	SEM	FL				46		
	1620	506909	45	1300	22	11152		18	48.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI340A	02589	G02739	A005	427114015700	S02	05/28/2008	SEM	FL			64			
	140	9999999	0	75	0	895		0						
HI340A	02589	G02739	A008	427114017800	D01	05/28/2008	SEM	FL			64			
	100	9999999	0	65	0	11		0						
HI340A	02589	G02739	A008D	427114017800	D02	05/28/2008	SEM	FL			64			
	840	9999999	0	65	0	11		0						
HI340A	02589	G02739	A011	427114021001	S01	05/16/2008	SEM	FL			128			
	140	9999999	0	75	0	17		0						
HI340A	02589	G02739	A024	427114030702	S01	06/01/2008	SEM	FL			128			
	190	9999999	0	65	0	44		0						
HI340A	02589	G02739	A025	427114082601	S01	06/02/2008	SEM	FL			128			
	170	9999999	0	70	0	131		0						
HI355A	02375	G02746	A001D	427114037600	D02	05/02/2008	SEM	FL			64			
	980	9999999	99	220	0	259		133						
HI355A	02375	G02746	A004	427114039700	S03	05/10/2008	SEM	FL			64			
	625	9999999	99	200	0	144		229						
HI355A	02375	G02746	A005	427114079100	S02	05/10/2008	SEM	FL			64			
	520	9999999	0	220	0	471		0						
HI376A	00105	G02750	A008	427114054800	S03	04/27/2008	POT	FL		G	24	22		
	1690	243500	0	1600	18	4383		0	46	.595				N
HI573A	00105	G02757	F001	427114059401	S03	05/16/2008	POT	FL		O	24	13		
		8752	.25	3625	395	3457		1	43	.594				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
HI389A	01284	G02759	A001B	427114054900	D02	06/01/2008	SEM	FL				64		
	1540	72500	92.86	200	2	145		26	58.2					
HI389A	01284	G02759	A008	427114083900	S01	06/01/2008	SEM	FL				64		
	745	348000	98.68	200	3	1044		224	58.4					
WC237	01819	G02833	005	177004120500	S03	06/18/2008	SEM	FL				11		
	1260	9999999	0	1035	0	283		0						
WC237	01819	G02833	A003	177004025903	S01	05/21/2008	SEM	FL				64		
	820	9999999	0	320	0	5		0						
WC237	01819	G02833	A008	177004098102	S01	06/18/2008	SEM	FL				64		
	1260	551000	98.82	360	1	551		117	50.7					
WC237	02375	G02834	A004	177004030000	S01	04/14/2008	SEM	FL				64		
	300	191000	50	50	2	382		2	44					
WC427	02312	G02846	A008	177014029700	S03	07/06/2008	SEM	FL				48		
	720	9999999	0	120	0	81		0	40					
EC033	02312	G02857	B001	177034007600	S01	06/28/2008	SEM	FL				12		
	0	9999999	99	350	0	171		220	40					
EC033	02312	G02857	C003	177034034600	S01	06/28/2008	SEM	FL				14		
	0	9999999	99	1200	0	595		1065	40					
VR050	00078	G02868	014	177054065000	S02	02/10/2008	SEM	GL		O	24	128		
	941	812		223	117	95		1228	37.9				212	N
SM128	01364	G02885	B002	177084085901	S06	07/07/2008	SEM	FL				52		
	800	1278000	73.33	250	2	2556		7	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM128	01364	G02885	B003	177084086000	S03	07/07/2008	SEM	FL			24			
1950		148313	0	1150	32	4746		0	40					
SM128	01364	G02885	B004	177084086301	S02	07/06/2008	SEM	FL			64			
620		9999999	0	220	0	1982		0	40					
SM128	01364	G02886	C003	177084092501	D03	04/12/2008	POT	FL		G	24	52		
725		9999999	100	430	0	3124		74		.6			N	
SM128	01364	G02886	C003	177084092501	D03	07/04/2008	SEM	FL				52		
725		9999999	99	270	0	1501		288	40					
SM128	01364	G02886	C003D	177084092501	D02	04/09/2008	POT	FL		G	24	34		
900		9999999	100	250	0	893		34	0	.6			N	
SM128	01364	G02886	C003D	177084092501	D02	07/03/2008	SEM	FL				52		
900		9999999	99	250	0	515		14	40					
EI024	00003	G02893	010	177094136200	S01	02/08/2008	SEM	FL		G	24	16		
4753		21122		3420	74	1563		312	42.6				1121	N
EI024	00003	G02893	011	177094137702	S01	02/07/2008	SEM	FL		G	24	22		
3400		13480		1560	173	2332		40	45.3				1090	N
EI057	01945	G02895	008	177094145201	S01	05/31/2008	SEM	FL				20		
1700		259455	0	1274	11	2854		0	52.4					
EI266	01834	G02898	E001	177094134700	S01	03/20/2008	SEM	FL				64		
300		9999999	99	160	0	382		69						
EI266	01834	G02898	E002	177094135700	S01	03/01/2008	SEM	FL				24		
4800		50200	0	1040	20	1004		0	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI266	01834	G02899	A004D	177094086400	D02	03/26/2008	SEM	FL				64		
	1900	9999999	99	220	0	458		1						
EI266	01834	G02899	B004	177094135901	S01	03/09/2008	SEM	FL				38		
	300	9999999	99	220	0	1330		370						
EI266	01834	G02899	D001	177094122701	S03	05/16/2008	POT	FL		G	24	9		
	5990	13222	0	2250	270	3570		0	44	.62				N
EI266	01834	G02899	D002	177094128601	S01	03/10/2008	SEM	FL				28		
	3200	6175	60.79	1600	338	2087		524	30					
EI327	02025	G02910	A002	177104060000	S02	05/05/2008	SEM	GL				64		
	810	9999999	0	110	0	18		0						
EI327	02025	G02910	A003	177104061300	S01	05/11/2008	SEM	GL				64		
	620	4737	87.25	110	19	90		130	46					
EI327	02025	G02910	A005	177104064900	S01	05/03/2008	SEM	GL				64		
	1200	1129	85.71	195	85	96		510	42					
EI327	02025	G02910	A006	177104066200	S02	05/21/2008	SEM	GL				34		
	720	625	97.09	280	24	15		800	45					
EI327	02025	G02910	A007	177104067701	S01	05/10/2008	SEM	GL				64		
	750	134000	99	180	1	134		296	44					
EI327	02025	G02910	A010	177104072101	S01	05/03/2008	SEM	GL				64		
	930	1049	21.48	150	223	234		61	44					
EI327	02025	G02910	A013	177104072203	S01	07/10/2008	POT	FL		O	24	27		
	1240	1782	12.54	493	523	932		75	44	.66				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI327	02025	G02910	A014	177104146900	S02	06/09/2008	SEM	FL				64		
	440	9999999	0	105	0	30		0						
EI327	02025	G02910	A015	177104148300	S04	06/20/2008	SEM	GL				64		
	900	411	45.93	135	146	60		124	44					
EI341	00078	G02914	A001	177104076400	S01	01/17/2008	SEM	FL		O	24	18		
	2062	500		966	180	90		1020	26.2				397	N
EI341	00078	G02914	A004	177104080700	S01	01/18/2008	SEM	FL		G	24	32		
	810	9999999		74	0	58		170					58	N
EI341	00078	G02914	A008	177104086800	S01	01/18/2008	SEM	FL		O	24	18		
	2215	1053		1115	169	178		956	34.8				400	N
EI341	00078	G02914	A011	177104090101	S01	01/19/2008	SEM	FL		G	24	22		
	2400	1654		521	104	172		44	32.7				365	N
EI341	00078	G02914	A013	177104092401	S01	01/19/2008	SEM	FL		O	24	12		
	1300	2348		212	23	54		35	29.9				98	N
EI341	00078	G02914	A016	177104148900	S03	01/18/2008	SEM	GL		O	24	64		
	1051	1154		66	13	15		247	34.8				58	N
WD109	00078	G02937	A002	177194020300	S08	06/06/2008	SEM	GL		O	24	28		
	2222	1732		305	149	258		349	38.6				89	N
WD109	00078	G02937	A003	177194020800	S06	06/19/2008	SEM	GL		O	24	44		
	1071	3078		217	193	594		359	38.5				91	N
WD109	00078	G02937	A009	177194026701	S01	06/19/2008	SEM	GL		O	24	192		
	1227	1054		83	74	78		298	38.6				79	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A019	177194034301	S02	06/05/2008	SEM	GL		O	24	128		
	1192	1091		96	66	72		882	38.5			91	N	
WD109	00078	G02937	A027	177194036902	S06	06/08/2008	SEM	GL		O	24	192		
	2403	683		93	202	138		2	32.9			88	N	
WD109	00078	G02937	A029	177194026801	S04	06/13/2008	SEM	GL		O	24	128		
	948	1957		98	46	90		722	33.7			92	N	
WD109	00078	G02937	A030	177194037402	S05	06/04/2008	SEM	GL		O	24	34		
	2300	831		180	65	54		655	38.5			99	N	
WD109	00078	G02937	A032	177194030001	S03	06/21/2008	SEM	GL		O	24	46		
	1306	1040		288	248	258		1403	38.6			104	N	
WD109	00078	G02937	A036	177194028701	S05	06/07/2008	SEM	GL		O	24	30		
	1753	750		157	112	84		74	38.5			91	N	
WD109	00078	G02937	A039	177194061500	S01	06/21/2008	SEM	GL		O	24	48		
	1382	891		193	229	204		1409	38.6			88	N	
WD109	00078	G02937	A040	177194061600	S03	06/27/2008	SEM	FL		G	24	55		
	1868	9999999		89	0	24		768				86	N	
WD109	00078	G02937	A043	177194061902	S01	06/13/2008	SEM	GL		O	24	44		
	1093	1661		127	112	186		1010	38.4			83	N	
WD109	00078	G02937	A044	177194062000	S01	06/27/2008	SEM	GL		O	24	128		
	995	2175		109	80	174		1924	38.6			101	N	
WD109	00078	G02937	A045	177194070700	S01	06/06/2008	SEM	GL		O	24	192		
	1431	456		109	79	36		41	38.5			89	N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD109	00078	G02937	A046	177194070201	S01	06/07/2008	SEM	FL		G	24	46		
	2040	9999999		127	0	906		540					90	N
WD109	00078	G02937	A047	177194070400	S03	06/08/2008	SEM	GL		G	24	50		
	1396	9999999		131	0	336		498					122	N
WD109	00078	G02937	A048	177194069800	S02	06/13/2008	SEM	GL		O	24	64		
	1090	2585		131	65	168		1555	38.7				94	N
WD109	00078	G02937	A049	177194069600	S01	06/01/2008	SEM	GL		O	24	192		
	1135	1105		108	152	168		1750	38.6				104	N
WD109	00078	G02937	A050	177194069701	S03	06/12/2008	SEM	FL		O	24	26		
	1578	3118		710	331	1032		389	38.1				93	N
WD109	00078	G02937	A052	177194070000	S01	06/28/2008	SEM	FL		O	24	40		
	1972	2467		259	90	222		2154	38.6				94	N
SP078	00078	G02940	B002	177214017101	S03	06/14/2008	SEM	GL		O	24	72		
	1750	10667		203	36	384		192	31.9				195	N
SP078	00078	G02940	B003	177214016802	S02	06/27/2008	SEM	FL		O	24	8		
	1045	538		647	78	42		0	32.7				202	N
SP078	00078	G02940	B004	177214017904	S01	06/13/2008	SEM	GL		O	24	40		
	1850	1875		284	96	180		948	31.4				196	N
SP078	00078	G02940	B007	177214020601	S01	06/15/2008	SEM	FL		O	24	72		
	1260	313		210	192	60		1104	37.1				205	N
SP078	00078	G02940	B010	177214022000	S06	06/03/2008	SEM	GL		O	24	72		
	1065	7000		186	36	252		18	33.8				184	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02940	B013	177214026502	S01	06/05/2008	SEM	GL		O	24	78		
	1200	458		197	144	66		540	31.9				191	N
SP078	00078	G02940	B018	177214028600	S04	06/07/2008	SEM	GL		O	24	72		
	1127	412		186	102	42		42	37.1				181	N
SP078	00078	G02940	B024	177214033203	S01	06/04/2008	SEM	GL		O	24	72		
	1045	3188		184	96	306		12	36				177	N
SP078	00078	G02940	B025	177214034700	S01	06/07/2008	SEM	GL		O	24	72		
	1209	1417		198	72	102		408	33.5				187	N
SP078	00078	G02940	B027	177214044201	S03	06/06/2008	SEM	FL		O	24	18		
	1389	4417		886	216	954		372	39.6				189	N
SP078	00078	G02940	B029	177214045500	S01	06/06/2008	SEM	GL		O	24	72		
	1300	913		223	276	252		756	37.3				204	N
SP078	00078	G02940	C003	177224007501	S01	06/13/2008	SEM	GL		O	24	64		
	980	706		132	245	173		1284	37				128	N
SP078	00078	G02940	D003	177214023102	S01	06/11/2008	SEM	GL		O	24	64		
	1008	314		172	105	33		216	35.1				162	N
SP078	00078	G02940	D006	177214024102	S02	06/18/2008	SEM	GL		O	24	64		
	1035	1474		181	57	84		756	37				145	N
SP078	00078	G02940	D009	177214024800	S05	06/20/2008	SEM	FL		G	24	64		
	565	9999999		137	0	1026		0					127	N
SP078	00078	G02940	D011	177214026801	S02	06/13/2008	SEM	GL		G	24	64		
	695	9999999		162	0	140		150	37				132	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP078	00078	G02940	D016	177214030501	S02	06/19/2008	SEM	GL		O	24	64		
	1000	1431		152	51	73		372	37				136	N
SP078	00078	G02940	D021D	177214040601	D02	06/21/2008	SEM	GL		O	24	64		
	635	4457		157	184	820		0	32				145	N
SP078	00078	G02940	D023	177214040801	S03	06/17/2008	SEM	GL		O	24	64		
	980	2087		148	23	48		120	33				129	N
SP078	00078	G02940	D024D	177214040900	D03	06/28/2008	SEM	GL		O	24	64		
	1010	4750		261	164	779		1098	39				228	N
SP078	00078	G02941	B028	177214045402	S01	06/04/2008	SEM	GL		O	24	72		
	2335	6333		189	54	342		6	32.4				183	N
SP078	00078	G02941	D020	177214041402	S01	06/13/2008	SEM	GL		O	24	64		
	1115	956		189	91	87		666	41				155	N
SP078	00078	G02941	D022D	177214040700	D02	06/16/2008	SEM	GL		O	24	64		
	1080	555		128	229	127		726	32				121	N
MP073	02375	G02947	C006C	177254022501	S02	06/04/2008	POT	GL		O	12	29		
	1710	2482	50	120	353	876		353	27	.62				N
MP073	02375	G02947	C006C	177254022501	S02	06/04/2008	SEM	GL				29		
	1710	2482	50	120	353	876		353	33					
MP133	02513	G02955	B001	177244010900	S02	01/21/2008	SEM	GL				72		
	750	200	90.18	200	105	21		964	36					
MP133	02513	G02955	B002	177244011300	S02	06/14/2008	SEM	FL				26		
	385	9999999	0	280	0	516		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	02513	G02955	B004	177244011602	S01	06/14/2008	SEM	GL			44			
	1350	9999999	99	200	0	510		184						
MP133	02513	G02955	B005	177244011700	S02	06/13/2008	SEM	GL			50			
	600	9999999	99	110	0	113		240						
MP133	02513	G02955	B006	177244012200	S04	01/31/2008	SEM	GL			18			
	1050	5517	89.97	175	29	160		260	36					
MC354	00276	G02963	A004	608174084301	S01	05/31/2008	SEM	FL		G	24	64		
	376	9999999		240	0	2148		2	0				95	N
MU757	01103	G03021	B003	427024029000	S01	06/18/2008	SEM	FL			36			
	1475	9999999	0	990	0	4728		0						
MU085A	00105	G03061	A001	427124001500	S03	06/05/2008	POT	FL		G	24	8		
	3200	800000	98.75	2600	2	1600		158	50	.595				N
MU085A	00105	G03061	A002	427124001800	S01	04/03/2008	POT	FL		G	24	48		
	1775	227000	85.94	360	9	2043		55	48	.615				N
MU085A	00105	G03061	A012	427124011200	S02	06/20/2008	POT	FL		G	24	13		
	5400	315813	11.11	5000	16	5053		2	50	.595				N
MU085A	00105	G03061	A014	427124012502	S01	04/10/2008	POT	FL		G	24	20		
	3850	128293	25.45	3240	41	5260		14	48	.615				N
MU111A	00105	G03068	A009	427124006300	S03	06/05/2008	POT	FL		G	24	33		
	3550	343750	66.67	1240	4	1375		8	48.7	.615				N
MI527	02451	G03079	C008	427034020800	S04	05/05/2008	POT	FL		G	24	11		
	2800	127000	0	1800	3	381		0	58	.595				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI474A	02312	G03118	C004	427094070600	S02	07/04/2008	SEM	FL				10		
	1350	9999999	0	350	0	252		0	40					
HI474A	02312	G03118	C007	427094111300	S01	06/28/2008	SEM	FL				19		
	3300	9999999	99	1300	0	228		558	40					
VR084	01284	G03124	B001	177054110600	S02	03/26/2008	SEM	FL				15		
	2500	9999999	0	1150	0	507		0						
VR255	01834	G03135	J005	177064089300	S02	02/03/2008	SEM	FL				12		
	1850	42250	0	980	12	507		0	40					
VR320	00687	G03138	A019	177064014501	S01	05/24/2008	SEM	FL		G	24	128		
	220	744500		110	2	1489		2	49.2				108	N
SM066	00078	G03145	C011	177074025600	S05	02/10/2008	SEM	FL		G	24	26		
	2450	352818		1766	11	3881		0	46.4				941	N
SS239	01284	G03169	A006	177124056200	S01	01/15/2008	SEM	FL				24		
	800	19375	98.38	600	8	155		486	33.5					
PL013	02025	G03171	007	177134018500	S04	05/29/2008	SEM	GL				22		
	1600	131864	45	1350	22	2901		18	47.8					
PL013	01138	G03171	009	177134019701	S01	05/26/2008	SEM	GL				55		
	1100	2209	92.04	400	153	338		1769	37.9					
GI076	00818	G03182	JA002	177174010300	S02	06/19/2008	POT	FL		G	24	64		
	550	9999999	0	150	0	270		0		.6				N
WD061	02409	G03186	B001	177194066401	S05	01/27/2008	SEM	FL				13		
	3600	9010	92.9	1675	198	1784		2592	51					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WD061	02409	G03186	B001	177194066401	S05	06/04/2008	SEM	FL			19			
	3500	21313	96.99	1675	64	1364		2060	48					
WD061	02409	G03186	B002	177194066900	D04	01/29/2008	SEM	FL			14			
	2050	2419	79.87	400	31	75		123	36					
WD061	02409	G03186	B002	177194066900	D04	05/24/2008	SEM	FL			23			
	1410	1286	70.75	445	105	135		254	52					
WD061	01834	G03186	B003	177194071400	S01	01/28/2008	SEM	FL			18			
	1150	9999999	99	450	0	484		546						
WD061	01834	G03186	C001D	177194071901	D02	01/24/2008	SEM	FL			12			
	4350	9999999	0	2500	0	471		0						
MP073	02375	G03195	A002A	177254014700	S01	05/06/2008	SEM	FL			48			
	300	9999999	0	130	0	1621		0						
MP120	02513	G03197	A001	177254083400	S01	01/18/2008	POT	FL		G	24	23		
	2000	3219000	50	1400	1	3219		1	48.2	.587				N
MP120	02513	G03197	A001	177254083400	S01	06/26/2008	SEM	FL			30			
	1175	9999999	0	903	0	2108		0						
MP120	02513	G03197	A002	177254083600	S01	01/19/2008	POT	FL		G	24	22		
	2300	822500	0	1635	6	4935		0	48.2	.586				N
MP120	02513	G03197	A002	177254083600	S01	06/26/2008	SEM	FL			30			
	1340	9999999	0	880	0	1721		0						
MC281	00276	G03205	A002	608174022202	S02	06/16/2008	SEM	GL		O	24	128		
		1600		115	55	88		55	24.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A008	608174025401	S01	06/21/2008	SEM	GL		O	24	120		
		4000		115	63	252		218	32.8				N	
MC281	00276	G03205	A012	608174027500	S02	05/19/2008	SEM	GL		O	24	128		
		1450		120	40	58		197	29.3				N	
MC281	00276	G03205	A016D	608174024700	S02	06/13/2008	SEM	GL		O	24	128		
		5692		115	26	148		1	37.2				N	
MC281	00276	G03205	A028	608174029002	S01	06/16/2008	SEM	GL		O	24	88		
		2000		115	72	144		184	35.4				N	
MC281	00276	G03205	A030	608174028202	D01	06/10/2008	SEM	FL		O	24	64		
		12000		97	24	288		0	39.6				N	
MC281	00276	G03205	A031	608174028301	S01	05/16/2008	SEM	FL		O	24	64		
		12000		120	40	480		8	38.2				N	
MC281	00276	G03205	A035	608174029700	D01	06/21/2008	SEM	GL		O	24	128		
		102		127	118	12		239	31.4				N	
MC281	00276	G03205	A036D	608174030000	D61	04/03/2008	SEM	GL				128		
		1574	8.27	130	122	192		11	30.2					
MC281	00276	G03205	A036D	608174030000	D61	05/16/2008	SEM	FL				64		
		4062	2.99	120	130	528		4	37.6					
MC281	00276	G03205	A036D	608174030000	D61	06/22/2008	SEM	FL		O	24	64		
		1570		111	237	372		0	37.6				N	
MC281	00276	G03205	A037	608174030500	D01	06/09/2008	SEM	FL		O	24	64		
		9632		105	76	732		1	39				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03205	A041	608174033300	S02	06/08/2008	SEM	GL		O	24	120		
		2333		120	72	168		350	23				N	
MC281	00276	G03205	A052D	608174030900	D61	06/13/2008	SEM	FL		O	24	128		
		6854		115	178	1220		0	31.2				N	
HI179	00105	G03228	A017	427084007600	S07	06/04/2008	POT	FL		G	24	13		
	1400	661667	57.14	1175	3	1985		4	47.3	.595			N	
GA209	00276	G03229	A003	427064029602	D01	06/03/2008	SEM	FL		G	24	64		
	848	248000		128	3	744		12	52.4			117	N	
GA209	00276	G03237	B005	427064040600	D01	06/14/2008	SEM	FL		G	24	32		
	1744	348333		328	3	1045		72	47			311	N	
HI442A	01284	G03241	A001	427094031300	S04	06/12/2008	SEM	FL				64		
	1070	9999999	0	58	0	158		0						
HI442A	01284	G03241	A002	427094035801	S01	05/06/2008	SEM	FL				22		
	1450	1239	70.73	630	360	446		870	35.5					
HI442A	01284	G03241	A010	427094054900	S05	06/08/2008	SEM	FL				64		
	780	9999999	0	57	0	43		0						
WC066	00105	G03251	D002	177004038200	S03	04/13/2008	POT	FL		G	24	8		
	2400	65524	0	2200	21	1376		0	45	.595			N	
WC198	02219	G03264	001	177004018500	S01	06/11/2008	SEM	FL				30		
	660	366000	92.31	480	1	366		12	40.6					
WC198	02219	G03264	002	177004031901	S01	06/11/2008	SEM	FL				64		
	440	564500	75	280	4	2258		12	40.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC198	00003	G03264	004	177004084300	S01	01/11/2008	SEM	FL		G	24	64		
	373	472667		172	3	1418		8	43.6				129	N
WC198	01284	G03265	A005	177004110500	S01	06/10/2008	SEM	FL				64		
	2150	65941	29.17	980	34	2242		14	40.6					
WC331	02899	G03275	008	177014038100	S01	06/02/2008	SEM	FL				22		
	2100	954000	99	1250	1	954		302	48.2					
EC046	01834	G03288	A008	177034043800	S02	04/01/2008	SEM	GL				16		
	1100	16238	41.67	720	21	341		15	38					
HI384A	01284	G03316	B006	427114072400	S02	05/03/2008	SEM	FL				20		
	970	1579	0	120	19	30		0	34.7					
HI384A	01284	G03316	B009	427114073000	S01	06/02/2008	SEM	GL				64		
	490	16	5.34	190	122	2		7	42					
HI384A	01284	G03316	B017	427114075401	S03	06/02/2008	SEM	FL				27		
	690	9999999	0	450	0	103		0						
HI384A	01284	G03316	B019Y	427114076200	S02	06/13/2008	SEM	GL				64		
	780	80	29.85	200	87	7		37	41.3					
HI384A	01284	G03316	B021	427114076800	S01	05/20/2008	SEM	GL				64		
	750	615	73.56	195	104	64		290	42.7					
VR076	00687	G03327	005	177054104600	S03	06/10/2008	SEM	FL		G	24	13		
	1490	9999999		120	0	30		0	0				60	N
EI238	02312	G03331	A010	177094040601	S02	06/27/2008	SEM	FL				10		
	2880	9999999	0	1175	0	1086		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI238	02312	G03331	C001	177094133400	S01	06/26/2008	SEM	FL			64			
	2690	34552	13.06	1190	232	8016		35	47					
EI238	02312	G03331	C002	177094135400	S01	07/04/2008	SEM	FL			22			
	2470	75250	3.03	2000	96	7224		3	53					
EI337	02421	G03332	A001	177104054002	S01	05/03/2008	POT	FL		O	4	64		
		3057	73.89	200	106	324		300	33.7	.626			N	
EI337	02421	G03332	A008	177104104902	S01	05/06/2008	POT	FL		O	6	18		
		2993	78.05	2100	284	850		1010	33.6	.626			N	
EI330	02312	G03410	A001	177104150201	S02	06/10/2008	SEM	FL			7			
	7730	7565	30	6905	147	1112		63	40					
MP073	02375	G03417	B002B	177254019300	D03	03/22/2008	SEM	GL			23			
	1110	1898	44.94	500	98	186		80	33					
MP073	02375	G03417	B002D	177254019300	D02	06/04/2008	POT	GL		O	9	20		
	980	9436	89.76	120	39	368		342	24.5	.59			N	
MP073	02375	G03417	B002D	177254019300	D02	06/04/2008	SEM	GL			20			
	980	9436	89.76	120	39	368		342	32					
MP073	02375	G03417	B006C	177254020800	D02	03/15/2008	POT	GL		O	6	20		
	815	402	51.94	260	346	139		374	40	.62			N	
MP073	02375	G03417	B006C	177254020800	D02	05/01/2008	SEM	GL			26			
	1090	1711	74.94	395	218	373		652	40					
MP073	02375	G03417	B007	177254022000	S01	02/25/2008	POT	GL		O	24	20		
	1480	15621	.65	1300	153	2390		1	33	.62			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02375	G03417	B008A	177254023600	D01	05/06/2008	POT	GL		O	12	22		
	2200	1361	8.93	510	571	777		56	33	.62			N	
MP073	02375	G03417	B008A	177254023600	D01	05/06/2008	SEM	GL				22		
	2200	1361	8.93	510	571	777		56	33					
MP073	02375	G03417	B012D	177254025000	S03	04/21/2008	SEM	GL				40		
	1020	38	1.07	110	1017	39		11	28.7					
MP073	02375	G03417	B014B	177254025600	D03	05/07/2008	SEM	GL				28		
	1090	535	11.97	34	559	299		76	38					
MP073	02375	G03417	B016B	177254027600	S02	04/21/2008	SEM	GL				26		
	940	936	5.97	260	299	280		19	33					
MP073	02375	G03417	B021	177254061400	D03	03/10/2008	POT	GL		O	12	26		
	1700	703	0	850	770	541		0	33	.62			N	
MP073	02375	G03417	B021	177254061400	D03	05/26/2008	SEM	GL				26		
	1750	14025	0	480	81	1136		0	33					
MP073	02375	G03417	B021I	177254061400	D02	03/10/2008	POT	GL		O	8	20		
	1490	1838	0	900	185	340		0	33	.62			N	
MP073	02375	G03417	B021I	177254061400	D02	05/24/2008	SEM	GL				28		
	1040	624	78.01	200	157	98		557	33					
MP073	02375	G03417	C001B	177254020400	S01	06/04/2008	POT	FL		O	8	12		
	5800	1636	17.29	4000	550	900		115	31	.62			N	
MP073	02375	G03417	C001B	177254020400	S01	06/04/2008	SEM	FL				12		
	5800	1636	17.29	400	550	900		115	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP073	02375	G03417	C010D	177254023401	D03	05/04/2008	SEM	GL			64			
	1000	552	56.19	110	145	80		186	28.9					
MP073	02375	G03417	C010F	177254023401	D04	01/11/2008	SEM	GL			64			
	960	3926	57.14	120	54	212		72	30					
MP073	02375	G03417	C018C	177254027500	S03	04/29/2008	SEM	GL			64			
	1000	329	80	120	234	77		936	30					
MP073	02375	G03417	C020B	177254029000	S01	05/03/2008	SEM	GL			64			
	800	850	55.8	120	453	385		572	30					
MP073	02375	G03417	C021L	177254049800	D03	04/18/2008	SEM	GL			50			
	960	45500	98.94	100	12	546		1118	37					
MP073	02375	G03417	C022H	177254059300	S02	04/19/2008	SEM	GL			64			
	960	2029	50	120	210	426		210	30					
HI517A	02894	G03481	A003	427094039400	S03	02/27/2008	POT	FL		G	24	64		
	3898	9999999	100	3700	0	2465		91		.57				N
HI557A	02899	G03484	A002	427094091500	S02	06/07/2008	SEM	GL				64		
	550	3234	58.67	180	47	152		67	32.8					
HI557A	02899	G03484	A003	427094091800	S01	06/08/2008	SEM	GL				35		
	500	3400	65.82	140	65	221		125	33					
HI557A	02899	G03484	A004	427094073000	S02	06/13/2008	SEM	FL				39		
	2000	8381	70.1	1150	126	1056		294	42.2					
HI557A	02899	G03484	A008	427094096300	S01	06/16/2008	SEM	GL				32		
	1450	1547	62.99	280	274	424		467	36.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI557A	02899	G03484	A012	427094112004	S01	06/04/2008	SEM	GL			27			
	600	2395	15.23	100	38	91		7	34					
WC498	02025	G03520	B001	177024106500	D05	06/14/2008	SEM	GL			64			
	750	24714	95.39	150	7	173		145	33					
WC498	02025	G03520	B002	177024106901	S03	06/15/2008	SEM	GL			64			
	550	83	93.37	160	12	1		169	34					
WC498	02025	G03520	B003	177024109002	S02	06/17/2008	POT	FL		G	24	34		
	1750	11441	73.27	1045	395	4519		1083	35	.59				N
WC498	02025	G03520	B003	177024109002	S02	06/18/2008	SEM	FL				34		
	1750	10427	73.31	950	422	4400		1159	35					
WC498	02025	G03520	B005	177024116001	S02	06/08/2008	SEM	GL				64		
	880	103	97.04	180	68	7		2233	34					
WC498	02025	G03520	B006D	177024116100	D02	06/03/2008	SEM	GL				64		
	800	977	96.23	160	88	86		2245	37					
WC498	02025	G03520	B007	177024116200	S06	03/17/2008	POT	GL		G	24	10		
	2300	9999999	100	1160	0	537		2		.59				N
WC498	02025	G03520	B007	177024116200	S06	06/08/2008	SEM	GL				30		
	1225	7750	0	100	32	248		0	37					
WC498	02025	G03520	B009	177024120201	D06	05/22/2008	SEM	GL				64		
	240	1380	5.66	180	50	69		3	36.5					
WC498	02025	G03520	B011	177024131700	S03	05/12/2008	SEM	GL				128		
	500	0	37.5	110	5	0		3	35					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR024	00078	G03543	006	177054057900	S02	01/18/2008	SEM	FL		G	24	30		
	3450	21667		1080	15	325		6	47.6				1020	N
VR024	00078	G03543	009	177054064000	S02	01/17/2008	SEM	FL		G	24	40		
	3450	58235		2410	85	4950		43	45.7				1024	N
SM107	02899	G03554	A003	177084036001	S01	05/12/2008	SEM	FL				14		
	1050	9999999	99	220	0	115		97						
SS069	02312	G03577	003	177114067500	S04	07/02/2008	SEM	FL				50		
	975	1757	90.91	175	148	260		1480	40					
SS069	02312	G03577	004	177114072400	S02	07/06/2008	SEM	FL				42		
	1000	1932	94.05	375	44	85		696	40					
SS069	02312	G03577	006	177114073901	S02	07/03/2008	SEM	FL				27		
	1000	396	55.48	120	134	53		167	32.4					
SS069	02312	G03577	016	177114123700	S04	07/05/2008	SEM	FL				42		
	2050	5047	0	100	43	217		0	40					
SS169	02312	G03584	005	177114122800	S10	07/02/2008	SEM	FL				8		
	2650	282000	99	1600	1	282		99	40					
ST196	02894	G03593	B003	177154117901	D01	05/28/2008	SEM	FL				42		
	995	9999999	0	475	0	3647		0						
MC281	00276	G03605	A007	608174022001	S01	06/08/2008	SEM	GL		O	24	120		
		4320		105	25	108		21	27.9					N
MC281	00276	G03605	A009	608174022700	S01	05/19/2008	POT	GL		O	4	120		
		3200	25.53	120	35	112		12	27.9	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC281	00276	G03605	A009	608174022700	S01	06/15/2008	SEM	GL		O	24	120		
		4050		115	20	81		11	32.5					N
MC281	00276	G03605	A017	608174027102	D01	06/10/2008	SEM	GL		O	24	128		
		3333		150	27	90		14	32.3					N
MC281	00276	G03605	A025	608174027703	S01	05/17/2008	SEM	GL		O	24	128		
		3360		120	50	168		36	36.2					N
MC281	00276	G03605	A029	608174028001	D62	06/21/2008	SEM	FL				64		
		7455	9.84	119	165	1230		18	33.2					
MC281	00276	G03605	A029D	608174028001	D02	06/21/2008	SEM	FL		O	24	64		
		7455		119	165	1230		18	33.2					N
MC281	00276	G03605	A033	608174028600	S02	06/22/2008	SEM	FL				64		
		719	9.24	110	167	120		17	25.9					
MC281	00276	G03605	A038	608174032600	D61	06/03/2008	SEM	GL		O	24	128		
		3558		115	43	153		0	30.2					N
MC281	00276	G03605	A039	608174029203	S01	05/20/2008	SEM	GL		O	24	128		
		2075		120	40	83		5	29.2					N
MC281	00276	G03605	A043	608174034000	D61	05/18/2008	SEM	FL		O	24	64		
		9290		120	62	576		14	31.6					N
MC281	00276	G03605	A049D	608174031500	D02	06/13/2008	SEM	FL		O	24	128		
		103529		200	17	1760		1	34.6					N
MC281	00276	G03605	A053	608174034401	S01	06/17/2008	SEM	GL		O	24	120		
		1038		120	106	110		181	31.2					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA255	02808	G03738	001	427064044001	S01	06/06/2008	SEM	FL			24			
	3675	19000	90.91	220	10	190		100	49					
GA255	02871	G03738	JA002	427064025000	S01	06/23/2008	SEM	FL			64			
	700	9999999	0	175	0	703		0						
EI173	00105	G03782	G003	177094084402	S03	04/07/2008	POT	GL		O	24	14		
		1260	20	825	192	242		48	32.3	.595				N
EI173	00105	G03782	G004	177094116502	S01	04/14/2008	POT	GL		O	24	15		
		1531	2.76	810	635	972		18	36.3	.615				N
EI385	02025	G03786	A002	177104110400	S02	05/20/2008	SEM	GL			64			
	660	9162	26	160	37	339		13	33					
EI385	02025	G03786	A011	177104157403	S02	05/19/2008	SEM	GL			40			
	2375	1396	24.93	125	280	391		93	27					
MC281	00276	G03818	A005	608174023100	S01	06/11/2008	SEM	GL		O	24	128		
		4243		120	37	157		49	32.8					N
MC281	00276	G03818	A021	608174025800	S03	06/02/2008	SEM	GL		O	24	128		
		9769		200	26	254		73	29.2					N
MC281	00276	G03818	A037D	608174030500	D02	05/19/2008	SEM	GL		O	24	128		
		3043		120	47	143		186	31.9					N
MC281	00276	G03820	A019	608174025000	S01	06/08/2008	SEM	FL		O	24	64		
		4377		106	159	696		5	39.6					N
BA070A	00105	G03940	A006	427054014300	S01	04/23/2008	POT	FL		G	24	16		
	2450	1078000	70	1825	3	3234		7	43	.615				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC643	00105	G03973	A010	177024122000	S03	04/05/2008	POT	FL		G	24	10		
	2050	143231	0	1750	13	1862		0	57.7	.595			N	
WC643	00105	G03973	A016	177024182700	S02	05/22/2008	POT	FL		G	24	40		
	2650	9999999	100	79	0	2526		79		.594			N	
MU739	02595	G04064	A007	427024029600	S01	05/07/2008	SEM	FL				4		
	9000	9999999	0	6300	0	816		0						
MI668	02628	G04065	A001	427034007701	S01	06/01/2008	SEM	FL				32		
	2480	668000	79.17	1320	5	3340		19	43					
MI668	02628	G04065	A013	427034056600	S02	05/30/2008	SEM	FL				10		
	4780	9999999	99	1240	0	536		19						
SA010	02589	G04078	010	427104014001	S03	06/13/2008	SEM	FL				64		
	880	9999999	0	160	0	193		0						
HI552A	02894	G04081	A001	427094057004	S01	06/11/2008	SEM	FL				64		
	2360	54800	95.24	100	5	274		100	52					
HI552A	02894	G04081	A002	427094074101	S01	05/19/2008	SEM	FL				22		
	3240	10433	94.31	2100	90	939		1492	42.3					
HI552A	02894	G04081	A006	427094104801	S02	06/01/2008	SEM	FL				17		
	3175	29029	2.82	3100	69	2003		2	54.4					
SA017	01284	G04082	A008	427154002200	S02	05/17/2008	SEM	FL				64		
	1850	9999999	99	1130	0	34		31						
SA017	02025	G04082	B010	427154002500	S01	05/17/2008	SEM	FL				11		
	2000	1116000	97.67	1400	1	1116		42	48.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC146	00687	G04085	A004A	177004055700	S02	06/08/2008	SEM	FL		G	24	10		
	3000	9999999		1100	0	25		0	36.9				955	N
WC146	00687	G04085	A006	177004104702	S04	03/29/2008	SEM	FL		G	24	23		
	1960	9999999		1175	0	56		142	0				950	N
WC146	00687	G04085	A007	177004110800	S03	06/07/2008	SEM	FL		G	24	28		
	5620	18434		4150	173	3189		4	37.9				965	N
WC146	00687	G04085	B001	177004098002	S05	06/16/2008	SEM	FL		G	24	18		
	1850	9999999		1000	0	42		0	0				1000	N
WC146	00687	G04085	C002	177004126200	S01	06/16/2008	SEM	FL		G	24	15		
	3100	4690		1100	29	136		40	41.2				1000	N
WC146	02899	G04085	D001	177004108204	S05	06/08/2008	SEM	FL				14		
	4000	23309	85.25	1450	55	1282		318	41.4					
WC146	02899	G04085	D001	177004108204	S05	06/15/2008	SEM	FL		G	24	14		
	4000	17276		1550	58	1002		184	41.4				1000	N
WC192	02899	G04087	A004	177004055300	S02	05/14/2008	SEM	GL				24		
	810	6027	44.44	250	75	452		60	36					
WC192	02899	G04087	A013	177004073400	S01	04/28/2008	SEM	FL				10		
	3200	9999999	99	2950	0	175		652						
WC192	02899	G04087	A015	177004119902	S01	05/15/2008	SEM	FL				64		
	280	9999999	0	120	0	1098		0						
WC192	02899	G04087	A016	177004127601	S01	05/16/2008	SEM	FL				17		
	4060	937	42.83	495	303	284		227	36					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC294	02312	G04090	005	177014033600	S01	05/03/2008	POT	FL		G	24	33		
	5634	162500	99.42	2605	12	1950		2056	40	.6			N	
WC576	01482	G04094	B001	177024112300	S03	06/29/2008	SEM	FL				64		
	1075	9999999	99	455	0	919		723	40					
SM115	00078	G04109	A019	177084064100	S01	01/30/2008	SEM	FL		G	24	28		
	550	9999999		200	0	562		0					180	N
SM115	00078	G04109	B001	177084074901	S01	01/31/2008	SEM	FL		O	24	80		
	4480	1943		1038	997	1937		2326	27.7				916	N
SA017	00105	G04143	JC001	427154002600	S02	03/12/2008	POT	FL		G	24	15		
	5025	122645	47.46	4882	31	3802		28	39.8	.615				N
VR315	02630	G04215	A004	177064056100	S01	05/29/2008	SEM	FL				64		
	1200	4068	91.45	125	88	358		941	34.4					
SS169	00078	G04231	B009	177114064000	S01	01/26/2008	SEM	GL		O	24	128		
	1050	814		175	177	144		1121	29				126	N
SS169	00078	G04231	B010	177114066201	S02	01/28/2008	SEM	GL		O	24	64		
	1050	781		118	96	75		20	31				102	N
SS169	00078	G04231	D002	177114091302	S01	02/09/2008	SEM	GL		O	24	64		
	920	2568		140	37	95		650	32				73	N
SS169	00078	G04231	D006	177114134800	S01	01/13/2008	SEM	GL		O	24	120		
	1050	953		152	295	281		1020	28.6				112	N
SS169	00078	G04231	D007	177114137201	S01	01/20/2008	SEM	GL		O	24	20		
	1240	547		716	461	252		751	31.6				75	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	00078	G04231	F001	177114120000	S01	02/10/2008	SEM	GL		O	24	95		
	1050	436		276	55	24		1320	28				241	N
SS169	00078	G04231	F002	177114142400	S01	02/10/2008	SEM	GL		O	24	95		
	1050	1200		206	75	90		1090	29				244	N
SS169	00078	G04231	K001	177114141900	S01	02/04/2008	SEM	FL		G	24	55		
	3198	22869		1620	122	2790		1130	45.8				1360	N
SS169	00078	G04231	K002	177114146500	S01	02/04/2008	SEM	FL		G	24	32		
	4706	34545		3282	301	10398		0	44.2				1377	N
SS169	00078	G04231	K003	177114146600	S02	05/09/2008	POT	FL		G	24	22		
	4262	86524	0	3970	103	8912		0	42.8	.65				N
SS189	00105	G04232	A001	177114062000	S03	04/04/2008	POT	FL		G	24	21		
	5800	94667	0	4250	42	3976		0	43.6	.6				N
WD086	02628	G04243	B004	177194083600	S02	03/01/2008	POT	FL		G	24	46		
	1555	9999999	0	1356	0	6301		0		.556				N
EW305	01834	G04254	A002	608104004300	S01	03/10/2008	SEM	GL				108		
	1191	8200	93.98	233	45	369		703	34					
EW305	01834	G04254	A010	608105001101	S02	03/10/2008	SEM	GL				24		
	1730	6845	90.03	428	58	397		524	30					
BA412	02899	G04258	B001	427044036300	S01	06/18/2008	SEM	FL				16		
	1400	184500	99	1060	2	369		597	50					
WC639	02312	G04268	A002	177024065600	S01	07/05/2008	SEM	FL				64		
	85	9999999	0	60	0	78		0	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC639	02312	G04268	A005	177024066501	S01	07/10/2008	SEM	FL			64			
	2100	102000	94.44	80	6	612		102	40					
WC639	02312	G04268	A010	177024070501	S01	07/09/2008	SEM	FL			128			
	1525	193667	97.83	100	3	581		135	40					
WC294	00105	G04398	008	177014038400	S02	03/26/2008	POT	FL		G	24	17		
	2995	121316	0	2007	19	2305		0	50.6	.595				N
SM160	02312	G04433	A002	177084052900	S01	03/13/2008	SEM	FL			36			
	1950	1676	93.14	400	173	290		2350	40					
SM160	02312	G04433	A002	177084052900	S01	03/13/2008	POT	FL		G	24	36		
	1950	1676	93.14	400	173	290		2350	40	.6				N
SM160	02312	G04433	A007	177084079800	S01	07/05/2008	SEM	FL			25			
	2300	11286	94.57	150	7	79		122	40					
SM236	00078	G04437	001	177074038000	S01	02/07/2008	SEM	GL		O	24	31		
	970	917		261	109	100		981	40				270	N
EI175	01364	G04452	A013	177094102300	S02	03/12/2008	POT	FL		G	24	15		
	800	9999999	100	370	0	337		206		.6				N
EI175	02312	G04452	K001	177094144703	S01	04/27/2008	POT	FL		G	24	18		
	10750	16257	0	9150	720	11705		0	40	.6				N
ST076	01819	G04460	D001	177154063400	S02	06/19/2008	SEM	FL			30			
	7825	13824	83.75	1500	131	1811		675	41.3					
MU031A	02589	G04537	B004	427024015700	S05	05/11/2008	SEM	FL			27			
	1300	909000	99	600	2	1818		297	54					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU031A	02589	G04537	B007	427024016000	S06	06/05/2008	SEM	FL			19			
	1810	569000	98.02	280	4	2276		198	54.1					
MU031A	02589	G04537	B010	427024027400	D03	06/17/2008	SEM	FL			64			
	890	9999999	99	150	0	604		1	50.6					
MU031A	02589	G04537	B011	427024028300	D06	06/09/2008	SEM	FL			64			
	2100	307500	33.33	170	2	615		1	51.3					
MU031A	02589	G04537	B011	427024028300	D07	06/12/2008	SEM	FL			28			
	490	654667	40	435	3	1964		2	54.6					
MI668	02628	G04547	A001	427034013900	S02	05/24/2008	SEM	FL			30			
	1400	9999999	0	1110	0	35		0						
MI668	02628	G04547	A002	427034024700	S06	05/31/2008	SEM	FL			25			
	2100	135857	75.86	1110	7	951		22	50.3					
MI668	02628	G04547	A004	427034027500	S04	05/25/2008	SEM	FL			18			
	2250	9999999	0	1110	0	31		0						
MI668	02628	G04547	A009	427034044100	S02	06/01/2008	SEM	FL			30			
	2100	97000	99	1200	1	97		136	50.3					
MI668	02628	G04547	A012	427034039200	S02	05/30/2008	SEM	FL			16			
	3200	93471	0	1120	17	1589		0	50.3					
MI686	02451	G04548	B005	427034054602	S04	03/27/2008	POT	FL		G	24	15		
	2700	69537	18.18	2450	54	3755		12	51	.594				N
MI686	01103	G04548	C001	427034054400	S01	06/17/2008	SEM	FL			64			
	2450	349000	98.72	154	2	698		147	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
MI686	01103	G04548	C003	427034055801	S03	06/17/2008	SEM	FL				24		
	5741	198000	0	3731	3	594		0	44					
GA303	01284	G04565	007	427064045901	S01	04/20/2008	SEM	FL				17		
	2100	170200	97.38	1500	10	1702		372	48.7					
GA303	01284	G04565	A002	427064039800	D03	05/19/2008	SEM	FL				64		
	600	403667	57.14	220	3	1211		4	48.7					
GA303	01284	G04565	B001	427064039000	D05	05/19/2008	SEM	FL				10		
	3100	431000	0	2420	4	1724		0	48.7					
BA453	00276	G04713	A001	427044012800	S02	06/20/2008	SEM	FL				12		
	530	538000	80	350	1	538		4	52					
BA453	00276	G04713	A003	427044019200	S03	06/10/2008	SEM	FL				15		
	2650	323000	33.33	480	2	646		1	51					
VR050	00078	G04785	005	177054061800	S04	02/09/2008	SEM	FL		G	24	64		
	2240	9999999		873	0	800		420					428	N
VR076	00687	G04787	004	177054106901	S01	01/22/2008	SEM	FL		G	24	16		
	3520	112759		3360	29	3270		182	46				1136	N
VR273	02595	G04800	A002	177064053000	S01	02/25/2008	SEM	FL				11		
	4000	718	0	710	202	145		0	41					
VR273	02595	G04800	A003	177064095000	S01	06/05/2008	SEM	FL				21		
	1080	6495	0	520	101	656		0	41					
SM160	00078	G04809	A014	177084061401	S01	07/07/2008	SEM	FL				36		
	1950	1093	93.75	350	162	177		2430	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM160	02312	G04809	A015	177084090501	S01	07/03/2008	SEM	FL			64			
	1825	643	52.06	200	244	157		265	40					
WC294	02237	G04818	A001	177014020700	S03	05/29/2008	SEM	GL			30			
	740	1979000	50	565	1	1979		1	39.2					
ST077	01819	G04827	004	177154117100	S01	05/14/2008	SEM	FL			10			
	3800	1049	85.42	3900	142	149		832	33.1					
ST077	01819	G04827	006	177154119500	S01	02/04/2008	POT	FL		G	24	24		
	6795	13652	32.27	3310	296	4041		141	45.2	.651				N
ST077	01819	G04827	006	177154119500	S01	02/29/2008	SEM	FL			29			
	7600	27657	69.03	1817	35	968		78	42.5					
MP108	01284	G04832	007	177254078300	S01	06/01/2008	SEM	FL			18			
	6500	161737	98.38	5550	19	3073		1157	42.1					
MP108	01284	G04832	A001	177254053800	S02	06/03/2008	SEM	FL			11			
	4950	390667	98.54	3200	3	1172		202	42.1					
MP108	01284	G04832	A002	177254056800	S01	06/04/2008	SEM	FL			12			
	6500	58583	68.63	4900	48	2812		105	47					
MP108	01284	G04832	A005	177254071600	S02	06/02/2008	SEM	FL			64			
	300	9999999	99	645	0	202		90	43.3					
MP108	01284	G04832	A006	177254069203	S03	06/05/2008	SEM	FL			16			
	4760	88833	99	3600	12	1066		1454	42.2					
MP108	01284	G04832	A007	177254078100	S01	06/17/2008	SEM	FL			13			
	4000	69462	95.95	1350	13	903		308	42.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
MP108	01284	G04832	B003	177254072601	S01	06/12/2008	SEM	FL				36		
	2350	106382	3.8	1550	76	8085		3	39.3					
EI053	02025	G04857	001	177094058500	S02	06/07/2008	SEM	GL				64		
	2250	9999999	0	900	0	280		0						
EI053	02595	G04858	004	177094055500	S03	06/10/2008	SEM	GL				48		
	980	53846	93.37	200	13	700		183	42					
EI053	02595	G04858	005	177094059300	S03	06/04/2008	SEM	GL				64		
	3100	4231	94.86	100	13	55		240	33					
MP107	02714	G04910	B001	177254079800	D01	01/28/2008	SEM	FL				12		
	1025	900000	0	946	1	900		0	40					
MP107	02714	G04910	B001D	177254079800	D02	04/28/2008	SEM	FL				10		
	925	9999999	0	700	0	1616		0						
VK204	02899	G04921	003A	608164012000	S01	06/09/2008	SEM	FL				64		
	510	9999999	0	135	0	1960		0						
VK204	02899	G04921	A002A	608164018800	S01	06/04/2008	SEM	FL				10		
	1180	9999999	0	445	0	248		0						
VK204	02899	G04921	C003A	608164039400	S01	06/09/2008	SEM	FL				64		
	700	9999999	0	135	0	542		0						
MC397	00276	G04931	A011	608174049600	S01	06/27/2008	SEM	FL		G	24	64		
	300	9999999		70	0	66		0	0				75	N
MC397	00276	G04939	A001	608174041101	D01	05/17/2008	SEM	FL		O	24	88		
		716		100	268	192		304	34.1					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC397	00276	G04939	A012	608174050000	S03	06/27/2008	SEM	GL		O	24	64		
		1000		87	78	78		144	33.6				N	
GC019	00540	G04940	A003D	608114000700	S04	05/28/2008	SEM	FL		O	24	64		
		750		172	100	75		359	30.1				N	
GC019	00540	G04940	A011F	608114014201	D02	06/03/2008	SEM	FL		O	24	28		
		1167		202	24	28		28	29.1				N	
GC019	00540	G04940	A012A	608114008901	S01	05/23/2008	SEM	FL		O	24	32		
		1187		249	209	248		561	28.4				N	
GC019	00540	G04940	A014	608114011801	D03	05/23/2008	SEM	FL		O	24	21		
		1243		1223	148	184		618	27.3				N	
GC019	00540	G04940	A018E	608114015600	S02	05/20/2008	SEM	FL		O	24	64		
		1248		205	161	201		789	30.1				N	
GC019	00540	G04940	A019A	608114016600	S01	05/17/2008	SEM	FL		O	24	64		
		1241		183	241	299		923	33.8				N	
GC019	00540	G04940	A020	608114015703	S01	06/02/2008	SEM	FL		O	24	24		
		1158		166	57	66		196	30				N	
GC019	00540	G04940	A021	608114017902	S01	05/20/2008	SEM	FL		O	24	22		
		1133		1278	165	187		40	30.6				N	
GC019	00540	G04940	A024	608114019306	S01	05/31/2008	SEM	FL		O	24	10		
		1417		831	12	17		342	28.1				N	
GC019	00540	G04940	A025	608114019402	S01	05/20/2008	SEM	FL		O	24	32		
		1102		227	362	399		390	29.5				N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC019	00540	G04940	A028	608114020702	D02	05/18/2008	SEM	FL		O	24	24		
		1228		781	571	701		440	29.1				N	
MI587	02628	G04996	A001	427034030100	S03	05/25/2008	SEM	FL				58		
	700	9999999	99	150	0	972		2						
MI587	02628	G04996	A004	427034041000	S05	06/01/2008	SEM	FL				27		
	1460	3181000	0	650	1	3181		0	43.6					
HI022	01284	G05006	B002	427084014900	S02	06/22/2008	SEM	FL				13		
	6800	526667	81.82	3850	6	3160		27	38.7					
HI022	01284	G05006	B003	427084020501	S01	05/24/2008	SEM	FL				64		
	1800	67913	50	1180	23	1562		23	37.8					
SP083	02628	G05052	A002	177224018602	S01	05/28/2008	SEM	FL				29		
	2150	2488333	99	1600	3	7465		535	50.6					
SP083	02628	G05052	A003	177224018700	S02	05/27/2008	SEM	FL				64		
	1210	9999999	0	380	0	1850		0						
SP083	02628	G05052	A004	177224018902	S01	05/27/2008	SEM	FL				64		
	2250	9999999	0	385	0	250		0						
SP083	02628	G05052	A005	177224018801	S01	05/27/2008	SEM	FL				20		
	4170	266231	0	3750	39	10383		0	50.6					
SP083	02628	G05052	A005	177224018801	S01	05/27/2008	POT	FL		G	4	20		
	4170	266231	0	3750	39	10383		0	50.6	.567			N	
SP083	02628	G05052	A006	177224019301	S02	03/28/2008	POT	FL		G	12	20		
	2800	9999999	100	2325	0	5500		2		.567			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP083	02628	G05052	A006	177224019301	S02	05/24/2008	SEM	FL				20		
	2730	9999999	99	2220	0	4875		41						
SP083	02628	G05052	A014	177224023200	S01	05/28/2008	SEM	FL				16		
	1610	9999999	0	645	0	1212		0						
SP083	02628	G05052	A016	177224023300	S01	02/22/2008	POT	FL		G	23	26		
	2250	9999999	100	2000	0	9602		0		.567				N
SP083	02628	G05052	A016	177224023300	S01	05/28/2008	SEM	FL				32		
	2015	3548333	57.14	1735	3	10645		4	50.6					
MO823	02233	G05056	006	608154010601	S01	06/03/2008	SEM	FL		G	24	31		
	2706	9999999		891	0	9638		356	0				989	N
MO823	00540	G05057	A001	608154000700	S01	06/29/2008	SEM	FL		G	24	77		
	2220	9999999		527	0	11673		104	0				998	N
MO823	00540	G05057	A002	608154005401	S01	06/20/2008	SEM	FL		G	24	77		
	2155	9999999		1013	0	8933		75	0				1006	N
MO823	00540	G05057	A003	608154006300	S01	06/28/2008	SEM	FL		G	24	77		
	2114	9999999		552	0	15823		272	0				998	N
MO823	00540	G05057	A005	608154010500	S01	06/26/2008	SEM	FL		G	24	77		
	1708	9999999		539	0	7777		189	0				999	N
MO827	02111	G05060	002	608154013300	S01	06/09/2008	SEM	FL				64		
	810	9999999	0	463	0	2803		0						
MO823	00276	G05066	BB001	608154001100	S01	06/15/2008	SEM	FL		G	24	64		
	3206	399667		1123	3	1199		85	15				2897	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MO870	01103	G05068	002	608154004300	S01	06/02/2008	SEM	FL			128			
	300	9999999	99	210	0	2410		0						
MO870	01103	G05068	A001	608154003500	S01	06/15/2008	SEM	FL			128			
	345	9999999	99	200	0	3496		0						
EW947	02312	G05206	A002	608104007201	S02	07/03/2008	SEM	FL			20			
	3000	53778	94.39	950	18	968		303	40					
EW947	02312	G05206	A004	608104008000	S02	07/07/2008	SEM	FL			31			
	2100	9999999	99	280	0	100		319	40					
EW947	02312	G05206	A012	608104009400	S01	07/06/2008	SEM	FL			38			
	2225	8857	87.93	240	7	62		51	40					
EW947	02312	G05206	A013	608104009700	S01	06/26/2008	SEM	FL			15			
		678	93.23	950	59	40		812	40					
WC149	01376	G05283	005	177004127902	D01	02/14/2008	POT	FL		G	12	16		
	6400	1832000	0	2200	2	3664		0	42.7	.6				N
WC149	01376	G05283	005	177004127902	D01	06/02/2008	SEM	FL				16		
	1250	9999999	0	1100	0	27		0						
WC149	01376	G05283	A001	177004063602	D03	01/30/2008	POT	FL		G	24	64		
	3799	2607	0	3152	422	1100		0	41.1	.63				N
WC149	01376	G05283	A001	177004063602	D01	06/02/2008	SEM	FL				19		
	5500	1935	.5	3900	1230	2380		6	35.2					
WC149	01376	G05283	A001	177004063602	D03	06/02/2008	SEM	FL				30		
	2400	3162	35.28	1400	99	313		54	43.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
WC149	01376	G05283	A002	177004112700	S01	05/16/2008	SEM	FL				64		
	1320	3571	58.39	1181	140	500		196	42.5					
EC064	01284	G05286	B003	177004073100	S01	06/05/2008	SEM	GL				64		
	950	900	82.95	135	60	54		292	36.4					
WC196	00003	G05292	A002	177004069500	S01	01/10/2008	SEM	FL		G	24	64		
	375	925000		140	3	2775		24	43				125	N
WC196	00003	G05292	A005	177004087100	S04	01/31/2008	SEM	FL		G	24	125		
	500	9999999		125	0	20		0					120	N
WC196	00003	G05292	A006	177004087800	S03	01/30/2008	SEM	FL		G	24	125		
	450	9999999		125	0	100		0					121	N
WC196	00003	G05292	A008	177004091400	S03	01/30/2008	SEM	FL		G	24	48		
	1850	425000		1050	3	1275		3	42.7				450	N
WC196	00003	G05292	A010	177004096500	S01	01/11/2008	SEM	FL		G	24	23		
	1610	223778		1050	9	2014		128	44.1				425	N
WC368	02714	G05315	002	177014021101	S02	06/22/2008	SEM	FL				23		
	2500	4634000	0	645	1	4634		0	48.6					
WC368	02714	G05315	007	177014039200	S01	01/06/2008	SEM	FL				20		
	1122	9999999	0	884	0	2160		0						
WC368	02714	G05315	007	177014039200	S01	06/06/2008	SEM	FL				20		
	1122	9999999	99	422	0	116		91						
WC368	02714	G05315	A004	177014032800	S03	01/07/2008	SEM	FL				16		
	1000	9999999	0	1000	0	167		0	48.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC368	02714	G05315	A004	177014032800	S03	07/06/2008	SEM	FL			16			
	1000	857000	75	420	1	857		3	48.6					
EC299	01819	G05346	B004	177044106900	S02	06/21/2008	SEM	FL			21			
	2260	59519	8.49	1660	54	3214		5	56					
EC299	01819	G05391	C010	177024132102	S02	06/08/2008	SEM	FL			7			
	2260	19123	0	1510	57	1090		0	56					
EC317	02672	G05392	A004	177044105000	D01	03/09/2008	POT	FL		G	24	64		
	1250	9999999	100	301	0	3151		113		.56				N
VR273	02409	G05431	F004	177064082000	D01	06/19/2008	SEM	FL			64			
	1310	1389	97.88	100	36	50		1663	34.3					
VR273	02409	G05431	F004D	177064082000	D02	06/15/2008	SEM	FL			64			
	1310	1389	97.88	100	36	50		1663	34.3					
VR331	02899	G05438	A028	177064069100	S01	06/02/2008	SEM	GL			64			
	750	1556	99	120	9	14		1080	34.8					
EI028	02871	G05479	A002	177094127101	S01	06/21/2008	SEM	FL			12			
	5750	4758	92.04	3800	128	609		1480	37					
EI172	02871	G05494	A006	177094124300	S01	06/28/2008	SEM	FL			999			
	1500	64455	35.29	950	22	1418		12	40					
EI172	02769	G05498	A001	177094082001	S01	06/14/2008	SEM	GL			64			
		3824	93.23	150	119	455		1640	38.5					
EI172	02769	G05498	A003	177094089500	S04	06/15/2008	SEM	GL			64			
		40800	99	110	5	204		558	37.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI172	02769	G05498	A005	177094121801	S01	06/17/2008	SEM	GL			64			
		3417	94.66	120	96	328		1703	38.6					
EI198	02312	G05499	B001	177094121602	S03	07/06/2008	SEM	FL			13			
	3820	38805	0	2800	41	1591		0	40					
EI238	00078	G05505	A001	177094078600	S01	01/24/2008	SEM	FL		G	24	100		
	880	9999999		163	0	502		0				124	N	
EI238	00078	G05505	B001	177094079200	S01	01/24/2008	SEM	FL		G	24	100		
	1585	9999999		175	0	4063		0				180	N	
EI385	00491	G05525	A012	177104157500	S02	06/12/2008	SEM	GL			40			
	1075	28833	89.83	600	6	173		53	38					
EI385	01284	G05525	B008	177104128101	S02	05/11/2008	SEM	FL			68			
	60	9999999	0	50	0	144		0						
ST172	00105	G05610	A003	177154085700	S01	07/04/2008	SEM	FL			22			
	1050	153000	99	300	2	306		532	40					
ST295	00105	G05646	A015	177164013700	S06	03/03/2008	POT	FL		O	24	26		
		5469	75.85	200	64	350		201	38.3	.594			N	
ST295	00105	G05646	A026	177164018400	S02	03/03/2008	POT	FL		O	24	10		
		1401	13.28	1846	222	311		34	37.3	.594			N	
SP083	02628	G05685	A011	177224019105	S01	05/30/2008	SEM	FL			26			
	3650	47321	0	1150	84	3975		0	50.6					
SP089	00724	G05687	C002	177224018000	S01	05/04/2008	SEM	GL			44			
		6553	91.99	310	47	308		540	37					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00724	G05687	C007	177224021501	S02	04/29/2008	SEM	GL			45			
		10429	97.59	200	7	73		283	37.1					
CA029	02200	G05740	A002	177284001800	S01	06/15/2008	SEM	FL			128			
	81	9999999	99	12	0	347		2						
CA029	02200	G05740	B001	177284004900	S01	06/15/2008	SEM	FL			128			
	135	9999999	0	16	0	631		0						
MO952	01586	G05756	001A	608154001300	S01	06/29/2008	SEM	FL			235			
	130	9999999	0	51	0	185		0						
MO952	01586	G05756	003	608154012200	S01	06/29/2008	SEM	FL			235			
	155	9999999	99	55	0	1575		1						
MO959	01819	G05759	A002	608154008900	S01	01/29/2008	SEM	FL			64			
	125	9999999	99	50	0	875		47						
MO959	01819	G05759	A003	608154009306	S01	01/28/2008	POT	FL		G	24	64		
	350	9999999	100	50	0	375		7		.625				N
MO959	01819	G05759	A003	608154009306	S01	01/29/2008	SEM	FL				64		
	350	9999999	99	50	0	375		7						
EW826	00105	G05800	A019	608104013801	S01	03/27/2008	POT	FL		O	24	12		
		906	.84	3500	1526	1382		13	36.2	.615				N
EW826	00105	G05800	A020	608104014000	S01	06/09/2008	POT	FL		O	24	12		
		793	1.98	4900	1882	1493		38	26.5	.595				N
EW947	02312	G05803	A005	608104008102	S01	07/05/2008	SEM	FL				28		
	2350	1212	24.66	280	165	200		54	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW947	02312	G05803	A006	608104008201	S01	06/27/2008	SEM	FL			41			
	2000	2692	72.34	125	13	35		34	40					
EW947	02312	G05803	A007	608104008301	S01	06/26/2008	SEM	FL			30			
	2200	9999999	99	200	0	97		174	40					
GC019	00540	G05809	A029	608114021202	S01	05/22/2008	SEM	FL		O	24	26		
		1350		248	117	158		703	30.3					N
MC109	01834	G05825	A001	608174040900	S01	04/01/2008	SEM	GL				88		
	1555	1283	7.69	132	60	77		5	27					
MC109	01834	G05825	A002	608174041200	S02	04/01/2008	SEM	GL				88		
	1945	0	77.99	150	230	0		815	28					
MC109	01834	G05825	A003	608174041700	D03	03/06/2008	SEM	GL				88		
	0	11088	79.88	137	34	377		135	28					
MC109	01834	G05825	A003D	608174041700	D02	03/06/2008	SEM	GL				88		
	1577	7540	46.98	165	202	1523		179	27					
MC109	01834	G05825	A004	608174041800	D01	03/06/2008	SEM	GL				88		
	1274	257	1.68	140	292	75		5	24					
MC109	01834	G05825	A004D	608174041800	D02	03/06/2008	SEM	GL				88		
	1170	681	62.97	183	551	375		937	26					
MC109	01834	G05825	A005	608174041901	S01	03/10/2008	SEM	FL				88		
	1849	3857	88.01	147	77	297		565	26					
MC109	01834	G05825	A007	608174042300	D01	03/08/2008	SEM	GL				88		
	1500	376	62	138	133	50		217	28					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
MC109	01834	G05825	A007D	608174042300	D02	03/08/2008	SEM	GL				88		
	1432	552	69.95	142	165	91		384	27					
MC109	01834	G05825	A008	608174042400	S01	03/15/2008	SEM	GL				88		
	2010	1284	8.22	141	67	86		6	27					
MC109	01834	G05825	A010	608174042700	D01	03/07/2008	SEM	GL				64		
	1392	446	14.9	140	177	79		31	28					
MC109	01834	G05825	A010D	608174042700	D02	03/07/2008	SEM	GL				88		
	1260	960	40	140	99	95		66	27					
MC109	01834	G05825	A012	608174043200	D01	03/07/2008	SEM	GL				88		
	1689	2942	34.91	142	69	203		37	26					
MC109	01834	G05825	A012D	608174043200	D02	03/07/2008	SEM	GL				88		
	1551	6458	82.09	137	24	155		110	25					
MC109	01834	G05825	A013	608174043500	S01	03/09/2008	SEM	GL				88		
	1027	510	89.01	172	198	101		1604	26					
MC109	01834	G05825	A014	608174043600	S01	03/15/2008	SEM	GL				88		
	1732	4174	51.98	150	121	505		131	26					
MC109	01834	G05825	A016	608174043902	S01	03/17/2008	SEM	FL				18		
	3200	1171	91.98	1334	175	205		2007	25					
MC109	01834	G05825	A019	608174044300	D01	03/08/2008	SEM	GL				88		
	1759	1073	76.94	160	110	118		367	26					
MC109	01834	G05825	A019D	608174044300	D02	03/08/2008	SEM	GL				88		
	1744	214	11.85	146	632	135		85	27					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC109	01834	G05825	A020	608174044400	S01	03/11/2008	SEM	GL				88		
962		800	93.07	147	35	28		470	27					
MC109	01834	G05825	A021	608174044600	S01	03/11/2008	SEM	GL				88		
1280		578	84.98	168	147	85		832	25					
MC109	01834	G05825	A022	608174045002	S01	03/17/2008	SEM	FL				64		
1748		5156	68.16	157	64	330		137	26					
MC109	01834	G05825	A026	608174045604	S01	03/09/2008	SEM	GL				88		
1790		305	60	145	282	86		423	26					
MC109	01834	G05825	A029	608174046802	S01	03/17/2008	SEM	GL				88		
1079		1796	82	158	167	300		761	28					
MC109	01834	G05825	A030	608174046900	S01	03/17/2008	SEM	GL				88		
1599		261	50	146	226	59		226	27					
MC109	01834	G05825	A033	608174102000	D01	03/09/2008	SEM	GL				64		
2000		686	28.05	128	159	109		62	24					
MC109	01834	G05825	A033D	608174102000	D02	03/09/2008	SEM	FL				64		
1679		3454	5.78	152	163	563		10	31					
MC109	01834	G05825	A034	608174104200	S01	03/10/2008	SEM	FL				52		
1987		1718	12.03	159	490	842		67	32					
MC365	02237	G05841	A004	608174040600	S04	01/25/2008	POT	FL		G	24	20		
525		9999999	0	322	0	1101		0			.63			N
PN969	02967	G05953	A001B	427134003400	S03	06/20/2008	SEM	FL				64		
950		9999999	99	110	0	588		81	57					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PN969	02967	G05953	A006	427134005700	S01	06/21/2008	SEM	FL			64			
	420	9999999	99	140	0	1836		6	45					
PN969	02967	G05953	JA003D	427014003700	D03	06/12/2008	SEM	FL			64			
	600	9999999	0	150	0	1600		0	57					
PN969	02967	G05954	A002D	427134005000	D03	06/10/2008	SEM	FL			64			
	430	9999999	99	145	0	544		3	57					
PN969	02967	G05954	A008D	427134005900	S05	06/09/2008	SEM	FL			64			
	980	9999999	99	135	0	621		66	57					
PN969	02967	G05954	A009A	427134006000	S02	06/21/2008	SEM	FL			64			
	480	9999999	0	110	0	51		0	57					
MU739	02595	G05980	A008	427024029802	S01	01/22/2008	SEM	FL			18			
	2200	9999999	99	1100	0	142		790						
MU739	02595	G05980	C002B	427024014300	S03	05/21/2008	SEM	FL			8			
	5000	203800	88.64	1700	5	1019		39	46.6					
MI519	00105	G06032	002	427034043201	S02	06/08/2008	POT	FL		G	24	100		
	2980	9999999	0	372	0	1250		0		.594				N
MI619	02899	G06037	014B	427034055400	D02	02/11/2008	POT	FL		G	4	32		
	800	9999999	0	170	0	1076		0		.599				N
MI619	02899	G06037	014B	427034055400	D02	06/01/2008	SEM	FL				32		
	750	1000	50	155	1	1		1	52.8					
MI687	02409	G06052	A002	427034035900	S05	06/19/2008	SEM	FL				14		
	2085	305875	0	2025	8	2447		0	52					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA491	00818	G06069	A001	427044018200	S03	01/13/2008	POT	FL		G	24	16		
	1900	1595000	85.71	1450	1	1595		6	48.2	.6			N	
BA052A	02628	G06085	A002	427054008400	S01	02/29/2008	POT	FL		G	4	15		
	1900	224143	36.36	1250	7	1569		4	50	.61			N	
BA052A	02628	G06085	A002	427054008400	S01	05/26/2008	SEM	FL				14		
	1850	189125	27.62	1200	8	1513		3	50.1					
BA052A	02628	G06085	A008	427054014700	S05	01/21/2008	POT	FL		G	24	24		
	1330	751000	40	1050	3	2253		2	55	.59			N	
BA052A	02628	G06085	A008	427054014700	S05	05/27/2008	SEM	FL				24		
	1120	481000	90.7	450	3	1443		32	55					
BA052A	02628	G06085	A009	427054014900	S02	05/24/2008	SEM	FL				15		
	1475	436333	94.96	1050	3	1309		62	51.1					
BA052A	02628	G06088	E002	427054012101	S02	05/29/2008	SEM	FL				50		
	1140	595000	75.46	525	5	2975		16	51					
GA209	00276	G06093	A001	427064012000	D01	06/08/2008	SEM	FL		G	24	42		
	1170	463500		324	2	927		10	43.9				303	N
GA209	00276	G06093	A001D	427064012000	D02	06/07/2008	SEM	FL		G	24	64		
	976	211833		352	12	2542		86	53.4				305	N
GA209	00276	G06093	A006	427064037000	S04	06/10/2008	SEM	FL		G	24	52		
	928	488000		340	9	4392		12	43.5				305	N
GA209	00276	G06093	B002	427064040000	S03	06/06/2008	SEM	FL		G	24	12		
	1568	177500		864	14	2485		54	49.8				305	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA209	00276	G06093	B006	427064041800	S02	06/20/2008	SEM	FL		G	24	48		
	1304	9999999		122	0	141		0	0				112	N
GA209	00276	G06093	B007	427064041901	D01	06/04/2008	SEM	FL		G	24	40		
	836	492667		132	3	1478		150	44.1				115	N
GA209	00276	G06093	B008	427064042500	D01	06/08/2008	SEM	FL		G	24	62		
	532	806500		180	4	3226		176	49.2				109	N
GA209	00276	G06093	B008D	427064042500	D02	06/04/2008	SEM	FL		G	24	64		
	768	363000		144	3	1089		21	49.4				115	N
GA209	00276	G06093	B009	427064042700	D01	06/05/2008	SEM	FL		G	24	35		
	452	568000		248	3	1704		57	41.1				117	N
GA343	02409	G06105	A001	427064020400	S01	06/07/2008	SEM	FL				64		
	840	9999999	0	120	0	747		0						
GA343	02409	G06105	A005	427064022700	S01	06/06/2008	SEM	FL				64		
	960	1053000	66.67	120	1	1053		2						
GA343	02409	G06105	A009U	427064024600	D03	06/07/2008	SEM	FL				64		
	310	9999999	0	120	0	31		0						
GA343	02409	G06105	A011	427064021101	D03	06/06/2008	SEM	FL				22		
	900	455000	92	220	2	910		23	53					
HI116	00818	G06156	005	427084060701	S04	05/25/2008	POT	FL		G	24	18		
	6500	126881	0	3847	42	5329		0	42.6	.614				N
HI177	01284	G06165	A001	427084029001	S02	05/04/2008	POT	FL		G	24	64		
	1060	221091	0	388	11	2432		0	53.4	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI177	01284	G06165	A001	427084029001	S02	06/10/2008	SEM	FL			64			
	1060	228750	0	385	8	1830		0	53.4					
HI177	01284	G06165	A004	427084033700	D01	06/07/2008	SEM	FL			64			
	920	628000	84.62	135	2	1256		11	36.3					
HI177	01284	G06165	A005	427084041901	S01	06/11/2008	SEM	FL			128			
	845	405000	84.62	95	2	810		11	54.7					
HI177	01284	G06165	A006	427084053600	S02	06/08/2008	SEM	FL			128			
	250	9999999	0	95	0	123		0	54.2					
HI196	03008	G06168	B001	427084033900	S01	05/31/2008	SEM	FL			64			
	260	67000	9.09	90	1	67		0						
HI196	03008	G06168	B002	427084034900	D01	05/31/2008	SEM	FL			64			
	300	52750	2.44	90	4	211		0						
HI196	03008	G06168	B002D	427084034900	D02	05/31/2008	SEM	FL			64			
	290	38333	1.75	100	6	230		0						
HI196	03008	G06168	B003	427084035500	D03	05/31/2008	SEM	FL			64			
	300	138833	1.75	120	6	833		0						
HI557A	02899	G06238	A001	427094091200	S01	06/14/2008	SEM	GL			64			
	700	1332	45.98	105	208	277		177	36.9					
HI557A	02899	G06238	A009	427094102600	S03	01/18/2008	POT	FL		G	24	20		
	4450	25296	4.14	4000	324	8196		14	53.8	.621				N
HI557A	02899	G06238	A009	427094102600	S03	06/15/2008	SEM	FL			24			
	3360	9436	86.67	1400	149	1406		970	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI557A	01764	G06238	A010	427094111800	S01	06/06/2008	SEM	FL				15		
	400	9999999	99	200	0	28		1						
GB189	00078	G06358	A001	608074005100	D03	02/01/2008	SEM	GL		O	24	128		
	952	7731		135	26	201		120	39.3				128	N
GB189	00078	G06358	A002	608074005501	S01	02/02/2008	SEM	FL		G	24	64		
	805	637500		369	2	1275		9	59.1				372	N
GB189	00078	G06358	A004	608074009201	S01	01/06/2008	SEM	FL		G	24	64		
	473	2388000		167	2	4776		2	40				132	N
GB189	00078	G06358	A012	608074011600	D02	02/03/2008	SEM	FL		G	24	64		
	723	354750		387	4	1419		4	60.7				373	N
GB189	00078	G06358	A013	608074010800	D01	02/06/2008	SEM	GL		O	24	64		
	1009	4789		137	38	182		46	40				132	N
EC359	02899	G06655	A008	177044069900	S01	06/08/2008	SEM	FL				64		
	2950	600	60.78	160	20	12		31	22.5					
EC359	02899	G06655	A010	177044071000	S01	05/23/2008	SEM	GL				21		
	1000	900	98.09	440	10	9		513	38.5					
EC359	02899	G06655	A012	177044105902	S02	02/04/2008	POT	FL		O	24	23		
		1410	3.97	1400	1136	1602		47	28.5	.621				N
EC359	02899	G06655	A012	177044105902	S02	06/08/2008	SEM	FL				24		
	1350	4000	69.93	200	46	184		107	28.5					
EC359	02899	G06655	A013	177044106601	S02	02/15/2008	POT	FL		G	24	64		
	1250	2545	97.04	160	11	28		361	37.2	.615				N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC359	02899	G06655	A013	177044106601	S02	06/10/2008	SEM	GL			64			
	1200	4444	94.72	215	18	80		323	37.2					
VR164	00276	G06668	A003	177054091500	D03	05/17/2008	SEM	FL		O	24	20		
		8963		755	135	1210		20	44					N
VR164	00276	G06668	A005	177054097400	S01	05/18/2008	SEM	FL		G	24	38		
	1520	113567		0	30	3407		0	0				450	N
VR164	00276	G06668	B001	177054120400	S01	05/16/2008	SEM	FL		G	24	43		
	1669	160300		1172	40	6412		0	52.4				1086	N
SM146	02312	G06693	A003	177084073502	S01	06/25/2008	SEM	FL				64		
	1700	9999999	99	200	0	228		1519	40					
SS069	02312	G06736	005	177114098801	S03	06/21/2008	SEM	FL				64		
	1100	4686	97.06	140	35	164		1156	36					
ST172	01834	G06767	E001	177154098300	S01	03/28/2008	SEM	FL				33		
	761	465000	62.5	243	3	1395		5	47					
ST172	01834	G06767	E003	177154107200	S01	04/01/2008	SEM	FL				26		
	1740	84619	98.71	1133	21	1777		1601	46					
MO868	00540	G06848	003	608154009900	S01	06/27/2008	SEM	FL		G	24	77		
	1887	9999999		824	0	12113		144	0				999	N
VK825	02219	G06888	A003	608164022000	S01	06/09/2008	SEM	GL		G	24	116		
	1200	5725		220	425	2433		283	29				243	N
VK825	02219	G06888	A004	608164020500	S01	06/06/2008	SEM	GL		O	24	116		
	0	3594		150	480	1725		258	22				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK825	02219	G06888	A005	608164022100	S01	06/06/2008	SEM	GL		O	24	116		
	0	5578		220	294	1640		196	21				0	N
VK825	02219	G06888	A006	608164022200	S01	06/05/2008	SEM	GL		O	24	116		
	0	4973		150	367	1825		122	22				0	N
VK825	02219	G06888	A007	608164023600	S01	06/06/2008	SEM	GL		O	24	40		
	0	3387		150	318	1077		90	30				0	N
VK825	02219	G06888	A008	608164032400	S01	06/09/2008	SEM	GL		O	24	116		
	0	25727		180	22	566		5	21				0	N
VK825	02219	G06888	A009	608164032501	S02	06/08/2008	SEM	GL		O	24	116		
	0	8086		150	187	1512		21	24				0	N
VK825	02219	G06888	A010	608164032601	S01	06/10/2008	SEM	GL		G	24	116		
	1260	5286		200	384	2030		576	31				287	N
VK825	02219	G06888	A012	608164038101	S01	05/24/2008	SEM	FL		G	24	116		
	1450	2612		460	1259	3288		295	35				600	N
VK825	02219	G06888	A013	608164038200	S01	05/26/2008	SEM	GL		O	24	50		
	0	2975		360	590	1755		1253	31				0	N
VK825	02219	G06888	SS012	608164035800	S02	05/12/2008	SEM	FL		G	24	42		
	1640	96043		1643	46	4418		10	45				1436	N
VK915	02481	G06894	A005	608164029600	S01	03/24/2008	POT	GL		O	12	256		
		1289	49.04	168	2224	2867		2140	34.5	.62				N
EW958	02595	G06921	A001	608105004200	S02	05/26/2008	SEM	GL				999		
	3443	979	24.16	2552	1196	1171		381	28.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PN059A	01767	G07155	A005	427134009100	D05	05/30/2008	SEM	FL			48			
	1000	9999999	0	310	0	669		0						
MI587	02630	G07199	001	427034030000	S01	05/24/2008	SEM	FL			64			
	1060	111250	83.33	540	8	890		40	53.7					
BA376	00003	G07215	A001	427044015800	S05	01/23/2008	SEM	FL		G	24	6		
	2820	9999999		2696	0	703		0				444	N	
BA376	00003	G07215	A001	427044015800	S05	01/23/2008	POT	FL		G	24	6		
	2820	9999999	0	2696	0	703		0		.6			N	
BA376	00003	G07215	A002	427044032500	S03	01/19/2008	SEM	FL		G	24	8		
	1400	706000		1040	1	706		1	37.9			432	N	
BA399	00003	G07215	A003	427044031900	S03	02/03/2008	SEM	FL		G	24	10		
	1890	9999999		1178	0	779		3				443	N	
GB260	00059	G07461	A007	608074017901	S02	06/30/2008	SEM	FL			32			
	3985	1543	23.31	2712	2020	3116		614	31.3					
GB260	00059	G07462	A001	608074016800	S01	06/04/2008	SEM	FL			96			
	2019	6461	98.82	619	102	659		8558	30.1					
GB260	00059	G07462	A003	608074016200	S01	06/22/2008	SEM	FL			46			
	1869	2447	79.08	209	141	345		533	31.5					
GB260	00059	G07462	A005	608074081801	S01	06/24/2008	SEM	FL			64			
	3260	2872	83.4	2216	1235	3547		6206	31.8					
GB260	00059	G07462	A006	608074017700	S01	06/16/2008	SEM	FL			52			
	3582	2157	18.13	1491	1264	2727		280	33.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB426	00689	G07493	A010	608074008803	S01	06/14/2008	POT	FL		G	4	38		
	6100	6932	.71	5640	3087	21400		22	43.3	.65			N	
WC414	02222	G07619	003	177014038800	S01	03/11/2008	POT	FL		G	24	33		
	1435	9999999	0	1385	0	3905		0		.605			N	
VR175	02871	G07684	A002	177054114300	S07	01/10/2008	SEM	FL				24		
	890	402	2.38	255	82	33		2	37.3					
VR175	02871	G07684	A002	177054114300	S07	06/01/2008	SEM	FL				12		
	890	550	0	190	40	22		0	37.3					
EI238	02312	G07736	A012	177094084800	S02	07/05/2008	SEM	FL				57		
	1020	24837	20.22	110	43	1068		11	48					
SS058	02312	G07746	A001	177114098700	S06	03/15/2008	POT	FL		G	24	16		
	2500	8543	45.08	1050	162	1384		133	40	.6			N	
SS058	02312	G07746	A001	177114098700	S06	04/26/2008	SEM	FL				16		
	2500	9750	45.69	1050	92	897		77	25					
SS058	02312	G07746	A002	177114100800	S03	03/31/2008	POT	FL		O	24	16		
	1050	1540	77.74	150	63	97		220	40	.6			N	
SS100	00078	G07750	DA004	177114096402	S03	01/19/2008	SEM	GL		O	24	100		
	2800	3000		270	116	348		369	29.8				193	N
SS100	00078	G07750	DA005	177114127701	S05	02/08/2008	SEM	FL		O	24	27		
	2582	55130		2091	108	5954		0	54				1090	N
SS299	01284	G07760	A001	177124037401	S01	05/27/2008	SEM	FL				32		
	875	9999999	99	490	0	1216		115						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS299	01284	G07760	A002	177124040401	S01	06/15/2008	SEM	FL			10			
	4100	1403	0	2900	546	766		0	50.1					
SS299	01284	G07760	A003	177124041602	S01	05/03/2008	SEM	FL			39			
	550	9999999	0	230	0	101		0						
SS299	01284	G07760	A004	177124043100	S01	03/09/2008	SEM	FL			32			
		9999999	0	250	0	29		0						
SS299	01284	G07760	A005	177124053600	S01	05/04/2008	SEM	FL			64			
	1080	353	80.05	275	173	61		694	26.3					
SS299	01284	G07760	A006	177124053700	S01	05/03/2008	SEM	FL			64			
	1240	250	88	260	12	3		88	21.2					
SS299	01284	G07760	B001D	177124044100	D02	06/21/2008	SEM	FL			64			
		4000	30	90	14	56		6	26.3					
SS299	01284	G07760	B002A	177124044800	S04	05/13/2008	SEM	FL			11			
	1700	3731	3.7	90	26	97		1	33					
SS299	01284	G07760	B003B	177124045600	D04	04/22/2008	SEM	FL			64			
	1100	88400	28.57	98	5	442		2	49.2					
SS299	01284	G07760	B004	177124045700	D04	06/19/2008	SEM	FL			64			
	150	91	52.17	90	77	7		84	49.1					
SP089	00724	G07799	D002	177224021001	S01	04/22/2008	SEM	GL			52			
		1732	78	350	112	194		397	32.5					
SP089	00724	G07799	D007A	177224020900	S02	05/04/2008	SEM	GL			54			
		1885	69.98	350	408	769		951	31.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00724	G07799	D008	177224020800	S01	04/30/2008	SEM	GL			64			
	1100	9999999	0	160	0	8		0	35.4					
SP089	00724	G07799	D009	177224022600	S01	04/22/2008	SEM	FL			58			
	1570	3826	19.3	320	46	176		11	62.4					
MP096	01284	G07802	001	177254053600	S02	06/15/2008	SEM	FL			64			
	1150	9999999	99	245	0	370		21						
MP096	01284	G07802	004	177254072400	S01	06/16/2008	SEM	FL			64			
	300	562000	33.33	250	2	1124		1	42					
MP096	01284	G07802	005	177254081800	S01	06/19/2008	SEM	FL			128			
	360	9999999	99	250	0	5299		5						
MP163	02409	G07809	A003	177244089700	S01	05/19/2008	SEM	FL			17			
	4800	29292	58.33	4250	240	7030		336	50					
VK031	01103	G07870	A001	608164012600	S01	06/03/2008	SEM	FL			48			
	650	9999999	99	140	0	265		393						
VK074	01103	G07878	002	608164012100	S01	06/05/2008	SEM	FL			48			
	220	9999999	0	100	0	134		0						
VK204	02899	G07890	B002A	608164019100	S01	06/10/2008	SEM	FL			64			
	460	9999999	0	110	0	77		0						
VK204	02899	G07890	B003A	608164019300	S01	06/10/2008	SEM	FL			20			
	260	9999999	0	110	0	189		0	0					
EW305	01834	G07917	A001	608104001101	S02	03/09/2008	SEM	FL			21			
	1878	0	89.97	301	74	0		664	32					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW305	01834	G07917	A004	608104004902	S04	01/23/2008	POT	FL		O	24	12		
		1284	0	2138	553	710		0	38	.65			N	
EW305	01834	G07917	A004	608104004902	S04	03/29/2008	SEM	FL				12		
	1200	449	0	1891	617	277		0	38					
EW305	01834	G07917	A005	608104005001	S01	03/07/2008	SEM	GL				110		
	2541	4610	60.04	269	575	2651		864	35					
EW305	01834	G07917	A007	608104005203	S01	04/27/2008	POT	FL		O	24	30		
		1932	3.96	1010	1359	2626		56	32.2	.6			N	
EW305	01834	G07917	A007	608104005203	S01	05/12/2008	SEM	FL				27		
	2300	3167	2	1042	978	3097		20	38					
EW305	01834	G07917	A009	608105000701	S03	03/08/2008	SEM	FL				48		
	1574	941	84.97	307	153	144		865	29					
EW305	01834	G07917	A012	608105001503	S01	03/07/2008	POT	FL		O	10	30		
		678	0	1130	2685	1820		0	32.8	.6			N	
EW305	01834	G07917	A012	608105001503	S01	03/18/2008	SEM	FL				30		
	2020	794	3.98	1174	2366	1879		98	35					
EW305	01834	G07917	A013	608105003301	S01	02/11/2008	SEM	FL				26		
	836	7708	29.41	186	24	185		10	26					
EW305	01834	G07917	A014	608105005901	S01	03/31/2008	SEM	GL				64		
	1375	2757	88.01	235	218	601		1600	32					
EW305	01834	G07917	A016	608105006400	S02	03/30/2008	SEM	GL				196		
	1071	2856	92.02	221	167	477		1925	31					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW305	01834	G07917	A018	608105009300	S01	02/06/2008	SEM	GL			20			
	1309	9434	91.98	227	53	500		608	34					
MC383	02481	G07937	K001	608174094601	S01	01/22/2008	POT	FL		O	5	100		
		1005	0	1828	19808	19916		0	28	.675			N	
MC383	02481	G07937	K002	608174094702	S01	01/22/2008	POT	FL		O	9	100		
		1148	3.44	1583	20431	23459		727	28	.675			N	
MC807	00689	G07957	DM003	608174111101	S01	05/08/2008	POT	FL		O	4	16		
		954	0	10497	3193	3046		0	29.1	.73			N	
GC158	00689	G07995	A001	608114026203	S01	06/02/2008	POT	FL		O	4	8		
		1563	5.04	7000	1600	2500		85	34	.7			N	
GC158	00689	G07998	A007	608114026806	S01	03/18/2008	POT	FL		O	4	8		
		446	.14	3000	6990	3119		10	29	.67			N	
MI591	02871	G08101	A001	427034040600	S02	06/29/2008	SEM	FL				18		
	4350	88333	98.52	1220	3	265		200	52.4					
MI591	02871	G08101	A002	427034047500	S01	06/29/2008	SEM	FL				16		
	2790	9999999	0	1030	0	10		0						
BA021A	02312	G08120	A002	427044030700	D01	05/09/2008	SEM	FL				64		
	950	94000	50	0	1	94		1	40					
BA021A	02312	G08120	A003	427044034700	D03	07/06/2008	SEM	FL				64		
	440	689000	83.33	145	1	689		5	40					
HI271A	02605	G08187	B007	427114081000	S02	06/10/2008	SEM	FL				64		
	340	9999999	0	80	0	40		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB426	00689	G08241	A005	608074007903	S01	04/23/2008	POT	FL		O	4	75		
		6757	79.89	647	148	1000		588	36	.66			N	
WC192	02589	G08641	B002	177034085400	S05	04/25/2008	POT	FL		G	24	64		
	5100	9999999	0	160	0	297		0		.618			N	
EC338	02894	G08658	A001	177044076300	S02	06/03/2008	SEM	GL				64		
	910	4000	98.21	160	3	12		165	38					
EC338	02894	G08658	A004D	177044076700	D03	06/01/2008	SEM	GL				64		
	1400	50	31.88	200	218	11		102	36.8					
EC338	02894	G08658	A009	177044079400	S04	06/04/2008	SEM	FL				18		
	2350	8898	96.57	1600	49	436		1379	38					
SM115	00078	G08684	A002	177084084502	S01	02/02/2008	SEM	GL		O	24	55		
	1905	2194		639	470	1031		1409	33				399	N
SM115	00078	G08684	B002	177084076300	S01	02/02/2008	SEM	GL		O	24	53		
	1900	10321		270	56	578		224	33.6				265	N
SS169	01364	G08709	A001	177114103700	S03	07/03/2008	SEM	FL				64		
	875	417	66.67	225	24	10		48	40					
SS169	01364	G08709	A002	177114105200	S01	07/03/2008	SEM	FL				53		
	1050	700	88.58	185	90	63		698	40					
MP175	02409	G08753	A001	177244058500	S01	05/02/2008	SEM	FL				64		
	560	9999999	0	125	0	504		0						
MP175	02409	G08753	A003	177244060700	S01	06/16/2008	SEM	FL				64		
	160	9999999	0	120	0	120		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK124	01103	G08770	A001	608164014000	S01	06/05/2008	SEM	FL			128			
	660	9999999	99	240	0	250		895						
VK914	02481	G08785	SS001	608164028403	S01	03/04/2008	POT	FL		G	24	256		
	815	23494	17.95	597	247	5803		54	46.1	.66			N	
MC211	00276	G08803	MA001	608174088900	S02	05/16/2008	SEM	FL		G	24	45		
		44044		1973	868	38230		8	54.4				N	
MC211	00276	G08803	MA002	608174088802	S02	05/16/2008	SEM	FL		G	24	45		
	1810	58313		1683	83	4840		122	60			1304	N	
PN010A	00105	G08963	JA001	427134006200	D06	01/05/2008	POT	FL		G	24	9		
	1720	9999999	0	1590	0	1351		0		.615			N	
EB643	02219	G09183	A005	608044020800	S01	06/09/2008	SEM	GL		O	24	123		
	0	1870		97	455	851		2044	27.2			0	N	
EB643	02219	G09184	A001	608044020700	S01	06/05/2008	SEM	FL		O	24	128		
	0	1068		60	513	548		2748	27.5			0	N	
EB643	02219	G09184	A002	608044018200	S01	05/08/2008	SEM	FL		O	24	128		
	0	1011		136	2444	2472		5882	26.2			0	N	
EB643	02219	G09184	A003	608044020600	S01	06/10/2008	SEM	FL		O	24	64		
	0	2767		215	305	844		4852	29.8			0	N	
EB643	02219	G09184	A004	608044018901	S01	06/06/2008	SEM	FL		O	24	150		
	0	1203		102	532	640		4618	26.5			0	N	
EB688	02219	G09191	SS006	608044022102	S01	05/13/2008	POT	FL		G	24	101		
	4501	70779	0	3273	562	39778		0	57.8	.55			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB688	02219	G09191	SS006	608044022102	S01	06/08/2008	SEM	FL	G	24	64			
	3912	77187		2748	584	45077		0	57.5			1983	N	
GB171	00059	G09216	005	608074017202	S01	06/22/2008	SEM	FL			18			
	12319	3143	0	10217	2960	9303		0	33					
GB171	00059	G09216	006	608074018701	S01	06/22/2008	SEM	FL			35			
	9945	3368	0	8050	8962	30183		0	33.6					
GB260	00059	G09216	A008	608074021000	S02	06/29/2008	SEM	FL			44			
	4235	1988	34.29	3116	1395	2773		728	32					
WC076	00362	G09383	A002	177004085100	S01	06/17/2008	SEM	FL			50			
	1800	60000	33.33	1210	20	1200		10	48.5					
WC076	00362	G09383	B001	177004094600	S02	06/02/2008	SEM	FL			15			
	2400	9999999	0	1200	0	178		0						
WC076	00362	G09384	A003	177004088000	S02	05/20/2008	SEM	FL			18			
	2740	223024	34.51	2140	41	9144		22	44.1					
WC076	00362	G09386	A001	177004084400	S02	06/12/2008	SEM	FL			20			
	3460	141556	29.92	2090	45	6370		19	44.2					
WC076	00362	G09386	B004	177004102200	S02	06/11/2008	SEM	FL			17			
	3120	150692	31.25	2280	26	3918		12	48.5					
WC076	00362	G09386	B005	177004103001	S01	06/10/2008	SEM	FL			24			
	3490	131571	74.34	2710	84	11052		244	40.4					
WC076	00362	G09386	B006	177004128700	S01	06/01/2008	SEM	FL			8			
	4840	9999999	99	4540	0	246		540						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC076	00362	G09387	A005	177004110700	S01	05/22/2008	SEM	FL			42			
	3770	233473	33.81	2675	74	17277		38	44.3					
WC237	02375	G09408	A001	177004076601	S01	04/13/2008	SEM	FL			24			
	700	9999999	99	290	0	464		750						
WC237	02375	G09408	A011	177004105400	S03	04/13/2008	SEM	FL			11			
	230	9999999	0	100	0	98		0						
EC338	02894	G09478	A011	177044083101	S01	06/09/2008	SEM	FL			64			
	870	0	7.41	195	25	0		2	38					
VR200	02899	G09499	JA001	177054099401	S01	05/20/2008	SEM	GL			64			
	1050	3150	54.55	140	40	126		48	49.6					
VR200	01764	G09500	A001	177054092100	S09	05/18/2008	SEM	GL			28			
	1100	130000	99	200	1	130		1500	43.1					
VR200	01764	G09500	A009	177054116901	S03	05/19/2008	SEM	GL			22			
	800	9999999	99	125	0	95		800						
VR332	02630	G09514	A001	177064069400	S01	05/26/2008	SEM	FL			64			
	2050	2916	41.29	195	155	452		109	43.3					
VR332	02630	G09514	A002D	177064069900	D02	05/25/2008	SEM	FL			64			
	1910	2636	86.73	190	99	261		647	35.5					
VR370	02894	G09524	A001	177064068100	S02	06/06/2008	SEM	FL			9			
	5000	3158	0	4350	114	360		0	33.3					
VR370	02894	G09524	A004	177064070800	S02	05/06/2008	SEM	FL			11			
	3200	21786	70.83	1550	14	305		34	47.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR398	02312	G09529	A001	177064069001	S02	07/06/2008	SEM	FL			10			
	2590	789	11.51	1500	123	97		16	40					
VR398	02312	G09529	A002	177064069601	S01	07/08/2008	SEM	FL			8			
	2780	9999999	0	2300	0	339		0	40					
VR398	02312	G09529	A003	177064073702	S03	03/03/2008	POT	FL		G	24	64		
	2900	125100	99.61	350	10	1251		2550	40	.6				N
VR398	02312	G09529	A003	177064073702	S03	07/04/2008	SEM	FL			64			
	1650	8333	99	150	3	25		656	40					
VR171	02899	G09534	B005	177074058204	S01	05/25/2008	SEM	GL			42			
	1040	191	90.58	210	220	42		2116	36.6					
VR171	02899	G09534	B007	177074085900	S02	06/12/2008	SEM	FL			13			
	1200	517	31.71	700	267	138		124	36.6					
VR171	02899	G09534	B008	177074086100	S02	06/11/2008	SEM	FL			14			
	1310	459	61.06	440	220	101		345	36.5					
SM146	02312	G09546	A008	177084077102	S01	07/05/2008	POT	FL		G	24	64		
	1000	289500	98.73	210	2	579		155	40	.6				N
SM146	02312	G09546	A008	177084077102	S01	07/05/2008	SEM	FL			64			
	1000	24000	98.73	210	2	48		155	40					
EI030	01819	G09574	C002	177094121202	S01	06/21/2008	SEM	FL			16			
	2260	3364	69.11	400	118	397		264	35					
EI385	01284	G09601	B011	177104132800	S01	05/11/2008	SEM	GL			90			
	450	638	56.95	50	130	83		172	34					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS299	01284	G09631	A001	177124046901	S01	06/24/2008	SEM	FL			11			
	4020	1824	79.76	1260	17	31		67	40.8					
SS299	01284	G09631	A002	177124047200	S01	06/23/2008	SEM	FL			14			
	4200	685	0	3900	1393	954		0	26.4					
SS299	01284	G09631	A003	177124047402	S01	06/03/2008	SEM	FL			16			
	5880	9999999	99	1750	0	1576		278	50.3					
MP069	01284	G09703	001	177254058600	S01	06/17/2008	SEM	FL			64			
	1750	10904	67.36	200	52	567		108	49.2					
VK076	02595	G09737	A001	608164013200	S01	06/12/2008	SEM	FL			48			
	390	9999999	99	140	0	294		26						
VK817	01834	G09743	A001	608164021503	S02	03/03/2008	SEM	FL			64			
	200	9999999	0	140	0	69		0						
VK817	01834	G09743	A008	608164026701	S02	02/26/2008	SEM	FL			28			
	1200	9999999	99	910	0	3998		132						
MC109	01834	G09777	A027	608174045703	S01	03/10/2008	SEM	FL			64			
	2010	766	18.01	233	1907	1461		419	27					
MC109	01834	G09777	A032	608174088503	S01	03/17/2008	SEM	GL			128			
	1617	0	62.04	144	394	0		644	28					
MI710	01046	G10203	B001	427034052603	S01	06/09/2008	SEM	FL			64			
	840	21667	7.69	70	12	260		1						
BA397	02409	G10213	A002	427044029200	S03	06/17/2008	SEM	FL			12			
	2250	9999999	99	1835	0	1881		2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
BA544	01819	G10226	A002	427044028202	S01	06/02/2008	SEM	FL			64			
	1140	417647	41.38	480	17	7100		12	53.6					
EB949	00276	G10323	SS001	608044017601	S01	06/21/2008	SEM	FL		O	24	77		
		286		1001	538	154		30	26.3					N
EB949	00276	G10323	SS002	608044019301	S01	06/21/2008	SEM	FL		O	24	77		
		721		1528	1104	796		720	26.3					N
AC024	00276	G10379	SS001	608054000501	S01	05/22/2008	SEM	FL		O	24	77		
		735		2362	1361	1000		1970	26.7					N
AC025	00276	G10380	HA001	608054000700	S01	06/01/2008	SEM	FL		O	24	77		
		939		201	2472	2320		1790	25.4					N
AC025	00276	G10380	HA003	608054000902	S01	06/27/2008	SEM	GL		O	24	77		
		1554		250	1416	2200		4714	21					N
AC025	00276	G10380	HA004	608054001002	S01	05/31/2008	SEM	FL		O	24	77		
		771		169	2509	1935		1181	28.4					N
AC025	00276	G10380	HA005	608054001100	S01	06/15/2008	SEM	GL		O	24	77		
		2342		254	927	2171		3385	22					N
AC025	00276	G10381	HA002	608054000802	S01	06/02/2008	SEM	GL		O	24	77		
		1418		215	536	760		6169	24.7					N
AC025	00276	G10381	HA006	608054001200	S01	05/25/2008	SEM	GL		O	24	77		
		3118		263	186	580		5122	28.9					N
LL001	00981	G10486	SS001	608244000401	S01	06/08/2008	SEM	FL		G	24	93		
	7137	7533000		6579	4	30132		24	22.3				1696	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC321	02894	G10636	A002	177044082100	S01	05/12/2008	SEM	FL			18			
	2050	9999999	99	1350	0	321		2841						
EC321	02894	G10636	A003	177044082400	D01	05/12/2008	SEM	GL			64			
		827	81.71	200	156	129		697	40					
EC321	02894	G10636	A003D	177044082400	D02	05/12/2008	SEM	GL			64			
		1063	65.06	230	268	285		499	40					
EC322	02409	G10638	A006	177044095202	S01	06/13/2008	SEM	GL			64			
	700	1179	46.86	110	330	389		291	28.9					
EC322	02409	G10638	A008	177044095804	S01	06/16/2008	SEM	GL			56			
	740	701	28.07	180	692	485		270	22.1					
EC322	02409	G10638	A009	177044103202	S01	06/14/2008	SEM	GL			32			
	750	273	44.74	200	205	56		166	25.1					
EC322	02409	G10638	A010	177044106800	S02	06/11/2008	SEM	GL			999			
	130	964	60.92	120	195	188		304	45.7					
EC322	02409	G10638	B001	177044107502	S01	06/09/2008	SEM	GL			21			
	800	994	6.81	607	178	177		13	23.4					
EC322	02409	G10638	B002	177044109101	S01	06/10/2008	SEM	FL			22			
	920	4396	1.37	537	288	1266		4	24					
EC322	02409	G10638	B003	177044109202	S01	06/07/2008	SEM	FL			10			
	1352	15603	1.56	858	63	983		1	24					
EC322	02409	G10638	B004	177044109300	S01	06/07/2008	SEM	GL			64			
	435	771	.43	210	700	540		3	32.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC322	02409	G10638	B006	177044109500	S01	04/23/2008	SEM	GL				64		
	660	0	1.89	240	104	0		2	35					
EC322	02409	G10638	B006	177044109500	S01	06/08/2008	SEM	GL				64		
	662	4835	3	167	97	469		3	35					
VR182	02899	G10665	JA001	177054095300	S04	06/04/2008	SEM	FL				38		
	1080	1935	92.46	310	155	300		1900	53.6					
VR182	02899	G10665	JB004C	177054099800	S04	06/01/2008	SEM	GL				64		
	700	9999999	99	210	0	85		1600						
VR370	02894	G10687	B001	177064072800	S03	06/07/2008	SEM	FL				10		
	4000	9231	46.28	1900	65	600		56	48.6					
VR370	02894	G10687	B004	177064074801	S02	06/06/2008	SEM	FL				10		
	3875	23200	87.06	2500	40	928		269	49.8					
VR370	02894	G10687	B005	177064087901	S01	05/07/2008	SEM	FL				12		
	4900	17075	70.72	4450	53	905		128	56.7					
EI089	00105	G10721	A001	177094096300	S01	06/02/2008	SEM	GL				64		
	350	727	73.37	290	176	128		485	39.2					
EI089	00105	G10721	A002	177094104400	S01	05/03/2008	SEM	GL				64		
	1050	413	66.42	400	92	38		182	39.2					
EI238	00078	G10741	L004	177094134101	S01	02/02/2008	SEM	GL		O	24	100		
	1285	473		210	687	325		64	34.2				176	N
SS169	01364	G10770	A005	177114107100	S01	07/04/2008	SEM	FL				64		
	1100	8250	98.9	200	4	33		361	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS169	02312	G10772	A004	177114106800	S01	07/04/2008	SEM	FL			64			
	1080	4800	98.14	195	5	24		264	33.6					
SS208	00105	G10775	B002	177114134700	S03	06/21/2008	POT	FL		O	24	8		
		1534	0	6097	648	994		0	36	.595			N	
ST111	02871	G10825	001	177154083000	D04	01/19/2008	POT	FL		G	24	48		
	1200	9999999	0	310	0	1075		0		.55			N	
ST111	02871	G10825	001	177154083000	D04	01/19/2008	SEM	FL				48		
	1200	9999999	0	310	0	1072		0						
ST111	02871	G10825	001	177154083000	D04	06/17/2008	SEM	FL				48		
	1200	9999999	0	300	0	580		0						
ST111	02871	G10828	002	177154083200	S01	02/23/2008	POT	FL		G	24	11		
	1000	9999999	0	875	0	1792		0		.556			N	
ST111	02871	G10828	002	177154083200	S01	06/17/2008	SEM	FL				11		
	1000	9999999	0	875	0	1662		0						
ST111	02871	G10828	A001D	177154082900	D02	01/19/2008	SEM	FL				64		
	750	9999999	99	270	0	285		127						
ST111	02871	G10828	A001D	177154082900	D02	06/16/2008	SEM	FL				64		
	780	9999999	99	300	0	113		80						
PL020	02899	G10835	001C	177134017201	S02	05/15/2008	SEM	FL				12		
	760	9999999	0	250	0	482		0						
SP089	00724	G10883	D001	177224021700	S01	04/21/2008	SEM	GL				61		
		2743	87.96	240	105	288		767	30.7					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SP089	00724	G10894	D010	177224022701	S01	04/20/2008	SEM	GL			22			
	1875	8600	98.98	210	5	43		483	47.9					
VK823	01500	G10942	A001	608164028100	S01	03/21/2008	SEM	FL			128			
	1515	10314	90.97	89	102	1052		1028	30.2					
VK823	01500	G10942	A002	608164029100	S01	03/19/2008	SEM	FL			24			
	3078	2827	54.92	920	266	752		324	33.2					
VK823	01500	G10942	A003	608164035200	D01	03/20/2008	SEM	FL			128			
	1101	57522	77.56	329	46	2646		159	50					
WD152	01364	G10988	A010	177204000501	S01	07/07/2008	SEM	FL			64			
	750	1570	96.11	300	79	124		1952	34.3					
WD152	01364	G10988	A015	177204001402	S02	07/08/2008	SEM	FL			30			
	950	1145	2.82	200	276	316		8	32.8					
WD152	01364	G10988	A023	177204011302	S02	07/09/2008	SEM	GL			64			
	140	4639	13.14	180	119	552		18	29.6					
GC562	00981	G11075	001	608114024602	S01	06/11/2008	SEM	FL		O	24	46		
	0	1730		1898	684	1183		0	19.2				0	N
GC562	00981	G11075	003	608114036403	S01	06/11/2008	SEM	FL		O	24	25		
	0	916		2356	4322	3959		0	27.9				0	N
GC562	00981	G11075	SS002	608114033605	S01	06/11/2008	SEM	FL		O	24	35		
	0	719		3160	7125	5121		0	30.3				0	N
GC644	02481	G11081	A001	608114026003	S01	01/08/2008	POT	FL		O	8	92		
		562	0	633	12336	6930		0	30.6	.762				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MU031A	02589	G11243	B008	427024027100	S03	06/13/2008	SEM	FL			64			
	2000	124143	12.5	780	7	869		1	52.6					
MU031A	02589	G11243	B009	427024027201	D03	06/16/2008	SEM	FL			64			
	1500	604000	85.71	150	1	604		6	49.2					
MU031A	02589	G11243	B009D	427024027201	D02	06/11/2008	SEM	FL			64			
	400	9999999	99	155	0	1093		1						
HI442A	02409	G11383	A004	427094099000	S01	06/19/2008	SEM	GL			39			
	1600	2018	89.02	380	225	454		1825	36					
HI442A	02409	G11383	A005D	427094108100	D02	06/19/2008	SEM	GL			64			
	995	9999999	99	130	0	59		150						
HI442A	02409	G11383	B001	427094108900	D06	06/19/2008	SEM	FL			24			
	800	9999999	99	350	0	1009		4						
HI523A	02595	G11390	A002	427094092400	S03	02/15/2008	SEM	FL			64			
	3200	9999999	0	100	0	11		0						
HI523A	02595	G11390	A002	427094092400	S03	02/15/2008	POT	FL		G	24	64		
	3200	9999999	0	100	0	11		0		.584				N
HI523A	02595	G11390	A003	427094092600	S03	02/15/2008	SEM	FL			64			
	2900	25000	97.5	110	1	25		39	40.2					
HI523A	02595	G11390	A005	427094094600	S03	02/15/2008	SEM	FL			64			
	2200	9999999	0	110	0	10		0						
HI523A	02595	G11390	B002	427094094801	S01	05/11/2008	SEM	FL			64			
	320	9999999	0	110	0	540		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI523A	02595	G11390	B003	427094104400	S02	05/11/2008	SEM	FL			64			
	510	9999999	0	100	0	483		0						
HI523A	02595	G11390	C002	427094105500	S01	03/06/2008	SEM	FL			64			
	350	9999999	0	110	0	226		0						
HI523A	02595	G11390	C003	427094113500	S01	05/30/2008	SEM	FL			128			
	2050	43813	98.48	100	16	701		1038	41.5					
GB783	00056	G11573	A001	608074019503	S01	06/21/2008	SEM	FL			95			
		1939	33.67	225	132	256		67	39.5					
GB783	00056	G11573	A002	608074022204	S01	06/15/2008	SEM	FL			94			
		1795	.21	353	950	1705		2	38.3					
GB783	00056	G11573	A003	608074022903	S02	06/19/2008	SEM	FL			30			
		1417	0	3257	2986	4230		0	35.6					
GB783	00056	G11573	A005	608074024600	S02	06/15/2008	SEM	FL			57			
		2159	0	1290	5588	12064		0	37.6					
GB783	00056	G11574	A008	608074024900	S02	03/22/2008	POT	FL		O	4	11		
		1730	2.09	2958	1169	2022		25	31.4	.692				N
GB783	00056	G11574	A008	608074024900	S02	06/10/2008	SEM	FL			27			
		2226	0	3063	1231	2740		0	31.4					
VR164	00276	G11870	A001	177054090701	S01	05/16/2008	SEM	FL		O	24	21		
		5947		1050	338	2010		258	48					N
VR164	00276	G11870	A009	177054082502	S01	06/06/2008	SEM	FL		O	24	22		
		521		1050	1749	912		2	40.8					N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR164	00276	G11870	A010	177054119700	D01	05/16/2008	SEM	FL		G	24	25		
	1940	49417		1125	60	2965		0	51.6				1086	N
VR164	00276	G11870	A010D	177054119700	D02	05/18/2008	SEM	FL		O	24	20		
		522		700	615	321		321	40					N
VR284	01284	G11881	A002	177064075701	S02	05/09/2008	SEM	GL				64		
	1600	680	51.49	150	147	100		156	29.8					
VR284	01284	G11881	A003D	177064076601	D02	05/14/2008	SEM	FL				50		
	2700	5077	55.17	160	26	132		32	29.8					
VR284	01284	G11881	A007D	177064078800	D02	05/21/2008	SEM	FL				10		
	2750	19595	90.49	1900	37	725		352	29.8					
VR284	01284	G11881	A009D	177064080400	D02	05/10/2008	SEM	FL				30		
	2350	2308	23.53	150	13	30		4	46.7					
VR284	01284	G11881	A012	177064087100	S01	05/16/2008	SEM	GL				64		
	1800	3071	0	160	14	43		0	38					
VR071	02628	G11929	C002	177054124300	S01	05/25/2008	SEM	FL				29		
	1150	9999999	99	1060	0	327		204						
SS058	02899	G11977	003A	177114133600	S01	05/26/2008	SEM	FL				14		
	3900	12316	96.1	2508	19	234		468	40					
SS058	02899	G11977	004	177114149700	S01	05/24/2008	SEM	FL				10		
	3700	86667	0	3436	18	1560		0	51.8					
SS154	01284	G11983	K002	177114116600	D01	05/10/2008	SEM	FL				22		
	1540	264167	90.91	780	6	1585		60	23.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SS349	01284	G12008	A001	177124048003	S02	06/22/2008	SEM	FL			24			
2962		7042	40	386	48	338		32	21					
SS349	01284	G12008	A006	177124053800	S01	05/06/2008	SEM	FL			19			
5915		2052	90.89	3109	134	275		1337	21.4					
SS349	01284	G12010	A004	177124055902	S01	05/27/2008	SEM	FL			15			
6029		1502	20	4830	428	643		107	21.1					
SS349	01284	G12010	A005	177124052600	S02	05/16/2008	SEM	FL			16			
7065		1289	23.02	5626	816	1052		244	20					
SS349	01284	G12010	A008	177124059000	S01	05/21/2008	SEM	FL			64			
691		9999999	0	377	0	241		0						
SS349	01284	G12010	A010	177124059201	S01	05/22/2008	SEM	FL			64			
1011		9999999	0	375	0	258		0						
SS349	01284	G12010	A011	177124061901	S04	05/26/2008	SEM	FL			16			
6800		1610	.2	6410	1983	3192		4	20.3					
SS349	01284	G12010	A012	177124065200	S01	05/25/2008	SEM	FL			13			
5328		1401	23.13	1482	349	489		105	21.5					
PL005	02268	G12027	005	177134022500	S04	02/07/2008	POT	FL		G	24	64		
3800		37248	0	3650	137	5103		0	41.6	.61				N
PL005	02268	G12027	018	177134023300	S03	06/15/2008	POT	FL		G	24	64		
8450		38426	0	7850	242	9299		0	42.3	.61				N
MP133	02375	G12088	A001	177254057400	S01	04/15/2008	SEM	GL				64		
980		9304	81.89	145	23	214		104	37.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP133	02375	G12088	A004	177254059500	S02	04/18/2008	SEM	GL			64			
	1000	687	72.1	225	313	215		809	35.9					
MP133	02375	G12088	A004	177254059500	S02	04/18/2008	POT	GL		O	10	64		
	1000	687	72.1	225	313	215		809	35.9	.65			N	
MP133	02375	G12088	A005	177254068900	S01	04/17/2008	SEM	GL				64		
	1000	530	64.5	155	279	148		507	37.2					
MP133	02375	G12088	A006	177254069000	S01	04/17/2008	SEM	GL				64		
	880	2625	84.4	155	56	147		303	36.7					
MP223	02409	G12096	A006	177244076400	S01	06/16/2008	SEM	GL				999		
	580	9999999	99	100	0	351		133						
MP223	02409	G12096	A007	177244081800	S01	06/16/2008	SEM	FL				8		
	3200	9999999	99	500	0	61		504						
MP223	02409	G12096	A010	177244085400	S01	06/16/2008	SEM	GL				999		
	340	9999999	99	100	0	398		16						
MP223	02409	G12096	A011	177244087902	S01	06/16/2008	SEM	GL				20		
	1250	32400	99	1000	5	162		868	43.5					
EW873	00724	G12136	A003	608105003600	S01	04/19/2008	SEM	FL				128		
		1813	5.01	130	417	756		22	24.5					
EW873	00724	G12136	A004	608105003700	S01	04/19/2008	SEM	GL				128		
		57	26.05	120	298	17		105	17.8					
EW873	00724	G12136	A005	608105004400	S01	04/20/2008	SEM	GL				128		
		8582	87.94	130	55	472		401	20.3					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW873	00724	G12136	A007	608105004600	S01	04/20/2008	SEM	GL			128			
		1350	20.1	125	314	424		79	17.5					
EW873	00724	G12136	A009	608105004800	S02	04/20/2008	SEM	GL			128			
		454	63.99	125	754	342		1340	20.3					
EW873	00724	G12136	A010	608105004900	S01	04/21/2008	SEM	GL			128			
		301	21.97	140	412	124		116	18.8					
EW873	00724	G12136	A015	608105007400	S01	04/21/2008	SEM	GL			128			
		764	72	180	961	734		2471	20.5					
EW873	00724	G12136	A016	608105007500	S01	04/22/2008	SEM	FL			128			
		771	9.99	135	1334	1028		148	23.1					
EW873	00724	G12136	A017A	608105008300	S02	04/19/2008	SEM	GL			128			
		347	9.86	125	265	92		29	21.5					
EW873	00724	G12136	A018A	608105008400	S02	04/22/2008	SEM	GL			96			
		2000	16.07	145	141	282		27	21.3					
EW873	00724	G12136	A019	608105008600	S01	04/14/2008	SEM	GL			128			
		587	40	160	1083	636		722	18.8					
EW873	00724	G12136	A021	608105008801	S01	04/25/2008	SEM	GL			128			
		2712	60.02	410	778	2110		1168	18.9					
EW873	00724	G12136	A023	608105009201	S01	04/25/2008	SEM	FL			46			
		55000	84.62	140	10	550		55	23.7					
EW873	00724	G12136	A024	608104010203	S01	04/26/2008	SEM	FL			128			
		6764	98.18	155	55	372		2969	22.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW873	00724	G12139	001	608105006500	S01	05/04/2008	SEM	FL			128			
		611	45.01	655	1632	997		1336	21.8					
EW873	00724	G12139	A012	608105005104	S01	05/03/2008	SEM	GL			128			
		1016	13.01	133	515	523		77	24.8					
SS176	02589	G12355	I002	177114048900	S06	06/15/2008	POT	FL		G	24	34		
	1450	389429	94.89	550	7	2726		130	50.4	.606				N
SS176	02589	G12355	I006	177114051301	S02	06/19/2008	POT	FL		G	24	33		
	2300	140824	91.19	750	17	2394		176	49.3	.613				N
MU859	02589	G12421	A005	427024028701	S01	06/06/2008	SEM	FL				64		
	4300	41529	81.11	915	17	706		73	54					
GA252	02589	G12497	A001	427064032500	S06	06/13/2008	SEM	FL				8		
	1810	9999999	0	1465	0	563		0						
GA252	02589	G12497	B002D	427064039400	D02	06/13/2008	SEM	FL				64		
	800	459000	88.89	420	1	459		8	52.2					
HI045	02603	G12564	001	427104011600	S01	06/12/2008	SEM	FL				64		
	500	3782000	95.42	260	1	3782		25	49					
EC334	02409	G12803	A005	177024134500	S01	06/19/2008	SEM	FL				48		
	1200	2121000	82.14	400	1	2121		2	50.1					
EC334	02409	G12803	A006	177024134600	S01	06/19/2008	SEM	FL				48		
	1035	9999999	99	420	0	717		1091						
WC617	02477	G12808	006	177024131100	S02	05/12/2008	POT	FL		G	24	40		
	900	9999999	0	720	0	7932		0		.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC617	02477	G12808	007	177024131300	S02	05/02/2008	POT	FL		G	24	32		
	1000	9999999	0	760	0	7964		0		.6			N	
EC378	02595	G12856	002	608074015700	S01	06/13/2008	SEM	FL				64		
	350	9999999	0	115	0	1180		0						
VR039	01284	G12858	C001	177054103300	S03	06/16/2008	SEM	FL				64		
	1490	1266000	97.22	1000	1	1266		35	39.9					
SM017	02312	G12886	B001	177074077100	S01	06/27/2008	SEM	FL				64		
	850	9999999	0	240	0	2118		0	40					
EI071	01819	G12906	A002	177094137302	S01	02/25/2008	POT	FL		G	24	11		
	4015	9100	4.32	3400	310	2821		14	40	.65			N	
EI071	01819	G12906	A002	177094137302	S01	06/21/2008	SEM	FL				14		
	3770	12445	46.4	2940	238	2962		206	35					
SS015	01284	G12932	006A	177114110903	D03	06/09/2008	SEM	FL				25		
	1200	9999999	0	825	0	188		0						
SS154	00105	G12941	L001	177114150000	S02	01/11/2008	POT	FL		G	24	14		
	9067	12269	0	7439	279	3423		0	45	.595			N	
SS321	01819	G12955	001	177124057000	S01	05/23/2008	SEM	FL				34		
	1260	51207	73.39	290	29	1485		80	52.7					
ST264	02349	G12980	A002	177164021102	S02	02/19/2008	POT	FL		G	6	6		
	8050	976000	0	8000	4	3904		0	51.5	.592			N	
ST264	02349	G12980	A002	177164021102	S02	06/15/2008	SEM	FL				6		
	4100	84291	9.84	3900	55	4636		6	48					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST264	02349	G12980	A005	177164026800	S01	06/18/2008	SEM	FL			17			
	1190	9999999	99	240	0	375		71	0					
ST264	02349	G12980	B002	177164019300	S03	02/18/2008	POT	FL		G	8	6		
	4000	9999999	0	3760	0	50		0		.59			N	
ST265	02349	G12980	B002	177164019300	S02	06/18/2008	SEM	FL			8			
	3680	353	96.86	3500	17	6		524	33.6					
GI082	02628	G12989	A001	177174038301	D01	05/26/2008	SEM	FL			64			
	1500	14333	97.58	140	6	86		242	56					
GI082	02628	G12989	A001D	177174038301	D02	05/26/2008	SEM	GL			64			
	1180	54300	95.63	160	10	543		219	56					
GI082	02628	G12989	A002	177174039700	D64	05/27/2008	SEM	GL			64			
	1230	134333	80	141	3	403		12	39					
GI082	02628	G12989	A003	177174040901	S01	05/27/2008	SEM	GL			64			
	1050	70333	95.24	170	3	211		60	37					
VK825	02219	G13065	SS001	608164042300	S01	06/01/2008	SEM	FL		G	24	116		
	425	53093		171	43	2283		190	52				171	N
VK913	02219	G13065	SS002	608164043000	S01	06/01/2008	SEM	FL		G	24	9		
	1470	45278		1452	133	6022		654	41				309	N
EW910	01284	G13079	A001	608105006300	D01	04/20/2008	SEM	FL			28			
	1620	1157	93.99	600	102	118		1595	31.4					
EW910	01284	G13079	A001D	608105006300	D02	04/20/2008	SEM	FL			48			
	2140	1699	73.94	100	153	260		434	31.4					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW910	01284	G13079	A002A	608105007100	D03	04/04/2008	SEM	FL			42			
	3800	1373	50.83	66	59	81		61	31.3					
EW910	01284	G13079	A002D	608105007100	D02	03/08/2008	SEM	FL			64			
	3350	2136	93.04	75	22	47		294	28.5					
EW910	01284	G13079	A006	608104010501	D03	03/14/2008	POT	FL		O	24	20		
		1334	9.52	933	323	431		34	28.9	.6				N
EW910	01284	G13079	A006	608104010501	D03	04/22/2008	SEM	FL				20		
	3125	1146	2.05	675	287	329		6	27.8					
EW910	01284	G13079	A006D	608104010501	D02	04/18/2008	SEM	FL				20		
	3450	239	87.93	450	71	17		517	31.9					
EW963	00724	G13084	001	608105006000	S01	04/26/2008	SEM	FL				64		
		821	57.99	751	486	399		671	24.2					
EW963	00724	G13084	002	608105006800	S01	05/19/2008	SEM	FL				64		
		857	30.43	730	567	486		248	23.1					
EW963	00724	G13084	004	608104013900	S01	03/07/2008	POT	FL		O	24	27		
		1088	.1	2492	7834	8520		8	30.2	.701				N
EW963	00724	G13084	004	608104013900	S01	05/05/2008	SEM	FL				27		
		1953	.1	1601	3907	7630		4	30.1					
EW958	02595	G13091	A002	608105004301	S01	05/25/2008	SEM	FL				6		
	2255	1053	30.61	1692	755	795		333	28.9					
EW958	02595	G13091	A004	608104010801	S03	05/18/2008	SEM	FL				53		
	850	969	72.34	82	65	63		170	28.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MI710	01819	G13295	A001	427034047002	S01	05/27/2008	SEM	FL			26			
	1300	702000	99	280	1	702		178	40.7					
HI271A	02237	G13342	B004	427114080000	S04	03/27/2008	SEM	FL			16			
	450	9999999	0	80	0	126		0						
GB161	02312	G13367	001	608074015801	S01	07/05/2008	SEM	FL			128			
	5962	2390	90.52	190	187	447		1785	40					
GB161	02312	G13367	002	608074017500	S01	05/19/2008	POT	FL		O	24	128		
	5285	934	.94	321	317	296		3	40	.6				N
GB161	02312	G13367	002	608074017500	S01	07/05/2008	SEM	FL			128			
	5285	1149	1.13	150	175	201		2	40					
WC118	02595	G13557	A002	177004101700	S04	06/16/2008	SEM	FL			12			
	1625	1815000	0	1200	1	1815		0	40					
WC180	01284	G13560	A001	177004086400	S03	06/05/2008	SEM	FL			64			
	480	187273	26.67	150	11	2060		4	54					
VR380	00078	G13606	A001	177064079800	S01	01/06/2008	SEM	GL		O	24	128		
	1100	247		70	215	53		251	40				68	N
VR380	00078	G13606	A002	177064082801	S01	01/05/2008	SEM	FL		G	24	20		
	1380	9999999		74	0	223		246					67	N
VR380	00078	G13606	A006	177064083000	S01	01/05/2008	SEM	FL		G	24	64		
	760	9999999		92	0	879		150					86	N
VR380	00078	G13606	A007	177064083701	S01	01/07/2008	SEM	GL		O	24	128		
	1030	509		71	57	29		419	40				71	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI147	02899	G13620	002	177094132501	S01	06/08/2008	SEM	FL			39			
	900	282636	50	530	11	3109		11	49.7					
MP283	01284	G13662	A004	177244086600	S01	04/27/2008	SEM	FL			32			
	1300	4218	40.91	110	78	329		54	46.7					
VK734	00540	G13672	A003	608164041300	S01	05/02/2008	SEM	FL			52			
	1380	937	65.49	210	205	192		389	44.8					
HI384A	01284	G13808	B001A	427114069500	S03	05/05/2008	SEM	GL			64			
	910	583	0	160	12	7		0	39.2					
HI384A	01284	G13808	B005Z	427114072200	D03	05/04/2008	SEM	GL			64			
	1015	400	97.81	120	20	8		898	39					
HI384A	01284	G13808	B008	427114072900	S02	06/04/2008	SEM	GL			64			
	400	667	79.73	150	12	8		46	35.1					
HI384A	01284	G13808	B010A	427114073401	S03	06/05/2008	SEM	GL			64			
	610	900	16.38	140	10	9		2	36.1					
HI384A	01284	G13808	B012	427114074200	S02	06/05/2008	SEM	GL			64			
	980	773	64.02	130	203	157		361	41.7					
HI384A	01284	G13808	B013Z	427114074400	D03	03/10/2008	SEM	GL			64			
	900	101	90.7	90	99	10		962	31.9					
HI384A	01284	G13808	B016W	427114075302	S02	05/03/2008	SEM	GL			64			
	690	12	13.66	110	81	1		13	37.9					
HI384A	01284	G13808	B018	427114075700	S01	05/07/2008	SEM	GL			64			
	750	2133	37.18	95	30	64		18	39.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI384A	01284	G13808	B022	427114077200	S01	05/20/2008	SEM	GL			64			
	1065	278	92.17	100	18	5		213	37.6					
WC617	02312	G13852	B001	177024120100	S06	02/29/2008	POT	FL		G	24	15		
	2600	9999999	0	1080	0	5250		0	40	.6			N	
WC617	02312	G13852	B001	177024120100	S06	07/09/2008	SEM	FL				18		
	2750	9999999	99	2320	0	3726		419	40					
ST217	02628	G13937	A002	177164024100	S01	05/15/2008	SEM	FL				20		
	1070	9999999	99	640	0	1185		15						
ST217	02628	G13937	A003	177164034700	S01	02/29/2008	POT	FL		G	13	22		
	4425	87182	.72	4100	137	11944		1	51.7	.595			N	
ST217	02628	G13937	A003	177164034700	S01	05/27/2008	SEM	FL				26		
	3450	100769	.76	3040	130	13100		1	51.7					
ST228	01284	G13938	A001	177164020304	S02	06/08/2008	SEM	FL				13		
	3550	1450	0	900	200	290		0	38.3					
ST228	01284	G13938	A003	177164022002	S01	06/06/2008	SEM	GL				30		
	1150	1816	55.1	260	163	296		200	25.2					
ST228	01284	G13938	A004	177164031700	S01	06/07/2008	SEM	FL				18		
	2200	1289	79.95	1250	83	107		331	26.2					
ST228	01284	G13938	A005	177164031901	S01	06/05/2008	SEM	FL				12		
	2300	929	36.53	1000	238	221		137	24.2					
ST228	01284	G13938	A006	177164032100	S01	06/09/2008	SEM	FL				14		
	1950	937	45.8	900	239	224		202	24.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GI116	00105	G13943	A005	177184010402	S02	01/12/2008	POT	FL		G	24	29		
	11290	14981	0	10695	730	10936		0	38	.595			N	
GI116	00105	G13944	A002	177184008900	S01	05/03/2008	POT	FL		G	24	16		
	7360	13071	44.38	5023	297	3882		237	39	.594			N	
MP093	00105	G13960	B002	177254078901	S02	04/22/2008	POT	FL		G	24	24		
	670	9999999	100	458	0	855		5		.595			N	
MP133	02513	G13964	A007	177254005903	S01	02/15/2008	POT	GL		O	24	40		
	1100	6388	90.03	200	67	428		605	32	.6			N	
MP133	02513	G13964	A007	177254005903	S01	04/14/2008	SEM	GL				40		
	800	2286	89.19	220	56	128		462	32					
MP162	02409	G13968	A002	177244082100	S01	05/15/2008	SEM	FL				64		
	5160	120000	94.44	998	1	120		17						
MC755	01819	G14016	004	608174087601	S01	04/01/2008	POT	FL		O	24	78		
		1184	31.28	1388	3954	4680		1800	29.8	.647			N	
MC755	01819	G14016	004	608174087601	S01	06/05/2008	SEM	FL				95		
	3429	1408	35.42	1891	3125	4400		1714	29.8					
MC755	01819	G14016	SS005	608174089600	S01	06/14/2008	SEM	FL				95		
	3569	2636	20.53	2178	4428	11672		1144	35.4					
MC755	01819	G14016	SS006	608174057300	S01	03/21/2008	POT	FL		O	24	78		
		7096	28.27	2507	4202	29818		1656	38.4	.656			N	
MC755	01819	G14016	SS006	608174057300	S01	06/17/2008	SEM	FL				95		
	4159	5989	37.87	1962	3124	18710		1904	38.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC755	01819	G14016	SS008	608174111901	S01	06/06/2008	SEM	FL			95			
	3928	1229	10.41	1435	5070	6229		589	25					
GC060	00540	G14021	002A	608114020101	S01	06/05/2008	SEM	FL		O	24	10		
		841		706	107	90		122	27.8					N
MU759	01103	G14103	A004	427024024200	S04	06/18/2008	SEM	FL				16		
	2420	410000	97.21	1310	4	1640		136	53.4					
HI448A	02025	G14188	A001	427094098800	S02	05/12/2008	SEM	GL				128		
	1060	1431	75.28	300	239	342		728	38.7					
HI561A	02409	G14193	A001	427094096900	S01	06/07/2008	SEM	FL				64		
	1965	6778	50	309	18	122		18	47.5					
HI561A	02409	G14193	A002	427094097300	D01	06/07/2008	SEM	FL				64		
	2916	10625	68	309	8	85		17	53.3					
EB602	02219	G14205	004	608044019001	S01	06/11/2008	SEM	FL		O	24	121		
	0	1721		1638	710	1222		334	28.2				0	N
EB602	02219	G14205	007	608044022000	S02	06/10/2008	SEM	FL		O	24	197		
	0	8864		505	3777	33478		178	34				0	N
EB602	02219	G14205	009	608044022501	S01	06/11/2008	SEM	FL		O	24	69		
	0	548		1782	1081	592		45	32				0	N
EB602	02219	G14205	A003	608044019701	S01	06/01/2008	SEM	GL		O	24	123		
	0	2929		176	282	826		213	22.5				0	N
EB602	02219	G14205	A005	608044018801	S01	06/07/2008	SEM	GL		O	24	100		
	0	3053		192	656	2003		711	29.6				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB602	02219	G14205	A007	608044020200	S01	06/02/2008	SEM	FL		O	24	123		
	0	1391		180	1151	1601		493	32.2				0	N
EB602	02219	G14205	A009	608044018701	S03	06/03/2008	SEM	FL		O	24	66		
	0	21740		455	223	4848		198	34.5				0	N
EB602	02219	G14205	SS010	608044024900	S01	03/22/2008	POT	FL		O	24	40		
		3318	.34	3262	3859	12804		13	35	.55				N
EB602	02219	G14205	SS010	608044024900	S01	06/05/2008	SEM	FL		O	24	44		
	0	3146		2336	4245	13355		0	35				0	N
EB602	02219	G14205	SS011	608044025000	S01	03/22/2008	POT	FL		O	24	37		
		23927	5.13	3783	259	6197		14	35	.55				N
EB602	02219	G14205	SS011	608044025000	S01	06/05/2008	SEM	FL		O	24	41		
	0	11894		3431	765	9099		72	35				0	N
EB602	02219	G14205	SS012	608044025201	S01	03/22/2008	POT	FL		O	24	17		
		1362	21.98	3742	1200	1634		338	35	.55				N
EB602	02219	G14205	SS012	608044025201	S01	06/05/2008	SEM	FL		O	24	32		
	0	763		3671	870	664		412	35				0	N
GB260	00059	G14224	002	608074081901	S02	06/06/2008	SEM	FL				96		
	3206	7615	64.77	481	161	1226		296	36.6					
GB260	00059	G14224	003	608074016701	S01	06/28/2008	SEM	FL				39		
	11264	4418	0	9155	8893	39291		0	34.8					
WC543	00105	G14342	A002	177024107700	D05	04/09/2008	POT	FL		O	24	9		
		417	1.28	700	539	225		7	37.5	.615				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC599	02894	G14348	A001	177024107600	S01	05/02/2008	SEM	FL			36			
	2590	97000	98.91	1075	18	1746		1640	61					
EC089	02852	G14357	001	177034086500	D07	03/24/2008	SEM	FL			24			
	1700	1244500	33.33	570	2	2489		1	45.9					
EC089	02852	G14357	001D	177034086500	D06	04/29/2008	SEM	FL			64			
	360	9999999	0	267	0	51		0						
EC089	02852	G14357	002	177034087003	S04	04/05/2008	SEM	FL			22			
	2300	38671	73.62	2050	158	6110		441	43.8					
VR122	02871	G14364	A001	177034067800	S01	01/23/2008	POT	FL		G	24	28		
	575	100000	0	440	15	1500		0	63.5	.584				N
VR122	02871	G14364	A001	177034067800	S01	06/23/2008	SEM	FL			64			
	560	291250	69.23	175	4	1165		9	63.5					
VR122	02871	G14364	A002	177034096400	S03	06/23/2008	SEM	FL			48			
	1995	9999999	99	1182	0	3250		2						
EC338	01284	G14385	A001	177044082700	S02	04/12/2008	SEM	GL			64			
	1680	369	37.64	330	111	41		67	35.3					
EC338	02211	G14385	A002L	177044081400	D02	04/12/2008	SEM	FL			64			
	2650	9999999	0	250	0	38		0						
EC338	02211	G14385	A002U	177044081400	D01	05/16/2008	SEM	GL			64			
	1800	352	50	330	261	92		261	35					
EC338	01284	G14385	A004	177044097700	S01	04/13/2008	SEM	FL			64			
	1560	9999999	0	220	0	27		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	01284	G14385	A005	177044098200	S03	05/17/2008	SEM	FL			64			
	1800	3533	75.27	260	45	159		137	39.5					
GB065	01284	G14391	004	177044104501	S02	05/09/2008	SEM	FL			40			
	1850	1290500	0	1471	12	15486		0	42					
GB065	01284	G14391	A002	177044098900	S01	05/06/2008	SEM	FL			128			
	750	9999999	99	166	0	1672		17						
GB065	01284	G14391	A003	177044099100	S01	05/06/2008	SEM	FL			128			
	715	9999999	99	172	0	3503		312						
VR273	02233	G14412	B003	177064092600	S01	05/18/2008	SEM	FL			64			
	350	9999999	0	200	0	792		0	32.5					
VR380	02871	G14428	A001	177064084602	D04	06/02/2008	SEM	FL			12			
	1700	3762	3.08	520	63	237		2	53					
VR380	02871	G14428	A001D	177064084602	D02	06/14/2008	SEM	GL			64			
	1450	1065	59.55	425	108	115		159	37.5					
VR380	02871	G14428	A002	177064086500	D01	06/01/2008	SEM	GL			64			
	1250	849	24.5	140	225	191		73	37.5					
VR380	02871	G14428	A002D	177064086500	D02	05/20/2008	SEM	GL			64			
	1250	687	31.55	130	243	167		112	37.5					
EI136	01103	G14467	A001B	177094110200	S03	06/07/2008	SEM	FL			96			
	1977	59302	47.5	1069	63	3736		57	48.4					
EI136	01103	G14467	A002A	177094113700	S02	06/08/2008	SEM	FL			96			
	1125	904000	92.31	179	2	1808		24	50.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI136	01103	G14467	A004	177094127400	S01	06/11/2008	SEM	FL			36			
	1162	46069	69.79	226	29	1336		67	55.5					
EI346	02312	G14482	007	177104161700	S01	06/08/2008	POT	FL		G	24	16		
	7800	6244	0	7150	1326	8280		0	40	.6			N	
PL023	01834	G14519	001	177154097800	S01	02/10/2008	SEM	FL			27			
	1030	2371	97.17	455	35	83		1203	37					
PL017	02852	G14533	001	177134021601	S06	04/29/2008	POT	FL		G	24	12		
	4450	2051000	99.94	2200	1	2051		1813	45.3	.61			N	
PL017	02852	G14533	001	177134021601	S06	04/29/2008	SEM	FL			12			
	4450	9999999	99	2200	0	502		564						
ST052	02628	G14535	JB001	177134020302	S01	05/29/2008	SEM	FL			17			
	2270	1201	87.21	1729	139	167		948	24					
ST200	00236	G14538	C001	177164030802	S01	05/18/2008	SEM	GL			30			
	3210	124250	99	940	4	497		3570	38.1					
ST200	02025	G14538	C002	177164031200	S01	05/18/2008	SEM	FL			64			
	2130	101000	99	145	2	202		514	38.1					
MP277	02595	G14586	A002	177244084301	S02	05/17/2008	SEM	GL			128			
	1600	7556	35.71	175	9	68		5	41.5					
MP277	02595	G14586	A003	177244084900	S01	06/03/2008	SEM	FL			128			
	120	9999999	0	91	0	337		0						
MP277	02595	G14586	A004	177244087000	S03	05/13/2008	SEM	GL			128			
	510	9999999	99	175	0	182		22						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP277	02595	G14586	A007	177244093700	S01	05/16/2008	SEM	FL			64			
	1100	72150	98.51	200	20	1443		1322	41.5					
HI154	02871	G14864	A001	427084050000	S01	06/23/2008	SEM	FL			48			
	800	338	85.6	280	148	50		880	40.9					
HI154	02871	G14864	A002	427084053000	S01	06/23/2008	SEM	FL			46			
	1120	663	89.8	290	95	63		836	40.9					
SA010	02589	G14878	001	427104012704	S02	06/12/2008	SEM	FL			128			
	480	764000	50	160	1	764		1	54					
HI544A	02899	G14897	SS002	427094113200	S01	05/28/2008	SEM	FL			64			
	500	9999999	0	214	0	1587		0	0					
GB184	01284	G14942	001	608074065100	S01	06/24/2008	SEM	FL			64			
	3300	30889	98.42	700	27	834		1680	48.4					
WC294	00064	G15078	003	177014032701	S01	06/02/2008	SEM	FL			32			
	1697	94750	21.95	1420	32	3032		9	59.9					
WC540	02714	G15110	A005D	177024134001	D02	03/28/2008	SEM	FL			24			
	2000	9999999	99	2700	0	1213		263	49.3					
WC615	00105	G15118	A001	177024109601	S01	06/09/2008	POT	FL		G	24	42		
	1745	9999999	100	270	0	955		910		.594				N
WC639	02312	G15124	A032	177024133300	S01	07/03/2008	POT	FL		G	24	64		
	1100	9999999	100	150	0	415		607		.6				N
WC639	02312	G15124	A032	177024133300	S01	07/03/2008	SEM	FL				64		
	1100	9999999	99	150	0	107		607	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC360	01284	G15156	A001	177044100800	S01	05/12/2008	SEM	FL				12		
	3475	763	70.07	2400	384	293		899	27.6					
EC360	01284	G15158	A002	177044102900	S01	06/15/2008	SEM	FL				16		
	3800	34500	60	1100	8	276		12	28.9					
WC643	02899	G15161	A001	177044083600	S02	03/08/2008	SEM	FL				64		
	3492	40917	47.83	1355	12	491		11	48.5					
VR265	02595	G15199	A001	177064082600	S01	05/21/2008	SEM	FL				8		
	4300	1636	65.63	2200	44	72		84	32					
EI057	00003	G15239	A002	177094132600	S03	01/08/2008	SEM	FL		G	24	16		
	3750	148000		3530	15	2220		20	47.2				1020	N
EI108	01284	G15242	002	177094122800	S05	04/16/2008	SEM	FL				16		
	6280	47788	92.72	2299	33	1577		420	46.9					
SM142	02421	G15263	D001	177104159300	S01	05/12/2008	POT	FL		G	4	24		
	3872	31373	93.64	1823	126	3953		1856	47.3	.597				N
EI380	01284	G15271	A001	177104152600	S01	05/23/2008	SEM	FL				26		
	1100	1048	90.07	250	84	88		762	37.8					
EI380	01284	G15271	A003	177104155200	S01	05/30/2008	SEM	FL				16		
	2000	21000	99	1500	3	63		1426	32.4					
EI380	01284	G15271	A004	177104154000	S01	05/24/2008	SEM	FL				28		
	1330	1438	80.28	380	224	322		912	35.5					
EI380	01284	G15271	A008	177104155700	S02	05/28/2008	SEM	FL				20		
	1490	191000	99	1150	1	191		948	36.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI380	01284	G15271	A010	177104156700	S01	05/26/2008	SEM	FL			64			
	850	10688	76.81	100	16	171		53	35.2					
SS239	01284	G15293	B012	177114107001	S01	03/21/2008	SEM	FL			25			
	2200	198625	99	1680	8	1589		824	35.3					
SS259	02200	G15299	A001	177124058600	S01	06/15/2008	SEM	FL			24			
	4200	2574	94.16	2725	197	507		3175	39					
GI082	02628	G15356	A002	177174096300	S02	05/21/2008	SEM	FL			34			
	2350	22759	93.15	824	108	2458		1469	52.4					
GI082	02628	G15356	A003	177174096500	S01	05/29/2008	SEM	FL			29			
	2034	684800	33.33	1640	10	6848		5	38					
WD065	01284	G15363	A001A	177194064100	D03	06/14/2008	SEM	FL			64			
	720	9999999	99	235	0	242		206						
WD065	01284	G15363	A002D	177194065400	D02	06/14/2008	SEM	FL			64			
	880	9999999	99	230	0	2045		251						
MP223	02409	G15387	A009	177244082500	S01	06/16/2008	SEM	GL			999			
	400	9999999	99	110	0	189		324						
MP250	02409	G15387	B001D	177244077100	D02	06/15/2008	SEM	FL			8			
	600	9999999	99	275	0	202		18	33					
VK738	02312	G15431	001	608164036601	S01	06/01/2008	SEM	FL			48			
	1872	2609	76.98	252	299	780		1000	40					
VK917	02237	G15441	SS001	608164040001	S01	06/29/2008	SEM	FL			256			
	4545	2063840	51.92	2895	25	51596		27	39					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK962	02237	G15445	SS001	608164039901	S01	06/29/2008	SEM	FL		O	24	105		
		1133		2455	11114	12596		29	39				N	
GC743	02481	G15607	DC113	608114040102	S02	06/28/2008	POT	FL		O	4	54		
		971	.21	3632	14749	14326		31	27.2	.703			N	
GC743	02481	G15607	DC114	608114040200	S01	03/08/2008	POT	FL		O	8	135		
		477	.2	2251	26205	12495		53	30.5	.7			N	
GC743	02481	G15607	DC122	608114040401	S01	03/08/2008	POT	FL		O	12	88		
		655	1.47	2470	29091	19064		435	32.8	.69			N	
GC743	02481	G15607	DC143	608114041200	S01	01/20/2008	POT	FL		O	5	72		
		633	.1	3540	23117	14633		23	29.4	.7			N	
GC826	02481	G15610	A007	608114038101	S01	02/13/2008	POT	FL		O	8	33		
		276	.01	2065	25899	7140		3	25.5	.9			N	
HI088	02630	G15773	001	427084048600	S03	05/23/2008	SEM	FL				8		
	2560	160000	37.5	1600	5	800		3	46.2					
HI271A	02605	G15805	B008	427114082702	S01	06/10/2008	SEM	FL				17		
	800	9999999	0	750	0	628		0						
GB200	00059	G15852	003	608074021100	S02	04/16/2008	SEM	FL				40		
	2440	52031	24.71	1628	64	3330		21	44					
GB244	01207	G15860	002	608074022803	S01	05/29/2008	SEM	FL				38		
	3224	3039	0	2307	751	2282		0	31.1					
GB244	01207	G15860	003	608074023501	S01	05/29/2008	SEM	FL				42		
	4486	5367	5.13	2277	1419	7616		77	31.4					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB409	01819	G15891	001	608074016300	S02	05/12/2008	SEM	FL			104			
		410	52.84	1020	1509	619		1691	37.4					
GB409	01819	G15891	003	608074063501	S01	05/12/2008	SEM	FL			104			
		1060	0	1130	2564	2717		0	39.2					
GB668	02219	G15927	002	608074066006	S01	06/06/2008	SEM	FL		O	24	27		
	0	2203		2854	953	2099		10	29.5				0	N
WC149	00687	G16121	001	177004110300	S02	06/21/2008	SEM	FL		G	24	18		
	4750	38250		1125	4	153		58	42.3				915	N
WC504	02595	G16201	B001	177024119700	S01	06/02/2008	SEM	FL				64		
	650	9999999	99	120	0	439		36						
WC617	01284	G16216	A001	177024129100	D03	04/17/2008	SEM	FL				12		
	2070	9999999	99	1010	0	320		44						
WC617	01284	G16216	A001D	177024129100	D02	04/17/2008	SEM	FL				64		
	330	9999999	0	120	0	1078		0						
EC368	01284	G16273	A001	177044102400	D03	05/23/2008	SEM	FL				8		
	2250	9999999	0	1750	0	513		0						
EC368	01284	G16273	A002	177044103900	D01	04/08/2008	SEM	FL				64		
	1850	1010	0	360	402	406		0	39.1					
EC368	01284	G16273	A002	177044103900	D01	04/15/2008	POT	FL		O	24	64		
	1850	1010	0	360	402	406		0	40.6	.6				N
SM038	00064	G16320	A001	177074077000	S03	06/02/2008	SEM	FL				35		
	500	9999999	99	110	0	1071		7	50.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM038	00064	G16320	B001	177074074702	S01	06/01/2008	SEM	GL			66			
850		20	93.18	200	101	2		1381	37.1					
SM038	00064	G16320	C001	177074077900	D04	05/08/2008	SEM	GL			30			
1050		13450	91.2	200	60	807		622	40.7					
SM038	00064	G16320	C002D	177074078000	D02	06/02/2008	SEM	GL			44			
1100		6455	99	200	11	71		1817	50.8					
SM137	00818	G16325	C006	177084091802	S01	02/29/2008	POT	GL		G	24	64		
870		9999999	0	80	0	10		0		.6				N
SM023	01482	G16353	A001	177094127201	S02	02/28/2008	POT	FL		G	2	12		
3700		9999999	0	3186	0	1911		0	47.7	.602				N
ST190	02595	G16432	B003	177154105500	S01	06/03/2008	SEM	FL				64		
1200		58000	0	155	52	3016		0	54.7					
ST190	02595	G16432	B005	177154106400	S01	04/21/2008	SEM	GL				64		
780		9999999	99	115	0	257		429						
ST190	02595	G16432	B006	177154108100	S01	05/20/2008	SEM	FL				64		
1000		144128	23.53	160	39	5621		12	54.7					
ST190	02595	G16432	C002	177154105800	S01	05/18/2008	SEM	GL				64		
1080		168000	96.55	135	3	504		84	54.7					
ST290	02595	G16454	A001	177164021800	S02	04/22/2008	SEM	FL				128		
1900		53000	96.15	180	3	159		75	55.2					
ST290	02595	G16454	A003	177164027001	S01	04/22/2008	SEM	GL				64		
400		59667	97.71	220	3	179		128	55.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST290	02595	G16455	A002	177164024201	S01	04/22/2008	SEM	FL			64			
	1700	242000	96.97	200	2	484		64	55.2					
GI045	00105	G16461	A002	177174042500	S02	04/14/2008	POT	FL		G	24	12		
	3743	42500	0	3666	60	2550		0	48.2	.595			N	
WD041	02628	G16470	D001	177194081101	S01	05/16/2008	SEM	FL			112			
	742	9999999	0	451	0	7314		0						
WD041	02628	G16470	D002	177194081200	S01	05/16/2008	SEM	FL			112			
	700	9999999	0	367	0	2736		0						
MP061	02375	G16493	A001	177254069800	S01	04/30/2008	SEM	GL			64			
	1260	1059	74.23	166	712	754		2051	24.3					
MP061	02375	G16493	A002	177254070400	S01	04/12/2008	SEM	FL			15			
	1950	13380	0	1890	92	1231		0	36.6					
MP061	02375	G16493	A003	177254071000	S01	05/01/2008	SEM	GL			64			
	1170	836	91.25	109	177	148		1846	23.3					
MP061	02375	G16493	A005	177254071300	S01	05/02/2008	SEM	GL			64			
	1260	434	66.8	116	482	209		970	19.3					
MP061	02375	G16493	A006	177254072302	S01	05/03/2008	SEM	GL			64			
	1250	1000	90.64	102	143	143		1384	24.7					
MP061	02375	G16493	A007	177254074200	S01	05/06/2008	SEM	GL			64			
	1260	5898	59.82	97	88	519		131	29.4					
MP061	02375	G16493	B001	177254071401	S02	03/21/2008	POT	FL		O	8	30		
	1000	479	3.53	533	1038	497		38	27.4	.63			N	

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP061	02375	G16493	B001	177254071401	S02	05/02/2008	SEM	FL			30			
675		481	1.89	620	1248	600		24	27.4					
MP061	02375	G16493	B002	177254072000	S01	02/11/2008	SEM	FL			7			
2050		10256	0	1750	168	1723		0	31					
MP061	02375	G16493	B003	177254072200	S01	04/17/2008	SEM	GL			128			
860		453	52.97	170	1902	862		2142	29.9					
MP061	02375	G16493	B004	177254073100	S01	05/11/2008	SEM	GL			128			
1200		132	70.07	105	904	119		2116	24.8					
MP061	02375	G16493	C006	177254078800	S01	04/14/2008	SEM	GL			80			
780		675	34.23	260	876	591		456	28.6					
MP061	02375	G16493	C007	177254079200	S01	05/04/2008	SEM	GL			128			
930		510	1.46	219	1012	516		15	28.6					
MP129	02312	G16500	G001	177254083000	S01	07/09/2008	SEM	FL			64			
750		5419	64.46	110	43	233		78	28					
MP129	02312	G16500	G002	177254083100	S02	04/02/2008	POT	FL		O	24	25		
		469	9.62	460	1080	507		115	40	.9				N
MP129	02312	G16500	G002	177254083100	S02	07/03/2008	SEM	FL			30			
2450		621	26.62	400	1006	625		365	32.8					
MP129	02312	G16500	G003	177254083200	S01	07/02/2008	SEM	FL			64			
2100		2465	56.49	110	114	281		148	28.3					
MP129	02312	G16500	G004	177254083300	S01	03/11/2008	POT	FL		O	24	48		
		2015	25.06	105	329	663		110	40	.9				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP129	02312	G16500	G004	177254083300	S01	06/30/2008	SEM	FL			64			
	700	1140	27.69	100	222	253		85	28.6					
VK069	02894	G16535	A001	608164039101	S01	05/17/2008	SEM	FL			100			
	1840	9999999	99	701	0	5744		24						
VK385	02595	G16542	A001	608164034100	S01	05/24/2008	SEM	GL			128			
	3650	439286	99	300	7	3075		1240	35.8					
VK823	01500	G16549	A008	608164038700	S01	01/07/2008	SEM	FL			128			
	2596	75625	80.95	66	16	1210		68	49.7					
VK823	01500	G16549	A010D	608164039300	D02	03/22/2008	SEM	FL			64			
	1640	190200	98.13	96	5	951		263	50.2					
MC582	02647	G16614	A001	608174087404	S02	06/05/2008	SEM	FL			30			
		909	6	1168	4199	3816		268	24.9					
MC582	02647	G16614	A002A	608174085205	S01	06/15/2008	SEM	FL			46			
		1035	62	638	1801	1864		2939	25.4					
MC582	02647	G16614	A004A	608174094300	S01	06/15/2008	SEM	FL			20			
		754	55.03	423	666	502		815	22.3					
MC582	02647	G16614	SS004	608174101301	S01	06/14/2008	SEM	FL			70			
		597	82.01	1130	833	497		3797	20.2					
MC582	02647	G16614	SS005	608174113901	S01	06/16/2008	SEM	FL			30			
		594	.2	3605	4067	2414		8	24.8					
MC582	02647	G16614	SS005	608174113901	S01	07/03/2008	POT	FL		O	24	32		
		793	.18	3378	3845	3049		7	24.2	.606				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC582	02647	G16623	A003A	608174094101	S01	05/29/2008	SEM	FL			31			
		1974	8	912	1955	3859		170	28.9					
MC582	02647	G16623	A005A	608174094400	S01	06/15/2008	SEM	FL			59			
		826	64	421	2362	1951		4200	22.3					
MC582	02647	G16623	A006A	608174097800	S01	06/02/2008	SEM	FL			128			
		729	60.02	361	728	531		1093	25.6					
EI380	01284	G16673	A002	177104152801	S02	05/26/2008	SEM	GL			64			
	1400	10600	0	100	5	53		0	31.5					
EI380	01284	G16680	A005	177104154200	S01	05/25/2008	SEM	FL			19			
	1000	25667	99	440	3	77		943	34.8					
EI380	01284	G16680	A006	177104154700	S03	05/29/2008	SEM	FL			12			
	3400	889	0	2600	745	662		0	34.6					
AT261	00981	G16890	SS001	608184003501	S01	06/09/2008	SEM	FL		G	24	77		
	7995	6149500		7073	2	12299		0	22.3				1744	N
GA255	02871	G17124	JA003	427064042800	S02	04/13/2008	POT	FL		G	24	6		
	1100	9999999	0	160	0	103		0		.585				N
GA255	02871	G17124	JA003	427064042800	S02	06/27/2008	SEM	FL				6		
	2400	506000	0	2050	2	1012		0	50.3					
HI492A	02025	G17182	A001	427094115400	S01	05/12/2008	SEM	FL				36		
	1020	5972	87.08	150	108	645		728	37.1					
HI492A	01138	G17182	A002	427094113801	S01	05/10/2008	SEM	GL				70		
	900	2575	81.2	150	254	654		1097	37.1					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
HI492A	01364	G17182	D001	427094110300	S02	06/28/2008	SEM	FL				64		
	2100	11105	0	340	19	211		0	40					
HI492A	01364	G17182	D002	427094110600	S01	06/20/2008	SEM	FL				64		
	400	1293	83.73	360	41	53		210	40					
HI340A	02312	G17190	A001	427094109000	S04	04/24/2008	POT	FL		G	24	64		
	200	9999999	0	110	0	194		0		.6				N
HI340A	02312	G17190	A001	427094109000	S04	06/23/2008	SEM	FL				64		
	200	9999999	99	110	0	250		0	40					
HI340A	02312	G17190	B001D	427094109500	D02	06/23/2008	SEM	FL				40		
	225	904000	6.33	150	1	904		0	40					
HI340A	02312	G17190	B002	427094109800	S02	06/24/2008	SEM	FL				64		
	300	9999999	99	110	0	244		0	40					
HI340A	02312	G17190	B003	427094110700	S02	06/25/2008	SEM	FL				34		
	400	726000	50	200	1	726		1	40					
HI552A	02066	G17202	D001	427094112701	D01	02/01/2008	SEM	FL				10		
	2450	9999999	99	2175	0	1928		140	48.2					
EB421	02237	G17259	SS001	608044020901	S01	06/30/2008	SEM	FL		G	24	138		
	1830	354417		1322	36	12759		153	49.3				1012	N
EB602	02219	G17266	SS002	608044025301	S01	03/04/2008	POT	FL		G	24	64		
	4241	57833	1.18	3757	1093	63211		13	57	.57				N
EB602	02219	G17266	SS002	608044025301	S01	05/30/2008	SEM	FL		G	24	91		
	3437	62489		2790	1102	68863		17	57				2325	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB139	01284	G17295	SS002	608074064501	S01	06/01/2008	SEM	FL				64		
	1360	9999999	99	430	0	3469		2						
GB200	00059	G17300	001	608074021702	S01	06/30/2008	SEM	FL				60		
	874	9999999	0	101	0	653		0	51					
GB200	00059	G17307	001	608074023701	S02	04/02/2008	SEM	FL				33		
	5676	50518	.6	5127	166	8386		1	44					
GB200	00059	G17307	002	608074027002	S01	04/18/2008	SEM	FL				42		
	2878	42239	66.33	1485	67	2830		132	44					
GB668	02219	G17406	002	608074067701	S01	06/03/2008	POT	FL		G	24	17		
	4018	9999999	0	3315	0	3709		0		.55				N
GB668	02219	G17406	002	608074067701	S01	06/03/2008	SEM	FL		G	24	17		
	3240	9999999		3315	0	3709		0	49.5				1184	N
GB668	02219	G17407	010	608074067300	S01	06/04/2008	SEM	FL		G	24	109		
	3107	25885		1712	825	21355		13	58.8				1389	N
GB668	02219	G17407	A001	608074066400	S01	06/02/2008	SEM	FL		O	24	72		
	0	1075		224	1959	2106		688	31.3				0	N
GB668	02219	G17407	A002	608074065701	S01	06/01/2008	SEM	FL		O	24	57		
	0	1940		388	1677	3253		3	27.5				0	N
GB668	02219	G17407	A004	608074065903	S01	06/10/2008	SEM	FL		O	24	127		
	0	1537		113	1664	2557		25	27.7				0	N
GB668	02219	G17407	A005	608074066101	S01	06/10/2008	SEM	GL		O	24	125		
	0	2595		114	697	1809		570	25.5				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GB668	02219	G17407	A007	608074066300	S01	06/08/2008	SEM	FL		G	24	8		
	780	10905		180	137	1494		5	50.3				754	N
GB668	02219	G17407	SS009	608074066500	S03	06/03/2008	POT	FL		G	24	31		
	3097	52026	0	2955	191	9937		0	49.5	.54				N
GB668	02219	G17407	SS009	608074066500	S03	06/03/2008	SEM	FL		G	24	31		
	3097	52026		2955	191	9937		0	42.9				1184	N
GB668	02219	G17408	A003	608074066701	S02	06/09/2008	SEM	FL		O	24	30		
	0	1492		530	608	907		405	21.5				0	N
GB668	02219	G17408	SS001	608074065404	S02	05/31/2008	POT	FL		G	24	42		
	5293	11555	0	4770	2485	28713		0	54.7	.55				N
GB668	02219	G17408	SS001	608074065404	S02	06/05/2008	SEM	FL		G	24	40		
	4540	10654		4650	2574	27424		0	54.7				1383	N
WC041	02427	G17753	A001	177004111802	S01	06/09/2008	SEM	FL				15		
	2100	1077000	98.87	1200	2	2154		175	47					
WC017	01138	G17754	A001	177004113600	S01	06/02/2008	SEM	FL				64		
	1015	201547	65.22	478	64	12899		120	46					
WC598	02894	G17815	A004	177024127200	S03	06/17/2008	SEM	FL				20		
	4396	9999999	0	4225	0	2500		0						
WC192	00491	G17842	A005	177034095001	S01	06/09/2008	SEM	FL				192		
	1800	57000	87.36	490	11	627		76	48					
EC360	02899	G17878	A001	177044100400	S02	05/29/2008	SEM	FL				18		
	2840	2813	94	1550	48	135		752	29.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC360	02899	G17878	A002	177044101004	S01	05/30/2008	SEM	FL			7			
	4000	3333	25	3650	9	30		3	29.1					
VR115	01284	G17895	A002	177054113300	S02	04/18/2008	SEM	FL			14			
	2320	9999999	99	1910	0	1985		7						
VR115	01284	G17896	001	177054120500	S01	05/02/2008	SEM	FL			52			
	1380	937	58.5	210	205	192		289	44.8					
VR115	01284	G17896	A001	177054107001	S01	05/02/2008	SEM	FL			64			
	900	9999999	0	180	0	218		0						
VR273	02409	G17912	F006	177064085202	S02	06/11/2008	SEM	FL			64			
	1070	568	91.66	120	185	105		2034	32.2					
VR273	02409	G17912	F006	177064085202	S02	06/29/2008	POT	FL		O	24	64		
	1070	568	91.53	120	185	105		1999	31.4	.57				N
VR273	02409	G17912	H001	177064082300	S08	06/15/2008	SEM	FL			64			
	470	9999999	99	210	0	229		882	45					
VR273	02409	G17912	H005	177064095201	S01	06/01/2008	SEM	FL			64			
	1675	3375	91.67	275	24	81		264	45.5					
VR273	02409	G17912	H006	177064095300	S03	06/19/2008	SEM	FL			64			
	2700	27000	93.62	260	3	81		44	45					
VR255	01834	G17913	A001	177064084101	S01	03/02/2008	SEM	FL			9			
	2600	4696	85.42	2150	79	371		463	45					
SM166	02595	G17921	A001	177064084501	S02	06/17/2008	SEM	GL			128			
	950	12	10.88	100	336	4		41	21					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
SM166	02595	G17921	A002	177064085100	S04	05/09/2008	SEM	GL			128			
	835	9999999	0	835	0	2		0						
SM166	02595	G17921	A003	177064086100	S03	06/15/2008	SEM	GL			128			
	450	43	80.17	115	46	2		186	19					
SM166	02595	G17921	A005	177064089000	S01	05/05/2008	SEM	GL			128			
	360	183	92.89	142	355	65		4638	24					
EI172	02769	G17981	A004	177094121500	S01	06/18/2008	SEM	GL			64			
		3000	90.43	125	62	186		586	31.7					
EI172	02769	G17981	A006	177094146903	S01	05/18/2008	POT	FL		G	20	16		
	8037	4141	0	7656	1463	6059		0	39.4	.64				N
EI172	02769	G17981	A006	177094146903	S01	06/18/2008	SEM	FL				16		
	7880	2565	0	7050	1170	3001		0	39.4					
SS154	02714	G18011	003	177114142300	S01	03/29/2008	SEM	GL				21		
		43000	99	440	1	43		476	26.5					
SS154	02714	G18011	004	177114150502	S01	07/03/2008	SEM	GL				16		
		215	0	558	790	170		0	28					
SS154	02714	G18011	A001	177114138702	S01	07/05/2008	SEM	GL				17		
		253	10.98	546	462	117		57	27					
ST156	01103	G18043	B001	177154111202	S01	06/19/2008	SEM	FL				18		
	3871	3668	19.95	3110	1070	3925		267	42.3					
MP107	01284	G18088	001	177254074300	S01	06/08/2008	SEM	FL				20		
	3950	25962	0	2600	208	5400		0	42.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW305	01834	G18208	A015	608105006102	S02	03/26/2008	SEM	FL			36			
	1268	10875	98.01	477	40	435		1966	37					
GC608	00981	G18402	A003	608114033900	S02	06/04/2008	SEM	FL		O	24	91		
	0	1154		2789	3004	3468		0	36			0	N	
GC608	00981	G18402	A003	608114033900	S02	06/05/2008	POT	FL		O	24	93		
		1099	0	2688	3232	3551		0	36	.54			N	
GC608	00981	G18402	A005	608114034501	S02	06/11/2008	SEM	FL		O	24	103		
	0	1036		935	1393	1443		0	33			0	N	
GC608	00981	G18402	A006	608114034600	S01	06/11/2008	SEM	GL		O	24	131		
	0	760		204	757	575		9	33.9			0	N	
GC608	00981	G18402	A007	608114034701	S01	05/14/2008	POT	FL		G	24	76		
	5033	45480	0	3590	550	25014		0	52	.55			N	
GC608	00981	G18402	A007	608114034701	S01	06/11/2008	SEM	FL		G	24	84		
	3731	50708		2864	480	24340		0	52			1010	N	
AT349	00981	G18577	SS002	608184004500	S01	06/11/2008	SEM	FL		G	24	77		
	8327	18113000		7095	2	36226		0	22.3			1717	N	
AT426	00818	G18603	SS001	608184001701	S01	03/15/2008	POT	FL		G	24	94		
	5835	9999999	100	5084	0	72985		1		.56			N	
AT426	00818	G18603	SS002	608184006600	S01	02/20/2008	POT	FL		G	24	78		
	5858	9999999	100	5401	0	55186		103		.56			N	
PN010A	01364	G18863	B001	427134050300	S02	06/27/2008	SEM	FL			64			
	1020	9999999	99	150	0	1231		558	40					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA325	02200	G18920	A001	427064035401	S01	06/19/2008	SEM	FL			64			
	900	180500	32.94	251	6	1083		3	45.6					
HI116	02914	G18936	B001	427084056903	S01	05/05/2008	SEM	FL			7			
	9316	9999999	99	8018	0	9203		0	45.7					
EB579	02806	G19025	SS002	608044023500	S01	06/10/2008	SEM	FL			159			
	767	2170000	0	635	9	19530		0	49.2					
EB643	02219	G19027	001	608044024202	S02	05/14/2008	SEM	FL		O	24	51		
	0	2266		2505	994	2252		9328	28.1				0	N
EB643	02219	G19027	002	608044025400	S01	05/15/2008	SEM	FL		O	24	42		
	0	845		2872	4335	3662		0	28.1				0	N
EB643	02219	G19028	001	608044020500	S01	05/15/2008	SEM	FL		O	24	63		
	2824	841		1255	2276	1914		2276	25.6				1185	N
EB643	02219	G19028	002	608044024800	S01	05/19/2008	SEM	FL		O	24	62		
	0	701		2917	10145	7108		0	26.3				0	N
EB643	02219	G19028	SS003	608044025501	S01	05/16/2008	SEM	FL		O	24	42		
	0	988		2842	2872	2837		0	26.3				0	N
EB579	02806	G19030	SS002	608044023400	S01	06/10/2008	SEM	FL			256			
	1276	1213261	63.49	847	23	27905		40	49.2					
EC215	02427	G19750	C001	177034093300	S01	06/16/2008	SEM	FL			14			
	2200	9999999	99	1350	0	802		594	43.4					
VR207	02894	G19760	A002	177054116700	S01	05/28/2008	SEM	GL			120			
	1400	548	56.48	265	507	278		658	35.6					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI355	00064	G19797	A001	177104154400	S02	06/10/2008	SEM	FL			12			
3800	4261	69.66	2490	176	750		404	36						
EI355	00064	G19797	A002	177104154800	S01	06/10/2008	SEM	FL			16			
2600	1903	6.38	1190	176	335		12	34.5						
EI348	02025	G19799	A001	177104156001	S01	06/11/2008	SEM	FL			10			
4845	10609	0	1288	161	1708		0	43						
EI348	02025	G19799	A002	177104158501	S02	05/21/2008	SEM	FL			10			
2572	1193	16.36	1158	414	494		81	23						
EI348	02025	G19799	A003	177104158700	S02	02/28/2008	POT	FL		O	24	11		
4200	4460	22.31	3188	491	2190		141	33.6	.62				N	
EI348	02025	G19799	A003	177104158700	S02	06/10/2008	SEM	FL			11			
2440	3006	76.71	1815	160	481		527	33						
EW988	01819	G19822	A001	177124063400	D01	04/11/2008	SEM	FL			48			
1400	3394	76.15	520	109	370		348	39.8						
EW988	01819	G19822	A001D	177124063400	D02	06/08/2008	SEM	FL			48			
450	9875	0	80	24	237		0	37.2						
EW988	01819	G19822	A002	177124063500	S01	06/08/2008	SEM	FL			128			
300	9999999	0	80	0	164		0							
EW988	01819	G19822	A003	177124064100	S02	06/08/2008	SEM	FL			10			
2500	19598	89.38	2500	107	2097		901	55.6						
EW988	01819	G19822	A004	177124064300	S01	06/08/2008	SEM	FL			128			
1540	15500	90.63	80	12	186		116	47.2						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST196	00064	G19829	C001	177154096400	D04	06/11/2008	SEM	FL			64			
	1600	7833	35.71	310	18	141		10	36.4					
ST264	02349	G19832	A003	177164028300	S01	06/18/2008	SEM	FL			20			
	2400	9999999	99	800	0	274		421	50.4					
ST264	02349	G19832	B002	177164016301	S01	06/18/2008	SEM	FL			20			
	1500	2905	80.42	200	74	215		304	38.4					
WD061	01834	G19839	A001	177194067501	S02	01/30/2008	SEM	GL			64			
	2500	23056	70	210	18	415		42	30					
WD061	01834	G19839	A002	177194067701	S03	01/30/2008	SEM	GL			64			
	1200	634	89.31	220	93	59		777	30					
WD061	02777	G19839	E001	177194082900	S01	06/08/2008	SEM	FL			46			
	1750	9999999	99	153	0	420		30						
MP265	02595	G19863	A001	177244087600	S02	05/30/2008	SEM	FL			128			
	2050	43813	98.48	100	16	701		1038	41.5					
MP265	02595	G19863	A002	177244088601	S01	05/13/2008	SEM	FL			128			
	3500	19923	73.47	90	13	259		36	41.5					
MP287	01834	G19866	A002	177244089900	S01	03/13/2008	SEM	FL			26			
	2728	827	14.04	720	306	253		50	29					
MP287	01834	G19869	A003	177244090000	S01	06/18/2008	SEM	FL			15			
	2450	3034	66.56	1355	208	631		414	32					
MP287	01834	G19869	A005	177244090500	S01	03/02/2008	SEM	FL			22			
	1550	670	29.94	980	889	596		380	30					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MC243	01500	G19931	A007	608174096600	S01	03/16/2008	SEM	FL			45			
2651		10687	5.07	180	131	1400		7	43.1					
MC243	01500	G19931	A009	608174096800	S01	02/20/2008	SEM	FL			60			
2534		2243	62.03	578	535	1200		874	33.5					
MC305	01819	G19935	SS002	608174087501	S03	05/01/2008	SEM	FL			30			
3705		9999999	99	4550	0	9640		2501						
MC305	01819	G19935	SS003	608174091700	S02	06/11/2008	SEM	FL			86			
1053		9999999	99	1022	0	18470		714						
MC305	01819	G19935	SS004	608174098201	S01	06/12/2008	SEM	FL			85			
1009		9999999	99	1015	0	18200		721						
MC348	01819	G19939	SS001	608174084801	S01	06/09/2008	SEM	FL			15			
3705		1260000	99	4662	6	7560		3655	40.9					
MC348	01819	G19939	SS002	608174086801	S01	06/12/2008	SEM	FL			28			
1053		9999999	99	4330	0	6780		268						
MC348	01819	G19939	SS002	608174086801	S01	06/16/2008	POT	FL		G	24	13		
5182		9999999	100	4042	0	1304		896	46	.58				N
GC243	00687	G20051	SS001	608114027608	S01	01/30/2008	SEM	FL		O	24	100		
4705		970		2458	169	164		1039	22.4				2459	N
GC243	00687	G20051	SS002	608114034000	S01	04/24/2008	SEM	FL		O	24	100		
6836		870		2393	1316	1145		1816	22.4				2384	N
GC243	00687	G20051	SS004	608114041600	S01	04/24/2008	SEM	FL		O	24	16		
6830		870		3842	1274	1108		2501	22.4				2406	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC243	00687	G20051	SS005	608114045701	S01	04/24/2008	SEM	FL		O	24	10		
	6825	870		4356	1083	942		3082	22.4				2591	N
MU726	02377	G20605	A003	427024028600	D02	07/01/2008	SEM	GL				34		
	1020	29	56.02	120	340	10		433	24.6					
MU726	02377	G20605	A003	427024028600	D03	07/10/2008	SEM	GL				77		
	825	296	85.17	140	199	59		1143	28.8					
MU726	02377	G20605	A004	427024029106	S01	01/13/2008	POT	FL		G	12	10		
	690	9999999	0	690	0	416		0		.6				N
MU726	02377	G20605	A005	427024029200	D02	06/21/2008	SEM	GL				48		
	750	832	90.05	200	173	144		1565	26.9					
MU726	02377	G20605	A005	427024029200	D01	06/27/2008	SEM	GL				60		
	1180	321	75.12	140	358	115		1081	29.9					
MU726	02377	G20605	A006	427024029400	D02	04/19/2008	POT	GL		O	24	35		
		74	66.67	125	135	10		270	26.1	.62				N
MU726	02377	G20605	A006	427024029400	D01	06/27/2008	SEM	GL				50		
	580	866	72.75	120	127	110		339	26					
MU726	02377	G20605	A006	427024029400	D02	07/12/2008	SEM	GL				50		
	820	539	74.75	120	102	55		302	26					
BA501	02312	G20616	B001	427044033000	S02	06/20/2008	SEM	FL				16		
	1600	1160000	96.97	1150	1	1160		32	40					
GA189	02589	G20623	A001	427064042101	D03	06/01/2008	POT	FL		G	24	64		
	845	1089	85.25	130	45	49		260	33.3	.604				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GA189	02589	G20623	A001	427064042101	D03	06/13/2008	SEM	FL				64		
	870	950	86.89	130	40	38		265	34.7					
GA189	02589	G20623	A002D	427064042300	D02	06/13/2008	SEM	FL				64		
	550	322	1.1	120	90	29		1	34.7					
HI037	00003	G20656	A004	427084056700	S01	01/02/2008	SEM	FL		G	24	94		
	1075	1200000		1025	1	1200		1					1015	N
EB602	02219	G20725	A001	608044021600	S01	06/06/2008	SEM	FL		G	24	80		
	1126	9999999		240	0	13541		0	51.7				83	N
EB602	02219	G20725	A008	608044019405	S01	05/28/2008	SEM	FL		G	24	999		
	3724	32865		2070	683	22447		3	57.3				126	N
EC364	02899	G21080	A001	177044100300	S02	06/09/2008	SEM	FL				64		
	1900	9999999	0	1500	0	150		0	48					
EC377	02899	G21081	002	177044103701	S01	06/12/2008	SEM	FL				18		
	4200	2560	18.97	3160	504	1290		118	37.7					
VR245	01586	G21093	G002	177064092400	S02	06/20/2008	SEM	FL				34		
	1100	9999999	99	0	0	0		2						
VR245	01586	G21093	G007	177064093200	S01	06/26/2008	SEM	FL				32		
	1115	9999999	99	350	0	500		1006						
SM195	02477	G21108	001	177084093200	S02	05/18/2008	POT	FL		G	24	50		
	1260	9999999	100	1120	0	9547		6		.6				N
ST187	02058	G21120	B001	177154122200	S01	04/28/2008	POT	FL		G	24	8		
	9325	100000	0	9260	38	3800		0	48	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST187	02058	G21120	B001	177154122200	S01	07/02/2008	SEM	FL			13			
8250		58976	0	8027	123	7254		0	38.7					
GI102	02312	G21125	A002	177184009700	S01	05/28/2008	SEM	FL			45			
2600		9999999	50	1160	0	571		0	48.8					
WD098	02018	G21129	A004	177194069101	S01	01/06/2008	SEM	GL			18			
1100		6556	94.61	150	9	59		158	33					
WD098	01834	G21129	A005	177194071100	S01	03/27/2008	SEM	GL			64			
1050		763	32.47	230	262	200		126	34					
WD098	01834	G21129	C001	177194071300	S01	03/28/2008	SEM	FL			36			
800		9999999	99	270	0	177		122						
BS041	02466	G21142	B005	177264004602	S01	01/15/2008	POT	FL		G	6	18		
5600		26393	0	5100	298	7865		0	49.3	.6				N
VK385	02595	G21152	A003	608164040401	S01	05/26/2008	SEM	GL				128		
1700		9999999	99	250	0	208		50						
HI074	01819	G21348	001	427104016200	S02	03/24/2008	POT	FL		G	18	23		
3500		9999999	0	1175	0	1427		0		.648				N
HI074	01819	G21348	001	427104016200	S02	04/09/2008	SEM	FL				24		
2590		9999999	99	1175	0	165		139						
HI492A	02312	G21354	D004	427094113400	S01	06/20/2008	SEM	FL				32		
3200		290500	80.65	400	6	1743		25	40					
HI552A	00064	G21356	001D	427094110400	D02	06/11/2008	SEM	FL				64		
1500		9999999	99	1050	0	920		38						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EB642	02219	G21374	001	608044018601	S01	06/03/2008	SEM	FL		G	24	80		
	857	154655		872	55	8506		0	58.5				617	N
GB142	01819	G21378	A001	608074067000	S01	05/10/2008	SEM	FL				18		
	1150	21552	0	1025	29	625		0	25.6					
GB186	01819	G21381	A002	608074067100	S01	05/10/2008	SEM	FL				26		
	1900	9999999	99	700	0	450		640						
GB877	02219	G21408	SS001	608074023002	S02	05/14/2008	POT	FL		G	24	20		
	5705	526368	15.56	3933	38	20002		7	27.7	.54				N
GB877	02219	G21408	SS001	608074023002	S02	06/11/2008	SEM	FL		G	24	23		
	5705	9999999		2633	0	20117		7	28.9				805	N
WC017	00078	G21530	J001	177004122600	S01	01/26/2008	SEM	FL		G	24	10		
	10288	42837		8245	98	4198		0	40				1054	N
WC017	00078	G21531	F001	177004106800	S02	01/22/2008	SEM	FL		G	24	100		
	1149	9999999		255	0	198		0					250	N
WC045	02807	G21532	002	177004117600	S03	02/09/2008	SEM	FL		G	24	8		
	3441	82800		3240	20	1656		0	47.3				1146	N
WC017	00078	G21533	G001	177004107600	S02	01/25/2008	SEM	FL		G	24	25		
	605	9999999		243	0	156		0					240	N
WC110	00818	G21536	A001	177004118300	S01	03/02/2008	POT	FL		G	24	47		
	3500	106830	84.23	1750	165	17627		881	42.7	.6				N
WC370	01284	G21553	A003	177014032300	S04	06/25/2008	SEM	FL				8		
	1190	9999999	0	1030	0	559		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC046	01834	G21571	002	177034094300	S01	03/22/2008	SEM	FL			58			
	2900	29000	57.58	956	14	406		19	53					
EC046	01834	G21571	003	177034100800	S01	03/22/2008	SEM	FL			28			
	3035	54800	73.54	2430	50	2740		139	50					
EC265	02899	G21581	C001	177044105500	S01	05/25/2008	SEM	FL			64			
	2250	300000	0	1150	1	300		0	56.4					
WC533	02899	G21583	E001	177044107202	S02	06/01/2008	SEM	FL			24			
	3500	994000	99	1950	1	994		1798	46.3					
EC369	01284	G21585	A002	177044102300	D03	05/01/2008	SEM	FL			16			
	2200	643833	0	1900	6	3863		0	48.7					
VR071	02628	G21592	001	177054122400	S01	06/08/2008	SEM	FL			30			
	1870	1276500	98.36	1345	2	2553		120	54					
VR155	02312	G21597	A002	177054042202	S06	07/06/2008	SEM	FL			20			
	1100	169714	88.89	380	7	1188		56	56.6					
VR255	01834	G21599	F011	177064090400	S01	03/02/2008	SEM	FL			23			
	4400	308000	99	1880	1	308		537	40					
VR287	01834	G21599	CA004	177064091200	S01	03/23/2008	SEM	FL			26			
	3650	572	69.35	1800	747	427		1690	35					
SM023	02899	G21614	001	177074081100	S01	05/07/2008	SEM	FL			72			
	5450	7091	91.9	210	44	312		499	22.5					
SM079	02899	G21618	A001	177084089200	S01	05/11/2008	SEM	FL			64			
	1750	865	31.91	395	318	275		149	26					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI322	02899	G21642	003	177104161100	S01	05/19/2008	SEM	FL			20			
	1300	92154	0	1119	26	2396		0	62.9					
EI322	02899	G21642	A001	177104153100	S01	05/15/2008	SEM	FL			10			
	3300	1830	33.08	2671	530	970		262	48.5					
EI322	02899	G21642	A002	177104153900	S01	05/19/2008	SEM	FL			8			
	2400	1319	73.84	1700	113	149		319	48.5					
EI342	00818	G21646	D001	177104156301	D01	04/06/2008	POT	FL		O	24	15		
	4434	4389	0	3507	450	1975		0	29	.7				N
SS062	02605	G21650	B001	177114145300	S04	06/22/2008	SEM	FL			16			
	3250	202250	13.04	1600	20	4045		3	49.6					
SS110	02268	G21655	A002	177114138101	S03	06/14/2008	POT	FL		G	24	64		
	4625	9999999	0	4440	0	3743		0		.59				N
ST300	01284	G21683	C001	177164032200	S01	06/24/2008	SEM	FL			15			
	1150	9999999	0	1000	0	5632		0						
ST300	01284	G21683	C002	177164032500	S02	05/30/2008	POT	FL		O	24	12		
		766	12.93	2310	559	428		83	34.7	.6				N
ST300	01284	G21683	C002	177164032500	S02	06/24/2008	SEM	FL			12			
	2950	1569	10.18	1900	353	554		40	33.1					
ST300	01284	G21683	C003	177164032400	S01	06/22/2008	SEM	FL			17			
	1200	9999999	0	900	0	6170		0						
ST300	01284	G21683	C004	177164032600	S02	04/27/2008	POT	FL		G	24	12		
	3400	43900	73.33	1425	20	878		55	54	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST300	01284	G21683	C004	177164032600	S02	06/24/2008	SEM	FL			12			
	2870	49417	85	1375	12	593		68	53.8					
GI041	02628	G21686	A001	177174045101	S01	05/31/2008	SEM	FL			64			
	700	9999999	0	320	0	800		0						
SP027	01834	G21695	A001	177214044602	S02	03/14/2008	SEM	FL			13			
	1600	748	57.64	1380	147	110		200	54					
SP027	01834	G21695	A003	177214045100	S02	03/10/2008	SEM	FL			25			
	1800	9999999	0	1100	0	721		0	49					
MP062	02375	G21702	003	177254072100	S01	04/25/2008	SEM	FL			48			
	1500	82600	0	1343	40	3304		0	25.3					
MP061	02375	G21702	A004	177254070000	S01	05/11/2008	SEM	GL			128			
	1000	4933	76.64	100	75	370		246	21.6					
MP061	02375	G21702	A008	177254074400	S01	04/23/2008	SEM	GL			64			
	940	625	6.98	130	80	50		6	27.7					
MP061	02375	G21702	B005	177254075800	S01	04/21/2008	SEM	GL			128			
	1340	210	80.17	150	601	126		2430	25.2					
MP061	02375	G21702	C008	177254079300	S01	04/14/2008	SEM	GL			108			
	940	388	4.11	282	420	163		18	28.9					
MP108	02409	G21703	A001	177254077701	S03	05/18/2008	SEM	FL			13			
	6800	15492	19.75	3200	126	1952		31	50					
MP306	02237	G21712	A027	177242002203	S01	06/18/2008	SEM	FL		O	24	64		
		285		85	298	85		149	33.5					N

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW949	01284	G21739	002	608104012403	S01	06/21/2008	SEM	FL			96			
	2650	1030	56.59	492	435	448		567	26.8					
GC339	02647	G21790	A003	608114030301	S01	06/13/2008	SEM	FL			15			
		778	48.94	287	144	112		138	27.9					
GC339	02647	G21790	A006	608114035301	S01	06/06/2008	SEM	FL			42			
		965	21.23	1412	3191	3078		860	32.2					
GC339	02647	G21791	A001	608115013407	S01	05/28/2008	POT	FL		O	6	17		
		766	50	3031	1361	1042		1361	21.2	.654				N
GC339	02647	G21791	A001	608115013407	S01	06/10/2008	SEM	FL				17		
		765	0	2831	1237	946		0	20.4					
GC562	00981	G21801	SS001	608114037702	S01	06/11/2008	SEM	FL		O	24	16		
	0	1036		2298	1502	1556		0	26.9				0	N
GC562	00981	G21801	SS002	608114039401	S01	06/11/2008	SEM	FL		O	24	29		
	0	694		1804	3160	2194		0	25.6				0	N
GC562	00981	G21801	SS003	608114042301	S01	06/11/2008	SEM	FL		O	24	18		
	0	377		1830	5155	1941		0	27.9				0	N
GC654	02010	G21810	SK101	608114044401	S01	06/22/2008	SEM	FL				25		
	5535	434	0	2004	809	351		0	29.3					
GC654	02010	G21810	SK102	608114050100	S01	06/22/2008	SEM	FL				115		
	5337	207	0	1678	8793	1822		0	29.7					
GC680	02219	G21811	A001	608114037403	S02	06/06/2008	SEM	FL		O	24	130		
	0	1128		261	2710	3057		1275	33.1				0	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
GC680	02219	G21811	A002	608114039002	S02	06/06/2008	SEM	GL		O	24	72		
	0	2476		184	248	614		1	31.3				0	N
GC768	02219	G21817	SS001	608114041705	S01	02/23/2008	POT	FL		O	12	101		
		870	0	4008	4974	4325		0	30.7	.55				N
GC768	02219	G21817	SS001	608114041705	S01	06/05/2008	SEM	FL		O	24	93		
	0	771		3755	5146	3965		0	32				0	N
GC768	02219	G21817	SS002	608114044700	S02	06/03/2008	SEM	FL		O	24	93		
	0	831		2700	2300	1912		1238	31.6				0	N
GC768	02219	G21817	SS003	608114050200	S01	02/23/2008	POT	FL		O	12	95		
		615	0	4455	7036	4325		0	30.7	.55				N
GC768	02219	G21817	SS003	608114050200	S01	06/04/2008	SEM	FL		O	24	96		
	0	970		4113	7705	7470		0	30.1				0	N
AT037	02219	G21826	SS001	608184002601	S01	06/08/2008	SEM	FL				66		
	7787	7287667	0	6638	3	21863		0	22.3					
AT037	02219	G21826	SS003	608184003405	S01	06/08/2008	SEM	FL		G	24	66		
	7813	7524000		6623	4	30096		0	22.3				1828	N
GA389	02589	G22217	B002	427064044101	S01	06/12/2008	SEM	FL				64		
	1550	9999999	99	1140	0	344		155						
HI196	02169	G22238	002	427084055602	S04	02/01/2008	POT	FL		G	24	7		
	7500	36566	1.19	5500	83	3035		1	49.7	.6				N
HI129	01284	G22246	A001	427104015602	S04	05/05/2008	SEM	FL				12		
	5800	285500	99	4200	2	571		1068	39.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI129	01284	G22246	A002	427104016100	S03	06/13/2008	SEM	FL			8			
	5000	47237	64.49	4400	38	1795		69	41.5					
HI129	01284	G22246	A003	427104016300	S01	06/14/2008	SEM	FL			12			
	8150	42837	12.24	7700	129	5526		18	42.1					
HI283A	02777	G22268	A001	427114087600	S01	05/27/2008	SEM	FL			14			
	2000	1672	56.11	1206	241	403		308	41.1					
HI283A	02777	G22268	A002	427114088400	S02	06/19/2008	SEM	FL			18			
	1761	480429	39.17	1374	7	3363		5	53					
EB602	02219	G22296	001	608044022801	S02	06/07/2008	SEM	FL		O	24	125		
	0	2516		1595	601	1512		830	33.3				0	N
WC055	00078	G22501	I001	177004115700	S02	02/07/2008	SEM	FL		G	24	35		
	5710	54895		4044	38	2086		17	40				1101	N
WC055	00078	G22501	I002	177004118601	S02	02/22/2008	POT	FL		G	24	16		
	10166	1301000	0	2990	1	1301		0	45	.6				N
WC040	02025	G22505	002	177004127102	S01	06/22/2008	SEM	FL				28		
	12700	816714	71.54	5534	35	28585		88	36					
WC040	02025	G22505	A001	177004120201	S01	06/22/2008	SEM	FL				37		
	12402	299938	97.43	1890	32	9598		1213	36					
WC347	02899	G22543	A001	177014034103	S02	01/07/2008	POT	FL		G	24	64		
	1040	9999999	100	260	0	267		285		.565				N
WC347	02899	G22543	A002	177014036900	S03	02/16/2008	POT	FL		G	24	14		
	1950	9999999	100	1650	0	1371		1		.565				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC347	02899	G22543	A002	177014036900	S03	06/19/2008	SEM	FL			17			
	1450	9999999	99	1020	0	360		1						
WC368	02714	G22544	002	177014037900	S01	01/04/2008	SEM	FL			15			
	1200	2759000	0	1755	1	2759		0						
WC368	02714	G22544	002	177014037900	S01	06/24/2008	SEM	FL			15			
	1200	9999999	0	1582	0	2486		0						
WC398	02899	G22548	B002	177014036300	S01	06/03/2008	SEM	FL			64			
	1050	9999999	0	420	0	1265		0						
WC414	02222	G22549	001	177014038700	S01	02/09/2008	COM	FL		G	24	20		
		9999999	100	2472	0	5004		1						N
WC414	02222	G22549	001	177014038700	S01	02/14/2008	POT	FL		G	24	20		
	2542	3490000	33.33	2350	2	6980		1		.607				N
WC417	02899	G22550	A001D	177014033700	D02	05/23/2008	SEM	FL				64		
	2800	234000	98.31	300	1	234		58	48.2					
WC425	02899	G22553	C001	177014034200	S02	06/20/2008	SEM	FL				20		
	1460	3526000	95	1260	1	3526		19	48.2					
HI330A	02312	G22567	C001	177024129900	S02	05/11/2008	POT	FL		G	24	64		
	860	9999999	100	158	0	531		1		.6				N
EC064	00064	G22574	001	177034095300	S01	06/02/2008	SEM	FL				8		
	7300	17609	97.55	6500	23	405		914	46.2					
EC121	01834	G22582	B001	177034099700	S01	03/22/2008	SEM	FL				40		
	4173	40099	0	3227	253	10145		0	52					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC185	02899	G22585	C003	177034098900	S01	06/04/2008	SEM	FL			22			
	3300	31873	81.82	2250	110	3506		495	54.3					
EC193	02200	G22587	C001	177034099401	S01	06/15/2008	SEM	FL			33			
	1250	118571	3.45	580	28	3320		1	56.3					
VR071	02628	G22606	C001	177054123200	S02	05/24/2008	SEM	FL			30			
	2100	9999999	99	1275	0	2837		886						
VR060	02899	G22607	B001	177054118400	S01	05/19/2008	SEM	FL			64			
	1600	53250	99	520	4	213		830	51.2					
VR060	02899	G22607	B003	177054122701	S01	06/13/2008	SEM	FL			40			
	1280	356000	16.67	380	5	1780		1	50.4					
VR100	02899	G22616	C001	177054116600	S01	06/14/2008	SEM	FL			64			
	450	1158000	50	275	1	1158		1	72					
SM146	02312	G22646	C001	177084093100	S51	07/07/2008	SEM	FL			20			
	2500	82262	0	1600	61	5018		0	40					
SM249	01834	G22651	001	177074082900	S03	03/05/2008	SEM	FL			12			
	3250	9999999	99	2900	0	2353		129	44					
SM249	01834	G22651	B002	177074084701	S01	03/04/2008	SEM	FL			22			
	1150	9999999	99	950	0	2064		316						
EI089	02058	G22660	B001	177094134800	S01	06/15/2008	SEM	FL			64			
	496	117348	28.13	121	23	2699		9	45.8					
EI089	02058	G22660	B002	177094137101	S02	06/15/2008	SEM	FL			64			
	1359	98231	0	440	78	7662		0	45.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI113B	02058	G22662	A001	177094141201	S02	06/15/2008	SEM	FL			100			
	2029	29390	67.2	77	41	1205		84	45.8					
EI304	02066	G22678	A001	177104158100	S03	04/17/2008	SEM	FL			40			
	2250	928889	0	1136	9	8360		0	61.3					
EI380	02899	G22688	001	177104160200	S01	06/09/2008	SEM	FL			32			
	2650	9999999	99	1200	0	4987		4						
SS028	01513	G22691	040	177114137900	S05	04/17/2008	POT	FL		G	24	8		
	1800	9999999	0	1700	0	1216		0		.558			N	
SS113	00064	G22699	001	177114145000	S01	06/11/2008	SEM	FL			64			
	2600	25167	58.62	1082	24	604		34	45.5					
SS189	00222	G22712	002	177114147500	S02	02/27/2008	POT	FL		O	4	15		
	3350	1809	1.62	2100	304	550		5	40.4	.59			N	
SS208	00222	G22713	B001	177114136300	S04	03/12/2008	POT	FL		G	6	13		
	4075	44682	0	3200	22	983		0	39.4	.604			N	
SS321	02899	G22726	001	177124063300	S01	01/09/2008	SEM	FL			128			
	1200	150604	41.46	630	48	7229		34	53.6					
SS321	02899	G22726	001	177124063300	S01	05/26/2008	SEM	FL			36			
	1000	72333	96.88	450	15	1085		465	62.4					
ST314	01284	G22762	A001	177164028600	S01	06/18/2008	SEM	FL			42			
	1850	2301	94.63	1200	329	757		5796	35					
ST314	01284	G22762	A002	177164028800	S01	06/18/2008	SEM	FL			50			
	1600	1909	94.43	1000	439	838		7446	34.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP093	02841	G22790	001	177254082600	D01	06/07/2008	SEM	FL			20			
	2250	9999999	99	2000	0	2901		307						
MP096	02714	G22792	B003	177254081000	S01	06/02/2008	SEM	FL			128			
	650	9999999	99	104	0	1995		10						
MP098	01284	G22794	D001	177254076802	S02	06/18/2008	SEM	FL			24			
	1150	9999999	99	675	0	669		14	47					
GC339	02647	G22950	A005A	608114033301	S01	06/11/2008	SEM	FL			96			
		699	16.34	240	425	297		83	23.6					
GC680	02219	G22987	A003	608114043000	S02	06/07/2008	SEM	FL		O	24	95		
	0	1281		483	1236	1583		530	33.6				0	N
GC680	02219	G22987	A004	608114036903	S02	06/02/2008	SEM	FL		O	24	74		
	2967	992		2459	2344	2326		320	29.3				1292	N
GC680	02219	G22987	A005	608114042900	S01	06/10/2008	SEM	FL		O	24	125		
	0	781		424	5055	3950		0	31.2				0	N
GC680	02219	G22987	A006	608114042802	S01	06/01/2008	SEM	FL		O	24	131		
	0	713		393	6148	4385		0	29.6				0	N
PS1073	02566	G23100	A002	427004002701	S01	05/26/2008	SEM	FL			19			
	375	9999999	0	320	0	2460		0						
PS1073	02566	G23102	A001	427004002303	S01	05/31/2008	SEM	FL			12			
	378	9999999	99	260	0	719		2						
PS1073	02566	G23102	A002	427004002400	S01	05/27/2008	SEM	FL			14			
	348	9999999	0	310	0	3633		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PS1073	02566	G23102	A003	427004002502	S01	05/27/2008	SEM	FL			15			
	350	9999999	0	318	0	4213		0						
PN998	02566	G23123	A001	427014005200	S01	05/15/2008	SEM	FL			18			
	478	9999999	0	200	0	779		0						
PN010A	02312	G23125	A001	427134050000	S41	07/07/2008	SEM	FL			29			
	2000	551250	99	1100	4	2205		663	40					
GA352	01284	G23180	A001	427064043300	S02	06/14/2008	SEM	FL			19			
	2200	519143	61.11	1550	7	3634		11	47.7					
HI131	02169	G23197	001	427084056301	S02	06/10/2008	POT	FL		G	24	17		
	5852	115870	8	4752	46	5330		4	46.5	.634				N
GB205	00687	G23278	SS003	608074027100	S01	05/31/2008	SEM	FL		G	24	128		
	1548	193529		360	17	3290		167	61.2				1831	N
LL050	00981	G23458	SS001	608244000101	S01	06/08/2008	SEM	FL			105			
	6038	7316000	85.71	5145	5	36580		30	22.3					
AT349	00981	G23473	SS001	608184005200	S01	06/11/2008	SEM	FL		G	24	77		
	8187	13880500		6852	2	27761		62	22.3				1717	N
LL399	00981	G23480	SS002	608244000600	S01	06/09/2008	SEM	FL		G	24	77		
	8540	6191500		7634	2	12383		1	22.3				1744	N
DC621	00981	G23528	SS001	608234000900	S01	06/11/2008	SEM	FL		G	24	74		
	6744	13974333		6400	3	41923		39	22.3				1293	N
DC621	00981	G23529	SS001	608234000801	S01	06/11/2008	SEM	FL		G	24	74		
	7684	14370000		6598	3	43110		25	22.3				1293	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
DC621	00981	G23529	SS002	608234001303	S01	06/11/2008	SEM	FL		G	24	77		
	8107	7522000		7149	1	7522		32	22.3				1293	N
WC071	02312	G23736	A001	177004115601	S02	05/17/2008	POT	FL		G	24	9		
	5400	490000	99.46	3950	2	980		371	40	.6				N
WC071	02312	G23736	A001	177004115601	S02	06/27/2008	SEM	FL				9		
	5500	326333	99	3600	3	979		376	40					
WC077	00362	G23740	B002	177004127400	S01	05/03/2008	SEM	FL				14		
	9250	58558	15.38	9100	154	9018		28	46.3					
WC416	02899	G23770	A001	177014034801	S01	05/29/2008	SEM	FL				16		
	3450	9999999	99	2550	0	779		940						
WC432	02630	G23771	B001	177014039500	S01	06/16/2008	SEM	FL				24		
	3900	3192000	0	2477	4	12768		0	49.1					
WC432	02630	G23771	B001	177014039500	S01	07/03/2008	POT	FL		G	24	64		
	2800	4926000	0	2270	2	9852		0	49.1	.57				N
EC299	02899	G23803	001	177044107400	S01	06/21/2008	SEM	FL				48		
	1000	9999999	0	715	0	4723		0						
EC299	02899	G23803	002	177044109601	S01	06/21/2008	SEM	FL				48		
	990	9999999	99	685	0	5772		1						
VR162	02899	G23820	C001	177054125200	S01	06/09/2008	SEM	FL				18		
	1800	3682	85.87	1085	88	324		535	38					
VR273	02233	G23829	A001	177064091300	S01	05/16/2008	SEM	GL				64		
	289	138	43.98	139	1024	141		804	28.9					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR273	02233	G23829	A002	177064091400	S01	05/23/2008	SEM	GL			64			
	230	5	44.05	80	188	1		148	29					
VR273	02233	G23829	A003	177084093603	S01	05/17/2008	SEM	GL			64			
	340	1379	0	190	190	262		0	33.5					
VR273	02233	G23829	B001	177064091800	S01	05/17/2008	SEM	FL			64			
	255	9999999	0	105	0	543		0	53					
VR273	02233	G23829	B002	177064092502	S01	05/19/2008	SEM	GL			64			
	405	687	49.08	225	332	228		320	32.4					
VR348	02899	G23833	001	177064094901	S01	04/24/2008	COM	FL		G	24	18		
		769667	71.43	2600	6	4618		15						N
VR348	02899	G23833	001	177064094901	S01	05/21/2008	POT	FL		G	18	22		
	2700	97857	0	2510	56	5480		0	50	.571				N
VR348	02899	G23833	001	177064094901	S01	06/23/2008	SEM	FL				23		
	2700	195824	0	2250	34	6658		0	50					
SM041	00222	G23840	C001	177074088300	D01	01/03/2008	POT	FL		G	16	16		
	5500	19702	0	4525	238	4689		0	36.1	.662				N
SM041	00222	G23840	C001	177074088300	D02	01/04/2008	POT	FL		G	18	19		
	5500	21225	0	5150	334	7089		0	36.1	.662				N
EI024	02503	G23851	D001	177094145000	S01	06/02/2008	SEM	FL				38		
	9952	45838	3.69	8470	600	27503		23	44					
EI024	02503	G23851	E001	177094146100	S01	06/02/2008	SEM	FL				36		
	10253	43856	4.27	8893	493	21621		22	44					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EI024	02503	G23851	F001	177094146400	S01	06/01/2008	SEM	FL				36		
9953		42788	1.89	8842	520	22250		10	46.8					
EI280	02375	G23876	A001	177104156900	S01	04/24/2008	SEM	FL				23		
4950		10772	13.43	4050	857	9232		133	47.5					
EI304	02899	G23879	001	177104157800	S01	05/13/2008	SEM	FL				64		
200		9999999	0	150	0	432		0						
EI351	01978	G23883	001	177104161501	S01	03/05/2008	POT	FL		G	24	12		
6350		20258	3.09	6025	596	12074		19	54	.624				N
SS113	01284	G23891	AA001	177114139000	S03	06/03/2008	SEM	FL				64		
980		0	0	150	133	0		0	34.3					
SS101	00078	G23893	001	177114142600	S01	01/16/2008	SEM	FL		G	24	100		
400		83750		163	4	335		404	58.2				170	N
SS235	00105	G23908	A001	177114150200	S01	05/14/2008	POT	FL		G	24	33		
2449		9999999	0	1957	0	10366		0		.615				N
ST242	00064	G23933	A001	177164032800	S01	06/11/2008	SEM	FL				12		
6700		2030000	99	3290	1	2030		812	31.6					
ST314	01284	G23946	A003	177164029002	S02	06/18/2008	SEM	FL				8		
3825		1608	0	2850	237	381		0	35					
WD035	02777	G23956	001	177194083200	S01	04/26/2008	SEM	FL				36		
3100		21992	0	2675	397	8731		0	51.3					
WILD	02628	G23969	CA004	177254016601	S01	06/02/2008	SEM	FL				10		
925		9999999	0	900	0	688		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP200	02409	G23979	SS001	177244092200	S01	06/16/2008	SEM	FL			20			
	5250	9999999	0	5084	0	9148		0						
MP200	02409	G23979	SS001	177244092200	S01	06/18/2008	POT	FL		G	24	22		
	5250	9999999	0	4930	0	11646		0		.59				N
SA011	00818	G24004	001	177314008301	S01	01/14/2008	POT	FL		G	24	25		
	6647	23765	0	3200	349	8294		0	50.6	.6				N
MC066	00818	G24040	SS001	608174100101	S01	06/08/2008	SEM	FL				42		
	1646	9999999	99	853	0	3507		480						
MC755	01819	G24105	SS002	608174106203	S01	06/05/2008	SEM	FL				95		
	4289	984	28.35	1140	1423	1400		563	25					
GC006	00687	G24139	SS001	608114038500	S01	06/14/2008	SEM	FL		G	24	128		
	1500	9644		203	45	434		121	30.8				203	N
GC158	02058	G24154	SS003	608114043900	S02	06/24/2008	SEM	FL				79		
	3101	1422	2.52	934	2205	3135		57	31.3					
WILD	02815	G24159	SS001	608114037603	S01	06/12/2008	SEM	FL				15		
	9100	254100	99	8110	10	2541		1322	30					
GC110	02237	G24160	001	608114036604	S01	05/22/2008	SEM	FL		O	24	32		
		1290		4235	3051	3936		4812	35.6					N
PS1113	02566	G24302	A001	427004001902	S01	05/26/2008	SEM	FL				35		
	449	9999999	99	110	0	184		234						
PS1113	02566	G24302	A003	427004002101	S01	05/27/2008	SEM	FL				18		
	348	9999999	99	205	0	260		1617						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
PS1166	02566	G24307	A001	427004001502	S01	05/06/2008	SEM	FL				10		
	476	9999999	99	369	0	1051		11						
PS1166	02566	G24307	A002	427004001600	S01	05/06/2008	SEM	FL				25		
	477	9999999	99	425	0	6564		6						
PS1166	02566	G24307	A003	427004001702	S01	06/06/2008	SEM	FL				16		
	267	9999999	99	115	0	373		6						
MI527	02566	G24330	E001	427034055301	S01	05/29/2008	SEM	FL				10		
	4100	194200	28.57	1150	5	971		2	50					
HI515A	02628	G24415	B001	427094116202	S01	06/23/2008	SEM	FL				74		
	600	9999999	0	480	0	9649		0						
HI340A	02312	G24416	C001	427094114000	S03	05/25/2008	POT	FL		G	24	12		
	1650	9999999	0	1650	0	1082		0	0	.6				N
HI285A	02370	G24419	C001	427114085601	S01	01/04/2008	SEM	FL				30		
	3000	9999999	99	1379	0	2053		1089	47.9					
HI367A	01364	G24429	A001	427114085200	S01	06/28/2008	SEM	FL				23		
	1375	95	0	125	42	4		0	40					
GB208	02312	G24462	001	608074025901	S01	04/24/2008	POT	FL		G	24	94		
	2490	755474	0	2021	19	14354		0	40	.6				N
GB208	02312	G24462	001	608074025901	S01	07/06/2008	SEM	FL				67		
	2140	1176333	99	1350	3	3529		1260	40					
WC045	01364	G24700	C001	177004118800	S01	05/10/2008	POT	FL		G	24	64		
	1150	224400	64.29	275	5	1122		9	40	.6				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC095	02025	G24710	A001	177004122000	S01	06/21/2008	SEM	FL			40			
	2177	63889	99	1179	9	575		4129	53					
WC149	02025	G24712	B001	177004124901	S01	06/18/2008	SEM	FL			20			
	3358	12038000	98.9	1728	1	12038		90	62					
WC295	02169	G24730	A002	177014039001	S02	01/13/2008	POT	FL		G	24	12		
	9325	9999999	0	8808	0	4290		0		.639				N
WC333	00818	G24733	C001	177014036000	S04	05/20/2008	POT	FL		G	24	13		
	1490	9999999	0	1000	0	1561		0		.6				N
WC403	02899	G24740	A001	177014035601	S01	06/18/2008	SEM	FL				40		
	3100	9999999	99	1050	0	892		568						
WC459	02899	G24756	001	177024182000	S01	05/21/2008	SEM	FL				20		
	4600	427833	0	3600	6	2567		0	46.3					
WC459	02899	G24756	D002	177024132301	S01	05/19/2008	SEM	FL				26		
	3250	9999999	99	820	0	12		642						
WC663	01819	G24786	001	177024182100	S02	06/18/2008	SEM	FL				19		
	1150	9999999	0	1340	0	3125		0						
EC193	02579	G24802	A001	177034098500	S02	02/23/2008	POT	FL		G	24	18		
	2875	3335500	77.78	2729	2	6671		7	44.5	.564				N
VR273	02233	G24870	A004	177084093701	S01	05/22/2008	SEM	GL				64		
	328	9999999	0	178	0	115		0	33.5					
VR273	02233	G24872	A001	177084091200	S01	05/17/2008	SEM	GL				64		
	330	107	36.36	180	84	9		48	34.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VR273	02233	G24872	A002	177084092200	S01	05/26/2008	SEM	GL			64			
	330	2545	59.9	180	77	196		115	33					
VR273	02233	G24872	A006	177084094100	S01	05/23/2008	SEM	GL			64			
	290	9999999	0	140	0	334		0	35					
SM192	02628	G24878	A001	177084075901	S01	05/26/2008	SEM	FL			17			
	5750	41944	96.99	3550	54	2265		1741	41.1					
SM192	02628	G24878	A002	177084092403	S01	05/25/2008	SEM	FL			13			
	4550	1270	95.39	4190	89	113		1841	17					
SM192	02628	G24878	A003	177084093000	S01	05/29/2008	SEM	FL			19			
	6100	1302	40.08	5050	1733	2257		1159	24.4					
WILD	01978	G24881	001	177074088700	S01	06/11/2008	POT	FL		O	24	16		
		2846	0	8070	1785	5081		0	34.7	.656				N
EI123	02807	G24898	A002	177094144100	D02	04/03/2008	SEM	FL				10		
	2092	1124	0	2072	782	879		0	35.7					
EI123	02807	G24898	A002	177094144100	D01	04/15/2008	SEM	FL				26		
	3100	4789	3.9	2309	714	3419		29	51.6					
EI276	02375	G24910	K001	177104159500	S01	04/28/2008	SEM	FL				128		
	525	602667	0	240	6	3616		0	56.8					
SS097	02268	G24922	001	177114144601	S01	03/12/2008	POT	FL		G	24	64		
	5600	27533	0	5400	302	8315		0	47.8	.59				N
ST041	02266	G24954	B001	177154115800	S02	04/12/2008	POT	FL		G	4	31		
	3030	59778	9.13	2420	189	11298		19	52.5	.635				N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
ST046	02266	G24955	A001	177154121400	S03	05/21/2008	POT	FL		G	24	23		
	6453	87066	13.47	5082	167	14540		26	45.6	.635			N	
WD065	02777	G25008	C001	177194081901	S01	06/21/2008	SEM	FL				19		
	2430	157947	89.67	2017	19	3001		165	57					
WD065	02777	G25008	C002	177194082801	D02	06/07/2008	SEM	FL				64		
	217	9999999	0	150	0	40		0						
WD065	02777	G25008	D001	177194081700	D62	02/17/2008	POT	FL		G	12	18		
	2400	9999999	100	1410	0	1100		164		.57			N	
WD065	02777	G25008	D001	177194081700	D02	06/01/2008	SEM	FL				16		
	2350	9999999	99	1090	0	975		16						
MP186	02409	G25033	SS001	177244091901	S01	05/25/2008	POT	FL		G	24	50		
	5200	115895	0	4600	172	19934		0	42	.6			N	
MP186	02409	G25033	SS001	177244091901	S01	06/16/2008	SEM	FL				26		
	5119	126266	0	4314	158	19950		0	48					
EW977	01284	G25081	001	608104012501	S01	06/08/2008	SEM	FL				96		
	540	9999999	99	50	0	349		5						
GC137	00687	G25118	SS001	608114039202	S01	06/14/2008	SEM	FL		G	24	128		
	1850	857933		1100	15	12869		6	54.5				1100	N
GC178	01284	G25123	001	608114041800	S01	05/15/2008	SEM	FL				37		
	625	9999999	0	400	0	802		0						
HI170	02058	G25561	A002	427084059101	S01	06/23/2008	SEM	FL				18		
	5476	219235	99	3570	17	3727		5624	52.5					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
HI170	02058	G25561	A003	427084059400	S03	06/22/2008	SEM	FL			12			
	4350	9999999	99	1353	0	398		1342	52.5					
HI368A	02025	G25606	B005	427114081702	S01	06/13/2008	SEM	FL			28			
	3650	481234	2.08	2160	47	22618		1	51.8					
WC432	01819	G25864	A002	177014037300	S01	06/18/2008	SEM	FL			35			
	1140	9999999	0	1040	0	4374		0						
WC040	02025	G25872	A002	177004121801	S01	06/22/2008	SEM	FL			34			
	4175	35901	22.48	2833	362	12996		105	50					
WC420	02899	G25915	A001	177014037600	S01	05/24/2008	SEM	FL			64			
	930	9999999	99	400	0	223		264						
EC071	00064	G25939	001	177034099100	S02	06/08/2008	SEM	FL			15			
	3000	1488000	99	1788	1	1488		233	48.2					
EC121	02427	G25948	B001	177034099300	S02	06/16/2008	SEM	FL			19			
	3400	150405	39.34	2450	37	5565		24	47					
EC213	00560	G25959	B001	177034098100	S02	02/26/2008	POT	FL		G	24	22		
	2225	9999999	100	1200	0	1320		1		.56				N
EC237	02899	G25965	B001	177034097900	S01	06/23/2008	SEM	FL			48			
	1250	266000	85.71	920	3	798		18	50					
EC322	02477	G25969	001	177044108701	D02	01/07/2008	POT	FL		G	24	27		
	1800	9999999	0	1550	0	11509		0		.56				N
VR245	01586	G25986	G003	177064092901	S01	06/26/2008	SEM	FL			36			
	790	9999999	99	305	0	500		493						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR		GAS DISP	CAS/LN PRSS	PROCESS
SM079	02899	G26002	A002	177084092702	S01	04/28/2008	SEM	FL				20		
	810	200667	14.29	580	6	1204		1	36.5					
SM079	02899	G26002	A003	177084094300	S02	05/23/2008	SEM	FL				19		
	2200	335250	11.11	1600	8	2682		1	34.2					
SM115	02899	G26007	001	177084094000	S01	05/24/2008	SEM	FL				10		
	1220	9999999	0	1100	0	218		0						
SS053	01978	G26051	001	177114148900	S01	03/27/2008	SEM	FL				10		
	1750	9999999	0	1242	0	1727		0	61.3					
SS169	00078	G26068	K003	177114146600	S01	01/25/2008	SEM	GL		G	24	20		
	1933	17375		229	8	139		253	45.1				133	N
SS299	01284	G26074	A004	177124047502	S01	05/15/2008	SEM	FL				16		
	5650	732	0	5350	2033	1488		0	27.8					
SS351	01819	G26078	A001	177124066400	S01	06/08/2008	SEM	FL				21		
	3050	3583	27.27	775	24	86		9	40.4					
SS351	01819	G26078	A002	177124066500	S01	06/08/2008	SEM	FL				22		
	1450	3772	73.86	925	246	928		695	41.6					
SS351	01819	G26078	A003	177124066601	S01	06/08/2008	SEM	FL				26		
	2300	7200	0	600	10	72		0	33.8					
SS351	01819	G26078	A004	177124066700	S01	06/08/2008	SEM	FL				17		
	3250	612	0	3140	1925	1178		0	32.5					
GI072	02503	G26124	B001	177174095600	S02	06/01/2008	SEM	FL				14		
	1732	9999999	0	1234	0	286		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP103	01586	G26146	G001	177254080000	S04	06/05/2008	SEM	FL			23			
	2200	56604	89.53	1460	53	3000		453	32.5					
MP103	01586	G26146	G005	177254081400	S01	06/05/2008	SEM	FL			27			
	1670	1240000	0	1180	5	6200		0	43					
MO1002	02813	G26183	A001	608154014500	S01	03/04/2008	POT	FL		G	24	14		
	1058	9999999	0	919	0	5836		0		.56				N
MO1002	02813	G26183	A001	608154014500	S01	06/08/2008	SEM	FL			14			
	955	9999999	0	746	0	6966		0	0					
MO1002	02813	G26183	A002	608154014602	S01	03/01/2008	POT	FL		G	24	12		
	1023	9999999	0	817	0	5920		0		.56				N
MO1002	02813	G26183	A002	608154014602	S01	06/08/2008	SEM	FL			12			
	764	9999999	0	638	0	4524		0						
MO1003	02813	G26184	A001	608154014700	S01	03/01/2008	POT	FL		G	24	8		
	831	9999999	0	724	0	3024		0		.56				N
MO1003	02813	G26184	A001	608154014700	S01	06/08/2008	SEM	FL			20			
	707	9999999	99	415	0	2218		305						
MO1003	02813	G26184	A002	608154014801	S01	03/04/2008	POT	FL		G	24	192		
	904	9999999	0	724	0	2553		0		.56				N
MO1003	02813	G26184	A002	608154014801	S01	06/01/2008	SEM	FL			8			
	793	9999999	99	422	0	400		66						
EW947	02375	G26226	SS001	608104012902	S01	04/25/2008	SEM	FL			16			
	6139	7848	25.02	4262	752	5902		251	33.1					

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FIELD	OPER	LEASE	WELL	API NO	PROD INT	DATE	TYPE	METHOD	SIBHP	PRODUCT	TEST HRS	CHOKE	OIL VOL	GAS VOL
WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EW989	01284	G26229	001	608104013302	S02	05/19/2008	SEM	GL			16			
	4905	1297	1.01	4496	2147	2784		22	34.4					
WILD	02628	G26241	A008	177224019003	S01	02/27/2008	POT	FL		G	4	24		
	2140	9999999	100	1900	0	7525		1		.567			N	
WILD	02628	G26241	A008	177224019003	S01	06/23/2008	SEM	FL				32		
	1610	9999999	0	1035	0	7015		0						
WILD	02628	G26241	A009	177224019401	S02	02/27/2008	POT	FL		G	4	15		
	3900	9999999	0	3555	0	5520		0		.567			N	
WILD	02628	G26241	A009	177224019401	S02	06/24/2008	SEM	FL				24		
	3500	9999999	99	1625	0	5645		2						
MC506	01364	G26261	SS001	608174106101	S01	06/22/2008	SEM	FL				43		
	10423	544938	38.99	9390	97	52859		62	32.3					
PS1133	02566	G26431	A002	427004002900	S01	05/30/2008	SEM	FL				19		
	570	9999999	0	535	0	5005		0						
PS1133	02566	G26431	A003	427004003002	S01	05/27/2008	SEM	FL				14		
	540	9999999	99	380	0	1361		510						
PS1133	02566	G26431	A004	427004003100	S01	05/31/2008	SEM	FL				27		
	290	9999999	99	229	0	1942		245						
WC237	02605	G27008	001	177004126400	S01	06/21/2008	SEM	FL				24		
	1925	9999999	99	1160	0	7293		0						
WC342	02899	G27023	001	177014039100	S01	06/18/2008	SEM	FL				19		
	1350	1180000	99	800	1	1180		680	48.2					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
EC338	02899	G27051	A001	177044108801	S01	06/04/2008	SEM	FL			18			
	2650	222	.08	2350	2435	540		2	31.5					
EC338	02899	G27051	A002	177044109000	S01	06/03/2008	SEM	FL			19			
	2850	16472	3.26	2800	267	4398		9	22.5					
VR250	02899	G27071	001	177054123600	S01	06/02/2008	SEM	FL			9			
	3700	42671	1.3	3182	76	3243		1	46					
VR250	02899	G27072	I001	177054123501	S02	06/03/2008	SEM	FL			20			
	2100	6851000	50	1945	1	6851		1	46.8					
WILD	02312	G27121	A001	177104160100	S01	07/04/2008	SEM	FL			17			
	5680	14244	1.91	285	492	7008		10	40					
WILD	02312	G27121	A002	177104161200	S01	07/04/2008	SEM	FL			20			
	6470	20366	33.87	1155	246	5010		126	47.6					
SS250	02899	G27132	A001	177124059100	S01	05/30/2008	SEM	FL			14			
	2600	4787	42.21	920	89	426		65	31.4					
ST021	02375	G27147	D009	177154046302	S01	04/24/2008	SEM	FL			29			
	2130	1231	77.07	350	169	208		568	35.8					
ST021	02375	G27147	D010	177154046401	S01	04/20/2008	SEM	FL			22			
	2500	1213	79.93	750	287	348		1143	33.6					
MP103	01586	G27194	G006	177254081500	S01	06/25/2008	SEM	FL			20			
	2275	37209	52.22	1280	86	3200		94	30.7					
MP020	01586	G27195	003	177254082501	D03	06/29/2008	SEM	FL			16			
	2334	500000	99	1685	4	2000		782	43.8					

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
MP020	01586	G27195	B001	177254082000	S03	06/29/2008	SEM	FL			16			
	2903	9999999	0	2242	0	3000		0						
MP020	01586	G27195	B002	177254082200	S01	06/29/2008	SEM	FL			29			
	422	9999999	99	211	0	900		13						
CA031	01586	G27214	A001	177284087000	S01	06/28/2008	SEM	FL			20			
	3600	9999999	0	2316	0	7000		0						
CA031	01586	G27214	A002	177284087101	S01	06/28/2008	SEM	FL			20			
	1500	9999999	99	1050	0	1000		149						
CA032	01586	G27215	A001	177284087200	D01	06/28/2008	SEM	FL			32			
	1670	9999999	0	1515	0	5300		0						
CA032	01586	G27215	A001	177284087200	D02	06/28/2008	SEM	FL			38			
	1280	9999999	0	1063	0	2800		0						
MO873	02813	G27224	A001	608154013901	S01	06/08/2008	SEM	FL			64			
	247	9999999	0	199	0	1503		0						
MO950	02813	G27225	001	608154014200	S01	06/08/2008	SEM	FL			64			
	1092	9999999	99	577	0	6887		220						
MO951	02813	G27226	001	608154014000	S01	06/07/2008	SEM	FL			64			
	975	9999999	99	547	0	4113		100						
MO993	02813	G27227	001	608154014100	S01	06/09/2008	SEM	FL			5			
	1178	9999999	99	681	0	1049		250						
MO994	02813	G27228	A002	608154014400	S01	06/01/2008	SEM	FL			64			
	1055	9999999	0	557	0	1667		0						

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
VK026	02813	G27230	A001	608154014300	S01	06/08/2008	SEM	FL			25			
	732	9999999	99	581	0	1294		114						
HI140	02058	G27507	001	427084061600	S01	02/14/2008	POT	FL		G	23	16		
	10105	10499	0	9000	519	5449		0	53.5	.6				N
HI140	02058	G27507	001	427084061600	S01	07/01/2008	SEM	FL			9			
	6580	16154	0	4617	390	6300		0	52.5					
HI467A	02899	G27528	001	427094116100	S01	01/03/2008	POT	FL		G	24	10		
	4200	9999999	0	4100	0	3200		0		.611				N
HI280A	02477	G27535	D001	427114087700	S01	01/07/2008	POT	FL		G	24	27		
	3085	513318	29.03	2840	22	11293		9	45	.59				N
HI280A	02477	G27535	D002	427114087803	S01	01/07/2008	POT	FL		G	24	27		
	2571	322448	19.44	2290	29	9351		7	45	.58				N
WILD	01284	G27789	C002	177004099303	S01	06/27/2008	SEM	FL			21			
	4300	6040	80.94	2600	301	1818		1278	40.6					
WC253	02266	G27793	001	177004126700	S01	06/02/2008	POT	FL		G	24	20		
	4850	142414	0	4450	87	12390		0	47.1	.57				N
EC151	02899	G27831	D001	177034100300	S01	02/12/2008	POT	FL		G	24	18		
	5200	78095	12.5	2522	42	3280		6	47.6	.601				N
EC151	02899	G27831	D001	177034100300	S01	06/12/2008	SEM	FL			19			
	3800	83400	23.08	1700	30	2502		9	47.4					
GC006	00687	G28036	SS001	608114050804	S01	05/21/2008	SEM	FL		O	24	44		
	2995	1633		1705	2096	3423		11	40.8				1705	N

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WATER VOL	SI PRSS	GOR	B S & W	FLOW TB PRSS	OIL RATE	GAS RATE		WATER RATE	API GRAV	GAS SPGR	GAS DISP	CAS/LN PRSS	PROCESS	
WC017	00078	S03839	004	177000026100	S02	01/19/2008	SEM	FL		G	24	100		
	1492	120750		204	4	483		82	40				161	N
WC017	00078	S03841	004	177002016700	S04	02/05/2008	SEM	FL		G	24	42		
	1111	196500		604	12	2358		17	42.1				427	N