

HOLE NO.

RH #2644

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
445	445.5	Comps 985	140238	.5	42.3				3 1/2			} Ro unc PG-98-073 1.14
445.5	446		57		27.6				4			
446	446.5		38		28.4				5 1/2			
446.5	447		39		30.9				4 1/2			
447	447.5		40		30.1				5			
447.5	448		41		52.4				2			
448	448.5		42		53.0				1 1/2			
448.5	449		43		65.9				1			
449	449.5		44		58.7				2			
449.5	450		45		71.7				1			
450	450.5		46		70.4				1			
450.5	451		47		67.3				1			
451	451.5		48		82.2				0			
451.5	452	49					MISSING					
461	461.5	Comps 986	140051	.5	-Bag Broken (Empty) - No Sample.							} Ro unc PG-98-074 1.18
461.5	462		52		27.2				5			
462	462.5		53		40.5				3 1/2			
462.5	463		54		39.3				3 1/2			
463	463.5		55		43.7				3 1/2			
463.5	464		56		46.6				3			
464	464.5		57		85.9				0			
464.5	465		58									
		Comps*	985		33.1	20.55	.63	45.72	5	1.02		
			986		39.3	17.56	.62		3 1/2	.78		

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
371	371.5	981 proc	140040	0.5	29.0				3			
377.5	378		41	5	48.6				1			
419	419.5	Camp 982	140042	5	32.6				5 1/2			} R. PG-98-072 1.13
418	420		43	↓	49.1				4 1/2			
420	420.5		44		10.8				8			
420.5	421		45		11.3				8			
421	421.5		46		52.0				5			
421.5	422		47	↓	85.0				0			
421	421.5		Camp 983	140048	0.5	38.6				5 1/2		
431.5	432	49		↓	40.8				5			
432	432.5	50			62.6				1 1/2			
436	436.5	Camp 984	40226	5	25.1				3			
436.5	437		27	↓	23.4				3			
437	437.5		28		54.7				2			
437.5	438		29		33.1				4			
438	438.5		30		50.0				2 1/2			
438.5	439		31		54.7				2			
439	439.5		32		53.8				2			
439.5	440		33		45.1				3 1/2			
440	440.5		34		72.0				1			
440.5	441		35	↓	57.2				1 1/2			
		097/210	COMPO*	981	29.5	17.37	.54	52.59	3 1/2	.49		
				982	25.6	24.01	.65	49.74	7	1.09		
				983	41.1	19.95	.67	38.28	5 1/2	.82		
				984	34.0	18.61	.64	46.75	3 1/2	.98		

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
310	310S		140016	S	50.4				1 1/2				
310S	310		17		54.0				1				
311	311S	Cap 978	18	}	44.8				3				
311S	310		19		30.0				5 1/2				
312	312S		20				MISSING						
312S	312		21				81.2			0			
313	313S		22				87.9			0			
326	326S	979 pine	140023	S	29.4	48.6			1				
326S	327		24	↓	59.1	checked			1				
327	327S		25		62.1				1				
327S	328		26		82.3				0				
366	366S	Compd 980	40027	as	18.5				2 1/2				
366S	367		28		20.3				1 1/2				
367	367S		29		27.4				1 1/2				
367S	368		30		20.7				1				
368	368S		31		17.5				2				
368S	369		32		16.4				2 1/2				
369	369S		33						MISSING				
369S	370		34		14.9				6 1/2				
370	370S		35		22.5				2 1/2				
370S	371		36		19.3				2				
371	371S		37		24.6				2 1/2				
371S	372		38		40.2				2 1/2				
372	372S	39		83.6				0					
		OS21210	Compd	978	36.5	18.04	.66	44.80	4 1/2	.60			
		054		979	48.6	13.82	.61	36.97	1	.42			
		040		980	22.5	19.33	.67	52.50	2 1/2	.38			

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS		
267	2675		139989	0.5	73.1				1					
2675	268	Comps 975	90	↓	35.1				5					
268	2685		91		17.7				7					
2685	269		92		20.2				7					
269	2695		93		46.9				2 1/2					
2695	270		94		87.4				0					
287	2875	Comps 976	140001	.5	27.2				3 1/2					
2875	288		2		24.1				2 1/2					
288	2885		3		53.2				1 1/2					
2885	289		4		64.0				1					
289	2895		5		58.6				1 1/2					
2895	290	Comps 977	6	↓	65.4				1					
290	2905		7		71.0				1					
2905	291		8		55.4				1 1/2					
291	2915		9		34.6				2					
2915	292		10		27.2				2 1/2					
292	2925		11		31.7				2 1/2					
2925	293		12		18.1				7					
293	2935		13		33.7				5 1/2					
2935	294		14		79.3				0					
294	2945		15		79.2				1/2					
		(71.2/210)	Comps #	975	24.4	22.13	.71	52.76	7	.49				
		OSL		976	26.1	19.96	.63	53.31	3	.55				
		OSD		977	29.8	20.15	.63	49.42	4	.47				

R. 16-98-070

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
257	2575		189970		25.9				3				
2575	258		11		33.4					2			
258	2585		12		33.0					3 1/2			
2585	259		73		35.2					4			
259	2595		74		40.3					3			
2595	260		75		24.0					6 1/2			
260	2605		76		17.8					7 1/2			
2605	261		77		47.1					2 1/2			
261	2615		78		25.7					5			
2615	262		79		25.0					4 1/2			
262	2625		80		20.6					4			
2625	263		81		15.0					6			
263	2635		82					MISSING					
2635	264		83		22.9					3 1/2			
264	2645		84		18.1					3 1/2			
2645	265	85	21.0					5					
265	2655	86	27.2					4 1/2					
2655	266	87	52.9					1 1/2					
266	2665	88				MISSING							
		070/210	Compo*	974	27.3	21.61	.69	50.40	4 1/2	.34			

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
173.5	174		139954	5	75.4				0			
174	174.5	Comp 972	60	↓	27.2				2 1/2			
174.5	175		61		14.2				7			
175	175.5		62		14.2				6			
175.5	176		63		56.7				1 1/2			
176	176.5		64		64.5				1			
176.5	177		65		79.6				0			
184	184.5	Comps 973	139966	6.5	22.3				5			} Ho 16-98-068
184.5	185		67	↓	18.6				6			
185	185.5		68	31.3					5			
185.5	186		69	16.5					6			
		CEM 1210	Compo #	972	18.5	24.91	.71	55.88	5	.86		1.17
		CEM 1210		973	23.1	22.39	.69	53.82	5 1/2	.61		

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
130	130.5	Comp 970	139941	5	66.5				1/2			
130.5	131		42	↓	29.0				3 1/2			
131	131.5		43		17.1				6			
131.5	132		44		45.8				3 1/2			
133.5	134		139945	25	60.7				1/2			
134	134.5		46	5	79.4				0			
135.5	136		139947	25	69.7				1			
136	136.5		46	↓	67.7				1			
136.5	137		49	↓	55.9				1 1/2			
137	137.5		50	↓	50.7				3			
137.5	138		51	↓	52.8				1 1/2			
138	138.5		52	↓	71.9				1			
138.5	139		53	↓	77.1				1/2			
139	139.5		54	↓	77.8				1/2			
139.5	140		55	↓	83.1				0			
167	167.5	Comp 971	139952	5	42.3				2			
167.5	168		57	↓	39.6				2 1/2			
168	168.5		58		78.6				0			
		110/111	Comp 970	970	23.0	23.00	.70	53.30	5	.74		
		(913.1210)	Comp 971	971	41.4	18.88	.72	39.00	2	.66		

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
77.5	78	Compo 969	139918	.5	10.3				7		} Ro mo? PG-98-067 1.08	
78	78.5		19		24.3				6 1/2			
78.5	79		20		15.9				7			
79	79.5		21		7.7				7 1/2			
79.5	80		22		8.6				7			
80	80.5		23		11.8				7			
80.5	81		24		5.3				6 1/2			
81	81.5		25		7.7				8			
81.5	82		26		18.2				6 1/2			
82	82.5		27		60.3				2			
82.5	83		28		15.2				7 1/2			
83	83.5	29		69.2				1				
104	104.5		139930	.5	80.8				1/2			
104.5	105		31		75.9				1			
105	105.5		32		71.0				1			
114.5	115		139933	.5	62.3				1 1/2			
115	115.5		34		61.9				1 1/2			
115.5	116		35		71.6				1			
116	116.5		36		58.3				2			
116.5	117		37		56.7				2			
117	117.5		38		68.1				1			
117.5	118		39		63.5				1			
118	118.5		40		61.9				1			
		120/20	Compo*	969	16.8	25.41	85	56.94	7	.53		

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
52.5	53	Compo 967	139901	5	47.8				1 1/2			
53	53.5		2		18.1				6 1/2			
53.5	54		3		6.5				7			
54	54.5		4		8.6				7 1/2			
54.5	55		5		19.6				7 1/2			
55	55.5		6		8.2				7			
55.5	56		7		16.1				7			
56	56.5		8		21.8				5 1/2			
56.5	57		9		7.2				8			
57	57.5		10		70.3				1			
57.5	58		11		84.0				0			
59	59.5	Compo 968	139912	5	11.8				7 1/2			
59.5	60		13		31.6				6			
60	60.5		14		12.8				7			
60.5	61		15		39.2				4 1/2			
61	61.5		16		74.6				1			
61.5	62		17		70.0				1/2			
		130/210	Compo	967	13.2	27.08	.93	58.79	7	.58		
		132/210		968	24.1	25.58	.75	49.57	6 1/2	.70		

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
346	596S	Comp 963	139862	5	25.0				3			
346S	597		63		40.6				1 1/2			
597	597L		64		20.8				5			
597S	598		65		21.6				5 1/2			
598	598S		66		36.3				4			
598S	599		67		60.2				1			
599	599S		68		19.7				7 1/2			
599S	600		69		61.7				1 1/2			
600	600S		70		45.8				3 1/2			
600S	601		965	71		20.3			4 1/2			
601	601S	Comp 964	72		23.7				2 1/2			
601S	602		73		29.1				1 1/2			
602	602S		74		17.6				5 1/2			
602S	603		75		17.2				6			
603	603S		76		24.6				3 1/2			
603S	604		77		14.2				3			
604	604S		78		14.1				3			
604S	605		79		21.9				5 1/2			
605	605S		80		78.4				7 1/2			
605S	606		81		53.8				2 1/2			
609	609S	prod 966	139882	5	45.1				1 1/2			
609S	610		83		24.9				7			
610	609S		84		81.1				0			
			Compo	963	29.3	19.91	.55	50.24	3 1/2	.41		
				964	19.3	20.89	.57	59.24	4	.33		
				965	26.8	19.33	.52	53.35	4	.34		
				966	24.0	20.48	.57	54.95	7	.57		

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
5025	503	Compo 960	139846	.5	40.1				1 1/2		} Ro max. PG-98-064	
503	503.5		47		27.8				1 1/2			
5035	504		48		24.1				2			
504	504.5		49		25.7				2			
5045	505		50		15.1				4			
505	505.5		51		11.1				4 1/2			
5055	506		52		17.1				6			
506	506.5		53		8.3				5 1/2			
5065	507		54		11.1				4			
507	507.5		55		62.0				1			
5135	514	prod 961	139856	.5	29.4				3			
514	514.5		57	.5	57.4				1 1/2			
5135	516	Comp 962	139858	.5	51.9				1			
516	516.5		59		23.2				2			
5165	517		60		33.1				2			
517	517.5		61		68.9				1			
			Compo	960	21.0	21.01	.63	57.36	3 1/2	.52		
				961	29.4	19.43	.61	50.56	3 1/2	.56		
				962	28.9	18.15	.59	52.36	2	.56		

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	FC.	F.S.I.	S	CALORIFIC VALUE	REMARKS
446	446.5	Comp	139830	.5	25.5				5			
446.5	447		31		26.5				5			
447	447.5		32		18.3				7			
447.5	448		33		20.0				4 1/2			
448	448.5		34		16.8				2			
448.5	449		35		14.9				3 1/2			
449	449.5		36		87.3				0			
		9.57										
467	467.5	prod	139837	.5	50.3				1			
467.5	468		38		21.8				5 1/2			
468	468.3		39		87.3				0			
		9.58										
494.5	495		139840	.5	49.0				4			
495	495.5		41		.5	76.7			0			
498	498.5	Comp	139842	.5	18.2				1			
498.5	499		43		21.6				3			
499	499.5		44		34.5				1			
499.5	500		45		37.8				2 1/2			
		9.59										
		0.20/210	compo	9.57	22.7	19.70	.47	57.13	4	.41		
		0.10/210		9.58	23.1	19.32	.41	57.17	5 1/2	.67		
		P 220		9.59	29.9	20.83	.53	48.74	1 1/2	.58		

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
3975	3998	Compo	139805	5	29.8				1				
398	399.5		6	18.2				1 1/2					
398.5	399		7	11.1				1 1/2					
399	399.5		8	19.4				1 1/2					
399.5	400		9	14.5				1					
400	400.5		10	11.8				1 1/2					
400.5	401		11	19.2				3					
401	401.5		12	18.5				4 1/2					
401.5	402		13	11.1				2 1/2					
402	402.5		15	23.6				2					
402.5	403		16	31.4				1 1/2					
403	403.5		17	14.1				1 1/2					
403.5	404		18	21.1				5					
404	404.5		19	87.3				0					
408.5	409		Compo	139820	5	27.6				1			
409	409.5			21	23.7				1 1/2				
409.5	410			22	37.5				1				
410	410.5			23	59.6				1				
410.5	411			24	73.8				1/2				
441.5	442	Compo	139826	5	42.7				1 1/2				
442	442.5		27	28.4				2					
442.5	443		28	32.7				2					
443	443.5		29	62.9				1					
		r. 040 1210	COMPO	954	20.0	19.41	.65	59.94	2	.31			
		r. 042 1210		955	30.5	17.33	.60	51.57	1	.40			
		030 1210		956	35.2	17.08	.46	47.26	1 1/2	.34			

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347	3475	Comps + P ₂ O ₅ 9.52	138214	.5	35.1				1		Single PA 5-98-047	Grav Wsh. P ₂ O ₅ or FIB
3475	348		15		22.5				1			
348	3485		16		24.3				1			
3485	349		17		14.5				1 1/2			
349	3495		18		12.3				3 1/2			
3495	350		19		23.3				2			
350	3505		20		22.8				4			
3505	351		21		23.8				1 1/2			
351	3515		22		40.1				2			
3515	352		23		25.4				1			
352	3525	24		9.6				4 1/2				
3525	353	25		77.9				1/2				
358	3585	Comps 9.53	139801	.5	26.7				1			
3585	359		139802	↓	27.0				1			
359	3595		3		27.0				1			
3595	360		4	↓	70.1				1/2			
		0401210	compo	9.52	25.1	19.12	.55	55.23	2	.30		
		0421210		9.53	27.8	17.23	.55	54.42	1	.40		

HOLE NO.

RH #2643

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
265	265.5		188188	.5	79.1				Y ₂			
265.5	266		89	}	71.0				1			
266	266.5		90		82.7				0			
266.5	267		91		76.2				Y ₂			
267	267.5		92		61.6				1			
267.5	268	proc	93		43.2				2Y ₂			
268	268.5		94		79.4				Y ₂			
268.5	269	949	95		77.1				Y ₂			
269	269.5		96		81.5				0			
269.5	270		97		83.0				0			
270	270.5		98		82.9				0			
270.5	271		99	80.5				0				
271	271.5		200	47.2				1				
271.5	272	Compo { 950	1	37.1				1				
272	272.5		2	44.3				1				
272.5	273		3	22.5				6Y ₂				
273	273.5		4	68.3				1				
		OSI 210	Compo	949	45.5	16.38	.52	37.60	1Y ₂	.33		
		OSD 210		950	35.8	19.30	.49	44.41	2Y ₂	.38		
289.5	290		188205	.5	65.7				0			
290	290.5		6	}	52.5				1			
290.5	291		7		64.6				1			
291	291.5		8		76.4				0			
291.5	292		9		49.5				1			
292	292.5		10		81.8				0			
		OS4/210	Compo		951	25.5	17.87	.49	56.14	1	.55	
311.5	312	proc	188211	.5	23.9				1			
312	312.5	951	12	}	70.4				1			
312.5	313		13		83.1				0			

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HOLE NO

2643

HOLE NO.

RH #2643

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	IM.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
228	2285		138165	.5	41.6				1			
2285	229		66		21.9				5 1/2			
229	2295		67		24.8				2 1/2			
2295	230		68		18.3				5 1/2			
230	2305		69		47.9				2			
2305	231		70		38.5				3			
231	2315		71		35.1				1			
2315	232		72		20.9				3 1/2			
232	2325		73		28.0				1 1/2			
2325	233		74		20.0				3			
233	2335		75		18.0				4			
2335	234		76		27.4				2			
234	2345		77		32.5				1 1/2			
2345	235		78		34.1				1			
235	2355		79		12.0				2			
2355	236		80		15.7				3 1/2			
236	2365		81		40.7				2			
2365	237		82		75.3				1			
237	2375		83		72.6				1			
2375	238		84		52.2				1			
238	2385		85		40.5				4			
2385	239		86		43.0				4 1/2			
239	2395		87		86.6				0			
		070/210	COMPO	947	29.7	20.19	.57	49.54	2 1/2	.26		
		077/210		948	43.0	17.95	.57	38.48	3 1/2	.32		

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HOLE NO

2643

HOLE NO.

RH #2643

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
141	141.5		138151	.05	61.0				1 1/2			
141.5	142	Compd	52	↓	40.9				2			
142	142.5		53		13.8	4 1/2						
142.5	143		54		29.5	3						
143	143.5		55		86.1	0						
			945									
144.5	145		138156	.05	74.4				1			
145	145.5		57	.5	88.4				0			
152	152.5		138158	.5	16.1				4			
152.5	153	Compd	59	↓	7.0				7			} Rm 1.19
153	153.5		60		25.3	6						
153.5	154		61		14.0	7						
154	154.5		62		85.6	0						
			946									
162	162.5		138163	.05	73.5				7/2			
162.5	163		64	.5	87.2				0			
		0911210	COMPO	945	29.8	18.26	.65	51.29	3	.61		
		0910210		946	17.9	21.80	.74	59.56	5 1/2	.66		

PG-98-063

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HOLE NO

2643

HOLE NO.

RH #2643

ROTARY DRILL HOLE SAMPLING RECORD

FORBING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS			
40.5	41	Compo 942	138226	0.5	28.9				5 1/2		} Ro more	PG-98-061			
41	41.5		27	16.9				7							
41.5	42		28	15.0				7							
42	42.5		29	22.9				6							
42.5	43		30	22.1				6 1/2							
43	43.5		31	17.4				7							
43.5	44		32	14.4				7							
44	44.5		33	16.4				7							
44.5	45		34	12.1				7 1/2							
45	45.5		35	77.6				0							
88	88.5	Compo 943	138236	0.5	14.4				5		} Ro more	108			
88.5	89		37	28.3				3							
89	89.5		38	35.5				6							
89.5	90		39	48.6				3							
90	90.5		40	76.6				1/2							
96	96.5	Compo 944	138241	0.5	25.7				6 1/2		} Ro more	PG-98-062			
96.5	97		42	27.5				5 1/2							
97	97.5		43	51.6				3							
97.5	98		44	34.5				4 1/2							
98	98.5		45	75.2				1/2							
98.5	99		46	58.9				1							
99	99.5		47	64.4				1 1/2							
99.5	100		48	72.4				1							
			120/270	Compo	542	18.7	24.84	.90	55.56	6 1/2			.54		
			110/210		543	25.8	20.28	.72	53.20	4 1/2			.61		
		112/210		544	35.4	19.84	.71	44.05	5	.86					

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HOLE NO.

2643

HOLE NO.

RH 2639

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
541.5	542	pure	141868	.5	31.3				2 1/2				
557.5	559	937	141889	.5	22.2				2 1/2				
558	558.5	Comp	96	↓	13.7				2 1/2				
558.5	559		91		14.0				2				
559	559.5		92		56.9				1				
			938										
560.5	561	pure	141893	.5	24.7				4 1/2				
561	561.5	939	94	↓	60.9				1				
561.5	562		95		57.6				1				
570.5	571	Comp	141896	.5	12.1				7				
571	571.5		91	↓	7.3				6 1/2				
571.5	572		98		8.0				7 1/2				
572	572.5		99		14.4				7 1/2				
572.5	573		940		900	↓	25.4			7			
573	573.5		1		53.2					1			
			comp		937	32.5	15.28	.50	51.72	2	.78		
		030/220	938		16.8	17.22	.44	65.54	2	.55			
575.5	576		141902	.5	55.4				1				
581.5	582	Comp	141903	.5	29.8				1 1/2				
582	582.5		4	↓	29.4				6				
582.5	583		5		20.2				7 1/2				
583	583.5		6		75.6				1/2				
			941		939	25.5	17.52	.53	56.45	4	.54		
		020/220	940		14.3	19.68	.53	65.49	7	.58			
		010/220	941	27.6	18.99	.41	53.00	5 1/2	1.40				

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HOLE NO.

RH 2639

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	É.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS		
512	5125	↑ 936	19857	5	15.3				3 1/2		↑			
5125	513		58		24.5				1 1/2					
513	5135		59		14.4				1 1/2					
5135	514		60		28.5				1 1/2					
514	5145		61		18.3				2 1/2					
5145	515		62		15.1				3					
515	5155		63		24.4				3					
5155	516		64		14.9				5 1/2					
516	5165		65		16.4				4 1/2					
5165	517		66		11.0				3 1/2					
517	5175		67		12.8				5					
5175	518		68		17.6				3					
518	5185		69		17.0				1 1/2					
5185	519		70		23.8				2					
519	5195		71		36.8				1					
5195	520		72		30.7				1 1/2					
520	5205		73		10.7				1 1/2					
5205	521		74		28.0				1 1/2					
521	5215		75		36.2				1 1/2					
5215	522		76		52.3				1/2					
522	5225		77		18.7				3 1/2					
5225	523		78		39.1				1 1/2					
523	5235		79		9.9				6 1/2					
5235	524		80		11.9				6					
524	5245		81		26.2				2					
5245	525		82		41.0				2					
525	5255		83		7.7				5					
5255	526		84		23.5				3					
526	5265		85		29.6				1 1/2					
5265	527		86		65.2				1/2					
527	5275		87		82.8				0					
			0 40/220	COMPO	936	23.7	19.41	.53	56.36	2 1/2		.38		

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RH * 2639

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALDRIFIC VALUE	REMARKS
441	4415		141829	25	72.1				1/2			
4415	442		29		59.4				1			
442	4425	Comp	30		28.7				1			
4425	443		31		25.7				1			
443	4435		32		67.0				1			
4435	444		935	33		47.8				1		
444	4445		34		50.7				1 1/2			
4445	445		35		73.6				1			
445	4455		36		86.4				0			
	(152/20)		COMPO	935		29.1	15.86	.56	54.48	1	.47	
507	5025		141837	25	42.5				4			
5025	503		38		25.9				1 1/2			
503	5035		39		19.3				1			
5035	504		40		11.8				1 1/2			
504	5045		41		19.3				3			
5045	505		42		12.3				2 1/2			
505	5055		43		11.6				1 1/2			
5055	506		44		11.5				2 1/2			
506	5065		45		19.4				3 1/2			
5065	507		46		18.1				3 1/2			
507	5075		47		22.3				7			
5075	508		48		65.5				1			
508	5085	Comp 936	49		31.9				1 1/2			
5085	509		50		28.7				2			
509	5095		51		19.8				2			
5095	510		52		17.0				5			
510	5105		53		22.0				2			
5105	511		54		11.4				3 1/2			
511	5115		55		26.3				3			
5115	512		56		23.2				3 1/2			

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HOLE NO 2639

Row PG-98-060
1.40

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	LM.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
407.5	408		141805	.7	64.8				1				
408	408.5		6	.5	59.7				1				
408.5	409		7	↓	60.4				1				
409	409.5		8		54.3				1 1/2				
409.5	410		9		54.3				2				
410	410.5		10		54.4				1 1/2				
410.5	411		11		57.4				1				
411	411.5		12		52.0				1				
411.5	412	max	13		38.2				2				
412	412.5		14		45.8				1 1/2				
412.5	413	933	15		61.6				1				
413	413.5		16		63.0				1 1/2				
413.5	414		17		62.1				1				
414	414.5		18		47.1				1 1/2				
414.5	415		19		27.8				1				
415	415.5	Cgs } 934	20		36.8				1				
415.5	416		21		43.8				1				
416	416.5		22	29.4				2 1/2					
416.5	417		23	42.7				2					
417	417.5		24	72.8				1/2					
417.5	418		25	82.2	↓				0				
438	438.5		141826	.5	73.4				1				
438.5	439		27	.5	83.7				0				
		OS1/20	compo	933	39.4	15.86	.57	44.17	1 1/2	.39			
		OS0/20		934	37.8	15.89	.56	45.75	1 1/2	.39			

HOLE NO.

RH 2639

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	LM.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
3745	375	C	141784	.5	29.0				1/2				
375	375.5		85		45.0				1				
375.5	376		86		49.9				1				
376	376.5		87		66.0				1 1/2				
376.5	377		88		68.5				1/2				
377	377.5		89		61.8				1				
377.5	378		90		45.1				1 1/2				
378	378.5		91		44.8				1 1/2				
378.5	379		92		55.8				1				
379	380												
379.5	380.5	C 932	141793	.5	29.8				1 1/2				
380	380.5		94		38.0				1 1/2				
380.5	381		95		39.3				2				
381	381.5		96		48.3				1				
381.5	382		97		41.0				1 1/2				
382	382.5		98		32.8				1 1/2				
382.5	383		99		33.9				2				
383	383.5		800		56.5				1				
383.5	384												
384	385												
4025	403		141801	.5	61.8				1				
403	403.5		2		74.3				1/2				
403.5	404		3		66.3				1/2				
404	404.5		4		86.7				0				
404.5	405												
		0701220	COMPO	932	39.7	19.82	.59	39.89	1	.42			

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HOLE NO

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RH 2639

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER SPRAY

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
3415	342	Camp 930	141765	FS	26.9				3 1/2			
342	3425		66		40.0				1 1/2			
3425	343		67		47.6				1			
343	3435		68		50.1				1			
3435	344		69		30.4				2 1/2			
344	3445		70		28.8				4 1/2			
3445	345		71		42.4				2			
345	3455		72		29.4				1 1/2			
3455	346		73		22.6				1 1/2			
346	3465		74		24.9				1 1/2			
3465	347	75		26.4				1 1/2				
347	3475	76		30.0				2				
3475	348	77		39.8				1 1/2				
371	3715	Camp 931 over	141778	FS	61.4				1			
3715	372		79		49.6				1			
372	3725		80		37.6				1			
3725	373		81		33.7				1			
373	3735		82		35.3				1			
3735	374		83		35.2				1			
		090/220	compo	930	35.2	20.14	.56	44.10	142	.41		
		076/220		931	38.2	17.16	.55	44.09	1	.44		

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HOLE NO 2639

HOLE NO.

RH * 2639

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
272	273	Capp	136 743	.5	32.8				1 1/2			PG-98-057 1.26
273	273		44		29.3				1 1/2			
273	273		45		11.0				7			
273	274		46		25.7				3 1/2			
274	274		47		21.4				4			
274	275		48		18.4				5 1/2			
275	275		49		21.1				4			
275	276		50		23.7				2 1/2			
276	276		141 31		63.8				1			
276	277		32		72.6				1			
277	277	Capp	53	.5	24.0				5			
277	278		54		20.8				3			
277	278	? 926 110/20	Compo*	925	24.6	19.34	.60	55.46	3 1/2	.51		
277	278			926	22.7	22.55	.62	54.13	4	.48		
277	278			925	39.6				5			
277	278			926	49.0				4 1/2			
277	278			927	72.5				1			
334	335	Capp	138 755	.5	22.8				2			
335	335		141 59		41.0				1			
335	336		60		37.1				1 1/2			
336	336		61		32.2				5			
336	336	928										
337	338	Prax	138 762	.5	31.4				4			
338	338		141 63		54.3				2			
338	339	929	24	81.4				0				
338	339	091/220	Prax*	927	41.7	17.17	.56	40.57	5 1/2	.60		
338	339			928	35.1	20.20	.51	44.19	2	.38		
338	339			929	32.4	19.64	.53	42.43	4	.58		

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RH * 2639

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
214	2145		138730	.5	73.2				1/2			
2145	215		31	.5	70.6				1			
242	2425	Comp	138732	.5	16.4				7			
2425	243		33	.5	25.6				4			
243	2435		34	↓	30.8				5			
2435	244		35	↓	84.0				1/2			
		923										
245	246		138736	.5	70.6				1			
246	2465		37	↓	59.3				1 1/2			
2465	247		38	↓	53.5				1 1/2			
247	2475		39	↓	70.8				1			
259	2595	Comp	138740	.5	15.0				5			
2595	260		41	↓	24.4				3 1/2			
260	2605		42	↓	56.9				1			
		924										
		Compo ²		923	25.2	19.88	.62	54.30	5	.68		
				924	21.0	19.60	.57	58.83	4 1/2	.74		

N. Castle

HOLE NO.

RH 2639

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	FC.	F.S.I.	S	CALORIFIC VALUE	REMARKS
146	146.5	120/220	138707	.5	9.4				5			↑
146.5	147		8		8.4				7			
147	147.5		9		12.0				6 1/2			
147.5	148		16		31.2				5 1/2			
148	148.5		11		85.1				0			
			Comp ^o	919	15.0	23.75	.80	60.45	6 1/2	.46		
			prox	920	32.0	20.53	.81	46.66	7	1.35		
149.5	150		138712	.5	29.8				7			
150	150.3		13	.3	63.1				1			
150.3	150.8	920	14	.5	87.2				0			
153	153.5	Cap	13876	.5	66.3				1			
153.5	154		16		43.6				3			
154	154.5		17		56.9				1			
154.5	155		18		45.9				4 1/2			
155	155.5		19		25.7				7			
155.5	156		20		57.1				2			
156	156.5		921	21		20.2			7			
156.5	157		22		68.8				1			
157	157.5		23		81.3				0			
			122/220	Comp ^o	921	42.2	20.03	.66	37.11	3 1/2	1.96	
			Comp ^o	922	30.9	19.34	.62	49.14	4 1/2	.73		
172	172.5	Caps	138724	.5	36.2				2			
172.5	173		25		21.2				6			
173	173.5		922	26		48.6			1 1/2			
173.5	174		27		71.1				1			
202.5	203		138728	.5	56.8				2			
203	203.5		29	.5	89.5				0			

AREA:

N. Castle

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HOLE NO

2639

HOLE NO.

RH " 2639

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	LM.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
89.1	89.5	Cops	138678	.5	31.2				6			
89.5	90		79		49.5				2			
90	90.5		80		28.5				7			
90.5	91		81		21.5				7 1/2			
91	91.5		82		64.7				1 1/2			
91.5	92		83		75.7				1			
		918	Compo #	918	34.2	20.77	.73	44.30	5 1/2	.95		
134.7	135	Cops	138684	.3	22.1				5			
135	135.5		85	.5	5.7				7 1/2			
135.5	136		86		22.5				7			
136	136.5		87		16.6				7 1/2			
136.5	137		88		13.0				7 1/2			
137	137.5		89		11.9				7 1/2			
137.5	138		90		10.4				7 1/2			
138	138.5		91		6.0				7			
138.5	139		92		6.4				7 1/2			
139	139.5		93		6.9				7 1/2			
139.5	140		94		8.9				7			
140	140.5		95		13.1				7			
140.5	141		96		17.0				7			
141	141.5		97		6.2				7 1/2			
141.5	142		98		7.6				7			
142	142.5		919	91		9.0			7 1/2			
142.5	143			138700		10.0			7 1/2			
143	143.5			1		8.3			7 1/2			
143.5	144		2		6.8			7				
144	144.5		3		14.9			6 1/2				
144.5	145		4		37.3			3 1/2				
145	145.5		5		37.8			3				
145.5	146		6		34.7			2				

AREA:

N. Castle

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HOLE NO

2639

RH " 2639

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
70S	71		38653	0.5	52.3				2				
71	71S		54		74.0				0				
71S	72		55	↓	70.7				1				
74	74S		138656	5	35.7				3 1/2				
74S	75	Capd } 916	57)	43.2				3				
75	75S		58		47.0				1				
75S	76		59		33.0				4 1/2				
76	76S		60		61.0				1 1/2				
76S	77		61		40.0				1 1/2				
77	77S		62		55.1				1 1/2				
77S	78		63		60.6				1				
78	78S		64		52.4				1 1/2				
78S	79		65		56.3				2				
79	79S		66		76.2	↓					1		
83	83S		138667	RS	43.0				2				
83S	84	Capd } 917	68)	41.1				3 1/2				
84	84S		69		34.5				5				
84S	85		70		38.7				3				
85	85S		71		50.0				3 1/2				
85S	86		72		43.9				3 1/2				
86	86S		73		66.6				1 1/2				
86S	87		74		56.6				1 1/2				
87	87S		75		64.9				1 1/2				
87S	88		76		74.1				1				
88	88S		77		77.3	↓					1 1/2		
44		130/220	Temp #	915	33.7	2745	.65	38 20	5	91.			

HOLE NO.

RH * 2639

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
45	45.5		138626	0.5	64.0				1				
45.5	46		27	}	60.8				1 1/2				
46	46.5		28		55.6				2 1/2				
46.5	47		29		60.9				2				
47	47.5		30		64.1				1				
47.5	48		31		72.2				1				
59	59.5		138632	0.5	41.9				5				
59.5	60		33	↓	48.2				4 1/2				
60	60.5		34		78.3				1/2				
61.5	62		138635	0.5	64.0				1 1/2				
62	62.5		36	}	66.4				1				
62.5	63		37		63.3				1 1/2				
63	63.5		38		52.6				2 1/2				
63.5	64		39		45.5				2 1/2				
64	64.5		40		40.3				3 1/2				
64.5	65		41		33.9				5 1/2				
65	65.5		42		23.4				7				
65.5	66		43		17.9				7 1/2				
66	66.5	Camp 915	44		21.7				7				} Ro ML PG-98-055 1.07
66.5	67		45		51.2				3 1/2				
67	67.5		46		44.1				2				
67.5	68		47		98.7				6				
68	68.5		48		27.9				6				
68.5	69		49		51.8				1 1/2				
69	69.5		50		46.2				2 1/2				
69.5	70		51	60.1				1					
70	70.5		52	51.9				2					

AREA:

N. Castle

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HOLE NO

2639

RH # 2636

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.W.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
318	318S		137586	5	45.2				1 1/2			
318S	319		66	}	57.7				1			
319	319S		68		54.8				1			
319S	320		69		46.6				1			
320	320S		70		56.4				1			
320S	321		71		67.3				1/2			
321	321S		72		63.0				1/2			
321S	322		73		69.4				1			
329S	330		137514	5	38.1				2			
330	330S		75	5	67.4				1			
		020/220914	Comp	#914	37.8	16.58	.50	45.12	2	.99		

AREA:

North South

DATE

21 11

RH # 2636

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
270	270S	909 911	187545	S	23.8				2		↑	
270S	271		46		18.0				1			
271	271S		47		14.3				2 1/2			
271S	272		48		11.0				3 1/2			
272	272S		49		10.5				4 1/2			
272S	273		50		51.3				1			
273	273S		51		76.3				1/2			
273S	274		52		80.4				0			
274	274S		53		72.1				1/2			
281S	282	912	187554	S	36.5				1 1/2			
282	282S		55	S	79.3				0			
288S	289		187556	S	66.5				1			
289	289S		57	S	70.9				1			
308S	309	913	187558	S	20.3				2 1/2			
309	309S		59		18.0				2 1/2			
309S	310		60		39.6				1			
310	310S		61		58.3				1			
310S	311		62		44.7				1			
311	311S		63		50.7				1 1/2			
311S	312		64		58.1				1			
312	312S	65		80.6				1/2				
		040/270	Compo	#909	19.7	18.69	.54	61.07	2 1/2	.32		
				910	14.0	18.72	.52	66.76	2 1/2	.36		
				911	18.5	18.38	.58	61.54	2 1/2	.32		
				912	37.4	15.09	.61	46.90	1 1/2	.38		
				913	26.0	17.10	.54	56.36	1 1/2	.48		

North ...

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RH # 2636

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
2545	2555	Copp 910	187512	3	12.2				3 1/2			
255	2565		13		16.4				2			
2555	256		14		11.2				2			
256	2563		15		12.4				4 1/2			
2565	257		16		32.4				1 1/2			
257	2575		17		20.9				1 1/2			
2575	258		18		12.4				3			
258	2585		19		8.2				3			
2585	259		20		5.6				5 1/2			
259	2595		21		7.8				2 1/2			
2595	260	22		9.7				6				
260	2605	23		66.2				1				
2605	261	24		65.0				1				
261	2615	Copp 909	25		42.2				1 1/2			
2615	262		26				MISSING					
262	2625		27									
2625	263		28			39.2			2			
263	2633		29			20.4			3			
2633	2635		30			21.0			3 1/2			
2635	264		31			33.9			2			
264	2645		32			21.4			2			
2645	265		33			26.6			1 1/2			
265	2655		34			18.2			3			
2655	266	35			11.0			4 1/2				
266	2665	36			14.0			5 1/2				
2665	267	37			10.8			4 1/2				
267	2675	38			10.1			4				
2675	268	39			10.2			3 1/2				
268	2685	40			13.6			1 1/2				
2685	269	41			13.3			2				
269	2695	42			9.5			3 1/2				
2695	270	43			10.1			5 1/2				
270	2705	44										

North C. #1

PG-98-054

1.40

Ro
more

RH # 2636

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
134	134.5		137493	.5	65.9				1				
134.5	135		94	} ↓	61.0				1				
135	135.5		95		76.6				1				
135.5	136		96		73.0				1				
136	136.5		97		43.1				1 1/2				
136.5	137	Compo	98		28.0				2				} Ro
137	137.5		99		42.3				1 1/2				
137.5	138	906	500		58.0				1				} ml 1.27
138	138.5		1		25.3				3				
138.5	139		2		39.6				3				
139	139.5		3		79.3				1/2				
139.5	140												
164	164.5	prod	137504	.5	33.4				1 1/2				
164.5	165		5	} ↓	66.9				1				
165	165.5	907	6		51.5				1				
165.5	166		7		55.6				1				
166	166.5	Compo	8		30.0				1 1/2				
166.5	167		9		23.3				1 1/2				
167	167.5		10		55.9				1				
167.5	168	908	11		55.5				2				
168	168.5												
		050/220	COMPO	906	40.7	15.46	.73	43.11	1 1/2	.42			
		?? 052/220		907	34.2	15.21	.69	49.90	1	.51			
				908	27.3	18.72	.48	53.50	1	.48			

North ...

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RH # 2636

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	IM.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
119	119.5		137468	6.5	73.2				1			
119.5	120		69		73.6				1			
120	120.5		70		75.9				1/2			
120.5	121		71		69.4				1			
121	121.5		72		53.5				2			
121.5	122		73		46.6				2 1/2			
122	122.5		74		61.7				2 1/2			
122.5	123		75		61.9				1 1/2			
123	123.5		76		66.6				1			
123.5	124		77		61.1				1			
124	124.5		78		50.6				1			
124.5	125		79		48.6				2 1/2			
125	125.5		80		56.2				2 1/2			
125.5	126		81		40.1				5 1/2			
126	126.5		82		58.8				1			
126.5	127		83		48.6				4 1/2			
127	127.5	Cup } 905 }	84		17.6				2			
127.5	128		85		21.6				5			
128	128.5		86		27.3				1 1/2			
128.5	129		87		33.4				2			
129	129.5		88		63.8				1			
129.5	130		89	60.6				1				
130	130.5		90	49.8				1 1/2				
130.5	131		91	51.9				2				
131	131.5		92	76.7				1/2				
		OSI/270	COMPO	905	25.7	19.66	.51	59.13	2 1/2	.52		

AREA:

North Fork

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RH # 2636

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
285	29		137481	ES	56.4				1			
29	29.5		52		52.6				1 1/2			
29.5	30		53	↓	66.7				1			
42	42.5		137484	ES	55.9				1			
42.5	43	pr-x	55	}	36.1				2			
43	43.5		56		55.4				1			
43.5	44	903	57		60.3				1			
44	44.5		58		79.5				1/2			
78.5	80	Cup } 904	187459	S	22.9				7			} Ro nd 1027
80	80.5		60	60.7					1 1/2			
80.5	81		61	34.2					1			
81	81.5		62	35.2					1			
81.5	82		63	24.3					1 1/2			
82	82.5		64	35.8					1			
82.5	83		65	60.6					1			
83	83.5		66	69.1					1			
83.5	84		67	59.4					1 1/2			
			Oil 070/220	Compo	903	35.0	17.74	.73	46.53	2	.73	
				904	34.8	16.66	.76	47.78	1 1/2	.58		

AREA:

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RH # 2635

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
573S	574	Caps 900	137418	S	50.2				1			
574	574S		19	S	23.5				2			
574S	575		20	S	15.8				4			
575	575S		21	S	16.8				3 1/2			
575S	576		22	S	59.3				1			
576	576S		23	S	17.7				4 1/2			
576S	377		24	S	32.5				2 1/2			
577	577S		25	S	56.8				1			
577S	578		26	S	71.4				1			
578	578S		27	S	82.1				0			
593	593S	compo 901	137428	S	20.5				4 1/2			
593S	594		29	S	23.9				4			
594	594S		30	S	15.8				7			
594S	595		31	S	19.2				6 1/2			
595	595S		32	S	15.7				6 1/2			
595S	596		33	S	45.2				1			
596	596S		34	S	43.1				1			
596S	597		35	S	44.6				1			
597	597S		36	S	60.4				1			
597S	598		37	S	71.8				1 1/2			
605	605S	prod 902	137438	S	35.8				1 1/2			
605S	606		39	S	50.6				1 1/2			
606	606S		40	S	45.0				1 1/2			
		030/220	compo	900	28.9	15.62	.62	54.86	3	.50		
		020/220		901	20.4	18.49	.66	60.45	5 1/2	.52		
		010/220		902	35.5	14.87	.61	49.02	1	.63		

AREA:

North Castle

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RH # 2635

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
568	568.5		137405	.5	51.2				1			
568.5	569		6	.5	71.3				1/2			
560	560.5		137407	.5	66.5				1			
560.5	561		8	↓	55.4				1			
561	561.5		9	↓	50.2				1			
560	560.5		137410	.5	56.0				1			
560.5	567.0	part	11	↓	38.6				1 1/2			
567.0	568.5		12	↓	68.1				0			
		898										
568	568.5		137413	.5	77.7				0			
568.5	569		14	.5	82.5				0			
571	571.5	Comps	137415	.5	37.1				1 1/2			
571.5	572		16	↓	33.3				1 1/2			
572	572.5		17	↓	69.7				1/2			
		899										
			compo	898	37.1	17.52	.67	44.71	1 1/2	137		
				899	34.9	16.08	.66	48.36	1 1/2	136		

AREA:

North Castle

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RH # 2635

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS		
519S	519	895	137380	.5	23.1				3		↑			
519	519.5		81		21.0				2					
519.5	520		82		18.8				1					
520	520.5		83		14.3				2 1/2					
520.5	521		84		26.8				1 1/2					
521	521.5		85		19.0				1 1/2					
521.5	522		86		29.9				2					
522	522.5		87		51.2				1					
522.5	523		88		44.0				1					
523	523.5		89		36.2				1					
523.5	524		90		38.4				1					
524	524.5		91		36.0				1 1/2					
539	539.5	896	137392	.5	34.1				2		↓			
539.5	540		93		21.7				3 1/2					
540	540.5		94		19.0				6 1/2					
540.5	541		95		24.3				3 1/2					
541	541.5		96		14.3				4 1/2					
541.5	542		97		10.5				6					
542	542.5		98		39.8				2 1/2					
542.5	543		99		52.9				1					
581	581.5		897	137400	.5	53.4				.1			↓	
581.5	582			1		78.3				0				
582	582.5	2			22.6				3					
582.5	583	3			22.3				3 1/2					
583	583.5	4			81.5				0					
		040/220	COMPO	895	27.2	16.84	.73	55.23	1 1/2	.33				
		042/220		896	24.2	18.12	.65	57.03	4	.46				
		044/220		897	23.4	17.25	.60	58.75	3 1/2	.60				

North Castle

RH # 2635

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
403	4035		137352	5	84.7				0			
428	4285	Compo 894	137353	5	27.3				3			
4285	429		54		39.2				1 1/2			
429	4295		55		30.4				1 1/2			
4295	430		56		12.7				1 1/2			
430	4305		57		18.4				1 1/2			
4305	431		58		57.2				1			
431	4315		59		51.4				1			
		057/20	Compo	894	26.8	19.81	.64	52.75	1 1/2	.59		
5085	509	Compo 895	137360	5	28.0				2 1/2			
509	5095		61		20.3				1 1/2			
5095	510		62		33.3				1			
510	5105		63		35.4				1 1/2			
5105	511		64		20.2				4 1/2			
511	5115		65		22.9				1 1/2			
5115	512		66		11.2				1 1/2			
512	5125		67		7.5				2 1/2			
5125	513		68		9.3				4 1/2			
513	5135		69		10.9				6 1/2			
5135	514		70		66.2				1			
514	5145		71		42.1				1			
5145	515		72		27.2				1 1/2			
515	5155		73		31.6				1 1/2			
5155	516		74		32.4				1 1/2			
516	5165		75		18.4				2			
5165	517		76		16.7				4 1/2			
517	5175	77		21.9				2				
5175	518	78		14.4				4				
518	5185	79										

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HOLE NO.

RH # 2635

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
373	376		137327	.5	76.9				1/2			
376	376.5		28	.5	89.5				0			
381.5	382		137329	.5	52.6				1			
382	382.5		30		61.9				1			
382.5	383		31		72.5				1			
383	383.5		32		83.6				0			
393	393.5		137333	.5	51.9				1			
393.5	394		34				MISSING					
394	394.5		35		69.3				1			
394.5	395		36		72.6				1			
395	395.5		37		65.0				1			
395.5	396		38		63.9				1			
396	396.5		39		77.9				1/2			
		OSI/20	Compo	892	35.4	17.53	.58	46.49	3/2	.43		
397	397.5		137340	.5	893	29.9	18.91	.65	50.54	1	.44	
397.5	398		41		53.3				1			
398	398.5		42		62.6				1			
398.5	399	procd. 892	43		33.5				4			
399	399.5		44		67.0				1			
399.5	400		45		60.5				1 1/2			
400	400.5		46		69.8				1			
400.5	401		47		48.6				1			
401	401.5		48		27.7				1			
401.5	402	Compd 893	49		29.2				1 1/2			
402	402.5		50		49.8				1			
402.5	403		51		28.0				4			
					61.8				1			

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HOLE NO.

RH # 2635

NOTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER SPRAY

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
3375	3388	Comp	137305	0.5	39.2				1				
3388	338.5		6		29.6				1				
338.5	339		7		29.4				1				
339	339.5		8		45.2				1				
339.5	340		889	9		25.5				1 1/2			
340	340.5			10	↓	64.8				1			
342	342.5	prox 890 073/220	137311	0.5	47.5				1 1/2				
342.5	343		12	↓	36.6				5 1/2				
343	343.5		13	↓	71.8				1				
			COMPO	889		35.0	19.09	.62	45.29	1	.44		
347	347.5		137314	0.5	34.9	19.25	.71	45.19	5 1/2	.47			
347.5	348		15	0.5	45.7				1 1/2				
						48.9				1 1/2			
3515	352	Comp	137316	.5	55.1				1				
352	352.5		17		55.6				1				
352.5	353		18		35.7				1				
353	353.5		19		39.6				4				
353.5	354		20		31.1				2				
354	354.5		21		26.9				1 1/2				
354.5	355		891	22		24.9				2 1/2			
355	355.5		23		38.0				2				
355.5	356		24		57.9				1 1/2				
					↓								
3735	374	070/220	137325	.5	58.0				1				
374	374.5		26	.5	82.2				0				
		COMPO	891		34.0	19.99	.71	45.30	2	.45			

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RH # 2635

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
244	244.5		137285	.05	29.8				3 1/2			
244.5	245		86		25.0				7			
245	245.5		87		42.5				5			
245.5	246		88		39.5				5 1/2			
246	246.5		89		7.8				5			
246.5	247		90		10.6				6			
247	247.5		91		10.9				6			
247.5	248		92		14.9				3 1/2			
248	248.5		93		27.4				2			
248.5	249		94		42.8				1			
249	249.5		95		27.2				3			
249.5	250		96		16.0				5			
250	250.5		97		15.4				5			
250.5	251		98		47.6				3			
251	251.5		99		35.2				5 1/2			
285	285.5	PROX	137300	.05	42.4				6 1/2			
285.5	286	888	1		49.8				4			
286	286.5		2		78.1				1 1/2			
286.5	287		3		70.7				1			
287	287.5		4		56.5				0			
		092/20	compd	887	25.9	20.41	.72	52.97	4	.47		
		179		888	41.6	18.23	.76	39.41	6	.51		

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HOLE NO.

RH # 2635

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	LM.	EC.	F.S.I.	S	CALORIFIC VALUE	REMARKS
2305	231		137260	05	15.1				4			
231	231.5	Cap	61		23.4				1 1/2			
231.5	232		62		26.3				2 1/2			
232	232.5	63	46.1					2				
232.5	233	64	65.4					1				
233	233.5	65	64.0					1 1/2				
233.5	234	66	29.4					3 1/2				
234	234.5	67	54.5					1				
234.5	235	68	69.2					1				
235	235.5	69	65.4					1				
235.5	236	70	52.5					1				
236	236.5	71	25.1					3				
236.5	237	72	26.5					4				
237	237.5	73	31.9					2 1/2				
237.5	238	74	14.2					5				
238	238.5	75	19.4					.5				
238.5	239	76	15.9					3 1/2				
239	239.5	77	24.0					3				
239.5	240	78	14.6					4 1/2				
240	240.5	79	19.4					2 1/2				
240.5	241	80	13.7					4				
241	241.5	81	24.4				3 1/2					
241.5	242	82	17.0				3					
242	242.5	83	51.3				2					
242.5	243	84	66.8				1					
		091/200	Compo	885	22.3	19.50	.66	57.54	2 1/2	.54		
		090/220		886	21.5	20.76	.73	57.01	3 1/2	.43		

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RH # 2635

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	LM.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
2155	216	Compo 883	141995	05	28.8				1 1/2				
216	216.5		96		11.8				6 1/2				
216.5	217		97		49.9				1 1/2				
217	217.5		98		19.1				6 1/2				
217.5	218		99		17.7				7 1/2				
218	218.5		142000		44.3				5 1/2				
222	222.5		Compo 884	137251	05	46.4				3			
222.5	223	52			34.6				7				
223	223.5	53			59.4				4				
223.5	224	54			39.6				3				
224	224.5	55			32.1				6				
224.5	225	56			30.6				6				
225	225.5	57			51.9				3 1/2				
225.5	226	58			46.8				3				
226	226.5	59		82.6				0					
		199	Compo	883	28.6	20.05	.62	50.73	5	.81			
		199		884	39.4	19.17	.64	40.79	5	.85			

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HOLE NO.

RH # 2635

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	IM.	FC.	F.S.I.	S	CALORIFIC VALUE	REMARKS
1088	1088S		141972	0.5	65.0				1			
1088S	109		73		67.8				1			
109	109S		74		46.4				1 1/2			
109S	110		75		23.3				1 1/2			
110	110S		76		19.9				2			
110S	111		77		10.5				4 1/2			
111	111S		78		19.1				6			
111S	112		79		60.0				1			
112	112S		80		30.6				5 1/2			
112S	113		81		26.6				2			
113	113S	Compo	82		15.6				3			
113S	114	882	83		11.8				5 1/2			
114	114S		84		15.2				6 1/2			
114S	115		85		13.6				6 1/2			
115	115S		86		21.0				5 1/2			
115S	116		87		64.7				1			
1419	142.3		141988	.5	63.8				1			
142.3	142.9		89	.5	95.7				0			
130	150S		141990	.5	59.7				1 1/2			
50S	51		91		61.2				1			
51	51S		92		53.8				2			
51S	52		93		52.4				3			
52	52S		94		84.1				0			
		? 112/220	compo	882	23.6	20.75	.73	54.92	4	.85		

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
92	92.5	Compd 480	141945	.5	15.9				2 1/2				
92.5	93		46		14.8				2 1/2				
93	93.5		47		27.6				3				
93.5	94		48		36.6				2 1/2				
94	94.5		49		23.2				3 1/2				
94.5	95		50		10.2				7 1/2				
95	95.5		51		8.9				7				
95.5	96		52		10.5				6 1/2				
96	96.5		53		41.0				3 1/2				
96.5	97		54		41.4				5 1/2				
		177/220	Compo	880	23.5	21.13	.89	54.48	3 1/2	.70			
		110/220		881	20.3	23.07	.74	55.89	6	.79			
98	98.5		141955	.5	56.4				3				
98.5	99		56	.5	58.4				1 1/2				
99.5	100	Compd 881	57	.5	8.6				7 1/2				
100	100.5		141958		.5	11.0				7 1/2			
100.5	101		59		11.7				7 1/2				
101	101.5		60		8.5				7 1/2				
101.5	102		61		39.3				5				
102	102.5		62		23.7				5 1/2				
102.5	103		63		16.3				5 1/2				
103	103.5		64		30.7				4 1/2				
103.5	104		65		48.9				2 1/2				
104	104.5		66		12.7				7 1/2				
104.5	105		67		21.9				2 1/2				
105	105.5		68		17.3				3				
105.5	106		69		9.5				6 1/2				
106	106.5	70		23.8				5					
106.5	107	71		53.9				1					

RH # 2635

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	IM.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
81S	82		141926	.5	10.9				7 1/2			
82	82.5		27		8.2				7 1/2			
82.5	83		28		10.4				7 1/2			
83	83.5		29		7.8				7 1/2			
83.5	84		30		4.7				7 1/2			
84	84.5		31		7.1				7 1/2			
84.5	85		32		7.3				7 1/2			
85	85.5		33		10.3				7 1/2			
85.5	86		34		12.1				7			
86	86.5		35		6.1				7 1/2			
86.5	87		36		5.4				7 1/2			
87	87.5		37		5.6				7 1/2			
87.5	88		38		11.5				7			
88	88.5		39		26.3				6			
88.5	89		40		12.0				6 1/2			
89	89.5	41		18.6				6 1/2				
89.5	90	42		11.4				7				
90	90.5	43		10.0				7 1/2				
90.5	91	44		68.1				1				
		170/220	COMPO	879	10.5	26.04	86	62.60	7 1/2	.51		

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HOLE NO.

RH - 2594

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	FC.	F.S.I.	S	CALORIFIC VALUE	REMARKS
5695	569	Comps 1087	187916	.5	37.7				3			
569	5695		17		10.0				7			
5695	570		18		13.4				5 1/2			
570	5705		19		11.1				7 1/2			
5705	571		20		9.5				7			
571	5715		21		12.7				8			
5715	572		22		14.7				7			
572	5725		23		6.5				7			
5725	573		24		6.7				7			
573	5735		25		11.3				7			
5735	574	26		11.1				7 1/2				
574	5743	27		78.3				1/2				
575	5755	puc 1088	137928	.5	60.8				2 1/2			
5755	576		29		67.7				1 1/2			
576	5765		30		33.5				6			
5765	577		31		85.7				0			
		1220	Compo	1087	14.6	25.24	.84	59.32	7	1.36		
		1220		1088	31.2	20.06	.50	48.24	6 1/2	1.86		

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HOLE NO

2594

HOLE NO.

RH-2594

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
458.5	469	Compo	137899	S	15.2				3 1/2			
459	459.5		900	↓	16.0				4			
459.5	460		1	↓	57.0				1/2			
		1083										
490.5	491	Compo	137902	S	15.4				7			
491	491.5		3	↓	12.6				8			
491.5	492		4	↓	59.6				1 1/2			
492	492.5		5	↓	84.7				1/2			
		1084										
508	508.5	Compo	137906	S	31.7				2 1/2			
508.5	509		7	↓	39.1				2 1/2			
509	509.5		8	↓	32.8				6			
509.5	510		9	↓	66.6				1			
510	510.5		10	↓	40.1				4 1/2			
510.5	511		11	↓	84.9				0			
		1085										
520.5	521	Compo	137912	S	36.9				5			
521	521.5		13	↓	29.0				6 1/2			
521.5	522		14	↓	35.7				6			
522	522.5		15	↓	81.4				0			
		1086										
		072/10	Compo	1083	17.7	20.94	.85	60.51	3 1/2	.64		
		1/220		1084	15.0	23.91	1.01	60.08	7	.70		
		1/220		1085	43.1	17.77	.78	38.35	3 1/2	.59		
		1/220		1086	36.0	19.55	.84	43.61	5 1/2	.80		

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South Castle

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HOLE NO

2594

HOLE NO.

RH - 2594

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
430	430.5		137881	5									
430.5	431		82	5	71.1				1				
					85.3				0				
439.5	440		137883	5									
440	440.5	Compo	84	↓	35.2				2				
440.5	441		85		15.7				7 1/2				
441	441.5		86		23.2				7				
441.5	442		87		62.4				3 1/2				
			1079		87	56.3			2 1/2				
444	444.5		137889	5									
444.5	445	Compo	89	↓	22.9				2				
445	445.5		90		34.2				1 1/2				
445.5	446		91		21.1				4				
446	446.5		92		19.0				4 1/2				
446.5	447		93		43.8				3 1/2				
		1080			86.5			1/2					
453	453.5		137894	5									
453.5	454	pkc	95	5	27.7				1				
		1081			81.6				0				
456	456.5		137896	5									
456.5	457	Compo	97	↓	16.6				4				
457	457.5		98		31.7				4 1/2				
		1082			74.3				1/2				
		075/210	Compo	1079	26.4	21.60	.74	51.26	5 1/2	.60			
		073		1080	31.4	19.50	.81	48.29	2 1/2	.67			
				1081	30.8	17.60	.73	50.87	4	.57			
		071/210		1082	26.2	18.95	.83	54.02	4	.64			

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South Castle

HOLE NO.

RH - 2594

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.J.	S	CALORIFIC VALUE	REMARKS
3535	354	Compd 1075	137860	.5	24.8				2			
354	3545		61	↓	27.5				6			
3545	355		62		23.4				5 1/2			
355	3555		63		69.4				1			
4055	406	Compd 1076	137864	.5	16.8				2			
406	4065		65	↓	12.0				4 1/2			
4065	407		66		12.0				5			
407	4075		67		15.1				3 1/2			
4075	408		68		24.6				3			
408	4085		69		80.1				1/2			
4105	410	Compd 1077	137870	.5	63.4				1 1/2			
410	4105		71	↓	18.6				1 1/2			
4105	411		72		27.0				1 1/2			
411	4115		73		12.2				3			
4115	412		74		18.6				2			
412	4125		75		15.3				6			
4125	413		76		79.0				1/2			
4205	421		Compd 114/210 091/210 0910/210	137877	.5	63.8				1		
421	4215	78		↓	66.7				1			
4215	422	79			39.4				3			
422	4225	80			84.6				0			
		1075			1075	27.0	21.18	.83	50.99	4 1/2	.84	
		1076		1076	17.6	21.09	.88	60.43	3	.66		
		1077		1077	21.2	21.75	.79	56.26	2 1/2	.59		
		1078		1078	41.7	16.22	.73	41.35	3	.60		

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South Castle

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DATE

2000

HOLE NO.

RH-2594

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
300	300S	Comps 1073	137835	.5	10.9				8			
300S	301		36		11.1				7			
301	301S		37		8.0				7 1/2			
301S	302		38		6.8				7 1/2			
302	302S		39		5.8				7 1/2			
302S	303		40		8.1				7 1/2			
303	303S		41		8.6				5 1/2			
303S	304		42		7.5				6 1/2			PG-98-099
304	304S		43		3.4				7			
304S	305		44		25.3				6			1.08
305	305S		45		27.0				7			
305S	306		46		19.3				7 1/2			
306	306S		47		84.7				0			
327	327S	Comps 1074	137848	.5	29.4				6 1/2			
327S	328		49		17.2				4 1/2			
328	328S		50		9.3				7			
328S	329		51		7.9				7			
329	329S		52		5.6				7			PG-99-100
329S	330		53		9.2				6 1/2			
330	330S		54		14.8				6			
330S	331		55		16.9				6			1.14
331	331S		56		24.9				4 1/2			
331S	332		57		66.6				1			
340S	341		137858	.5	49.5				3 1/2			
341	341S		59	.5	89.0				0			
		120/210	compo	1073	12.1	25.57	1.07	61.26	7 1/2	.50		
		110/210		1074	16.3	23.97	.98	58.75	6	.73		

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HOLE NO.

2594

HOLE NO.

RH - 2594

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
2285	229	Compo	137810	0.5								
229	229.5		11		20.6				6 1/2			
229.5	230		12		↓	17.2			7 1/2			
		1071			81.9				0			
2495	249	Compo	137813	0.5								
249	249.5		14			11.2						
249.5	250		15			28.1			4 1/2			
250	250.5		16			10.5			4			
250.5	251		17			9.7			6 1/2			
251	251.5		18			13.9			7			
251.5	252		19			3.9			6 1/2			
252	252.3		20			6.8			6			
252.3	253		21			7.1			7			
253	253.5		22			10.2			7			
253.5	254		23			52.2			7 1/2			
254	254.5		24			46.8			1			
254.5	255		25			20.4			2			
255	255.5		26			19.3			3			
255.5	256	27			21.1			3				
256	256.5	28			27.1			6 1/2				
256.5	257	29			30.0			6				
257	257.5	30			23.0			2 1/2				
257.5	258	31			24.6			5				
258	258.5	32			18.2			5 1/2				
					88.6			6				
								0				
2595	260	Compo	137833	.5								
260	260.5		34			68.3						
			1071			79.1			1			
		130/210	1072		18.7	26.21	1.05	54.04	1/2			
					21.6	24.80	1.13	52.47	7		.88	
									5 1/2		.42	

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PG-98-098

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South Castle

HOLE NO.

RH - 2594

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
169	169.5		137793	5									
169.5	170	COMPO	94		29.6								
170	170.5		95		23.9				1				
170.5	171		96		34.8				1 1/2			} Rec M/C PG-98-097	
					79.4				0				
174	174.5	Compo	137791	5									
174.5	175		98		22.0								1.00
175	175.5		99		34.1				6 1/2				
		1066		81.6				6					
205	205.5	Compo	137800	5									
205.5	206		1		8.8				6 1/2				
206	206.5		2		22.6				6 1/2				
		1067		5	84.2				1/2				
210.5	211	procc	137802	5									
211	211.5		1068	4	5	23.6			6				
				5	61.0				1 1/2				
213.5	214	procc	137805	5									
214	214.5		6		5	35.9			5 1/2				
			1069		5	79.3			0				
		Compo	1065		30.7	22.42	1.03	45.85	1	1.26			
225	225.5	Compo	137807	5	31.2	24.12	1.03	43.65	6 1/2	1.17			
225.5	226		8		29.8			5 1/2					
226	226.5		9		38.1			4 1/2					
			1070		5	77.9			0				
		140/210	Compo	1067	16.6	27.45	1.11	54.84	7	.82			
		142/210		1068	23.0	26.29	1.00	49.71	6	.89			
				1069	37.1	21.53	.95	40.42	5	.88			
				1070	35.6	21.37	1.09	41.94	5 1/2	.81			

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HOLE NO.

RH - 2594

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIO

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.SI.	S	CALORIFIC VALUE	REMARKS
143	15	prox	137776	.5	33.0				4 1/2			
15	15.5	1061	77	↓	58.7				1/2			
15.5	16		78	↓	76.1				0			
18	18.5		137779	.5	58.7				1/2			
18.5	19		80	.5	68.4				1			
55	55.5	prox	137781	.5	32.6				5 1/2			
55.5	56	1062	82	.5	71.4				1			
57.5	58	prox	137783	.5	21.1				7			
58	58.5		84	↓	38.6				5			
58.5	59	1063	85	↓	75.0				0			
63	63.5	prox	137786	.5	41.0				4 1/2			
63.5	64	1064	87		81.2				0			
124.5	125		137788	.5	83.7				0			
125	125.5		89		68.5				1			
125.5	126		90		48.0				2 1/2			
		141/210	COMPO	1061	34.7	23.41	1.34	40.55	4 1/2	.63		
			91	1062	33.0	24.64	1.05	41.31	5 1/2	.86		
129	129.5		137790	.5	58.8				1			
129.5	130		92	.5	85.1				0			
			COMPO	1063	31.9	25.14	1.25	41.71	6 1/2	1.10		
				1064	42.6	21.35	1.26	34.79	4 1/2	.84		

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HOLE NO.

RH 2593

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
3465	547	Compo	138115	.5	16.7				7			
547	5475		16		31.1				3 1/2			
5475	548		17		27.8				5			
548	5485		18		11.5				5 1/2			
5485	549		19		12.0				5			
549	5495		20		9.8				5 1/2			
5495	550		21		9.3				6			
550	5505		22		11.9				4			
5505	551		23		8.0				7			
551	5515		24		11.6				7			
5515	552		25		14.9				7			
552	5525		26		31.1				4 1/2			
5525	553	27		77.8				7/2				
566	5665		138128	0.5	71.4				1			
5665	567		29	.5	79.4				1/2			
570	5745	Compo	138120	.5	40.3				1 1/2			
5735	574		31		37.8				1 1/2			
574	5745		32		31.9				4 1/2			
5745	575		33		21.3				6 1/2			
575	5755		34		34.0				4			
5755	576		35		50.2				1 1/2			
576	5765		36		73.9				1			
		1059	Compo	1059	18.1	24.35	.92	56.63	6	.54		
		1060		1060	36.4	19.30	.73	43.57	3 1/2	.56		

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ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
476	476S		138102	.5	69.6				1				
476S	477		3	}	72.0				1/2				
477	477S		4		66.4				1				
477S	478		5		66.6				1/2				
478	478S		6		69.4				1/2				
478S	479		7		65.2				1				
479	479S		8		44.8				1				
479S	480		9		38.0				2				
480	480S	Compo	10		31.2				3 1/2				} H. inc. PG-98-095
480S	481		11		44.5				2 1/2				
481	481S	1057	12		87.4				0				
488S	489	prox.	138113		.5	40.2				2			
489	489S	1058	14		.5	77.6				0			
		090/220?	Compo ¹⁰	1057	42.2	15.87	.69	41.24	2 1/2	.56			
				1058	42.4	17.08	.73	39.79	2	.43			

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HOLE NO

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RH 2593

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	E.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
4495	450		138079	.5	49.3				2 1/2				
450	4505		80	}	45.2				1				
4505	451	1055	81		32.3				2				
451	4515		82		69.9				1				
4515	452		83		49.9				1				
452	4525		84		12.3				2 1/2				
4525	453		85		18.3				2				
453	4535		86		12.2				3				
4535	454	} (comp) 1056	87		9.8				3				} Rd max PG-98-094
454	4545		88		21.4				1 1/2				
4545	455		89		16.9				2				
455	4555		90		36.0				1 1/2				
4555	456		91		32.7				2 1/2				
456	4565		92		50.1				1 1/2				
4565	457		93		↓	78.1			1 1/2				
			1055		31.9	19.74	.79	47.57	1 1/2	.54			
			1056	22.4	19.95	.80	56.85	2	.51				
4645	465	070/210	138094	.5	72.5				1				
465	4655		95	↓	74.9				1				
4655	466		96	↓	81.3				1 1/2				
468	4685		138097	.5	78.3				1 1/2				
4685	469		98	.5	83.9				0				
4725	473		138099	.5	83.7				0				
473	4735		100	↓	80.2				0				
4735	474		01	↓									

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HOLE NO

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RH 2593

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	FC.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
4408	441		138062	0.5	80.8				1/2				
441	441.5		63		79.7				1/2				
441.5	442		64		63.4				1				
442	442.5		65		50.9				1 1/2				
442.5	443		66		18.0				4				
443	443.5		67		10.0				2 1/2				
443.5	444		68		11.7				2 1/2				
444	444.5		69		30.5				2				
444.5	445		70		26.0				2				
445	445.5		1054		71	19.9				2			86-98-093
445.5	446				72	29.8				1 1/2			
446	446.5				73	10.5				4			
446.5	447				74	11.3				2 1/2			1.17
447	447.5				75	48.8				1			
447.5	448				76	33.6				1 1/2			
448	448.5			77	67.5				1				
448.5	449			78	72.2				1				
			571/210	Compo*	1054	25.0	19.80	.81	54.39	2	.50		

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HOLE NO

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HOLE NO.

RH 2593

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
3555	3560		138042	.05	67.3				1				
356	3563		43	↓	83.7				0				
3565	357		44	↓	75.0				1/2				
3692	3695	Compd } 1052	138045	.3	20.3				1 1/2				
3695	369		46	.5	18.6				1 1/2				
369	3695		47	↓	15.5				4 1/2				
3695	370		48	↓	21.6				4				
370	370.5		49	↓	51.7				2				
3705	371		50	↓	72.4				1				
371	371.5		51	↓	67.2				1				
3715	372		52	↓	65.1				1 1/2				
372	3725		53	↓	47.8				2 1/2				
436	4365		Compd } 1053	138054	.05	28.6				2			
4365	437	55		↓	23.4				3 1/2				
437	4375	56		↓	13.1				4				
4375	438	57		↓	13.6				4 1/2				
438	4385	58		↓	19.1				2				
4385	439	59		↓	14.0				1 1/2				
439	4395	60		↓	25.0				4				
4395	440	61		↓	82.4				0				
		114/210		Compd #	1052	20.4	22.04	.82	56.74	3	.83		
		073/210			1053	21.6	20.84	.88	56.68	2 1/2	.56		

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HOLE NO

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RH-2593

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

WOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	IM.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
321	321S	Compa 1049	138015	.5	17.8				7			
321S	322		16		12.0				7			
322	322S		17		7.7				7 1/2			
322S	323		18		5.1				7 1/2			
323	323S		19		8.9				7 1/2			
323S	324		20		7.6				7			
324	324S		21		6.1				7 1/2			
324S	325		22		4.4				8			
325	325S		23		15.8				7 1/2			
325S	326		24		39.5				5 1/2			
326	326S	25		69.8								
		120/210	Compo	1049	14.5	26.55	1.05	57.90	7	.57		
		110/210		1050	21.0	23.02	1.01	54.97	4 1/2	.69		
343	343S		138026	.5	53.8				1			
343S	344		27		70.2				1 1/2			
344	344S		28		81.6				1/2			
345	345S	Compa 1050	138029	.5	80.3				1/2			
345S	346		138030		80.9				1/2			
346	346S		31		80.4				1/2			
346S	347		32		31.3				2			
347	347S		33		16.3				5			
347S	348		34		18.3				6			
348	348S		35		14.9				6 1/2			
348S	349		36		8.6				6			
349	349S		37		78.7				0			
349S	350		38		66.8				1			
350	350S	39		29.9				2 1/2				
350S	351	40		28.3				4 1/2				
351	351S	112/210 1051	41		76.6			1/2				
			Compo	1051	31.0	20.63	.89	47.48	3 1/2	.81		

PG-98-090

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HOLE NO.

RH²2593

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT¹

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
2252	2255	Compo	137986	.3	11.3				7			
2255	226		87	.5	10.0				7 1/2			
226	2265		88		51.0				2			
2265	227		1046	89	↓	72.0			1			
2286	229	Compo	137990	1046	11.1	28.34	1.03	54.53	7	.98		
229	2295		91	.4	17.1				6 1/2			
2295	230		92	.5	14.4				7 1/2			
230	2305		1047	93	↓	32.0			6			
230	2505	Compo	137994	1047	23.3	24.62	.89	51.19	6	1.09		
2505	251		94	.5	12.5				3 1/2			
251	2515		95		8.9				6 1/2			
2515	252		96		8.2				6 1/2			
252	2525		97		7.6				6 1/2			
2525	253		98		7.9				6			
253	2535		99		6.7				6 1/2			
2535	254		138000		4.8				7			
254	2545		1		7.2				7			
2545	255		2		8.8				7 1/2			
255	2555		3		9.7				7			
2555	256		4		44.9				3			
256	2565		5		54.1				1			
2565	257		6		18.0				5 1/2			
257	2575	7		12.9				6 1/2				
2575	258	8		21.5				6 1/2				
258	2585	9		18.3				7				
2585	259	10		18.0				7 1/2				
259	2595	11		12.1				7 1/2				
2595	260	12		14.6				7 1/2				
260	2605	13		17.6				7				
		14		88.0				0				
		130/210	Compo #	1048	12.2	26.00	1.19	55.61	6	.42		

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HOLE NO.

RH 2593

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
115	115.5		137968	S	70.0				1			
115.5	116		69		71.2				1			
116	116.5		70	↓	84.8				0			
168	168.5	Compo	137971	as	12.2				6 1/2			
168.5	169		72	↓	36.1				4 1/2			
169	169.5	1041	73	↓	65.7				1			
205.5	206	Compo	137974	S	6.7				7 1/2			
206	206.5		75	↓	7.2				7 1/2			
206.5	207		76	↓	33.0				6			
207	207.5		1042	77	↓	51.0				3		
207.5	208		78	↓	74.0				1 1/2			
		141210	Compo	1041	24.9	23.74	1.13	50.21	5 1/2	1.16		
		1401210		1042	16.3	27.56	1.19	54.95	7	.86		
210	210.5	Compo	137979	S	26.9				6			
210.5	211		80	↓	24.4				6 1/2			
211	211.5		1043	81	↓	75.3				1		
213.5	214	prox	137982	S	41.9				3 1/3			
214	214.5	1044	83	S	75.6				1/2			
222.5	222.9	prox	137984	S	33.8				6			
222.9	223.4		85	S	79.0				0			
		1421210	Compo	1043	27.7	24.92	.95	46.43	6	.82		
				1044	40.6	18.61	.96	39.83	3 1/2	.88		
				1045	34.6	21.42	.91	43.07	6	.82		

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S. Castle

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HOLE NO

2593

RH#2593

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
9	9.5	prod 1036	137951	.5	43.7				0			
9.5	10		52		56.5				0			
10	10.5		53	↓	60.0				0			
12.5	13	prod 1037	137954	.5	40.0				1 1/2			
13	13.5		55	.5	66.1				1/2			
			170 1210	PROX #	1036	44.4	19.64	2.95	32.81	0	.54	
		172 1210		1037	41.1	19.84	1.43	37.63	1 1/2	.59		
45.5	46		137956	.5	46.8				1			
46	46.4		57	.4	53.5				2 1/2			
46.4	46.9		58	.5	88.4				0			
47.5	48	Compd	137959	.5	11.0				7			
48	48.4		60	.4	38.6				5 1/2			
48.4	48.9		1038	61	.5	83.5			0			
52	52.5	Compd	137962	.5	42.5				2			
52.5	53		63		9.8				7			
53	53.5		64		14.7				7			
53.5	54		1039	65	↓	89.4			0			
56.5	57	prod	137966	.5	22.1				5 1/2			
57	57.5		67	.5	82.5				0			
		1040										
		150 1210	Compod	1038	25.1	27.10	1.23	46.57	6 1/2	.84		
		152 1210		1039	12.2	31.23	1.31	55.26	7	.91		
				1040	22.7	27.22	1.07	49.01	5 1/2	.86		

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S. Castle

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HOLE NO

2593

HOLE NO.

RH # 2650

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS		
187S	187		142286	.5	66.3				1/2					
187	187S		87	}	58.8				1					
187S	188		88		75.3				0					
188	188S	1034 Compo ←	89		38.7				3					
188S	189		90		40.1				3					
189	189S		91		53.2				1					
211	211S		142292	.5	25.5				6					
211S	212	Compo 1035	93	}	25.1				6					
212	212S		94		26.9				2 1/2					
212S	213		95		29.0				2					
213	213S		96		17.8				7 1/2					
213S	214		97		18.2				7 1/2					
214	214S		98		21.4				5					
214S	215		99		18.5				7					
215	215S		300		51.3				1					
216	216S		142301	.5	63.3				1					
216S	217		02	.5	81.0				0					
222S	223		142303	.5	55.5				1					
223S	223S		4	}	70.0				1					
224	224		5		79.6				1/2					
		010/210	Compo	1034	40.6	20.10	.55	38.75	3	1.44				
		r 020/210		1035	23.4	18.89	.60	57.11	6	1.50				

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North Castle

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HOLE NO

2650

HOLE NO.

RH # 2650

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
171	1715		142266	.5	70.7				1/2			
1715	172		67		78.4				0			
172	1725		68		81.1				0			
1725	173		69		77.9				0			
173	1735		70		50.3				1			
1735	174		71		48.0				1			
174	1745		72		32.1				3			
1745	175	Compo 1031	73		33.5				4			
175	1755		74		41.2				3 1/2			
1755	176		75		38.6				3			
176	1765		76		52.1				2			
1765	177		77		59.1				1			
1785	179		142278	.5	73.6				1/2			
179	1795		79		50.6				2			
1795	180	Compo 1032	80		18.4				7			
180	1805		81		31.9				3			
1805	181		82		80.1				0			
1825	183	1033 prod	142283	.5	34.6				2			
183	1835		84		69.1				1			
1835	184		85		80.7				0			
		030/210	COMPO	1031	37.2	16.40	.64	45.76	2 1/2	.39		
		020/210		1032	26.9	18.09	.61	54.40	5	.45		
				1033	35.5	15.61	.55	48.34	1 1/2	.44		

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North Castle

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HOLE NO

2650

HOLE NO.

RH # 2650

ROTARY DRILL HOLE SAMPLING RECORD

FORGING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
123	123.5	Compo + 1029 P ₂ O ₅	137749	S ↓	27.5				1			Single Grav Work PA + H ₂ O = Heat S-98-050
123.5	124		50		18.7				1			
124	124.5		142251		13.5				2			
124.5	125		52		12.9				2 1/2			
125	125.5		53		41.7				2 1/2			
125.5	126		54		8.9				5			
126	126.5		55		16.5				2			
126.5	127		56		7.7				1 1/2			
127	127.5		57		63.3				1			
136	136.5		Compo 1030		142258	S ↓	33.9				2	
136.5	137	59		43.7					1 1/2			
137	137.5	60		37.3					1			
137.5	138	61		32.2					1			
138	138.5	62		49.5					1			
138.5	139	63		59.8					1/2			
139	139.5	64		76.4					1/2			
139.5	140	65		78.8					1/2			
					S							
		040/210	Compo	1029	18.6	18.45	.52	62.43	2	.39		
		042/210		1030	38.8	17.96	.87	42.37	1 1/2	.38		

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North Castle

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HOLE NO

2650

HOLE NO.

RH # 2650

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	H.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
6	6.5		137726	5	9.3				4			
6.5	7		27	}	46.9				2 1/2			
7	7.5		28		12.9				5 1/2			
7.5	8		29		79.1				0			
8	8.5		30		52.6				1			
8.5	9	1025 prox.	31		34.9				2			
9	9.5		32		51.0				1 1/2			
9.5	10		33		58.1				1/2			
10	10.5		34		47.3				1			
10.5	11	1026 prox.	35		22.0				3 1/2			
11	11.5		36		52.4				2			
11.5	12		37		77.3				1/2			
12	12.5		38		84.4				0			
51	51.5		137739	5	19.2				4			
51.5	52	Comp 1027	40	}	12.5				6 1/2			
52	52.5		41		12.9				7			
52.5	53		42		18.6				7 1/2			
53	53.5		43		80.5				0			
80.5	81	Comp 1028	137744	}	28.8				1			
81	81.5		45		20.4				1			
81.5	82		46		38.6				1			
82	82.5		47		52.7				1			
82.5	83		48		65.8				1			
		Compo		1025	32.8	16.61	.58	50.01	2	.37		
		0.72/210		1026	23.1	20.91	.53	55.46	3 1/2	.51		
		0.51/210		1027	16.1	20.84	.53	62.52	6 1/2	.69		
		0.57/210		1028	30.4	18.88	.56	50.16	1	.51		

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North Castle

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HOLE NO

2650

HOLE NO.

RH # 2649

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
371	3715	Camp 1023	137683	5	16.1				5 1/2			
3715	372		84		58.7				2 1/2			
372	3725		85		36.9				1			
3725	373		86		21.7				2			
373	3735		87		28.3				2 1/2			
3735	374		88		22.0				3			
374	3745		89		52.9				1			
377	3715	Camp 1024	137690	5	13.7				1 1/2			
3715	378		91		14.2				4			
378	3785		92		27.3				2			
3785	379		93		38.2				1			
379	3715		94		47.2				1			
375	380		95		55.1				1			
		020/110	compo	1023	29.5	16.72	.53	53.25	3	.38		
		020/210		1024	23.2	16.35	.58	59.87	1 1/2	.44		

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HOLE NO

2600

HOLE NO.

RH#2649

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
330	330.5	Compo 1021	137666	S	21.3				1			
330.5	331		67		16.3				1			
331	331.5		68		12.9				2			
331.5	332		69		11.3				2			
332	332.5		70		18.3				3			
332.5	333		71		18.6				2 1/2			
333	333.5		72		11.1				2 1/2			
333.5	334		73		11.6				2 1/2			
334	334.5		74		13.2				1 1/2			1.37
334.5	335		75		15.0				1 1/2			
335	335.5	76		10.7				2				
335.5	336	77		16.7				2 1/2				
345.5	346	Compo 1022	137678	S	21.2				1			
346	346.5		79		36.6				1			
346.5	347		80		57.2				1			
358.5	359		137681	S	55.6				1			
359	360.5		82		72.1				1/2			
		040/210	compo	1021	15.3	18.07	.64	65.99	2	.36		
		042/210		1022	30.6	15.86	.54	53.00	1	.48		

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HOLE NO

2600

HOLE NO.

RH#2649

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
211S	212	Compo 1016	137644	S	26.5				1 1/2			
212	212S		45		54.9				1			
212S	213		46		82.4				0			
213	213S		47		35.2				1			
213S	214		48		52.0				1			
214	214S		49		25.4				4 1/2			
214S	215		50		33.5				3			
215	215S		51		49.6				2			
215S	216	52		79.5				0				
253S	254	Compo 1017	137653	S	27.4							} Ro ml 125
254	254S		54		36.2							
254S	255		55		43.1				1			
255	255S		56		22.9				6			
255S	256		57		77.6				1/2			
		0721210	COMPO	1016	36.2	18.18	.61	45.01	2	.34		
		051-210		1017	31.7	18.53	.48	49.49	2	.49		
281S	282	1018 Comps	137658	S	19.4				1 1/2			
282	282S		59		28.4				1			
282S	283		60		48.7				1			
		680/210	COMPO	1018	24.6	16.30	1.10	58.00	1	.56		
		052/210		1019	23.0	18.81	.54	57.65	1 1/2	.53		
286	286S	1019 procl	137661	S	22.1				1			
286S	287		62		72.5				1/2			
287S	288	1020 procl	137665	S	31.6							
288	288S		64		53.4				1			
288S	289		65		60.2				1			
			COMPO	1020	29.9	15.69	.62	53.79	1	.51		

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North: Castle

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HOLE NO

2649

HOLE NO.

RH#2649

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
129	129.5		13165	.5	18.4				6 1/2			
129.5	130		16		14.0				4 1/2			
130	130.5		17		29.8				3 1/2			
130.5	131	Compo 1014 + P ₂ O ₅	18		72.8				1			} Ro more Single PA Grav Wash P ₂ O ₅ on Floats
131	131.5		19		20.1				3			
131.5	132		20		24.3				1 1/2			
132	132.5		21		9.2				5			
132.5	133		22		16.6				6			
133	133.5		23		36.4				3 1/2			
133.5	134		24		57.4				1 1/2			
			090/210 070/210	Compo	1014	27.6	19.90	.63	51.87	3 1/2	.56	
				1015	30.3	20.89	.59	48.22	1 1/2	.30		
202	202.5		13765	.5	31.8				1			
202.5	203		25		23.5				2			
203	203.5		26		21.1				1 1/2			
203.5	204	Compo 1015 + P ₂ O ₅	27		20.3				2			} Ro more Single PA Grav. Wash P ₂ O ₅ on Floats
204	204.5		28		23.0				3			
204.5	205		29		37.6				2			
205	205.5		30		41.4				1			
205.5	206		31		56.2				1			
206	206.5		32		26.5				3 1/2			
206.5	207		33		45.0				1 1/2			
207	207.5		34		16.1				2			
207.5	208		35		33.6				1			
208	208.5		36		23.4				1 1/2			
208.5	209		37		24.2				1			
209	209.5		38		29.3				1 1/2			
209.5	210		39		28.5				1 1/2			
210	210.5	40		23.9				2				
210.5	211	41		27.8				1 1/2				
211	211.5	42		21.8				1 1/2				
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North Castle

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HOLE NO

2649

HOLE NO.

RH#2649

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
565	57		137594	.5	60.8				1				
57	575		95	} ↓	58.0				1				
575	38	Comps 1011	96		35.9				6				
38	585		97		38.0				5 1/2				
585	59		98		40.5				4 1/2				
59	595		99		18.9				7				
595	60		600		54.6				1				
60	605		1		14.9				7				
605	61		2		19.8				6 1/2				
61	615		3		78.2				1/2				
615	62		4		81.3				0				
62			5	81.0				0					
64	645		137606	.5	44.4				3				
645	65		7	.5	76.6				1/2				
655	66	1012 presc	137608	.5	42.0				4 1/2				
66	665		9	↓	52.4				1 1/2				
665	67		10		77.3				1/2				
745	75		137611	.5	55.8				1 1/2				
75	755	Comps 1013	12	↓	40.7				3				
755	76		13		40.0				3				
76	765		14		79.8				1/2				
			110/210		compo	1011	31.8	21.98	.79	45.43	5 1/2	.71	
		112/210		1012	41.0	19.30	.62	39.08	4 1/2	.83			
				1013	39.5	18.93	.65	40.92	3	.88			

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North: Castle

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HOLE NO

2649

HOLE NO.

RH#2649

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
4	4.5	Compo 1007	137576	.5	16.0				142			
4.5	5		77		9.5				2			
5	5.5		78		7.0				2			
5.5	6		79		8.1				6			
6	6.5		80		14.4				642			
6.5	7		81		28.0				3			
7	7.5		82		77.2				0			
11	11.5	1008 procl	137583	.5	41.0				0			
11.5	12		84	.5	68.6				0			
14.5	15		137585	.5	67.0				0			
17.5	18		137586	.5	61.2				0			
24	24.5		137587	.5	64.4				1			
31.5	32	Compo 1009	137588	.5	18.0				442			
32	32.5		89	.5	38.2				342			
54	54.5	Compo 1010	137590	.5	22.8				542			
54.5	55		91		32.4				6			
55	55.5		92		14.7				742			
55.5	56		93		73.3				1			
		120/210	compo	1007	14.3	25.02	1.47	59.21	3	.70		
				1008	43.2	17.89	1.89	37.02	0	.67		
				1009	29.0	21.52	.71	48.77	442	.73		
		111/210		1010	23.4	24.72	.72	51.16	7	.86		

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North: Castle

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DATE: 20.00

HOLE NO.

RH # 2648

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
4195	420	Comp 1005	143013	.5	28.4				4 1/2			} Row PG-98-079 1.35
420	420.5		13		19.2				6			
420.5	421		14		13.8				6 1/2			
421	421.5		15		13.7				5 1/2			
421.5	422		16		14.3				6 1/2			
422	422.5		17		59.5				1			
422.5	423		18		84.6				0			
4295	430		1006 prox	143019	.5	36.6				5 1/2		
430	430.5		20		57.8				1			
430.5	431		21		53.1				1			
431	431.5		22		94.4				0			
		070/210	comp 90	1005	18.4	19.24	.57	61.79	6	.48		
		010/210		1006	35.2	15.71	.47	48.62	5	.75		

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North Castle

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HOLE NO

2100

HOLE NO.

RH * 2648

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
371	375	Comp 1002	140212	.5	31.0				1/2			
375	372		13	.5	38.4				0			
372	375		14	.5	24.1				1/2			
375	373		15	.5	12.6				5/2			
373	3735		16	.5	20.0				4 1/2			
3735	374		17	.5	11.2				5/2			
374	3745		18	.5	17.9				5 1/2			
3745	375		19	.5	17.1				2			
375	3755		20	.5	16.9				4			
3755	376		21	.5	11.7				5 1/2			
376	3765		22	.5	55.8				1			
3765	377	23	.5	72.1				0				
383	3835	Comp 1003	140229	.5	34.1				1			
3835	384		25	.5	23.7				2 1/2			
384	3845		143001	.5	49.0				1			
3845	385		2	.5	51.9				1			
385	3855		3	.5	53.5				1			
3855	386	4	.5	79.8				0				
		040/210	COMPO	1002	21.6	19.53	.64	58.23	3	.31		
		042/210		1003	30.7	16.81	.56	51.93	1 1/2	.51		
414	4145	Comp 1004	143005	.5	22.6				5			
4145	415		6	.5	25.3				3 1/2			
415	4155		7	.5	19.8				7			
4155	416		8	.5	18.4				5 1/2			
416	4165		9	.5	60.7				1			
4165	417		10	.5	67.3				1			
417	4175		11	.5	85.6				0			
		030/210	COMPO	1004	23.0	18.72	.50	57.79	5 1/2	.49		

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North Castle

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HOLE NO

2120

HOLE NO.

RH * 2648

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
266	266.5	[140192	.5			MISSING					↑
266.5	267		93		41.3				3			
267	267.5		94		47.8				2			
267.5	268		95		59.7				1			
268	268.5		96		79.5				0			
268.5	269		97		82.6				0			
			070/210	Compo	998	20.8	21.38	.60	57.22	3 1/2	.31	
				999	30.2	19.45	.61	49.74	3 1/2	.31		
302.5	303	1000 Comp	140198	.5	68.5				1			
303	303.5		99		61.9				1			
303.5	304		200		46.0				1 1/2			
304	304.5		1		37.6				3 1/2			
304.5	305		2		33.8				4 1/2			
305	305.5		3		26.7				6			
324	324.5		140204	.5	58.4				1			
324.5	325		5	.5	75.3				1/2			
337.5	338	1001 ft. c.	140206	.5	79.8				0			
338	338.5		07	.5	28.1				2			
366	366.5	140208.5 # no numbers for	140208	.5	41.7				1 1/2			
366.5	367		9		43.1				1			
367	367.5		10		62.4				1			
367.5	368		10		66.8				1			
368	368.5		11		78.2				1			
			051/20	Compo	1000	33.6	19.89	.50	46.01	5	.48	
		052/20		1001	27.3	17.04	.56	55.10	2 1/2	.67		

AREA:

North Castle

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HOLE NO

2100

HOLE NO.

RH # 2648

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
183	1835		140165	.5	62.3				1/2			
1835	184		66		59.4				1			
184	1845	996	67		42.6				2 1/2			
1845	185	Comp	68		32.7				6			
185	185.5		69		27.0				5			
1855	186		70		80.2				0			
253	2535		140171	.5	75.7				1/2			
2535	254		72	.5	80.1				0			
		090/210	comp	996	37.0	18.14	.65	44.21	4 1/2	.51		
				997	27.4	20.30	.65	51.65	3 1/2	.35		
2565	257		140173	.5	54.0				1			
257	2575	997 proc	74		27.4				4			
2575	258		75		58.7				1			
258	2585		76		46.6				1 1/2			
2585	259		77		22.5				5			
259	2595		78		16.1				4			
2595	260		79		25.1				2 1/2			
260	2605		80		11.3				5 1/2			
2605	261	Comp	81		19.2				2			
261	2615	998	82		15.2				5			
2615	262		83				MISSING					
262	2625		84		14.3				5			
2625	263		85		17.5				5 1/2			
263	2635	999	86		15.4				2			
2635	264	Comp	87		29.3				4 1/2			
264	2645		88		43.1				2			
2645	265		89		56.4				1			
265	2655		90		37.4				2			
2655	266		91		39.6				3 1/2			

AREA:

North Castle

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HOLE NO

2648

HOLE NO.

RH #2648

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
86	86.5	994 Compo	140125	.5	24.9				5			
86.5	87		140151	↓	22.6				7			
87	87.5		52	↓	75.0				1			
100.5	101		140153	.5	77.0				1/2			
101	101.5		54	.5	63.4				1 1/2			
125	125.5		140155	.5	50.5				2			
125.5	126		56		52.0				1 1/2			
126	126.5		57	↓	87.6				0			
140	140.5		140158	.5	73.2				1/2			
140.5	141		59	↓	55.5				1 1/2			
141	141.5		60	↓	76.1				0			
180	180.5	995 Compo	140161	.5	19.9				4 1/2			
180.5	181		62	↓	32.6				2 1/2			
181	181.5		63	↓	52.7				1 1/2			
181.5	182		64	↓	82.6				0			
			compo	994	25.3	23.23	.70	50.77	5 1/3	.77		
		091		995	21.5	22.74	.58	49.18	3 1/2	.66		

AREA:

North Castle

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HOLE NO

21 (20)

HOLE NO.

RH # 2648

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	IM.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
17.5	18	Comps 990	140101	S	14.2				1			
18	18.5		2	}	12.5				5			
18.5	19		3		21.8				3 1/2			
19	19.5		4		47.6				0			
19.5	20		5		83.9	↓						
32	32.5	991 proc	140106	S	39.2				4 1/2			
32.5	33		7	↓	57.2				1			
33	33.5		8		78.7				0			
		130	compo	990	17.0	22.42	.91	59.67	2	.66		
		132		991	39.4	21.25	.72	38.63	4 1/2	.79		
34	34.5		140109	S	80.3				0			
34.5	35	992 proc	10	↓	36.9				5			
35	35.5		11		83.9				0			
35.5	36		12		89.3				0			
		120/210	compo	992	38.2	20.97	.74	40.09	5	1.22		
				993	29.1	23.19	.74	46.97	6	.74		
71	71.5		140113	S	38.8				4			
71.5	72		14	}	21.1				7 1/2			
72	72.5		15		12.4				7 1/2			
72.5	73		16		8.3				7 1/2			
73	73.5	Comps	17		8.7				7 1/2			
73.5	74	993	18		27.6				7			
74	74.5		19		81.7				0			
74.5	75		20		22.7				6			
75	75.5		21		30.8				6			
75.5	76		22		61.1				1 1/2			
76	76.5		23		54.3				2 1/2			
76.5	77		24	79.1				2				

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North Castle

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HOLE NO

2648

HOLE NO.

RH # 2595

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
17	175		133476	.5	75.8				0			
175	18	1089 prox	77	.5	39.5				0			
225	23		133478	.5	53.0				0			
23	235	1090 prox	77	↓	14.2				2 1/2			
235	24		80	↓	92.6				0			
94	945	1091 prox	133481	.5	31.7				6			
945	95		82	.5	78.4				0			
		CompO	1089		40.6	23.31	2.74		0	.74		
			1090		15.0	30.01	1.85		2 1/2	.96		
138	1385		133483	.5	52.0				2 1/2			
1385	139		133484	.5	77.4				1			
1415	142	1092 CompO	133485	.5	21.0				6 1/2			
142	1425		86	↓	23.2				6			
1425	143		87		63.9				1			
		CompO	1091		33.4	26.56	1.10	38.94	5 1/2	.74		
		170 210	1092		22.4	27.80	1.02	48.78	6	.74		
144	1495	1093 prox	133488		11.5				7 1/2			
1445	1498		89	.3	79.2				0			
		CompO	1093		12.0	30.90	.99	56.11	7 1/2	1.01		
		151 210	1094		20.2	26.80	1.07	51.93	4 1/2	.86		
1575	158	CompO	133490	.5	27.2				4			
158	158.5		91	.5	13.0				6			
1585	158.5	1094	92	.3	19.3				6 1/2			
1588	159.3		93	.5	89.3				0			

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PG-98-107

0.94

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S. Castle

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HOLE NO 2595

HOLE NO.

RH # 2595

ROTARY DRILL HOLE SAMPLING RECORD

FORBING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
162	162.5	1095 prox	133494	.5	37.7				3			
162.5	163		95	↓	54.7				1 1/2			
163	163.5		96			82.9			0			
164.5	165		133497	.5	57.8				1 1/2			
165	165.5		98	.5		84.2			0			
168	168.5	1096 Comps	133499	.5	15.2				7			} Ro wrc PG-98-108 0.94
168.5	169		500			26.0			6 1/2			
169	169.5		1			44.9			4			
169.5	170		2			23.1			5			
170	170.5		3			34.8			4 1/2			
170.5	171	4		↓	75.0			1/2				
191.5	192		133505	.5	71.8				1/2			
192	192.5		6	.5		83.3			0			
194	194.5		133507	.5	55.2				1			
194.5	195		8	.5		80.3			0			
197.5	198	1097 prox	133509	.5	32.3				2			
198	198.5		10	↓		55.3			4 1/2			
198.5	199		11			74.3			1 1/2			
		150/210	Compo	1095	38.4	21.96	.88	38.76	3 1/2	.57		
			1096	29.8	25.50	1.04	43.66	5 1/2	.47			
			1097	33.1	23.23	1.07	42.60	4	.81			

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S. Castle

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HOLE NO. 2595

HOLE NO.

RH # 2595

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
2035	204		133512	.5	66.0				1			
204	2045		13	.5	88.6				0			
222	2225		133514	.5	43.3				2 1/2			
2225	223		15		73.8				1/2			
224	2245		133516	.4	39.6				5 1/2			
2244	2247	1098 Compo	17	.3	76.7				1/2			
2247	225		18	.3	22.9				6			
225	2255		19	.5	56.3				2			
2255	226		20	.3	69.5				1			
232	2325	1099 Compo	133521	.5	25.5				6 1/2			
2325	233		22	↓	37.4				5			
233	2335		25	↓	66.4				1			
		141/210	COMPO	1098	47.0	17.96	.86	64.18	3 1/2	.71		
				1099	34.0	22.77	1.11	43.12	5 1/2	1.11		
236	2365	1100 Compo	133524	.5	18.6				7			
2365	237		25	↓	20.4				6 1/2			
237	2375		26	↓	71.9				1			
2395	266	1101 prox	133827	.5	30.9				6			
260	2605		28	↓	53.0				2 1/2			
2605	261		29	↓	79.3				0			
		140/210	COMPO	1100	20.3	25.75	1.03	52.92	6 1/2	.91		
				1101	31.4	22.61	1.03	44.96	6	1.07		

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S. Castle

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HOLE NO 2595

HOLE NO.

RH # 2595

ROTARY DRILL HOLE SAMPLING RECORD

FORBING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
2635	264		133530	25	47.2				2			
264	2645		31	}	80.3				0			
2645	265		32		50.0				3 1/2			
265	2655	1102 proc	33		21.4				7			
2655	266		34		88.0				0			
2915	292		133535		25	34.2				3		
292	2925		36	}	9.4				6 1/2			
2925	293		37		8.1				7			
293	2935		38		10.2				7			
2935	294		39		6.8				7 1/2			
294	2945		40		6.5				7 1/2			
2945	295		41		9.5				7			
295	2955		42		6.5				7 1/2			
2955	296		43		18.0				6 1/2			
296	2965		44		31.5				3			
2965	297		45		22.0				4			
297	2975	Compo	46		12.5				7			
2975	298	1103	47		18.1				6 1/2			
298	2985		48		10.7				7			
2985	299		49		18.1				7			
299	2995		50		13.4				7 1/2			
2995	300		137751	8.1				7				
300	3005		52	11.9				7				
3005	301		53	12.9				7				
301	3015		54	82.7				0				
		130/210	Compo	1102	22.8	24.00	1.07	52.13	7	.85		
				1103	14.4	25.44	1.15	59.01	6 1/2	.45		

HIER:

S. Castle

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HOLE NO. 2595

HOLE NO.

RH # 2595

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
341	341.5	1104 Compo	137755	S	24.7				6		} Ro wt	PG-98-110
341.5	342		57		16.4				6 1/2			
342	342.5		57		5.4				7			
342.5	343		58		9.1				7			
343	343.5		59		52.5				2 1/2			
343.5	344		60		83.1				0			
344	344.5		61		52.9				2 1/2			
371	371.5	Compo 1105	137762	S	15.5				8		} Ro wt	PG-98-111
371.5	372		63		17.8				6			
372	372.5		64		15.7				6 1/2			
372.5	373		65		11.4				7			
373	373.5		66		24.9				3 1/2			
373.5	374		67		22.2				5 1/2			
374	374.5		68		28.3				5			
374.5	375		69		41.2				4			
375	375.5		70		48.2				3			
375.5	376		71		18.5				7			
376	376.5		72		56.4				2			
376.5	377	73		77.1				1/2				
378.5	379	Compo 1106	137774	S	44.9				4			
379	379.5		75	S	36.0				4 1/2			
379.5	379.8		139776	S	25.5				6 1/2			
379.8	380.3		77	S	71.5				1			
	120 210	Compo	1104		14.2	24.62	.99	60.19	6 1/2	.64		
	110 210		1105		24.9	22.10	.99	52.01	5 1/2	.79		
	112 210		1106		36.4	20.79	.89	41.92	5 1/2	1.12		

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S. Castle

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HOLE NO 2595

HOLE NO.

RH # 2595

ROTARY DRILL HOLE SAMPLING RECORD

FORBING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
383	383S	1107 Compo	139778	S ↓	37.8				1 1/2			Compo PG-98-112 142
383.5	384		79		26.2				2			
384	384S		80		19.3				4			
384.5	385		81		16.5				6 1/2			
385	385S		82		30.4				6 1/2			
385.5	386		83		80.7				0			
440	440S	1108 Compo	139784	RS ↓	16.7				3			
440.5	441		85		13.9				4 1/2			
441	441S		86		22.2				2 1/2			
441.5	442		87		20.2				2 1/2			
442	442S		88		58.3				1			
442.5	443		89		82.9				0			
444	444S	Compo 1109	139790	S ↓	23.9				2 1/2			
444.5	445		91		23.0				2 1/2			
445	445S		92		13.7				4 1/2			
445.5	446		93		16.1				3			
446	446S		94		45.9				1 1/2			
446.5	447		95		85.1				0			
		114/210	Compo	1107	26.8	20.02	.89	52.29	4	.76		
		8511 1210		1108	19.4	21.35	.77	58.48	3 1/2	.57		
		8510 1210		1109	20.0	20.69	.76	58.55	3	.61		

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S. Castle

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HOLE NO. 2595

HOLE NO.

RH # 2595

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATING

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
499	499.5		139796	.5	51.0				1			
499.5	500	1110 } Compo	96	↓	29.4				1 1/2			
500	500.5		78		37.6				2 1/2			
500.5	501		79		33.8				2			
501	501.5		800		81.8				0			
501.5	502		139751		.4	52.2				1		
502	502.5		57	.5	47.2				2			
502.5	503	1111 } Compo	53	↓	51.7				1			
503	503.5		54		15.9				3 1/2			
503.5	504		55		18.6				3			
504	504.5		56		27.3				1 1/2			
504.5	505		57		23.2				2			
505	505.5		58		19.4				3			
505.5	506		59		21.1				1 1/2			
506	506.5		60		14.1				1 1/2			
506.5	507		61		30.6				1			
507	507.5		62		45.1				1 1/2			
507.5	508	63	73.6				1/2					
310	310.5		139764	.5	70.5				1/2			
310.5	311		65	.5	45.6				1			
531.5	532		139766	.5	60.2				1			
532	532.5		67	.5	82.7				0			
		071/210	compo	1110	35.6	20.05	.65	43.70	2	.44		
		070/210		1111	22.8	20.39	.65	56.16	2	.42		

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S. Castle

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HOLE NO 2595

HOLE NO.

RH # 2595

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
534	534.5		139768	.5	59.7				1				
534.5	535		69	}	50.3				1				
535	535.5	1112 prof.	70		35.5				1				
535.5	536		71		46.2				1 1/2				
536	536.5		72		75.3				1/2				
					\$								
538.5	539		T39773	.5	51.7				1				
539	539.5	1113 Compo ←	74	}	24.8				1				
539.5	540		5		37.5				1				
540	540.5		140851		78.6	0							PG-98-114
540.5	541		52		50.5	1							1.23
541	541.5		53	}	56.0				1				
541.5	542		54		78.7				1/2				
569	569.5		140855	.5	69.3				0				
569.5	570		56	.5	81.3				0				
572	572.5	1114 ←	140857	.5	29.9				1				
572.5	573		58	23.5				1 1/2					
573	573.5		57	47.4				1					
573.5	574		60	53.7				1					
574	574.5		61	83.0				0					
		05/12/0	compo	1112	35.1	18.19	.58	46.13	1	.49			
				1113	33.4	18.75	.58	47.27	1	.46			
		05/2/20		1114	27.8	19.08	.62	52.50	1 1/2	.44			

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S. Castle

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HOLE NO. 2595

HOLE NO.

RH # 2595

ROTARY DRILL HOLE SAMPLING RECORD

FORBING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WGT#	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
6095	6095		140862	.5	72.1				0			
6095	6095		63		33.5				1			
6095	6095		64		25.0				1			
6095	6095		65		38.1				1			
6095	6095	1115 Compo	66		43.3				1 1/2			
6095	6095		67		30.5				1			
6095	6095		68		23.8				1 1/2			
6095	6095		69		25.9				1 1/2			
6095	6095		70		33.3				3 1/2			
6095	6095		71		46.3				2 1/2			
6095	610		72		76.7				0			
611	6115		140873	.5	66.2				1/2			
6115	612		74	.5	75.4				1/2			
613	6135		140875	.5	53.0				1/2			
6135	614		141201		56.7				1			
614	6145		2	↓	83.5				0			
6305	631		141203	.5	53.0				1			
631	6315		4	↓	46.1				1			
6315	632		5	↓	65.5				1/2			
		640/710	compo	1115	33.0	21.43	.89	44.68	1 1/2	.38		

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S. Castle

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HOLE NO. 2595

HOLE NO.

RH # 2595

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
646	647		141206	.5	75.5				0				
647	647.5		7	.5	71.4				1/2				
664	664.5		141208	.5	66.8				1				
664.5	665	1116 Dred	9	↓	42.6				3			R ₀ max	
665	665.5		10		68.7				1				
665.5	666		11		67.3				1				
666	666.5		12		70.9				1/2				0-92
666.5	667		13		68.4				1				
667	667.5		14		71.4				1				
			compo	1116	44.0	20.21	.75	35.04	2 1/2	.64			

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S. Castle

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HOLE NO. 2595

RH 2596

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
13.2	13.5	1117 proc	138526	.3	26.2				6 1/2			
13.5	14		27	.5	53.5				1 1/2			
14	14.5		28		80.1				0			
14.5	15		29		82.7				0			
15	15.5	1118 proc	30		34.7				2			
		CompO	1117		27.8	20.77	.67	50.76	6	.89		
		091/210	1118		36.4	18.47	.88	44.25	1 1/2	.60		
18.5	19		138531	.5	53.2				1			
19	19.5	1119 CompO	32	}	28.7				3			
19.5	20		33		18.6	1 1/2						
20	20.5		34		16.3	1 1/2						
20.5	21		35		55.1	1						
21	21.5		36		50.8	1						
21.5	22		37		70.8	1/2						
22	22.5		38		75.7	0						
22.5	23		39		57.7	1						
23	23.5		40		76.5	0						
23.5	24		41		88.8	0						
		090/210	CompO	1119	22.4	20.93	1.02	55.65	1 1/2	.66		
48	48.5	1120 CompO	138542	}	27.1				5 1/2			
48.5	49		43		39.6	1 1/2						
49	49.5		44		62.5	1/2						
53	53.5		138545	.5	59.4				0			
53.5	54	1121 CompO	46	}	39.0				1			
54	54.5		47		25.3	4						
54.5	55		48		34.6	3						
55	55.5		49		56.8	1						
			075/210		CompO	1120	34.0	17.32	.65	48.03	3 1/2	.58
		073/210		1121	34.3	18.58	.66	46.46	2 1/2	.49		

HOLE NO.

RH 2596

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	LM.	FC.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
605	61		138550	0.5	78.4				0				
61	61.5		31	}	70.3				1/2				
61.5	62		52		69.5				1				
62	62.5		53		61.9				1				
62.5	63		54		45.6				1				
63	63.5		55		39.6				1				
63.5	64		56		40.1				1				
64	64.5	1122	57		38.9				1				} Ra M.C.
64.5	65		58		25.7				1 1/2				
65	65.5		59		82.1				0				1.22
65.5	66		60		44.6				1				
66	66.5		61	74.6				1/2					
66.5	67		62	82.5				0					
67	67.5		63	74.1				1/2					
67.5	68	1123 prox	64	22.5				2					
68	68.5		65	90.9				0					
		070/210	Compo	1122	37.0	19.39	.68	42.93	1	135			
				1123	22.3	21.93	.66	55.11	1 1/2	142			

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S. Castle

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HOLE NO

2596

HOLE NO.

RH 2596

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
167	167.5		138566	.5	55.5				1			
167.5	168		67		53.1				1/2			
168	168.5		68		26.9				1/2			
168.5	169		69		22.0				1/2			
169	169.5		70		44.1				1			
169.5	170		71		40.0				1			
170	170.5	Compo	72		38.3				1			
170.5	171	1124	73		18.5				1/2			
171	171.5		74		17.6				2			
171.5	172		75		14.0				1/2			
172	172.5		76		21.9				2			
172.5	173		77		70.2				1/2			
173	173.5		78		80.8				0			
180.5	181		138579	.5	54.9				1			
181	181.5		80	.5	83.7				0			
235	235.5		138581	.5	36.5				2 1/2			
235.5	236	1125 Compo	82		32.5				1/2			
236	236.5		83		48.0				2			
236.5	237		84		80.6				0			
251	251.5		138585	.5	70.0				1/2			
251.5	252		88	.5	72.0				1/2			
		OS0/210	compo	1124	28.4	16.88	.70	54.02	1	.48		
		OS2/220		1125	35.4	15.81	.60	48.19	1 1/2	.57		

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1.33

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1126

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S. Castle

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HOLE NO

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS		
253	2535	1126	138587	.5	34.4				1		} Ro max	PG-98-120		
2535	254		88		32.6				1					
254	2545		89		39.3				1 1/2					
2545	255		90		42.3				1					
255	255.5		91		36.5				1 1/2					
255.5	256		92		48.5				1					
256	256.5		93		42.7				1					
256.5	257		94		38.4				1 1/2					
257	2575		95		30.4				2					
2575	258		96		50.9				1					
258	2585	97		86.1				0		} 1.35				
2585	259	98		77.0				0						
259	2595	99		28.5				2 1/2						
2595	260	100		41.0				3						
260	260.5	1		60.5				1						
260.5	261	2		75.2				1 1/2						
		040/210	compo	1126	39.0	15.74	.67	44.59	1 1/2			.47		
		042/210		1127	35.5	16.21	.64	47.65	2 1/2			.44		
261	2695	1128	138603	.5	12.8				4				} Ro max	PG-98-121
2695	270		4		14.9				6 1/2					
270	2705		5		17.8				7					
2705	271		6		15.7				7					
271	271.5		7		20.1				3					
271.5	272		8		12.7				4 1/2					
272	2725		9		6.1				7					
2725	273		10		55.7				1					
2833	2835		020/210	compo	1128	75.0	20.46	.55	63.99	6	.53			
2835	284		1129	138611	.5	17.1				5 1/2		} 1.35		
284	284	12			18.6				6 1/2					
284	2845	13			66.5				1					
		010/210	compo	1129	19.2	19.61	.53	60.66	6 1/2	.51				

HOLE NO.

RH # 2597

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
11.3	11.8		138276	.5	74.6							
11.8	12.3		77	.5	86.8				0			
									0			
17.5	19		138278	.5	49.4							
18	18.5		79		51.1				1 1/2			
18.5	19		80		42.2				1 1/2			
19	19.5	1130 (Compo)	81		84.2				3			
19.5	20		82		25.1				0			
20	20.4		83	.4	63.6				1 1/2			
20.4	20.9		84	.5	85.5				0			
									0			
24.8	25		138285	.2	56.8							
25	25.5		86	.5	72.1				1/2			
25.5	26		87		60.9				1/2			
26	26.5		88		81.8				1			
26.5	27		89		47.1				0			
27	27.5		90		17.1				2 1/2			
27.5	28	1131 (Compo)	91		38.9				7			
28	28.5		92		87.4				4 1/2			
		181(210)			51.0	19.17	1.10	28.73	1 1/2	.47		
		180(210)	Compo*	1130	28.5	27.04	1.01	43.45	6 1/2	.86		
29.5	30		138293	.5	47.5				1			
30	30.5		94	.5	85.0				0			
									0			
61.5	62		138295	.5	80.5				0			
62	62.5		95		68.4				0			
62.5	63		97		78.9				1			
									0			

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HOLE NO.

RH # 2597

ROTARY DRILL HOLE SAMPLING RECORD

FORBING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
69.5	70		138298	.5	56.2				1			
70	70.5		99	.5	79.8				0			
80	80.5		138300	.5	76.0				1/2			
80.5	81		1	.5	87.7				0			
83	83.5		138302	.5	56.5				1 1/2			
83.5	84		3		59.0				1			
84	84.5		4	↓	67.9				1			
84.5	85		5	↓	73.2				1			
86	86.5		138306	.5	15.5				6 1/2			
86.5	87	1132 Compo	7	↓	20.6				6			
87	87.5		8	↓	51.3				2			
87.5	88		9	↓	39.8				3 1/2			
88	88.5		10	↓	53.0				3			
88.5	89		11	↓	77.2				0			
		170/210	Compo*	1132	32.5	27.19	.97	39.34	4 1/2	.75		
91	91.5		138312	.5	66.0				1			
91.5	92		13	.5	76.4				0			
100.5	101		138314	.5	66.8				1/2			
101	101.5		15	.5	75.8				0			

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South Castle

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HOLE NO

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HOLE NO.

RH # 2597

NOTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
106	106.5		188316	.5	66.2							
106.5	107		17		65.0				1			
107	107.5		18		77.6				1			
107.5	108		19		65.4				0			
108	108.5		20		19.2				1			
108.5	109	1133 (comp)	21		18.8				7			
109	109.5		22		33.0				7 1/2			
109.5	110		23		39.7				6 1/2			
110	110.5		24		81.0				6			
			150/210	Comp ⁺	1133	28.1	27.34	.87	43.69	0		
									6 1/2	.51		
113.5	114		138325	.5	63.9							
114	114.5		26	.5	80.4				1			
114.5	115		27		83.9				0			
			28						0			
141.5	142	138328?	138334	.5	73.4							
142	142.5	29?	29		58.9				0			
142.5	143		30		59.3				2			
143	143.3		31		66.4				1 1/2			
			32						1			
165	165.5		138330	.5	64.2							
165.5	166		33	.5	75.1				1/2			
167	167.5		138334	.5	55.4							
167.5	168		35	.5	79.0				2 1/2			
									0			
169.5	170		138336	.5	76.1							
									0			

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0.93

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South Castle

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HOLE NO.

2597

HOLE NO.

RH # 2597

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI(UN)

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
171.5	172		138337	15	61.2							
172	172.5		38		57.9				1 1/2			
172.5	173		39		46.4				1 1/2			
173	173.5		40		74.4				3			
									0			
188.5	189		138341	25	33.0							
189	189.5	1134 Compo	42		40.3				6			
189.5	190		43		73.4				3			
									1/2			
193	193.5		138344	25	33.7							
193.5	194	1135 (Compo)	45		15.6				5 1/2			
194	194.5		46		69.9				7			
194.5	195		47		74.3				1			
									1			
197.5	198		138348	5	45.4							
198	198.5		49	5	68.0				2 1/2			
									1			
199	199.5		138350	5	82.2							
199.5	200		51	25	49.8				0			
									3 1/2			
		141/210	Compo*	1134	38.4	20.71	.90	39.99	5	.77		
		140/210		1135	24.9	25.39	.87	48.84	6 1/2	.86		

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HOLE NO

2597

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
2345	235		138352	.5	68.2							
235	235.5		53		28.2				1			
235.5	236		54		18.9				5 1/2			
236	236.5		55		14.9				6 1/2			
236.5	237		56		12.5				6			
237	237.5		57		12.2				6			
237.5	238		58		12.7				6 1/2			
238	238.5		59		41.1				6			
238.5	239		60		44.9				4			
239	239.5		61		19.9				3			
239.5	240		62		10.7				6 1/2			
240	240.5		63		21.2				7 1/2			
240.5	241		64		63.8				7 1/2			
241	241.5	1136 (comp)	65		34.3				1			
241.5	242		66		32.9				3 1/2			
242	242.5		67		18.4				3 1/2			
242.5	243		68		13.5				7			
243	243.5		69		24.4				7 1/2			
243.5	244		70		21.9				6			
244	244.5		71		14.4				6			
244.5	245		72		11.1				6			
245	245.5		73		15.9				6 1/2			
245.5	246		74		11.6				7			
246	246.5		75		14.2				7 1/2			
246.5	247		76		11.5				7			
247	247.5		77		43.8				7			
247.5	248		78		70.2				4			
248	248.5		79		66.7				1			
248.5	249		80		77.5				1			
		130/210							1/2			
			COMPO#	1136	24.4	23.38	.96	51.26	6	.40		

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HOLE NO.

RH 2597

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
273	2735	Compd 1137	138381	as	28.1							
2735	274		82		21.6				6			
274	2745		83		16.9				6 1/2			
2745	275		84		11.5				7			
275	2755		85		14.5				7 1/2			
2755	276		86		17.2				7 1/2			
276	2765		87		52.4				3			
2765	277		88		75.1				1/2			
277	2775		89		32.8				4 1/2			
2775	278		90		30.3				6 1/2			
278	2785	Compd 1138	91		44.0				4			
2785	279		92		35.3				5			
279	2795		93		55.9				1 1/2			
2795	280		94		77.2				0			
			120/210	Compo #	1137	19.4	24.59	.80	55.21	7	.65	
		122/210		1138	36.7	21.19	.87	41.24	5	.58		
3115	312	Compd 1139	138395	as	15.5							
312	3125		96		23.5				7 1/2			
3125	313		97		16.3				7			
313	3135		98		29.8				7			
3135	314		99		22.0				5			
314	3145		400		15.9				6 1/2			
3145	315		1		10.4				7			
315	3155		2		14.9				7			
3155	316		3		30.9				7			
316	3165		4		47.4				5			
3165	317	5		55.5				3				
317	3175	6		55.0				1 1/2				
3175	318	7		56.4				1 1/2				
318	3185	8		60.7				1 1/2				
3185	319	9		70.3				1				
									1/2			

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South Castle

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HOLE NO 2597

HOLE NO.

RH # 2597

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
319	319.5	Comp 1140	138410	.5	30.1							
319.5	320		11		26.5				5%			
320	320.5		12		19.7				3%			
320.5	321		13		19.4				4%			
321	321.5		14		19.3				6			
321.5	322		15		37.9				5%			
322	322.5		16		63.0				4			
									1			
345	345.5		138417	.5	66.4							
345.5	346		18	.5	77.2				1/2			
									0			
350	350.5		138419	.5	46.5							
350.5	351		20	.5	72.8				2			
									1/2			
360	360.5		138421	.5	65.4							
360.5	361		22	.5	69.0				1			
361	361.5		23		70.4				1			
									1			
371	371.5	Comp 1141	138424	.5	44.7							
371.5	372		25		27.6				1%			
372	372.5		26		21.0				2 1/2			
372.5	373		27		14.7				5			
373	373.5		28		30.8				5 1/2			
373.5	374		29		47.2				2%			
374	374.5		30		64.1				1			
374.5	375	31		62.1				1/2				
		1101210	Comp #	1139					1			
		1121210		1140	20.9	23.11	.83	55.16	6 1/2	.70		
		0911210		1141	27.3	20.39	.81	51.50	4	.67		
					29.9	18.46	.74	50.90	3	.58		

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HOLE NO

2597

HOLE NO.

RH 2597

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	G	CALORIFIC VALUE	REMARKS	
376	376S	1142 Comps	138432	5	36.0				1/2				
376S	377		33		37.9				1				
377	377S		34		34.6				2 1/2				
377S	378		35		47.2				1				
378	378S		36		72.5				1/2				
			0910/210 073/210	Comps ^o	1142	36.2	15.91	.74	46.85	1 1/2	.51		
418S	419	1143 1143 piece	138487	5	42.6	16.86	.70	39.84	1	.43			
419	419S		39		44.3				2				
419S	420		39		60.5				1				
420	420S		40		71.0				1/2				
420S	421		41		86.1				0				
421	421S		42		84.4				0				
421S	422		43		60.2				1/2				
422	422S		44		46.9				1				
422S	423		45		41.4				1				
423	423S		46		46.4				1				
423S	424		47		78.2				0				
						77.3				0			
431S	432		1144 Comps	138449	5	52.4				1			
432	432S			49		40.6				1/2			
432S	433	50			38.9				1				
433	433S	51			35.7				1				
433S	434	52			46.3				1				
434	434S	53			22.7				1/2				
434S	435	54			29.2				1/2				
435	435S	55			35.6				1				
435S	436	55			27.8				2				
436	436S	57			73.8				0				
436S	437	58			80.7				0				

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HOLE NO 2597

HOLE NO.

RH # 2597

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
457	457.5		138459	.5	83.0				0			
474	474.5		138460	.5	89.3				0			
474.5	475		61	.5	89.4				0			
502	502.5		138462	.5								
502.5	503		63		80.6				0			
503	503.5		64		82.9				0			
503.5	504		65		77.3				1/2			
504	504.5		66		75.0				1/2			
504.5	505		67		71.2				1/2			
505	505.5		68		65.4				1			
505.5	506		69		69.6				1/2			
506	506.5		70		61.4				1/2			
506.5	507		71		78.4				0			
507	507.5		72		74.1				0			
					81.2				0			
510	510.5		138475	.5								
510.5	511	1145 Compo	74		33.9				1			
511	511.5		75		30.1				1			
511.5	512		76		20.9				2 1/2			
512	512.5		77		74.7				1/2			
512.5	513		78		76.9				1/2			
					78.8				0			
		070/210	Compo #	1144	36.6	19.04	.63	43.73	1	.35		
		051/210		1145	29.5	17.04	.61	52.85	1 1/2	.49		

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South Castle

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HOLE NO.

2597

HOLE NO.

RH # 2597

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS		
5405	541	1146 prod	138479	.5										
541	5415		80		20.4					1/2				
5415	542		81		76.4					1/2				
542	5425		82		70.4					1/2				
5425	543		83		63.0					1/2				
543	5435		84		57.5					1/2				
5435	544		85		60.2					1/2				
544	5445		86		MISSING									
5445	545		87		70.6						1/2			
545	5455		88		50.3						1/2			
5455	546		89		52.5						1/2			
546	5465		90		69.3						1/2			
5465	547		91		74.8						1/2			
547	5475		92		81.0						0			
					88.7				0					
583	5835	050/210	138493	.5										
5835	584		94		60.3									
584	5845		95		74.9						1			
5845	585		96		68.1						0			
585	5855		97		58.4						1/2			
5855	586		98		78.8						1			
586	5865		99		71.8						0			
5865	587		100		71.5						1/2			
587	5875		1		75.3						1/2			
5875	588		2		77.5						1/2			
							80.3				0			
											0			
					PROD	1146	20.3	17.25	.63	61.82	1/2	.49		

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HOLE NO 2597

HOLE NO.

RH # 2597

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
589	589S		138503	S	69.7							
389S	590		04	S	73.6				1/2			
629	629S		138505	S	79.0				0			
629S	630		5		76.1				0			
C30	630S		7		29.5				1			
630S	631	1147 Compo	8		34.3				1			
C31	631S		9		47.4				1			
631S	632		10		67.1				1/2			
632	632S		11		78.4				0			
632S	633		12		78.5				0			
633	633S		13		69.3				1/2			
633S	634		14		72.4				1/2			
634	634S		15		69.0				1/2			
634S	635		16		46.2				1			
635	635S	Compo 1148	17		39.5				1			
635S	636		18		33.8				1			
636	636S		19		56.3				1			
636S	637		20		86.3				0			
637	637S		21	✓	84.6				0			
		631/210	Compo	1147	33.4	16.15	.60	49.85	1	.46		
		630/210		1148	38.2	17.75	.50	43.55	1	.32		
641	641S		138522	S	48.8				1			
641S	642		23	S	53.1				1			
643S	644		138524	S	66.2				1			

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HOLE NO

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
5	5.5	prog 1149	140676	.5	44.2				0			
5.5	6		77	.5	79.0				0			
10.5	11	Compo 1150	140678	.5	66.7				0			
11	11.5		79		51.7				0			
11.5	12		80		20.2				1/2			
12	12.5		81		8.1				1			
12.5	13		82		12.8				1 1/2			
13	13.5		83		29.0				1 1/2			
13.5	14		84		54.2			0				
16.5	17		140685	.5	89.7				0			
17	17.5		86		83.8				0			
17.5	18		87		69.0				1/2			
18	18.5		88		81.7				0			
		131/210	Compo	1149	46.7	21.11	2.66	29.53	0	.63		
				1150	18.4	23.44	1.53	56.63	1 1/2	.63		

HOLE NO.

RH # 2598

MUTANT DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
23.5	24	Compo 1151 (A)	140689	.5	22.2				3 1/2			
24	24.5		90		24.3				1 2			
24.5	25		91		33.6				1 1/2			
25	25.5		92		46.2				1			
25.5	26		93			MISSING						
26	26.5		94		19.1				3 1/2			
26.5	27		95		20.2				2			
27	27.5		96		14.9				3			
27.5	28		97		31.8				1 1/2			
28	28.5		98		20.9				3 1/2			
28.5	29	99		10.6				4 1/2				
29	29.5	100		10.0				6 1/2				
29.5	30	1		9.4				5				
30	30.5	2		10.1				2				
30.5	31	3		11.7				7				
31	31.5	4		64.1				1 1/2				
51.5	52	1151 (B) prox	140705	.5	67.4				1			
52	52.5		6		42.5				2 1/2			
52.5	53		7		47.4				2 1/2			
53	53.5		8		78.9				1/2			
53.5	54		9		86.4				0			
56	56.5	130/110 compo	140710	.5	54.6				1			
56.5	57		11		78.2				0			
57	57.5		12		89.0				0			
			1151 A		21.9	23.47	1.02	54.11	3	.47		
			1151 B		44.4	18.48	.58	36.59	3	.61		

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HOLE NO. 2598

HOLE NO.

RH # 2598

HAWAII DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.W.	I.M.	F.C.	F.S.L.	S	CALORIFIC VALUE	REMARKS		
1215	122		140713	0.5	51.9									
122	122.5		14	↓	37.4				1 1/2					
122.5	123	Comp	15		22.4				1.3					
123	123.5		16		24.7				4 1/2					
123.5	124	1152	17		70.6				5					
124	124.5		18		28.2				0					
124.5	125	Comp	19		85.6				5 1/2					
125	125.5		20		27.2				0					
125.5	126		21		32.7				5					
126	126.5		22		17.4				4					
126.5	127		23		29.6				6 1/2					
127	127.5		24		31.6				6					
127.5	128		1153		25	41.0				5				
128	128.5				26	19.2				3 1/2				
128.5	129		27		42.6				6 1/2					
129	129.5		28	32.1				4						
129.5	130		29	31.9				6						
130	130.5		30	20.9				3						
130.5	131		31	21.6				2 1/2						
131	131.5		32	44.0				4						
131.5	132	33	23.0				3 1/2							
132	132.5	34	81.8				4 1/2							
								0						
133	133.5		140735	5	48.6									
133.5	134		36	↓	52.1				2					
134	134.5		37		86.0				1					
134.5	135		38		65.8				0					
135	135.5		39	↓	58.3				1					
		111/1210	Compo	1152	28.9	21.68	.56	48.86	4	.69				
		110/1210		1153	32.0	21.15	.59	46.26	4	.69				

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HOLE NO. 2598

HOLE NO.

RH # 2598

HUMAN DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	FC.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
145	145.5		140740	.5	66.3								
145.5	146		41		83.2				1				
146	146.5		42		72.7				1/2				
146.5	147		43		71.2				1/2				
147	147.5		44		64.1				1				
170	170.5		140745	.5	19.0								
170.5	171	Compo 1154	46	}	10.9				2 1/2				
171	171.5		47		23.7				4 1/2				
171.5	172		48		16.9				1 1/2				
172	172.5		49		62.1				3				
172.5	173		50		84.2				1				
		0911210	Compo	1154	18.6	20.64	.52	60.24	2 1/2	.59			
174	174.5		139251	.5	61.8								
174.5	175	Compo 1155	52	}	27.9				1				
175	175.5		53		28.3				3				
175.5	176		54		26.8				1 1/2				
176	176.5		55		59.0				2				
176.5	177		56		66.8				1				
177	177.5		57		77.5				1/2				
									0				
203.8	203.3		139258	.5	73.2								
203.3	203.8		59		69.8				1/2				
203.8	204.3		60		45.7				1/2				
204.3	204.8	Compo 1156	61	}	31.1				1/2				
204.8	205		62		34.7				2 1/2				
		0751210	Compo	1155	28.5	18.86	.53	52.11	2	.57			
				1156	34.0	17.34	.53	48.13	2	.53			

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HOLE NO 2598

HOLE NO.

RH # 2598

HUIYAKY HILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
206S	207	Camp 1157	139263	0.5	20.2				1 1/2			
207	207S		64	↓	20.8				1 3/4			
207S	208		65	↓	29.6				2 1/2			
208	208S		66	↓	61.4				1			
220	220S	Camp 1158	139267	.5	81.5				0			
220S	221		68	↓	46.5				1 1/2			
221	221S		69	↓	33.7				1 1/2			
221S	222		70	↓	15.3				2 1/2			
222	222.5		71	↓	17.6				2			
224	224S	Camp 1159	139272	.5	80.5				0			
224S	225		73	}	72.9				1/2			
225	225S		74		44.6				1			
225S	226		75		20.7				1 1/2			
226	226S		76		17.8				1 1/2			
226S	227		77		21.1				1 1/2			
227	227S		78		21.9				2			
227S	228		79		23.1				1			
228	228S		80		23.2				2 1/2			
228S	229		81		32.4				2			
277S	278		139282		0.5	62.1				1		
		073/210	compo	1157	24.1	19.36	.50	56.03	2 1/2	.59		
		071/210		1158	22.9	19.41	.46	57.23	2	.49		
		070/210		1159	26.9	19.16	.47	53.47	1 1/2	.41		

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S. Castle

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HOLE NO. 2598

HOLE NO.

RH # 2598

HUIAHU HILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
288	288.5	Capo 1160	139283	5	15.3							
288.5	289		84		28.9				2			
289	289.5		85		83.3				1.2			
289.5	290		86		60.0				0			
290	290.5		87		63.6				1			
290.5	291		88		72.4				1/2			
320	320.5	Capo 1161	139289	0.5	19.8							
320.5	321		90		34.2				1/2			
321	321.5		91		42.1				1/2			
321.5	322		92						1			
322	322.5		93		43.6							
322.5	323		94		36.3							
323	323.5		95		19.1				1/2			
323.5	324		96		16.9				1/2			
324	324.5		97		11.3				2			
324.5	325		98		10.9				1/2			
325	325.5	99		88.2				2				
									0			
334	334.5		139300	5	59.5							
334.5	335		1	5	80.8				1			
		OS11210	COMPO	1160	23.9	18.24	.48	57.38	2		.57	
				1161	27.7	17.98	.54	53.78	1		.46	
		OS01210		1162	19.4	19.05	.47	61.08	1/2		.49	

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HOLE NO 2598

HOLE NO.

RH # 2598

MOUNTAIN DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
353	353S	prox	139302	5	39.8				1				
353S	354	1163	3	}	51.6				1				
354	354S		4		66.2				1/2				
354S	355		5		69.5				1/2				
355	355S		6		71.2				1/2				
355S	356		7		62.2				1				
356	356S		8		63.0				1				
356S	357	med	9		37.0				2				
357	357S	1164	10		61.2				1				
357S	358		11		85.6				0				
398	398S		12		}	26.0				1/2			
398S	399		13			55.5				1			
399	399S	Compo	14	40.7					1/2				
399S	400		15	28.5					2 1/2				
400	400S	1165	16	62.9					1				
400S	401		17	57.4					1				
401	401S		18	14.8					7 1/2				
401S	402		19	18.1					6 1/2				
402	402S	Compo	20	20.3					4				
402S	403		21	20.1					2 1/2				
403	403S		22	32.1					1 1/2				
403S	404	1166	23	27.2				2 1/2					
404	404S		24	78.1				0					
			compo	1163	40.6	17.73	.43	41.24	1	.37			
				1164	38.1	16.62	.47	44.81	2	.40			
				1165	38.9	16.17	.51	44.42	1	.37			
				1166	23.3	18.47	.40	57.83	3 1/2	.43			

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HOLE NO. 2598

HOLE NO.

RH # 2598

MULANTY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
405.5	406	Compo 1167	139325	S	19.4				4 1/2			
406	406.5		26		33.6				1			
406.5	407		27		39.0				1			
407	407.5		28		33.6				1			
407.5	408		29		18.2				3 1/2			
408	408.5		30		74.5				0			
411	411.5	plac 1168	139331	S	55.2				1			
411.5	412		32		37.4				2			
412	412.5		33		91.4				0			
		020/210	compo	1167	29.4	17.08	.51	53.01	1 1/2	.40		
		010/210		1168	38.5	16.26	.48	44.76	2	.41		

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HOLE NO. 2598

HOLE NO.

RH # 2599

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	LM.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
26	26.5		139551	5	65.2				1			
26.5	27		52	↓	82.0				0			
27	27.5		53	↓	84.8				0			
27.5	28		54	↓	75.8				1/2			
28	28.5		55	↓	71.0				1			
28.5	29		56	↓	83.1				0			
50	50.5		139557	25	29.6				4			
50.5	51	Comp	58	↓	18.2				6 1/2			
51	51.5	1169	59	↓	49.1				1 1/2			
51.5	52		60	↓	71.0				1			
52	52.5		61	↓	7.6				7			
52.5	53	Comp	62	↓	14.5				7			
53	53.5	1170	63	↓	77.0				1/2			
85.6	86		139564	5	23.7				6 1/2			
86	86.5	Comp	65	↓	19.0				6 1/2			
86.5	87	1171	66	↓	8.9				7 1/2			
87	87.5		67	↓	13.2				7			
87.5	88		68	↓	48.7				4			
88	88.5		69	↓	68.9				1			
88.5	89	pre	70	↓	20.0				6			
89	89.5	1172	71	↓	47.9				1			
89.5	90		72	↓	72.8				1/2			
		170/210	compo	1169	24.7	26.79	1.00	47.51	5	16.8		
		150/210		1170	11.9	30.43	1.13	56.54	7	80		
		152/210		1171	16.9	29.76	.99	52.35	7	49		
				1172	20.0	25.61	.87	53.52	6	51		

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HOLE NO

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HOLE NO.

RH # 2599

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
114.5	115	Cape	139573	.5	33.3							
115	115.5		74		27.8				5			
115.5	116		75		26.9				6			
116	116.5		1173	76		90.9			6			
									0			
122	122.5	prox	139577	.5	32.7							
122.5	123		1174	78		55.2			5			
123	123.5		79		76.8				1			
									1/2			
136	136.5	prox	139580	.5	33.8							
136.5	137		81		76.7				4 1/2			
		1175							1/2			
145	145.5		139582	.5	59.9							
145.5	146		83		63.5				1 1/2			
									1			
155	155.5	Cape	139584	.5	14.9							
155.5	156		85		63.3				7			
156	156.5		86		13.8				1 1/2			
156.5	157		1176	87		5.3			7 1/2			
			COMPO	1173	29.7	22.34	.88	47.08	5 1/2	.79		
				1174	32.2	24.12	.78	42.90	5 1/2	.85		
164	164.5	Cape	139588	.5	12.1							
164.5	165		89		31.8				7 1/2			
165	165.5		1177	90		71.2			5 1/2			
			COMPO	1175	31.6	20.56	.86	46.98	4 1/2	.77		
				1176	26.4	23.76	.77	49.07	6	.80		
				1177	23.6	24.05	.87	51.48	7	.90		

AREA:

S. Cactus

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HOLE NO.

2599

HOLE NO.

RH # 2599

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
169	169S		139591	S	52.9							
169S	169		97		63.4				2 1/2			
169	169S		93		29.9				1			
169S	170	prev 1178	94	↓	75.4				5 1/2			
			Compo	1178	29.9	20.96	.72	48.42	1			
		121/210		1179	15.9	24.65	.80	58.65	6	.80		
195S	196		139595	05	54.8				7	.56		
196	196S		96	↓	86.7				2 1/2			
196S	197		97	↓	50.3				0			
			Compo	1180	39.4	20.46	.78	39.36	3 1/2			
									4	.41		
198	198S		139598	S	16.6							
198S	199		99		13.1				6 1/2			
199	199S		600	↓	18.2				7 1/2			
199S	200	Compo			16.2				6			
200	200S	1179			13.8				6			
200S	201				10.8				7			
201	201S				53.1				7 1/2			
201S	202				59.0				1 1/2			
202	202S				74.5				2			
202S	203				74.3				1/2			
203	203S				68.1				1			
203S	204				52.0				1			
204	204S	Compo			30.5				5			
204S	205				43.6				3 1/2			
205	205S	1180			66.2				1			
205S	206				67.1				1			
206	206S				64.5				1			
206S	207				65.7				1			
207	207S	1181			18.3				6 1/2			
207S	208				23.1				6			

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S. Castro

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HOLE NO

2599

HOLE NO.

RH # 2599

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
208	208.5		139618	.5	19.6								
208.5	209	Cupa	19	}	19.8				6 1/2				
209	209.5		20		10.2				6				
209.5	210		21		16.8				7				
210	210.5		1181		22	22.1				6 1/2			
210.5	211		23		31.5					4 1/2			
211	211.5		24		79.0					1/2			
211.5	212		25		62.6					1			
		130/210	compo	1181	21.4	22.15	.85	55.60	6	.49			
233.5	234	Cupa	139626	1182	38.9	20.40	.69	40.01	4 1/2	4.16			
234	234.5		27	33.9				6					
234.5	235		1182	28	40.6				3 1/2				
235	235.5		29	47.4					2				
235.5	236		30	50.1					3				
236	236.5		1183	31	41.6				3 1/2				
						87.4				0			
246	246.5		139632	.5	64.6								
246.5	247		33	.5	59.1				1				
									2				
247.5	248		139634	.5	66.8								
248	248.5		35	.5	79.6				1				
									1/2				
287.5	288		139636	.5	22.3								
288	288.5	Cupa	37	}	12.0				6				
288.5	289		38		25.6				7				
289	289.5		39		32.7				6				
289.5	290		40		57.9					5 1/2			
290	290		1184		compo	1183	43.3	17.00	.66	39.04	2 1/2		
		111/210		1184	23.7	20.59	.70	55.0	4	.58			
									6 1/2	.71			

AREA:

S. Castle

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HOLE NO.

2599

HOLE NO.

RH # 2599

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
2905	2911	Comp 1185	139641	25	10.7				7			
2911	2915		42		11.2				7 1/2			
2915	2922		43		23.2				6 1/2			
2922	2925		44		19.9				6 1/2			
2925	2933		45		42.4				4			
2933	2935		46		31.5				5			
2935	2944		47		49.1				3			
2944	2945		48		30.0				6 1/2			PG-98-137
2945	2955		49		23.1				3 1/2			
2955	2956		50		13.0				4			1.15
2956	2965		51		28.6				3			
2965	2977	52		37.0				5 1/2				
			53		73.4			1/2				
3244	3245	Comps 1186	139654	5	26.6				2			
3245	325		55		15.8				3			
325	3255		56		16.1				3 1/2			
3255	326		57		30.1				1			
326	3265		58		39.5				2 1/2			
3265	327		59		85.2				0			
3295	329	Comp 1187	139660	5	22.9				1 1/2			
329	3295		61		26.3				1 1/2			
3295	330		62		26.9				1 1/2			
330	3305		63		62.0				1			
		110/210	compo	1185	28.3	19.94	.64	51.12	5 1/2	.80		1.21
		091/210		1186	27.3	18.09	.63	53.98	2	.61		
		090/210		1187	25.3	20.00	.72	53.98	1 1/2	.52		

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S. Castro.

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HOLE NO.

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HOLE NO.

RH # 2599

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
366	367	prec.	39664	.5	34.7							
367	367.5		65	.5	84.6				4 1/2			
									0			
368.5	369	Comp	139666	.5	41.4							
369	369.5		67		17.2				2			
369.5	370		68		50.7				3 1/2			
370	370.5		69		66.0				1 1/2			
370.5	371		70		84.1				1			
		1189							0			
371.9	372	Comp	139671	.5	30.3							
372	372.5		72		15.9				2			
372.5	373		73		19.9				4			
373	373.5		74		54.2				1 1/2			
373.5	374		75		87.3				1			
		1190							0			
383.5	384	Comp	139676	.5	37.7							
384	384.5		77		11.9				1			
384.5	385		78		44.7				3 1/2			
385	385.5		79		42.4				2			
		1191							1			
		075/210	COMPO	1188	36.7	16.94	.62	45.74	4 1/2	.77		
		073/210		1189	29.1	18.94	.65	51.31	2 1/2	.54		
		071/210		1190	22.6	21.72	.72	54.96	2	.61		
				1191	32.6	18.18	.68	48.54	1 1/2	.53		

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S. Cactus

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HOLE NO.

RH # 2599

ROTARY DRILL HOLE SAMPLING RECORD

FORBING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.J.	S	CALORIFIC VALUE	REMARKS
395	395.5	Compo 1192	139680	.5	37.7							
395.5	396		81		38.1				2 1/2			
396	396.5		82		19.8				1 1/2			
396.5	397		83		24.6				2			
397	397.5		84		22.0				2 1/2			
397.5	398		85		27.3				1			
398	398.5		86		14.2				1			
398.5	399		87		12.5				2 1/2			
399	399.5		88		63.9				1/2			
4345	435			139689	.5	74.4				1/2		
435	435.5		90	.5	84.7				0			
4415	440		139691	.5	73.0				1/2			
440	440.5		92		80.1				1/2			
440.5	441		93		69.0				1			
441	441.5		94		83.7				0			
443	443.5		139695	.5	48.3				1			
443.5	440		96	.5	79.8				1/2			
		070/20	compo	1192	26.6	19.73	.65	53.02	1 1/2	.47		

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AREA:

S. Castle

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HOLE NO.

2599

HOLE NO.

RH # 2599

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
448	448.5		139697	.5								
448.5	449	Compo	98	}	77.3				1/2			
449	449.5		99		34.0				1			
449.5	450	1193	100	}	25.5				1/2			
450	450.5		1		50.9				1			
450.5	451		2	}	45.6				1/2			
451	451.5		3		45.8				1/2			
451.5	452		4	}	63.7				1			
452	452.5		5		80.8				1/2			
					85.5				0			
481	481.5	Compo	139706	.5								
481.5	482			7	}	15.8				1/2		
482	482.5	1194	8	25.8						1		
482.5	483		9	}	60.8				1			
483	483.5		10		56.1				1			
483.5	484	Compo		}	36.5				1/2			
484	484.5				11	25.2				1		
484.5	485	1195		}	14.9				1			
485	485.5				12	38.2				1/2		
485.5	486		13	}	13.2				1/2			
486	486.5		14		28.7				1			
			15	}	89.8				0			
			16									
495	495.5		139717	.5								
495.5	496		8	}	52.1				1			
					66.0				1/2			
		OS11210	compo	1193	32.4	18.24	.57	48.79		.48		
498	498.5	OS11210		1194	21.5	18.85	.62	59.03		.54		
498.5	499		139719	.5	66.3				1			
			20	}	78.1				1			
		OS21210	compo		1195	26.2	20.32	.59	52.89	0	.45	

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S. Coatta

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HOLE NO

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HOLE NO.

RH # 2599

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
517	517.5		139721	.5	54.3							
517.5	518		22		53.8				1			
518	518.5		23	↓	89.4				1			
									0			
520.5	521		139724	.5	49.9							
521	521.5		25		80.5				1			
521.5	522		26	↓	86.5				0			
									0			
542.5	543		139727	.5	63.4							
543	543.5		28		45.4				1/2			
543.5	544		29		72.0				1			
544	544.5		30		46.7				1/2			
544.5	545		31		85.3				1 1/2			
545	545.5		32		84.3				0			
545.5	546		33		50.1				0			
546	546.5		34		69.0				2 1/2			
546.5	547		35	↓	76.6				1/2			
									0			
551	551.5		139736	.5	40.7							
551.5	552	prox 1196	37	.5	81.7				1			
									0			
		? 040/20	compo	1196	41.4	14.97	.64	42.99	1	.52		

AREA:

S. Cactus

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HOLE NO.

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HOLE NO.

RH # 2599

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
591	5915		134738	S								
5915	592	Comps 1197	39	S	30.0				1 1/2			
592	5925		40		59.1				1			
5925	593		41		42.1				1			
593	5935		42		32.5				2			
5935	594		43		52.4				1			
594	5945	Comps 1198	44	S	69.1				1/2			
5945	595		45		30.2				1			
595	5955		46		24.1				2			
5955	596		47		24.7				2			
596	5965		48		28.0				2 1/2			
5965	597	Comps 1199	49	S	34.6				1 1/2			
597	5975		50		70.2				1/2			
5975	5980		51		46.6				3			
5980	5985		52		12.8				6			
5985	5990		53		32.6				1 1/2			
5990	600	Comps 1199	54	S	34.2				1			
5990	6005		55		30.6				1			
600	6005		56		27.8				1			
6005	6010		57		61.7				1			
					57		87.3				0	
604	6045		138258	S								
6045	605		59	S	63.6				1			
605	6055		60		52.8				1			
					70.1				1			
		031/20	Compo	1197	41.7	16.41	.67	41.22	1		.37	
		030		1198	30.1	19.12	.59	50.19	1 1/2		.35	
		020		1199	28.7	17.15	.61	53.54	1 1/2		.39	

AREA:

S. Castro

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HOLE NO

2599

HOLE NO.

RH # 2600

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION:

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
26	26.5	Compo 1200	139351	.5	44.7								
26.5	27		52		56.4				3				
27	27.5		53		42.0				1 1/2				
27.5	28		54		27.0				3				
28	28.5		55		53.3				5				
									2 1/2				
53.5	54	Compo 1201	139356	.5	52.1								
54	54.5		57		31.6				3				
54.5	55		58		10.7				4 1/2				
55	55.5		59		5.7				7				
55.5	56		60		9.1				7 1/2				
56	56.5		61		7.0				7				
56.5	57		62		9.0				7				
57	57.5		63		21.2				6 1/2				
57.5	58		64		57.4				2 1/2				
58	58.5		65		85.5				1				
									0				
83	83.5	Compo 1202	139366	.5	5.2								
83.5	84		67		21.1				7				
84	84.5		68		53.3				6 1/2				
84.5	85		69		80.0				2 1/2				
									0				
85.5	86	Phos 1203 160(120) 150(1210)	139370	.5	30.1								
86	86.5		71		71.2				5 1/2				
			Compo	1200		43.2	20.44	.88	35.48	1/2			
				1201		15.2	28.24	.95	55.61	3 1/2	.54		
				1202		14.6	27.05	1.05	57.30	6 1/2	.50		
				1203		30.5	24.17	.88	49.45	6	.69		
									6	.77			

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AREA:

S. Castle.

HOLE NO.

RH * 2600

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
123	1235		139372	5	62.7							
1235	124		73		25.8				1			
124	1245	prox	74		54.1				5			
1245	125	1204	75	↓	78.9				2½			
									0			
1265	126		139376	5	27.3							
126	1265	Compo	77		31.5				6½			
1265	127		78	↓	7.9				5			
127	1275		1205	79	↓	90.3				7½		
										0		
139	1395		139380	5	17.3							
1395	140	prox	81		57.6				7½			
140	1405	1206	82	↓	54.7				1½			
1405	141		83	↓	85.3				2½			
									0			
143	1435		139384	5	52.1							
1435	144		85		65.6				2			
144	1445	prox	86	↓	30.9				1½			
1445	145	1207	87	↓	86.7				6½			
									0			
			compo	1204	27.2	21.00	.90	23.70	5	.59		
				1205	22.8	24.14	.94	52.12	6½	.63		
				1206	17.5	25.84	.88	55.78	7½	1.01		
				1207	31.1	23.44	.81	44.15	6	.85		

AREA:

S. Castle

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HOLE NO

2600

HOLE NO.

RH # 2600

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS			
158.5	159	Comp 1208	139388	.5	17.4				7		} R _o mc	PG-98-143			
159	159.5		89	27.3				5							
159.5	160		90	22.6				5 1/2							
160	160.5		91	27.9				4							
160.5	161		92	17.3				6							
161	161.5		93	8.3				7							
161.5	162		94	37.6				3							
162	162.5		95	23.2				6 1/2							
162.5	163		96	43.2				3							
163	163.5		97	51.9				2							
163.5	164		98	42.8				3 1/2							
164	164.5		99	69.3				1							
164.5	165		400	81.6				0							
165	165.5		prev.	1				31.4							
165.5	166	1209	2	✓	80.5		4 1/2								
							0								
182	182.5	Comp 1210	139403	.5	14.5				7		} R _o mc	PG-98-144			
182.5	183		4	12.2				7							
183	183.5		5	41.0				3 1/2							
183.5	184		6	48.5				3							
184	184.5		7	13.6				7							
184.5	185		8	11.8				7							
185	185.5		9	10.5				7							
185.5	186		10	13.6				7							
186	186.5		11	54.1				2							
186.5	187		12	80.5	✓			1/2							
	121/120		Compo		1208	26.6	24.18	.89	48.33	5			.61		
				1209	31.6	22.46	.90	45.04	5	.62					
	130/120			1210	21.6	26.07	.96	51.37	6	.58					

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S. Castle

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HOLE NO

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
2221	2223		139413	0.5	68.2				1			
2223	2223.5		14	.5	80.8				1/2			
2223.5	2224	pr. 26	15	.5	40.5				4 1/2			
		1211										
2245	2225		139416	.5	68.1				1			
2225	2225.5		17	.5	67.5				1			
231	2315		139419	as	23.3				6			
2315	232	Compo	19	}	24.8				5 1/2			
232	2325		20		40.0				5			
2325	233		21		54.7				1 1/2			
233	2335		22		81.3				1/2			
			1212									
2465	247	Compo	139423	}	26.3				6			
247	2475		24		11.9				7 1/2			
2475	248		25		11.7				7			
248	2485		26		53.4				2 1/2			
2485	249		27		74.4				1			
249	2495	28	87.3				0					
			Compo	1211	40.1	20.28	.67	38.95	4 1/2	.63		
		120/210		1212	28.4	22.79	.79	48.02	6	.76		
		122/210		1213	17.2	24.73	.82	57.25	7	.71		

HOLE NO.

RH # 2600

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIO

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
269	269S	Comp 1214	139429	.5	23.1							
269S	270		30		18.7				6			
270	270S		31		27.0				5 1/2			
270S	271		32		32.5				6			
271	271S		33		9.5				4 1/2			
271S	272		34		20.3				7 1/2			
272	272S		35		14.5				7			
272S	273		36		14.0				2 1/2			
273	273S		37		24.5				3 1/2			
273S	274		38		35.2				3 1/2			
274	274S		39		63.5				2 1/2			
274S	275	40		83.7				1 1/2				
								0				
305	305S		139442	.5	51.7							
305S	306		43	.5	45.4				1 1/2			
									2			
308S	309	Comp 1215	139444	.5	10.9							
309	309S		45		9.9				3 1/2			
309S	310		46		19.7				5 1/2			
310	310S		47		41.6				3			
310S	311		48		84.9				1			
									0			
		1101210	compo	1214	23.3	23.04	.83	52.83	5	.64		
		0911210		1215	21.2	20.98	.81	57.01	3	.57		

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HOLE NO

2600

HOLE NO.

RH * 2600

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
312	312S		139449	.5	85.2								
312S	313		50		77.2				1/2				
313	313S	Comps 1216	51		32.0				1/2				
313S	314		52		31.7				2				
314	314S		53		46.5				1				
314S	315		54		66.3				1				
315	315S		55		71.7				1				
315S	316		56		86.4				0				
318	318S		139457	.5	30.1								
318S	349	Comps 1217	58		15.5				2 1/2				
349	349S		59		31.3				3 1/2				
349S	350		60		70.1				4 1/2				
350	350S		61		76.3				1				
350S	351		62		81.1				1/2				
			0401210	compo	1216	34.3	18.94	.76		1 1/2	.54		
351S	352	0751210	139463	1217	27.1	20.27	.76		3	.56			
352	352S		64		44.1				1				
352S	353		65		54.2				1				
353	353S		66		71.8				1				
					84.6				0				
365S	366		139467	.5	40.5								
366	366S	Comps 1218	68		39.2				1				
366S	367		69		34.4				1				
367	367S		70		27.7				1				
367S	368		71		85.3				3				
			0711210	compo	1218	36.7	17.85	.71	44.74	0			
										1	.57		

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S. Castle

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HOLE NO

2600

HOLE NO.

RH # 2600

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	IM.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
377.5	378		139472	0.5	62.8				1			
378	378.5		73		54.8				1			
378.5	379		74		25.1				2			
379	379.5		75		30.9				1			
379.5	380		76		31.3				1 1/2			
380	380.5	Compo 1219	77	}	28.8				2			PG-98-147 1.28
380.5	381		78		28.7				2			
381	381.5		79		22.9				1 1/2			
381.5	382		80		15.2				1 1/2			
382	382.5		81		73.8				1/2			
382.5	383		82		80.1				0			
383	383.5		83		82.2				0			
447.5	448	Compo 1220	139484	0.5	36.3				1			
448	448.5		85		42.6				1			
448.5	449		86		57.5				1			
449	449.5		87		59.4				1			
449.5	450		88		67.8				1			
455.8	456.5		139489	0.5	70.7				1			
456.5	457		90	0.5	89.2				0			
		070120	Compo	1219	28.4	21.84	.66	49.10	1 1/2	.43		
		051120		1220	41.9	15.52	.69	41.89	1	.39		

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HOLE NO

2600

HOLE NO.

RH * 2600

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
480	480S	Cmpo 1221	139491	.5	15.0				1 1/2			
480S	481		92		34.1				1			
481	481S		93		53.9				1			
481S	482		94		58.6				1			
482	482S		95		46.6				1			
482S	483	Cmpo 1222	96		26.6				1			
483	483S		97		20.1				1 1/2			
483S	484		98		17.6				1 1/2			
484	484S		99		15.0				1 1/2			
484S	485		500		17.2				2 1/2			
485	485S		01		60.1				1			
491	491S	Cmpo 1223	139502	.5	26.0				1			
491S	492		3		15.1				2 1/2			
492	492S		4		72.5				1			
492S	493		5		84.9				0			
524	524S	COMPO	139506	.5	85.9				0			
524S	525		07		85.2				0			
526	526S	COMPO	189508	.5	75.3				1/2			
526S	527		9		80.3				0			
527	527S		10		69.0				1/2			
527S	528		1		76.1				0			
		OSO 1210	1221		25.9	17.54	.79	55.77	1	.48		
		OS 21210	1222		21.6	19.44	.76	58.20	1 1/2	.43		
			1223		22.4	17.87	.77	58.96	1 1/2	.53		

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S. Castle

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HOLE NO.

2600

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.CM	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
531.5	532		139512	0.5	62.5								
522	532.3		13		60.9				1/2				
562.5	533		14	↓	73.7				1/2				
573	573.5		139515	0.5	34.6								
573.5	574	Compo { 1224	16)	32.0				1 1/2				
574	574.5		17		28.7				1 1/2				
574.5	575		18		47.7				1 1/2				
575	575.5		19		64.8	↓				1			
577	577.5		Compo { 1225		139520	0.5	34.7						
577.5	578	21		32.1				1 1/2					
578	578.5	22		44.3)				1 1/2				
578.5	579	23		45.9					1				
579	579.5	24		54.7					1				
579.5	580	25	35.1					1					
580	580.5	26	18.5					3					
580.5	581	Compo { 1226	27)	19.6				3 1/2				
581	581.5		28		34.9				5 1/2				
581.5	582		29		40.4				1 1/2				
582	582.5		30		61.8	↓				1			
											1		
587.5	588		139531	0.5	46.0				3 1/2				
		030/20	compo	1224	34.1	16.75	.73	48.42	1 1/2	.36			
				1225	38.0	16.85	.70	44.45	1 1/2	.33			
		020/20		1226	30.7	17.86	.71	50.73	2 1/2	.40			

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HOLE NO.

2600

HOLE NO.

RH # 2655

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIO

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.G.I.	S	CALORIFIC VALUE	REMARKS	
8	8.5		143176	.5	62.7				0				
8.5	9		77		79.5				0				
9	9.5		78	↓	86.7				0				
10.5	11		143177	.5	57.4				1				
11	11.5	1227 Compo	80	↓	15.2				1				
11.5	12		81		13.2				3 1/2				
12	12.5		82		15.3				1 1/2				
12.5	13		83		31.1				1 1/2				
13	13.5		84		48.7				1				
13.5	14		85		89.0				0				
15	15.5		143186	.5	15.2				1				
15.5	16	1228 Compo	87	↓	28.7				1				
16	16.5		88		58.3				0				
16.5	17		89		39.0				1				
17	17.5		90		82.3				0				
23.5	24	Compo 1229	143191	.5	23.1				3 1/2				
24	24.5		92	.5	22.5				2 1/2				
24.5	25		93	.5	76.8				0				
		091210	compo	1227	19.8	20.25	.92	59.03	1 1/2	.62			
		0901210		1228	38.0	17.09	1.32	43.59	1/2	.50			
35	35.5	1230 prox	143194	.5	53.1				1				
35.5	36		95	↓	43.1				2				
36	36.5		96		56.8				1				
		0921210	compo	1229	23.2	19.38	.94	56.48	2 1/2	.73			
		0751210		1230	43.1	15.29	.77	40.84	1 1/2	.51			

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HOLE NO

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HOLE NO.

RH. # 2655

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIO

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
42	42.5	1231 Compo	143197	.5	28.8							
42.5	43		98		18.8				1 1/2			
43	43.5		29		43.7				6			
43.5	44		200		75.1				3			
									1/2			
64	64.5	1232 prox	142340	.5	62.0							
64.5	65		41		41.9				1/2			
65	65.5		42		53.7				1			
65.5	66		43		53.2				1			
									1 1/2			
67	67.5	1233 Compo	142344	.5	35.5							
67.5	68		45		44.7				2 1/2			
68	68.5		46		27.2				1			
68.5	69		47		25.3				1 1/2			
69	69.5		48		22.3				2			
69.5	70		49		21.8				1 1/2			
70	70.5		50		30.2				2			
70.5	71		51		23.1				3			
71	71.5		52		55.9				3			
71.5	72		53		71.1				1			
72	72.5		54		66.7				1 1/2			
72.5	73	55	54.3				1/2					
									1			
		0731210	compo	1231	32.6	17.91	.71	48.78	3	.54		
		0711240		1232	41.9	15.43	.65	42.02	1	.37		
		070210		1233	31.0	17.73	.68	50.59	1 1/2	.38		

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HOLE NO

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HOLE NO.

RH # 2655

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIO

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS		
1768	177		142356	.2	8.9									
177	177.5	1234 Compo	57	.5	13.6				2 1/2					
177.5	178		58		12.1			2						
178	178.5		59		18.8			2						
178.5	179		60		51.0			6						
179	179.5		61		63.3			1						
179.5	180	1235 Compo	62	.5	32.9				1					
180	180.5		63		24.2			3						
180.5	181		64		56.2			1						
181	181.5		65		44.4			1						
181.5	182		66		20.2			1 1/2						
182	182.5		67		18.9			1 1/2						
182.5	183		68		21.6			3						
183	183.5		69		74.4			0						
			OS1120		Compo	1234	15.0	19.20	.69	65.11	3 1/2	.43		
			OS01210			1235	31.9	17.61	.62	49.87	1 1/2	.37		
1842	1845	1845	142370	.5	31.2				1					
1845	185	1236 Compo	71	.5	20.7				1 1/2					
185	185.5		72		15.3			3 1/2						
185.5	186		73		17.6			3 1/2						
186	186.5		74		26.9			4						
186.5	187		75		17.2			5						
187	187.5		76		69.0			1						
		OS21210	Compo	1236	23.2	18.51	.59	57.70	2 1/2	.42				
2145	214	??	142377	.5	15.5	19.78	.58	64.14	7	.65				
					53.3				1					
2637	264	1237 prod	142378	.3	14.31									
264	264.5		77	.5	68.8				7 1/2					
264.5	265		80	.5	74.7				1/2					

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West Castle

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HOLE NO

2655

HOLE NO.

RH. # 2655

NOTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
266	265	Compo 1238	142391	5	17.8				4			
265	267		82		18.4				4			
267	268		83		14.7				3 1/2			
268	269		84		17.9				2			
269	269		85		16.1				4			
269	269K		86		56.0				1			
269K	270		87		36.0				1 1/2			
270	270S		88		25.9				2 1/2			
270S	271		89		44.7				1			
271	271S		90		30.2				1 1/2			
271S	272		91		14.8				5			
272	272S		92		14.9				5 1/2			
272S	273		93		73.0				1			
273	273S		94		10.9				2			
273S	274		95		33.3				2			
274	274S	96		29.5				2				
274S	275	97		22.6				4				
			98		70.8			1/2				
		??	031/210	compo	1238	27.2	17.93	.60	54.27	2	.36	

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HOLE NO

2655

HOLE NO.

RH⁴ 2655

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI¹ON

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
277	277.5	Compo 1239	142399	.5	10.8							
277.5	278		400		20.2				4 1/2			
278	278.5		142401		39.3				2 1/2			
278.5	279		2		50.8				4 1/2			
279	279.5		3		22.3				1			
279.5	280		4		10.3				2 1/2			
280	280.5		5		7.9				7			
280.5	281		6		9.9				7 1/2			
281	281.5		7		8.8				7 1/2			
281.5	282		8		11.2				6			
282	282.5		9		6.8				3 1/2			
282.5	283		10		8.2				5 1/2			
283	283.5	11	10.2				8					
283.5	284	12	10.2				8					
									1			
295.8	296	1240 proc	142413	.2	40.1							
296	296.5		14		89.6				5			
									0			
297.8	298	Compo 1241	142415	.5	14.6							
298	298.5		16		28.5				5			
298.5	299		17		81.4				4			
									0			
		?? 630/210	Compo	1239	19.5	18.85	.59	61.06	5	.54		
				1240	40.2	19.18	.49	40.13	5	.46		
				1241	21.9*	19.41	.63	58.06	4	.47		

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HOLE NO

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
3015	302	1242 Compo	142419	.5	11.5							
302	3025		19		29.2				3 1/2			
3025	303		20		56.6				3 1/2			
303	3035		21		45.2				1			
3035	304		22		28.4				1			
304	3045		23		14.8				1			
3045	305		24		9.5				2			
305	3055	25	8.3				6 1/2					
3055	306	26	80.0				7 1/2					
								1/2				
3175	318	1244 prox	142427	.5	55.0							
318	318.5		28		22.2				1			
3185	319		29		79.7				7			
								1				
			COMPO	1242	21.8	21.99	.51	55.70	3			
				1243	16.9	17.96	.54	64.60	4	.43		
				1244	23.7	24.11	.43	51.76	7	.49	2.12	

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HOLE NO.

KH - 2656

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS		
25	25.5		143151	.5	33.8									
25.5	26	1245 Compo	32	↓	19.8				5					
26	26.5		33		45.5				6					
26.5	27		34		30.1				5					
27	27.5		35		30.9				6					
27.5	28		36		27.0				3 1/2					
28	28.5		37		53.3				6 1/2					
28.5	29		38		52.4				3					
29	29.5		1246 prox.		39	↓	72.0				2			
29.5	30				40		27.8				1			
30	30.5				41		78.0				7			
30.5	31	42		80.3					1 1/2					
35.5	36		143163	.5	50.1									
36	36.5		68	.5	64.7				1 1/2					
76	76.5		143165	.5	60.2									
76.5	77		66	.5	57.5				1					
		110/210	compo	1245	30.0	19.78	.77	49.45	1					
		112/210		1246	28.4	21.68	.70	49.22	5 1/2	.86				
81	81.5		143167	.5	63.9				6 1/2	.77				
81.5	82		68	↓	69.3				1					
82	82.5	1247 Compo	69		33.8					1				
82.5	83		70		28.4					2 1/2				
83	83.5		71		51.3					2 1/2				
83.5	84		72		51.72					2				
84	84.5		73		68.8					1				
			0910/210		compo	1247	29.5	19.21	.59	50.70	1			
											2 1/2	.57		

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HOLE NO 2656

HOLE NO.

RH - 2656

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	G	CALORIFIC VALUE	REMARKS
111	111.5	1248 Compo	143174	25	20.0				6			
111.5	112		75	↓	43.7				2 1/2			
112	112.5		143201	↓	75.6				1			
115.9	116	1249 Compo	143202	2	10.5				3			
116	116.5		3	↓	8.6				5 1/2			
116.5	117		4	↓	24.2				2			
117	117.5		6	↓	32.9				2 1/2			
117.5	118		7	↓	79.2				1/2			
126.5	127	1250 Compo	143208	25	19.6				1 1/2			
127	127.5		9	↓	20.6				2 1/2			
127.5	128		10	↓	33.4				3 1/2			
128	128.5		11	↓	12.2				6 1/2			
128.5	129		12	↓	84.1				1/2			
		075/20	Compo	1248	30.2	19.45	.59	49.76	4			
		073/20		1249	21.1	19.64	.63	58.63	3		.61	
		071/20		1250	20.3	19.91	.62	59.17	3		.59	

West Castle

PAGE 2 OF 3

HOLE NO 2656

HOLE NO.

RH # 2656

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
136	136S	Gyp 1251	143226	S	25.1								
136S	137		27		40.1				4				
137	137S		28		26.4				3 1/2				
137S	138		29		25.0				1 1/2				
138	138S		30		20.6				2				
138S	139		31		21.2				3				
139	139S		32		14.2				2				
139S	140		33		26.3				2 1/2				
140	140S		34		23.0				1 1/2				
140S	141		35		14.0				1 1/2				
141	141S		36		50.2				2 1/2				
141S	142		37		80.4				1 1/2				
			070/210		compo	1251	24.7	19.91	.60	54.79	2 1/2	.46	

R
No
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PG-98 -151

1.27

AREA:

West Castle

PAGE 3 OF 3

HOLE NO

7656

HOLE NO.

RH # 2657

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
7.5	8	120/210	compo	1252	22.2	22.24	.78	54.78	5 1/2	.78		
8	8.5		143026	RS	84.9				0			
8.5	9		27		71.5				1/2			
9	9.5		28		16.2				4			
9.5	10		29		9.8				7 1/2			
10	10.5		30		17.4				6			
10.5	11		31		21.8				7 1/2			
11	11.5		32		18.0				7			
11.5	12	compo 1252	33		16.5				7 1/2			
12	12.5		34		58.0				1			
12.5	13		35		25.2				5 1/2			PG-98-152
13	13.5		36		10.6				2 1/2			
13.5	14		37		13.4				2 1/2			1.11
14	14.5		38		23.0				4			
14.5	15		39		34.0				6			
15	15.5		40		51.9				3 1/2			
15.5	16		41		64.9				1			
16	16.5	1253 prox	42		19.5				7			
16.5	17		43		48.6				4 1/2			
			44		82.7				0			
23.5	24	172/210	compo	1253	20.5	24.19	.67	54.64	7	.89		
24	24.5		143045	S	44.9				5			
24.5	25	1254 Compo	46		20.7				7			
25	25.5		47		19.3				2 1/2			
25.5	26		48		18.2				4 1/2			PG-98-153
26	26.5		49		21.5				5 1/2			
26.5	27		50		61.0				1 1/2			1.12
27	27.5	1255 prox	51		70.0				4			
27.5	28		52		36.9				3 1/2			
28	28.5		53		54.0				0			
			54		82.3				5	.86		
		110/210	compo	1254	26.4	21.81	.71	51.08				

AREA:

West Castle

PAGE 1 OF 5

HOLE NO

7657

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
305	31		143085	.5	75.5				1/2			
805	81	1256 pure	143086	.5	39.1				2			
81	81.5		57		46.5				2 1/2			
81.5	82		58		49.6				1 1/2			
82	82.5		59		74.3				1			
		112/210	Compo	1255	36.9	17.58	.76	44.76	4 1/2	1.11		
		091/210		1256	40.7	17.94	.62	40.74	2 1/2	.64		
855	86		143080	.5	47.6				2			
86	86.5	1257 Compo	61		23.4				4			
86.5	87		62		30.3				3			
87	87.5		63		49.5				2 1/2			
87.5	88		64		50.4				2			
88	88.5		65		61.4				1			
		090/210	Compo	1257	24.2	19.97	.70	55.13	3	.63		
115	115.5		143086	.5	44.0				1 1/2			
115.5	116		67		53.4				1 1/2			
116	116.5	1258 Compo	68		42.7				2 1/2			
116.5	117		69		37.8				1			
117	117.5		71		66.5				1			
117.5	118		72		68.9				1			
1215	122		143073	.5	30.0				2			
122	122.5	Compo	74		27.7				4			
122.5	123	1260	75		86.8				0			
123	123.5		76		37.9				4			
		075/210	Compo	1258	39.8	28.48	.56	31.16	1 1/2	.45		
		073/210		1259	29.9	18.10	.73	41.27	2 1/2	.57		
				1260	45.0	15.07	.70	39.23	2 1/2	.45		

HOLE NO.

RH # 2657

ROTARY DRILL HOLE SAMPLING RECORD

FORBING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
1322	1325	1261 Compo	143077	.3	29.5							
1325	133		78	.5	29.2				1			
133	1325		79		17.6				1 1/2			
1335	134		80		31.5				3 1/2			
134	1345		81		73.9				2			
1345	135		82		84.3				2			
	1355								0			
1385	139	1262 Compo	143083	.5	39.7							
139	1395		84		33.3				1			
1395	140		85		26.8				2 1/2			
140	1405		86		16.2				2 1/2			
1405	141		87		28.6				3 1/2			
141	1415		88		17.7				1 1/2			
1415	142		89		52.0				2			
142	1425		90		66.7				1 1/2			
		071 120	Compo	1261	25.9	18.55	.71	54.84	1			
		070 1210		1262	26.6	19.34	.71	53.35	2	.51		
2675	268	1263 Compo	143091	.5	21.0				2	.44		
268	2685		92		19.5				1 1/2			
2685	269		93		25.4				2 1/2			
269	2695		94		54.4				2			
2695	270		95		42.8				1			
270	2705		96		48.7				2			
2705	271	1264 Compo	97		39.2				1 1/2			
271	2715		98		20.3				1 1/2			
2715	272		99		15.5				1 1/2			
272	2725		100		60.6				2			
2725	273		101		62.0				1			
			045 1216	Compo	1263	21.8	18.54	.59	59.07	2	.45	
		042 1210		1264	24.0	17.68	.57	57.75	1 1/2	.42		

AREA:

West Castle

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HOLE NO

2657

HOLE NO.

RH # 2657

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
274	274S	1265 Compo	143102	.5	33.3							
274S	275		3	.5	28.1				1 1/2			
275S	276		43106	.5	51.0							
276	276S	Compo 1266	7	}	51.3				1 1/2			
276S	277		8		53.4				1 1/2			
277	277S		9		24.1				2 1/2			
277S	278		10		31.6				2 1/2			
278	278S		11		31.4				2 1/2			
278S	279		12		36.4				1 1/2			
279	279S		13		41.4				1 1/2			
279S	280		14		9.5				1 1/2			
280	280S		15		9.9				5 1/2			
280S	281		16		12.3				2 1/2			
281	281S		17		12.6				1 1/2			
281S	282	18	11.5				1 1/2					
282	282S	19	9.9				2 1/2					
282S	283	20	9.5				3 1/2					
283	283S	21	17.8				3 1/2					
283S	284	1267 prac	143122	.5	11.5							
284	284S		23	.5	52.6				6			
284S	285		24	.5	74.6				1 1/2			
		041 1210	compo	1265	30.4	17.81	.59	51.20	1	.39		
		040 1210		1266	19.4	18.96	.62	61.02	2 1/2	.44		
				1267	11.1	21.77	.62	66.51	5 1/2	.48		

AREA:

West Castle

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HOLE NO

2657

HOLE NO.

2657

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
2880	2885	Compo 1268	143125	.5	59.3							
2885	289		26		59.6							
289	2895		27		39.8							
2895	290		28		42.1							
290	2905		29		31.5							
2905	291		30		22.8							
291	2915		31		14.2							
2915	292		32		31.1							
292	2925		33		14.9							
2925	293		34		24.0							
300	3005	1269 proc	143135	.5	48.6							
3005	301		36	.5	40.1							
362	3625		143137	.5	57.9							
3625	363		38		72.2							
363	3635		39		71.5							
3655	366		143140	.5	78.2							
366	3665		41	.5	90.5							
3695	370		143142	.5	71.8							
370	3705		43	.5	85.7							
		042/w	Compo	1268		27.1	19.05	.64	53.21	7	.39	
		(344/w)		1269		40.7	16.12	.64	42.54	1	.38	

OPER:

W. Cass Lee

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HOLE NO

2657

HOLE NO.

RH # 2658

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
26	36.5	Compo 1270	144726	5	43.7				3			
26.5	37		27	↓	35.6				4			
37	37.5		28	↓	27.6				4			
37.5	38		29	↓	27.7				4 1/2			
38	38.5		30	↓	43.9				3 1/2			
38.5	39		31	↓	55.4				1			
39	39.5		32		73.0				1/2			
65	65.5	1271 prck	144733	5	45.0				3 1/2			
65.5	66		34	5	38.0				4			
70	70.5	1272 Compo	144735	5	23.4				2			
70.5	71		35	↓	28.7				1 1/2			
71	71.5		37	↓	30.8				4 1/2			
71.5	72		38	↓	38.6				4 1/2			
72	72.5		39	↓	73.0				1/2			
		090/1210	Compo	1270	34.3	19.46	1.02	45.22	4	.56		
		075/1210		1271	37.1	18.50	.69	43.71	3 1/2	.52		
		073/1210		1272	28.6	19.32	.70	51.38	3	.51		

West Castle

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HOLE NO

2658

HOLE NO.

RH #2659

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
12.5	13	1276 Compo	141276	S	18.7				2			
13	13.5		77	↓	17.3				5			
13.5	14		78		43.3				1 1/2			
14	14.5		79		50.8				2			
41.5	42	1277 Compo	141280	S	49.8				1/2			
42	42.5		81	↓	32.7				1 1/2			
42.5	43		82		20.8				3			
43	43.5		83		39.2				1 1/2			
		673/200	compo	1276	27.5	18.85	.66	52.99	2 1/2	.69		
		071/210		1277	32.0	17.46	.71	49.83	1 1/2	.46		
45	45.5	1278 Compo	141284	S	48.7				1			
45.5	46		85		21.5				3 1/2			
46	46.5		86		10.9				3			
46.5	47		87		15.2				2 1/2			
47	47.5		88		16.7				2			
47.5	48		89		22.2				2 1/2			
48	48.5		90		22.1				2 1/2			
48.5	49		91		32.8				1 1/2			
49	49.5		92		24.1				1 1/2			
49.5	50		93		17.9				2			
50	50.5		94		15.2				4			
50.5	51		95		29.3				2 1/2			
51	51.5		96		46.2				1			
51.5	52		97		61.5				1			
52	52.5	1279 proc	98	↓	35.7				1 1/2			
52.5	53		99		61.8				1			
		070/200	compo	1278	22.0	19.44	.78	57.78	2 1/2	.43		
				1279	40.5	15.45	.73	43.32	1 1/2	.42		

West: Castle

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HOLE NO

2659

HOLE NO.

RH # 2660

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
1055	106	Camp 1280	142451	05	36.1							
106	106.5		52		31.6							
1065	107		53		16.5				1 1/2			
107	107.5		54		19.4				2 1/2			
1075	108		55		18.6				2 1/2			
108	108.5		56		26.3				2 1/2			
1085	109		57		28.9				2 1/2			
109	109.5		58		19.4				2 1/2			
1095	110		59		18.4				1 1/2			
110	110.5		60		42.7				1 1/2			
1105	111		61		53.5				0 1/2			
111	111.5	62		79.2				0				
		050/210	compo	1280	27.4	16.77	.69	55.14	0	.45		
		052/210		1281	38.7	15.05	.72	45.53	1	.55		
176	176.5	1281 prox	142463	05	32.5				3 1/2			
176.5	177		64	05	81.3				0			
197	197.5	Camp 1282	142465	05	21.8							
197.5	198		66		37.5				1 1/2			
198	198.5		67		65.3				2 1/2			
198.5	199		68		35.6				1 1/2			
199	199.5		69		27.4				2			
199.5	200		70		42.8				2			
200	200.5		71		44.4				1 1/2			
200.5	201		72		44.5				1 1/2			
201	201.5		73		26.7				3 1/2			
201.5	202		74		17.5				4 1/2			
202	202.5		75		19.1				4			
202.5	203	76		61.1				1				
		040/210	compo	1282	35.2	16.28	.65	47.87	2	.44		

Ro max

PG-98-158

1.33

Ro max

PG-98-159

1.37

W. Castle

NOTE NO.

RH # 2660

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.J.	S	CALORIFIC VALUE	REMARKS
204	2045	1283 Compo	142477	5	32.0							
2045	205		78		23.1				4 1/2			
205	2055		79		86.5				2 1/2			
2055	206		80		49.6				0			
206	2065		81		53.8				1 1/2			
221	2215	1284 Compo	142482	5	22.3							
2215	222		83		16.8				4			
222	2225		84		16.3				1 1/2			
223	2235		85		29.8				6			
2235	224		86		10.3				3 1/2			
			87		45.3				5			
2295	230	1285 Compo	142488	5	30.3							
230	2305		89		36.9				3			
2305	231		90		88.9				4			
		047/210	compo	1283	25.9	16.98	.54	56.58	4	.49		
		070/210		1284	20.0	17.81	.59	61.60	4	.51		
		010/210		1285	34.8	15.56	.53	49.11	4	.49		

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PG-98-160
1.37

AREA:

no. Cattle

HOLE NO.

RH # 25 15

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
29	29.5	Compo 608	141226	.5	35.5				0		} Re- max	PG-98-026	
29.5	30		27	14.2					1 1/2				
30	30.5		28	9.1					2 1/2				
30.5	31		29	7.0					6 1/2				
31	31.5		30	17.1					5 1/2				
31.5	32		31	26.9					5 1/2				
32	32.5		32	33.4					5				
32.5	33		33	13.0					7				
33	33.5		34	23.6					7				
33.5	34		35	42.8					3 1/2				
34	34.5		36	59.8					1 1/2				
34.5	35	37	69.7					1					
50.5	51	Prox 609	141238	.5	21.9				5				
51	51.5		39	66.2					1				
51.5	52		40	54.7					1 1/2				
52	52.5		41	19.8					4 1/2				
52.5	53		42	9.5					6				
53	53.5		43	12.3					7				
53.5	54		44	14.1					6 1/2				
54	54.5		45	64.4					1				
			Compo #	608		22.2	24.08	1.04	52.68	4	.59		
			Prox #	609		22.0	23.49	.74	53.77	4 1/2	.62		
		Compo #	610		13.6	26.02	.77	59.61	6 1/2	.86			

AREA:

S Green hills

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HOLE NO 7 5 15

HOLE NO.

RH # 25 15

ROTARY DRILL HOLE SAMPLING RECORD

FORGING RIVER OPERATIO

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
783	79	D14 Compd 611	141246	S ↓	30.4				6			
79	79.5		47		61.9				1 1/2			
79.5	80		48		24.8				4 1/2			
80	80.5		49		25.0				2 1/2			
80.5	81		50		42.2				1 1/2			
81	81.5		133351		42.0				1 1/2			
81.5	82	611	52		78.7			0				
95	95.5	Compd 612	133353	S ↓	19.4				7			
95.5	96		54		30.6				2			
96	96.5		55		13.7				4			
96.5	97		56		77.9				0			
160	160.5	Compd 613	133357	S ↓	50.4				2			
160.5	161		58		17.1				6 1/2			
161	161.5		59		12.2				7 1/2			
161.5	162		60		9.8				6 1/2			
162	162.5		61		23.1				6 1/2			
162.5	163		62		29.4				2			
163	163.5		63		24.0				4			
163.5	164		64		75.1				1			
168	168.3	Compd	133365	S ↓	53.2				2			
168.3	168.8		66		86.3				0			
			611		38.4	20.13	.65	40.82	3	.70		
			612		21.5	23.63	.74	54.13	4 1/2	.77		
		613	19.4	23.70	.69	56.21	5	.61				

PG-98-027

AREA:

S Green hills

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HOLE NO. 2515

HOLE NO.

RH # 2515

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
1965	197	prox	133267	5	18.7							
197	1975		68	.5	51.3				7			
1975	1978		69	.3	85.2				4			
		614							0			
2025	203	Compo	133370	5	35.9							
203	2035		71		18.7				1			
2035	204		72		20.1				1 1/2			
204	2045		73		26.5				1 1/2			
2045	205		74		23.7				5			
205	2055		75		31.8				5			
2055	206		76		30.4				5			
206	2065		77		43.9				5 1/2			
2065	207		78		34.9				1			
207	2075		79		26.8				2			
2075	208		80		18.3				4			
208	2085		81		20.2				4 1/2			
2085	209		82		17.3				4			
209	2095		83		50.0				6 1/2			
2095	210		84		42.5				3			
210	2105		85		41.1				4			
2105	211	86		26.8				2				
211	2115	87		28.8				1 1/2				
2115	212	88		27.8				3 1/2				
212	2125	89		29.2				5				
2125	213	90		49.3				6 1/2				
213	2135	91		86.2				3				
									0			
			compo	614	19.0	22.73	.68	57.59	7	.82		
				615	30.7	21.95	.68	46.67	2 1/2	.35		

AREA:

S Green hills

HOLE NO.

RH # 25 15

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS		
223.5	224	Comp 616	133392	.5	21.5									
224	224.5		93	↓	25.8				4 1/2					
224.5	225		94	↓	32.3				2					
225	225.5		95	↓	73.7				3					
									0					
269.5	270	Comp 617	133396	.5	28.0									
270	270.5		97	↓	39.2				4 1/2					
270.5	271		98		47.5				4					
271	271.5		99		41.5				2 1/2					
271.5	272		400		42.3				1 1/2					
272	272.5		1		66.5				1 1/2					
272.5	273		2		13.0				1					
273	273.5		3		10.9				3					
273.5	274		4		78.4				7 1/2					
										0				
276.7	279	Comp 618	133405		0.5	30.1								
279	279.5		6	↓	24.1				1					
279.5	280		7		16.9				1 1/2					
280	280.5		8		22.7				2					
280.5	281		9		18.2				2					
281	281.5		10		17.5				3 1/2					
281.5	282		11		18.5				4 1/2					
282	282.5		12		36.7				5					
282.5	283		13		43.0				4 1/2					
283	283.5		14		56.0				4					
283.5	284		15		76.4				2 1/2					
			COMPO		616	26.5	20.53		.56	52.41	2 1/2	.58		
					617	36.8	18.77		.57	43.86	3	.47		
					618	25.2	21.84		.58	52.38	2	.50		

AREA:

S Green hills

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HOLE NO 2515

HOLE NO.

RH # 25 15

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
326	326.5	Compo 619	133416	S	23.1				1 1/2				
326.5	327		17	↓	14.3				4 1/2				
327	327.5		18		40.5				4 1/2				
327.5	328		19		80.4				1/2				
380.5	381	Compo 620	133420	S	27.7				1 1/2				
381	381.5		21	↓	17.5				1 1/2				
381.5	382		22			33.2				1 1/2			
382	382.5		23			13.6				1 1/2			
382.5	383		24			22.2				2 1/2			
383	383.5		25			11.4				2			
383.5	384		26			12.1				2 1/2			
384	384.5		27			21.8				1 1/2			
384.5	385		28			76.0				0			
387.5	388		133429		S	48.7				1			
386	386.5		30	S	75.0				0				
394.5	395		133431	S	68.5				1				
395	395.5		32	↓	67.9				1				
395.5	396		33		68.8				1				
			Compo #	619	26.4	19.52	.53	53.55	2 1/2	.54			
			Compo #	620	19.8	19.48	.56	60.16	1 1/2	.42			

PG-98-030

AREA:

S Green hills

HOLE NO.

RH # 25 15

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
4005	401	Comps 621	133434	S	17.6							
401	401.5		35	↓	25.2				2			
401.5	402		36		37.8				4			
402	402.5		37		22.7				2			
402.5	403		38		68.2				2			
									0			
437	437.5	Comp 622	133439	S	25.4							
437.5	438		40	↓	30.5				2			
438	439.5		41		66.9				1 1/2			
									0			
453	453.5	Comps 623	133442	S	38.6							
453.5	454		43	↓	40.9				1			
454	454.5		44		74.8				1 1/2			
									1/2			
467	469	Comp 624	133445	S	36.1							
468	468.5		46	↓	33.1				1			
468.5	469		47		71.6				1			
									0			
469.5	470		133448	S	56.8							
470	470.5		49		86.0				1			
									0			
		Compo#	621		26.0	24.57	.51	48.92	2		.44	
		Compo#	622		28.1	17.57	.56	53.77	1		.52	
		Compo#	623		40.1	16.39	.61	42.90	1		.53	
		Compo#	624		34.3	16.46	.51	48.73	1		.49	

AREA:

S Green hills

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HOLE NO. 25 15

HOLE NO.

RH # 2515

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
512	5125	Comp 625	133450	.5	31.4							
5125	513		51		19.5				5 1/2			
513	5135		52		25.5				6			
5135	514		53		16.7				7			
514	5145		54		16.6				7 1/2			
5145	515		55		76.5				7 1/2			
									0			
5155	516	Comp 626	133456	.5	26.0							
516	5165		57		16.1				6			
5165	517		58		22.4				7 1/2			
517	5175		59		82.4				7			
			Comp #	625	22.2	22.56	.55	54.69	7	1.11		
			Comp #	626	21.2	22.94	.58	55.28	7	.55		

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KAC

PG-98-031

AREA:

S Green hills

HOLE NO.

RH # 2516

NUJARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WGT	ASH	V.C.M.	I.M.	F.C.	F.O.I.	S	CALORIFIC VALUE	REMARKS	
45	5	Comp 627	134551	.5	22.2				7				
5	5.5		52	↓	49.0				2 1/2				
5.5	6		53		33.1				2				
6	6.3		54	.3	52.2				4				
			Compo#	627		34.4	24.61	1.13	39.86	3 1/2	.89		
30.5	31		134555	.5	57.0				1				
31	31.5		56	↓	73.4				0				
31.5	32		57		82.2				0				
66.5	67	prod 628	134559	.5	38.3				4				
67	67.5		59	.5	69.1				1				
80.5	81		134560	.5	47.6				4 1/2				
81	81.5		61	.5	79.7				0				
83.5	84	Comp 629	134562	.5	11.6				7				
84	84.5		63	↓	10.6				7				
84.5	85		64		7.5				7				
85	85.5		65		7.6				7				
85.5	86		66	↓	48.1				3 1/2				
			PR.Y#	628		38.0	25.29	.90	35.81	3 1/2	.76		
			Compo#	629		9.5	32.15	1.14	57.21	7	.65		
87	87.5		134567	.5	68.9				1				
87.5	88		67	↓	60.9				1				
88	88.5		68		50.3				3 1/2				
			69										

AREA:

Green hills

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HOLE NO.

2516

HOLE NO.

RH # 2516

NUJANY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPER.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WINTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
120	120.5		134570	S	61.2							
120.5	121		71	}	35.2				1 1/2			
121	121.5		72		11.7				4 1/2			
121.5	122		73		8.2				7 1/2			
122	122.5		74		7.6				6			
122.5	123		75		8.6				7			
123	123.5		76		21.6				6 1/2			
123.5	124		77		42.6				7			
124	124.5		78		76.6				4			
			79					0				
159	159.5		134579	S	44.3				4			
159.5	160		80	}	27.8				6 1/2			
160	160.5		81		14.9				7 1/2			
160.5	161		82		9.5				8 1/2			
161	161.5		83		11.1				8			
161.5	162		84		11.3				8			
162	162.5		85		12.0				8 1/2			
162.5	163		86		53.9				2 1/2			
163	163.5		87		74.5				0			
171	171.5		134588	S	56.1				1 1/2			
171.5	172		89	}	64.6				1			
172	172.5		90		51.2				2 1/2			
172.5	173		91		62.6				1			
			Compo#	630	20.4	27.58	1.07	50.95	6		.63	
			Compo#	631	15.0	29.42	.92	54.66	7 1/2		.73	

oily
 Compo
 630
 P.O.s

oily
 Compo
 631
 oily

Single Grav Wnt
 PA + P.O.s on F.T.S
 S-98-035

AREA:

Green hills

PAGE 2 OF 11

HOLE NO.

2516

HOLE NO.

RH # 2516

MUTANT DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WGT	ASH	V.C.M.	I.M.	F.C.	F.O.I.	S	CALORIFIC VALUE	REMARKS
P11	P15	Compd + 632 P.O.s City	134592	5	34.8				3		Single Grav Wgh P.O.s on F.I.S. S-98-036	
P15	P12		93	5	34.9				3 1/2			
P12	P125		94	5	19.8				5			
P125	P13		95	5	20.0				4 1/2			
P13	P135		96	5	10.1				7			
P135	P14		97	5	24.4				5 1/2			
P14	P145		98	5	8.9				7			
P145	P15		99	5	9.6				7			
P15	P155		600	5	13.1				7			
1935	196		1	5	15.7				8			
P16	196.5		2	5	27.1				7 1/2			
P165	197		3	5	20.0				5 1/2			
P17	197.5		4	5	76.9				6 1/2			
1975	P18		5	5	70.4				0			
									1			
213	213.5	proc	134606	5	43.3				3 1/2			
213.5	214	633	7	5	53.7				2			
233	233.5	proc	134608	5	37.2				4 1/2			
233.5	234	634	9	5	45.4				3			
234	234.5		10	5	66.7				1			
234.5	235		11	5	62.8				1 1/2			
		Compd #	632		20.5	26.54	.93	52.03	6	.54		
		PROX #	633		44.0	20.15	.84	35.01	3 1/2	.79		
		PROX #	634		37.5	21.82	.75	39.93	5	.61		

AREA:

Green hills

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HOLE NO.

7516

HOLE NO.

RH # 2516

NUJARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WATER	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
263	263.5		134612	S	53.2				2				
2635	264		13		65.5				1				
264	2645		14		12.5				8				
2645	265		15		15.7				7				
265	2655	Comp 635 oily	16		13.6				7½				
2655	266		17		12.7				7½				
266	2665		18		14.2				7½				
2665	267		19		14.1				7½				
267	2675		20		30.3				6				
2675	268		21		33.8				5½				
268	2685		22		68.9				1				
2685	269		23		64.2				1½				
274	2745			134624	S	63.4				1½			
275	2755			25		57.2				1½			
2755	276		26		61.3				2½				
276	2765		27		52.6				1				
2765	277		28		54.3				1½				
277	2775		29		70.4				1				
2775	278		30		65.6				1				
279	2795	Comp 636	134631	S	35.1				3½				
2795	280		32		35.3				2				
280	2805		33		82.4				0				
2805	281		34		79.1				½				
			Compo #	635	19.0	25.65	.91	54.44	6½	.57			
			Compo #	636	34.6	19.65	.74	45.01	3	2.03			

AREA:

Green hills

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HOLE NO.

2516

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WGT	ASH	V.C.M.	I.M.	F.C.	F.S.	S	CALORIFIC VALUE	REMARKS
2975	298	Comp 637	134635	.5	35.2							
298	298.5		36		19.9				5			
298.5	299		37		22.6				5 1/2			
299	299.5		38		56.4				5 1/2			
299.5	300		39		72.9				1 1/2			
			Comp #	637		24.9	23.83	.72	50.55	5 1/2	.83	
340.5	341	proc. 638	134640	.5	38.2	21.73	.72	39.35	5	1.11		
341	341.5		41	.5	39.0				5 1/2			
						86.6				0		
349.5	350	Comp 639	134642	.5	30.7							
350	350.3		43	.3	33.7				5 1/2			
350.3	350.8		44	.5	81.7				5			
									1/2			
351.3	351.9		134645	.4	45.5							
351.9	352.4		46	.5	80.2				4 1/2			
									1/2			
410	410.5	Comp 640	134647	.5	36.3							
410.5	411		48		18.3				4			
411	411.5		49		9.9				4 1/2			
411.5	412		50		9.8				6 1/2			
412	412.5		51		17.5				7			
412.5	413		52		12.8				6 1/2			
413	413.5		53		69.0				7			
413.5	414		54		80.0				1 1/2			
414	414.5		55		81.1				1/2			
414.5	415		56		74.1				1			
			Comp #	639		30.8	23.90	.65	44.65	5	.72	
		Comp #	640		17.4	23.37	.74	58.49	6 1/2	.60		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WGT	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALCULATED VALUE	REMARKS	
4335	434	Comp OILY 641 P ₂ O ₅	134657	5	46.1								
434	4345		58		19.0				.1				
4345	435		59		25.8				1 1/2				
435	4355		60		46.1				1				
4355	436		61		32.8				1			Single Grav. Wch PA + P ₂ O ₅ on FHS	
436	4365		62		22.9				1 1/2				
4365	437		63		28.7				2				
437	4375		64		26.2				2				
4375	438		65		72.7				5				
438	4385		66		72.2				1 1/2				
								1					
444	4445		134667	5	32.7								
4445	445		68		40.6				1 1/2				
445	4455		69		77.2				1 1/2				
									1/2				
455	457	Comp 642	134670	5	51.2								
457	4575		71		30.6				1				
4575	458		72		39.5				2				
458	4585		73		25.6				1				
4585	459		74		24.1				2				
459	4595		75		26.0				2 1/2				
4595	460		76		82.0				2 1/2				
									0				
			Compo*	641	28.5	19.26	.75	51.49	1 1/2		.35		
			Compo*	642	28.9	19.47	.64	50.99	2		.46		

HOLE NO.

RH # 2516

NUJARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WTH	ASH	V.C.M.	I.M.	P.C.	F.S.I.	S	CALCULATED VALUE	REMARKS
4635	464	Compo 643	134671	5	65.6				1			
464	4645		78		62.0				1			
4645	465		79		53.3				1			
465	4655		80		44.8				1			
4655	466		81		45.5				1			
466	4665		82		37.7				2			
4665	467		83		49.9				1			
467	4675		84		63.2				1			
4675	468		85		61.3				1			
470	4705				134686	5	82.2				0	
4705	471	87		83.9					0			
471	4715	88		66.4					1			
4715	472	89		71.5					1			
476	4765	Compo + 644 P.O.s	134690	5	43.3				2			Single Grav Wgh P.A. + P ₂ O ₅ on F.I.S. S-98-038
4765	477		91		31.8				3			
477	4775		92		32.0				1			
4775	478		93		36.4				1			
478	4785		94		27.6				2			
4785	479		95		23.6				4			
479	4795		96		36.4				1			
4795	480		97		41.2				1			
480	4805		98		63.4				1			
4805	481		99		68.0				1			
					Compo*	643	41.3	18.38	.60	39.72	1	
			Compo*	644	33.0	17.85	.57	48.58	1 1/2	.64		

AREA:

Green hills

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HOLE NO.

2516

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WGT	ASH	V.C.M.	I.M.	P.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
486.1	486.6		134700	5	68.1							
486.6	487.1		01	5	69.4				1 1/2			
490	490.5		134702	5	68.9							
490.5	491		3		65.2							
491	491.5		4	↓	65.9							
498	498.5		134705	5	66.5							
498.5	499		06	5	59.3							
507	507.5		134707	5	56.2							
507.5	508		8		61.3				1			
508	508.5		9		24.2				1			
508.5	509	Comp + 645 } P.L.Cs	10		20.3				1 1/2			
509	509.5		11		20.6				2 1/2			
509.5	510		12		17.6				3 1/2			
510	510.5		13		39.9				5			
510.5	511		14		26.0				2			
511	511.5		15		65.9				4 1/2			
				15					1			
			Compo *	645	23.9	19.04	.65	56.41	3	.49		

Single Grav Wash
PA & P.O.S on F.I.K.S
S-98-039

HOLE NO.

RH # 2516

MUTINY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WDM	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
558	5585		134716	5	45.3				/				
5585	559		17	}	50.3				/				
559	5595		18		23.6				1 1/2				
5595	560		19		19.9				/				
560	5605		20		30.4				/				
5605	561		21		50.0				/				
561	5615	(Comp)	22		43.7				/				
5615	562		23		46.7				/				
562	5625	646	24		36.8				/				
5625	563		25		41.7				1 1/2				
563	5635		26		39.1				/				
5635	564		27		45.9				/				
564	5645		28		58.5				/				
5645	565		29		57.1				/				
565	5655		30		75.8				/				
5655	566		31	80.9				1/2					
									0				
576	5765		134732	5	54.0				/				
5765	577		33	}	66.2				/				
577	5775		34		41.5				/				
5775	578		35		39.1				/				
578	5785		36		31.4				/				
5785	579	(Comp)	37		33.0				/				
579	5795		38		52.0				1 1/2				
5795	580		39		45.6				/				
580	5805	647	40		27.8				/				
5805	581		41		49.9				1 1/2				
581	5815		42		71.0				/				
			Comp		646	35.6	16.57	.66	47.17	1	.37		
			Comp		647	38.2	16.80	.63	44.37	1	.34		

AREA:

Greenhills

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HOLE NO.

2516

HOLE NO.

RH # 2516

NUJANY WIND HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIND	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
607	608		134743	S	79.7				1/2			
607S	608		44	S	76.2				1/2			
610	605	Comp ← 648	134745	S	42.3				1			
610S	611		46		31.6				1 1/2			
611	615		41	↓	46.3				1 1/2			
618S	619	Comp ← 649	134748	S	50.3				1 1/2			
619	619S		49	↓	53.8				1			
619S	620		50		45.4				1 1/2			
620	620S		51		29.0				1 1/2			
620S	621		52		21.5				1 1/2			
621	621S		53		53.7				1			
621S	622		54		64.9				1			
622	622S		55		79.0				0			
622S	623		56		76.6				1/2			
623	623S		57		57.5				1			
623S	624		58		55.4				1			
624	624S		59		75.0				1/2			
624S	625		60		78.0				0			
625	625S		61		80.2				1/2			
625S	626		62		79.0				1/2			
			Comp #		648	36.4	18.02	.65	44.93	1	.46	
			Comp #	649	25.5	22.14	.50	51.86	1 1/2	.45		

AREA:

Green hills

HOLE NO.

RH # 2516

DIARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WHT	ASH	V.C.M.	I.M.	F.C.	F.S.I.	B	CALORIFIC VALUE	REMARKS
638	639	Compa 650	134763	S	40.2				1/2			
639	639.5		64		34.7				2			
639.5	640		65		33.9				3 1/2			
640	640.5		66		62.2				1			
640.5	641		67		19.0				5			
641	641.5		68		68.9				1			
641.5	642		69		78.2				1/2			
			Compa#	650	38.1	17.84	.56	43.50	2	.38		

AREA:

Green hills

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
43	5	prox 651	141009	5	33.6				0			
5	5.5		10	5	51.0				0			
3.5	6		11	5	84.6				0			
			Prox # 651			32.8	23.10	2.67	41.43	0	.76	
22	22.5		141012	.5	51.1				3 1/2			
22.5	23		13	5	79.1				1/2			
33	35.5		141014	.5	60.6				1			
35.5	36		15	5	80.7				0			
53	53.5	Compo 652	141016	.5	68.0				1/2			
53.5	54		17	5	60.6				1			
54	54.5		18	5	20.7				6 1/2			
54.5	55		19	5	36.2				5			
55	55.5		20	5	81.8				0			
			150	Compo # 652		29.1	26.53	.90	43.47	5 1/2	.53	
103.5	104	Compo 653	141021	.5	11.6	29.49	.84	58.07	7	.63		
104	104.5		22	5	73.7				1/2			
104.5	105		23	5	49.1				4			
105	105.5		24	5	8.1				7 1/2			
105.5	106		25	5	7.1				7			
106	106.5		26	5	8.1				7 1/2			
106.5	107		27	5	9.0				7			
107	107.5		28	5	6.9				7			
107.5	107.8		29	5	31.1				6			
107.8	108.3		30	5	53.0				2			
					60.0				1			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
131G	132	prox 654	141031	.4	27.7							
132	132.5		32	.5	79.4				7 7/2			
144S	145	Compo 655	141033	S	12.3				7			
145	145.5		34		19.6				7			
145.5	146		35		13.9				7			
146	146.5		36		8.1				7 1/2			
146.5	147		37		6.7				7 1/2			
147	147.5		38		7.5				7			
147.5	148		39		6.8				7 1/2			
148	148.5		40		8.0				7			
148.5	149		41		74.8				7/2			
149S	150		prox 656	141042	.5	19.3				6 1/2		
150	150.5	42			51.8				3 1/2			
150.5	151	44			75.6				7/2			
173	173.5	Compo 657	141045	S	54.5				1			
173.5	174		46		42.9				2			
174	174.5		47		16.3				7			
174.5	175		48		28.3				6			
175	175.5		49		65.2				1			
175.5	176		50		63.5				1			
		130	prox #	654	27.6	27.09	.70	44.61	7	.80		
		132	Compo #	655	11.0	29.32	.85	58.83	7	.63		
		121	prox #	656	19.3	26.05	.68	53.97	6 1/2	.80		
			Compo #	657	28.9	23.66	.67	46.77	5 1/2	.54		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
1765	1771		141051	S	71.1				1				
177	1775		oil 52	}	16.9				6				
177.5	1778		53		20.0				6				
178	1785	Comp	oil 54		9.1				6 1/2				
178.5	179		oil 55		7.9				6 1/2				
179	1795		56		25.5				6				
179.5	180	658	oil 57		17.8				6 1/2				
180	1805		58		63.9				1				
180.5	181		59		74.3				1/2				
181	1815		60		68.0				1				
181.5	182		oil 61		34.5				4 1/2				
182	1825	Comp	✓ 62	11.5				7 1/2					
182.5	183		✓ 63	13.7				6 1/2					
183	1835	659	64	51.5				3					
183.5	184		65	40.2				5					
184	1845		66	66.8				1					
184.5	185		67	64.7				1					
185	1855		68	78.9				0					
1875	188		141069	S	76.0				1/2				
188	1885		70	S	83.5				0				
		120	Comp #	658	16.1	28.34	.69	54.87	6	.54			
		122	Comp #	659	30.2	25.18	.71	43.91	6	.49			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
225	225.5	Compo 660	141071	.5	37.0				4 1/2				
225.5	226		72		26.9				6				
226	226.5		73		11.9				5 1/2				
226.5	227		74		15.6				4 1/2				
227	227.5		oily 75		9.4				7 1/2				
227.5	228		76		12.3				6 1/2				
228	228.5		77		59.0				1				
228.5	229		78		71.4				1				
239	239.5		Compo 661	141079	.5	15.0				7			
239.5	240			80		17.0				5 1/2			
240	240.5	81			77.3				4 1/2				
240.5	241	82			32.4				5 1/2				
241	241.5	83			15.3				6				
241.5	242	oily 84			10.6				6				
242	242.5	85			9.1				7 1/2				
242.5	243	86			44.8				4				
243	243.5	87			71.1				1				
243.5	244	88			75.1				4 1/2				
2515	252		141089	.5	61.6				2				
252	252.5		90	.5	90.2				0				
		113	Compo #	660	18.5	24.76	.71	56.03	6 1/2	.55			
		110	Compo #	661	24.9	22.79	.71	51.63	5 1/2	.66			

HOLE NO.

2517

HUTAHY HILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
2566	257.	Compo 662	141091	.5	32.5				5 1/2			
257	2575		92		20.2				7			
2575	258		93		28.6				5 1/2			
258	2585		94		72.7				1/2			
2585	259		95		69.1				1			
2735	274		141096	.5	57.4				1			
274	2745		97	.5	86.1				0			
3295	330	Compo 663	141098	.5	14.4				6			
330	3305		99		12.2				4 1/2			
3305	331		100		11.8				5			
331	3315		1		33.5				3			
3315	332		2		23.5				3 1/2			
332	3325	3		44.4				2 1/2				
3325	333	4		81.8				0				
3355	336		141105	.5	79.6				1/2			
336	3365		6	.5	80.9				0			
		112	Compo #	662	27.0	23.35	.65	49.00	6	.85		
		093	Compo #	663	19.0	23.17	.61	57.22	4	.53		

AREA:

S. Green hills

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HOLE NO

2517

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIC VALUE	REMARKS
372	6785		141107	5	67.7				1			
3725	373		8		39.9				1			
3728	3735		9		14.8				2			
3735	374		10		18.2				3			
374	3745		11		14.3				2 1/2			
3745	375		12		44.7				1			
375	3755		13		35.5				1 1/2			
3755	376		14		47.2				1			
376	3765		15		26.5				2			
3765	377		16		20.2				4			
377	3775		17		21.6				4			
3775	378		18		17.9				4 1/2			
378	3785		19		21.5				4			
3785	379		20		15.0				4 1/2			
379	3795		21		17.2				5 1/2			
3795	380		22		20.2				4 1/2			
380	3805		23		27.6				2 1/2			
380.3	381		24		38.6				1			
381	3815		25		35.2				1 1/2			
3815	382		26		30.4				2			
382	3825		27		24.3				3			
3825	383		28		35.3				3			
383	3835		29		26.0				3			
3835	384		30		18.4				5 1/2			
384	3845		31		46.8				1 1/2			
3845	385		32	✓	46.4				5			
		090	Compo*	664	26.4	20.45	56	52.59	2 1/2	.35		

Compo
+ 664
P₂O₅

Single Grav. by W.L.
P₂O₅ on Flasks

S-98-040

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
393	394	Comp	141133	S	57.5				1			
394	394.5		34	↓	28.6				2 1/2			
394.5	395		35	↓	38.7				2			
395	395.5		36	↓	68.0				1/2			
			665									
396	396.5		141137	S	78.8				0			
396.5	397		38	↓	67.7				1/2			
397	397.5		39	↓	61.8				1			
397.5	398		40	↓	43.5				1			
398	398.5		41	↓	64.3				0			
401	401.5	Comp	141142	S	45.8				1			
401.5	402		43	↓	40.0				3			
402	402.5		44		25.7				1 1/2			
402.5	403		45		28.0				2			
403	403.5		46		31.6				3			
403.5	404		47		53.7				1			
404	404.5		48		78.2				1/2			
		666										
418.5	419		141149	S	52.0				1			
419	419.5		50	↓	63.1				1			
419.5	420		51		67.8				1			
420	420.5		52		68.3				1			
		092										
		094	Comp #	665	32.6	18.58	.63	48.19	2 1/2	.52		
			Comp #	666	30.9	19.37	.53	49.20	2	.50		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
434S	435	Comp 667	141187	.5	28.4				4			
435	435S		58		28.4				3			
435S	436		59		23.2				4			
436	436S		60		59.0				1			
436S	437		61		75.1				0			
437	437S		62		66.3				1			
437S	438		63		37.3				3			
438	438S		64		70.6				72			
		668										
442	442S	prox	141165	.5	28.4				3			
442S	443		66	.5	71.5				72			
		669										
459S	460	Comp 670	141167	.5	32.6				1 1/2			
460	460S		68		22.1				4 1/2			
460S	461		69		37.6				2			
461	461S		70		40.6				2			
461S	462		71		60.1				1			
462	462S		72		68.4				1			
462S	463		73		73.6				1/2			
463	463S		74		26.4				1			
463S	464		75		21.1				1			
464	464S		76		15.6				2			
464S	465	77		15.7				2 1/2				
465	465S	78		79.2				0				
		071	Compo ±	667	26.9	20.03	.49	52.58	3	.60		
			PROX #	668	37.6	18.61	.58	43.21	3	.41		
			PROX #	669	28.0	20.49	.53	50.98	3 1/2	.45		
		070	Compo #	670	32.9	22.39	.52	44.19	2 1/2	.37		
		070	Compo *	671	19.4	20.53	.50	59.57	1 1/2	.48		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WTDH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
506.5	507	Compo 672	141180	-5	34.2				1			
507	507.5		80		47.0				1			
507.5	508		81		53.5				1			
508	508.5		82		34.0				2			
508.5	509		83		54.3				1			
509	509.5		84		39.1				1			
509.5	510		85		41.5				1			
510	510.5		86		37.8				1.72			
515.5	516	prosc 673	141187	-5	36.7				1.72			
		O50 Samples suspect Very bad drilling conditions	Compo # 672	43.2	17.25	.55	39.00	1	.29			
			PROX # 673	36.8	19.20	.53	44.07	1.72	.29			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
23	23.5		140751	.5	89.8							
23.5	24		52		67.5				0			
24	24.5		53	↓	88.8				1			
									0			
44	44.5	prox 674	140754	.5	36.0							
44.5	45		55	.5	84.9				4			
									0			
64.5	65		140756	.5	70.1							
65	65.5		57	.5	80.4				1			
									0			
70.5	71	675 prox C	140758	.5	10.6							
71	71.5		59		57.7				5			
71.5	72		60	↓	86.2				1			
									0			
86	86.5		140761	.5	85.2							
86.5	87		62	.5	89.4				1/2			
									0			
91.5	92	676 prox	140763	.5	6.7							
92	92.5		64		48.4				5 1/2			
92.5	93		65		58.9				2 1/2			
93	93.5		66		84.2				1 1/2			
93.5	94		67		78.3				0			
94	94.5		68	↓	82.2				1			
									0			
		191?	COMPO	674	35.8	26.45	.88	36.87	3 1/2	.51		
				675	10.1	34.40	.96	54.54	4 1/2	.71		
				676	6.6	36.42	.90	56.08	5 1/2	.88		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
96	96.5	677 prox	140769	.5	65.9				1			
96.5	97		70	↓	40.7				3 1/2			
97	97.5		71		88.6				0			
1033	104		140772	.5	8.8				6 1/2			
104	104.5		73	.5	87.5				0			
107	107.5		140774	.5	75.7				1/2			
107.5	108		75									
111.5	112	678 prox	140776	.5	11.4				6			
112	112.5		77	.5	85.0				1/2			
122	122.5		140778	.5	46.1				1 1/2			
128.2	128.5		140779	.5	46.8				4 1/2			
137.5	138	679 Compo	140780	.5	6.5				5 1/2			
138	138.5		81	.6	13.2				4			
162	162.5		140782	.5	55.0				1			
162.5	163		85	.5	80.2				0			
			COMPO	677	39.6	25.25	.83	34.32	3 1/2	.94		
				678	11.2	34.11	.88	53.81	6	.98		
				679	10.3	31.52	.80	57.38	4 1/2	.73		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.C.I.	S	CALORIFIC VALUE	REMARKS
168	165		140784	.5	49.1				3			
165	165.5		85	.5	82.6				0			
172	173	680 prox	140786	.5	31.5				5			
173	173.5		87	}	70.7				1			
173.5	174		88		55.1				1 1/2			
174	174.5		89		13.5				4 1/2			
174.5	175	Compo	90		13.6				6 1/2			
175	175.5	681	91		11.5				6 1/2			
175.5	176		92		15.3				6			
176	176.5		93		78.4				0			
219	219.5	682 prox	140794	.5	40.5				2 1/2			
219.5	220		95	.5	86.4				0			
221	221.5		140796	.5	48.3				3			
221.5	222		97	}	14.4				7			
222	222.5	683 Compo	98		30.3				2 1/2			
222.5	223		99		14.8				6 1/2			
223	223.5		800		27.7				2			
223.5	224		1		49.3				3 1/2			
224	224.5		2		72.3				1			
			compo	680	31.5	27.42	.74	40.34	5	.64		
		150		681	13.8	30.03	.81	55.36	5 1/2	.58		
				682	39.8	20.88	.49	38.83	2 1/2	.60		
		141		683	21.9	26.42	.67	51.01	5	.66		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
2494	2494	Compo 684	140813	.5	17.4							
2499	2504		4	.5	13.9				6 1/2			
2504	2509		5	.5	9.2				7			
2509	2514		6	.5	9.0				7			
2514	252		7	.6	9.4				7			
252	2525		8	.5	27.2				6 1/2			
2525	253		9	.5	38.3				2 1/2			
253	2535		10	↓	72.3				4 1/2			
									1/2			
2545	255		140811	.5	64.2							
255	2555		12	.5	88.8				2			
									0			
2635	264		140813	.5	74.8							
264	2645		14	.5	82.0				1			
									1/2			
		130	compo	684	16.9	27.77	.68	54.65	6	.60		

HOLE NO.

RH 2518

MOUNTAIN DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	%	CALORIFIC VALUE	REMARKS
2835	284	Compo 685	140815	5	11.8				6			
284	2845		16	14.4				5 1/2				
2845	285		17	11.2				7				
285	2855		18	9.5				7				
2855	286		19	9.6				7				
286	2865		20	11.2				6 1/2				
2865	287		21	10.1				6				
287	2875		22	7.4				7 1/2				
2875	288		23	16.7				5 1/2				
288	2885		24	29.2				5				
2885	289		25	45.7				3				
289	2895		26	18.4				5 1/2				
2895	290		27	63.3				1				
290	2905		28	81.5				1/2				
2905	291		29	67.7				1				
291	2915		30	68.6				1				
2915	292		31	65.7				1				
292	2925		32	32.8				5 1/2				
2925	293		33	57.0				2				
293	2935		Compo 686	34	8.4			7 1/2				
2935	294	35		63.7			1 1/2					
294	2945	36		13.3			7 1/2					
2945	295	37		49.6			5 1/2					
295	2955	38		85.0			0					
2955	296	39		80.8			1/2					
		120	Compo	685	16.8	28.00	.63	54.57	6 1/2	.48		
		127		686	34.6	23.22	.58	41.60	5 1/2	.77		

AREA:

S. Green hills

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HOLE NO. 2518

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.J.	S	CALORIFIC VALUE	REMARKS
303	303S	687 prox	140840	5	19.7							
303.5	304		41	↓	48.2				5			
304	304S		42	↓	84.9				3 1/2			
		117	Compo	687	20.1	26.19	.49	53.22	5 1/2	.79		
306	306S	688 prox	140843	5	28.6							
306.5	307		44	689 Compo ←	70.2				4			
307	307S	45	51.4					1				
307.5	308	46	43.8					1 1/2				
308	308.5	47	44.8					4				
308.5	309	48	81.8					3				
309	309.5	49	75.4					1/2				
309.5	310	50	87.0					1				
310	310.5	140951	72.7					0				
310.5	311	52	89.1					1/2				
										0		
341	341S	690 Compo	140953	95	46.6							
341.5	342		54	13.3				4 1/2				
342	342.5		55	16.5				7 1/2				
342.5	343		56	16.9				5				
343	343.5		57	23.2				6				
343.5	344		58	18.3				5				
344	344.5		59	18.3				6 1/2				
344.5	345		60	7.6				6 1/2				
345	345.5		61	16.6				7				
345.5	346		62	11.7				7				
346	346.5		63	80.8				1/2				
										0		
			115	Compo	688	28.1	22.86	.59	48.45	3 1/2	.62	
		115		689	44.8	20.55	.65	34.00	3 1/2	.71		
				690	15.3	27.11	.71	56.88	7	.56		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
348	3484	691 prox	140964	.4	36.8				4			
3484	3489		65	.5	79.7				1/2			
3508	3515		140966	.5	47.2				3			
3515	3518		67	.5	71.7				1			
3695	3699	692 prox	140969	.5	51.4				1 1/2			
3699	3695		69		13.1				5 1/2			
3695	370		70		50.1				3 1/2			
370	3705		71		53.0				1 1/2			
3705	371		72		8.9				4 1/2			
371	3715	693 Compo	73		8.6				6			
3715	372		74		12.0				6 1/2			
372	3725		85		22.1				5 1/2			
3725	373		140876		74.3				1			
373	3735		77		78.6				1			
384	3845	694 Compo	140878	.5	24.1				5			
3845	385		79		34.5				5			
385	3855		80		15.1				4 1/2			
3855	386		81		13.5				6 1/2			
386	3865		82		10.1				8			
3865	387		83		46.0				5			
387	3875		84		75.6				1			
			Compo	691		38.6	22.52	.63	38.25	4	.60	
		110	692		12.8	25.00	.61	61.59	5 1/2	.68		
		r 110	693		13.1	24.83	.69	61.38	6	.85		
			694		17.3	24.42	.71	57.57	6	.79		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
396	396S	685 prox	140885	.5	21.4				6 1/2			
396S	397		86	.5	86.6				0			
414.5	415		140887	.5	43.5				3 1/2			
415	415S		88	.5	82.2				1/2			
416	416S	Compo 696	140889	.5	47.1				2			
416S	417		90		37.1				2			
417	417S		91		39.5				4 1/2			
417S	418		92		70.1				1			
418	418S		93		47.4				2			
418S	419		94		87.0				1/2			
496S	497	Compo 697	140895	.5	35.9				4			
497	497S		96		18.6				5			
497S	498		97		12.3				5 1/2			
498	498S		98		18.6				6			
498S	499		99		26.8				2			
499	499S		100		10.0				3 1/2			
499S	500		1		73.5				1			
500	500S		2		85.5				0			
500S	501		3		82.1				1/2			
501	501S		4		88.8				0			
			Compo	695	21.0	27.26	.63	51.11	7 1/2	.82		
		095		696	37.7	20.50	.59	41.21	3 1/2	.64		
		093		697	20.9	21.81	.60	56.69	5	.50		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS		
5025	503	Comp + P ₂ O ₅ 698	140905	S	19.3				1 1/2			Single Gravity Wash P.A. + P ₂ O ₅ on Flts S-98-041		
503	5035		6		17.4				4					
5035	504		7		59.2				7					
504	5045		8		30.3				1					
5045	505		9		16.4				2					
505	5055		10		12.0				2 1/2					
5055	506		11		36.7				3 1/2					
506	5065		12		60.6				1					
5065	507		13		42.4				1 1/2					
507	5075		14		49.7				1					
5075	508		15		39.4				1					
508	5085		16		22.5				1 1/2					
5085	509		17		21.2				4					
509	5095		18		26.8				4 1/2					
5095	510		19		84.5				0					
5135	517		Comp 699		140920	S	27.4				2 1/2			
517	5175				21		22.0				6			
5175	518				22		16.8				6 1/2			
518	5185				23		48.6				4 1/2			
5185	519	24		81.8					1/2					
5305	531	700 Comp	140925	S	39.7				2 1/2					
531	5315		26		44.4				1 1/2					
5315	532		27		79.6				1/2					
		090	compo	698	33.1	19.41	.60	46.89	1 1/2	.31				
		092		699	20.3	21.30	.51	57.89	5 1/2	.65				
		094		670	42.0	17.81	.47	39.72	1 1/2	.59				

FROM	TO	DESCRIPTION	SAMPLE NUMBER	width	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
5355	536		140928	5	65.2				1			
536	5365		29		74.0				1			
5365	537		30		61.8				1			
537	5375		31		69.4				1			
5375	538		32		41.4				2 1/2			
538	5385	Compo 701	33		24.8				2			
5385	539		34		31.2				2			
539	5395		35		64.2				0			
5395	540		36		43.1				1 1/2			
540	5405		37		68.9				1 1/2			
5405	541		38		75.4				1			
		096?	Compo	701	32.9	21.73	.44	44.93	2 1/2	.46		
		098?		702	42.1	17.17	.49	40.24	1	.67		
5415	542		140939	35	73.4				1			
542	5425		40		81.2				1/2			
5425	543	702 Compo	41		44.6				1 1/2			
543	5435		42		43.1				1			
5435	544		43		84.6				0			
		070	Compo	703	23.2	20.79	.50	55.51	3	.48		
				704	37.7	20.21	.64	41.45	5 1/2	1.20		
5405	541		140944	5	28.4				1			
541	5415		45		18.8				2			
5415	542	703 Compo	46		12.8				4 1/2			
542	5425		47		11.0				5			
5425	543		48		31.5				4 1/2			
543	5435		49		47.2				1 1/2			
5435	544		50		69.8				1/2			
544	5445	prox 704	140976		37.8				5 1/2			
5445	545		77		84.6				0			
545	5455		78		70.5				1			
5455	546		79		81.2				0			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
631	C314	705 prox	140980	.4	29.4							
6314	6319		81	.5	79.0				4 1/2			
			compo	705	29.2	18.67	.48	51.65	5	.57		
		050		706	26.5	18.16	.48	54.86	2	.37		
G325	633		140982	.5	37.8				1 1/2			
C33	6335		83		18.0				1 1/2			
C335	634		84		17.2				1 1/2			
C34	6345		85		15.4				3 1/2			
6345	C35		86		24.4				4			
C35	C355		87		21.6				3			
6355	C36		88		31.6				1 1/2			
636	6365		89		29.9				1 1/2			
6365	637		90		32.3				1 1/2			
C37	6375		91		28.6				2			
6375	C38		92		18.1				1 1/2			
C38	6385		93		28.3				2			
6385	C39		94		78.6				1			
			compo	707	35.2	15.18	.44	49.18	1	.45		
		054		708	32.7	16.43	.47	50.40	1 1/2	.36		
646	6465		140995	.5	50.2				2			
6465	647		96		78.2				0			
C47	6475		97		75.5				1/2			
6475	C48		98		36.3				1			
C48	6485		99		67.3				1 1/2			
6485	C49		141000		79.3				1/2			
649	6495		1		34.3				1			
6495	650		2		28.0				1			
C50	6505		3		22.0				1 1/2			
6505	651		4		24.0				2			
651	6515		5		56.0				1			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
21	21.5		134801	.5	82.7							
21.5	22		2	.5	75.5				0			
									0			
61	61.5		134803	.5	53.7							
61.5	62	709 prox	4	↓	40.6				1 1/2			
62	62.5	191 prox	3	↓	83.4				4			
		PROX #	709		39.8	24.90	.82	34.48	0			
									3 1/2	.60		
63	63.5		134806	.5	80.1							
63.5	64		07	.5	83.8				0			
									0			
72.5	73		134808	.5	40.5							
73.5	74	710 prox	9	.5	73.3				3 1/2			
		190	PROX #	710	40.1	25.29	.84	33.77	4			
									4	.62		
92	92.5		134810	.5	78.0							
92.5	93	711 prox	11	.5	39.2				1/2			
			PROX #	711	38.2	26.57	.95	34.28	5 1/2			
									5 1/2	3.57		
125.5	126		134812	.5	48.4							
126	126.5		13	↓	83.4				1 1/2			
126.5	127		14	↓	56.0				0			
127	127.5		15	↓	78.3				1			
									0			
152.5	153		134816	.5	58.4							
153	153.5		17	.5	77.3				1 1/2			
									0			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
155	155.5	712 Compo	134818	25	33.5							
155.5	156		19		34.1				5			
156	156.5		20		60.8				5			
156.5	157		21		80.7				1 1/2			
									0			
162.5	163	713 pro X	134822	3	13.9							
163	163.5		23		68.6				7			
163.5	164		24		79.1				1			
164	164.5		25		78.6				0			
164.5	165		26		20.5				1/2			
165	165.5		27		23.5				6			
165.5	166		28		13.7				5 1/2			
166	166.5		29		12.6				7			
166.5	167		30		36.3				7			
167	167.5		31		82.7				5			
									0			
170.5	171	715 pro X	134832	S	37.3							
171	171.5		33		80.3				6			
									0			
187.5	188	Compo 716	134834	S	38.3							
188	188.5		35		34.3				3			
188.5	189		36		28.4				4			
189	189.5		37		86.2				5 1/2			
									0			
		151	Compo #	712	34.0	24.99	1.11	39.90	5			
		153	Pro X #	713	13.7	31.31	.90	54.09	7 1/2		.73	
		150	Compo #	714	21.9	27.33	.84	49.93	6 1/2		.76	
			Pro X #	715	36.9	25.69	.80	36.61	6 1/2		.60	
		152	Compo #	716	35.4	24.48	.77	39.35	4 1/2		1.54	
									1.08			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	IN.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
1965	197		134838	.5	78.0								
197	197S	717 prox	39	.5	34.2				0				
									5				
2015	202		134840	.5	57.3								
202	202S		41	.5	67.5				2 1/2				
									1				
229	229S		134842	.5	20.5								
229S	230	Compd 718	43	↓	38.4				7				
230	230S		44		21.2				5				
230S	231		45		81.4				7				
231	231S		46		17.9				1 1/2				
231S	232		47		19.7				7				
232	232S		48		44.6				6 1/2				
232S	233		49		49.2				3 1/2				
233	233S		50		26.1				3 1/2				
233S	234		719 prox		51	↓	82.3				6		
											1 1/2		
234S	235	720 prox	348 52	.5	16.7				7				
235	235S		53	.5	79.2				0				
241S	242		134854	.5	53.4								
242	242S		55	.5	80.4				2				
									1/2				
		141	Prox #	717	33.9	23.47	.78	41.85	5	.94			
			Comp #	718	32.8	22.58	.72	43.90	5 1/2	.70			
			Prox #	719	26.5	24.92	.76	47.82	6	.79			
			Prox #	720	16.2	27.35	.81	55.64	7 1/2	.91			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
271	2715	Compo 721	134856	.5	33.7							
2715	272		57	31.9					5			
272	272.5		58	9.1					5			
272.5	273		59	12.8					7			
273	2735		60	9.6					7			
2735	274		61	13.3					7			
274	2745		62	22.4					7			
2745	275		63	25.0					7			
275	276.5		64	44.2					6 1/2			
276.5	276		65	47.5					4			
276	276.5		66	63.0					3 1/2			
276.5	277		67	60.2					1			
277	277.5		68	72.5					1			
277.5	278		69	75.3					1			
278	278.5		70	68.4					1			
278.5	279	71	69.3					1				
279	279.5	72	77.7					1/2				
279.5	280	73	77.4					1/2				
280	280.5	74	70.5					1				
282	282.5		134875	.5	52.2				3 1/2			
282.5	283		76	.5	61.0				2			
		130	Compo* 721		21.7	25.81	.72	51.77	6	.58		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
284.5	285		134877	S	76.9							
285	285.5		78		76.7				1			
285.5	286		79		75.6				1/2			
286	286.5		80		76.5				1/2			
286.5	287		81		78.8				0			
287	287.5		82		78.7				0			
287.5	288		83		78.7				1/2			
288	288.5		84		78.8				0			
288.5	289		85		78.7				1/2			
									0			
305	305.5		134886	S	73.9							
305.5	306		87		70.1				1/2			
306	306.5		88		34.9				1			
306.5	307	Compo 722	89		36.9				5			
307	307.5		90		26.4				4 1/2			
307.5	308		91		32.4				7 1/2			
308	308.5		92		81.0				6 1/2			
308.5	309		93		78.8				1/2			
309	309.5		94		78.4				1/2			
309.5	310		95		76.0				1/2			
310	310.5		96		43.9				3			
310.5	311	723 Compo	97		53.7				2			
311	311.5		98		22.4				6 1/2			
311.5	312		99		75.4				1/2			
312	312.5		900		75.7				1			
312.5	313		01		70.3				1			
313	313.5		02		65.2				1			
		121	Compo #	722	33.1	23.06	.71	43.13	6			
		120	Compo #	723	39.5	20.48	.78	39.24	4 1/2	.44		.45

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	IN.	F.C.	F.SI.	S	CALORIFIC VALUE	REMARKS
317	317.5		134903	.5	70.1							
317.5	318		4	.5	66.6				1			
319.4	319.4		134905	.5	82.3							
319.4	320.4		6	.5	83.6				0			
337	337.5	724 proc.	134907	.5	20.7							
337.5	338		8		63.3				7			
338	338.5		9		50.3				1			
338.5	339		10		46.4				1 1/2			
339	339.5		11		15.3				2			
339.5	340		12		14.8				5			
340	340.5		13		22.1				5 1/2			
340.5	341	725	14		30.0				6			
341	341.5		15		77.3				1			
341.5	342		16		42.9				1/2			
342	342.5		17		55.0				4 1/2			
342.5	343		18		57.5				2 1/2			
343	343.5		19		61.5				1 1/2			
343.5	344		20		46.8				1 1/2			
344	344.5	726 proc.	21		40.9				3			
344.5	345		22		80.1				5 1/2			
			PROX #	724	19.7	24.48	.72	55.10	1/2			
		110	COMPO #	725	16.8	23.11	.74	59.35	6 1/2	.72		
		112	PROX #	726	40.4	20.03	.71	38.86	5 1/2	.77		
381.7	382.2		134923	.5	51.9				6	.62		
382.2	382.7		24		44.9				1 1/2			
382.7	383.2		25		68.9				2			
									1 1/2			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	G	CALORIFIC VALUE	REMARKS
3841	3846		134926	S	77.5							
3846	3851		27	S	66.6				1/2			
									1			
430	4505	727 prox	134928	S	28.6							
4305	431		29		72.2				4			
431	4315		30		67.1				1			
4315	432		31		60.2				1 1/2			
432	4325		32		18.0				2			
4325	433		33		19.1				1 1/2			
433	4335		34		40.1				2			
4335	434		35		42.6				1 1/2			
434	4345		36		47.6				1			
4345	435		37		32.1				1 1/2			
435	4355		38		44.1				3			
4355	436		39		50.8				2 1/2			
436	4365	Compo 728	40		48.8				2			
4365	437		41		38.9				1 1/2			
437	4375		42		27.0				1 1/2			
4375	438		43		34.4				3			
438	4385		44		33.5				2			
4385	439		45		30.5				4 1/2			
439	4395		46		78.0				6			
			Prox #	727	27.9	20.64	.66	50.80	1/2			
			Compo #	728	36.1	18.63	.67	44.60	4 1/2	.57		
4395	440	Compo 729	134947	S	38.5				2 1/2	.39		
440	4405		48		44.2				1			
4405	441		49		66.6				1			
441	4415		50		63.0				1			
		092	Compo #	729	42.4	18.30	.69		1	.52		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
4755	476	730 Compo	134951	5	43.5				1				
476	476.5		52		42.4				1				
476.5	477		53		43.1				1 1/2				
477	477.5		54		50.2				1 1/2				
						*							
485	485.5	731 Compo	134955	5	42.4				1				
485.5	486		56		44.1				1				
486	486.5		57		41.1				1				
486.5	487		58		34.0				1 1/2				
487	487.5		59		47.8				1 1/2				
487.5	488		60		77.4				1/2				
488	488.5		61		55.8				1				
488.5	489		62		80.3				1/2				
489	489.5		63		66.0				1				
489.5	490		64		62.2				1				
5378	539	Compo + 732 P ₂ O ₅	134976	2	27.3				1			Single Grav Wt h P.A. P ₂ O ₅ on Fils	
539	539.5		77	5	18.8				1				
539.5	540		78		22.7				1 1/2				
540	540.5		79		20.7				4				
540.5	541		80		21.0				4				
541	541.5		81		70.4				1				
541.5	542		82		70.2				1				
			914	Compo	# 730	43.2	18.29	.64	37.87	1	.49		
			916	Compo	# 731	40.3	19.20	.68	39.82	1	.40		
		920	Compo	# 732	21.2	20.48	.51	57.81	2 1/2	.43			

S-98-043

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
545.5	546		134983	.5	65.2				1			
545.8	566.8		134984	.5	52.9				1			
566.3	566.8		85		59.2				1			
566.8	567.3		86		60.1				1			
567.3	567.8		87		36.1				1			
567.8	568.3		88		17.8				1 1/2			
568.3	569.8		89		19.7				1			
568.8	569.3		90		34.9				1			
569.3	570		91	.7	16.2				3			
570	570.5	Compo + 733	92	.5	33.5				1			Single Grav With
570.5	571		93		25.3				1 1/2			PA. PJs on Flints
571	571.5	P.O.S	94		24.8				1			
571.5	572		95		20.8				1 1/2			
572	572.5		96		22.1				1 1/2			
572.5	573		97		22.6				3			
573	573.5		98		17.3				1 1/2			
		050	Compo*	733	24.4	19.46	.62	55.52	1 1/2	.32		
574	574.5		134999	.5	47.3				4 1/2			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
5875	5885		135000	3	51.1	3						
5885	5886		1		44.0				1			
5886	5886.5		2		88.6				1			
5885	5887		3		28.6				0			
5887	5887.5		4		25.0				2			
5875	5888		5		20.4				1			
5888	5888.5		6		59.6				1 1/2			
5885	5889		7		22.3				1			
5889	5889.5		8		38.9				1 1/2			
5885	5900		9		40.0				2			
5900	5900.5		10		84.3				1			
									0			
6473	6473		135011	5	24.3							
6473	6473.5		12		29.4				3 1/2			
6473	6474		13		15.2				4			
6474	6474.5		14		17.1				4			
6475	6475		15		19.4				3 1/2			
6475	6475.5		16		16.8				4			
6475	6476		17		40.4				6			
6476	6476.5		18		47.1				3 1/2			
									2			
6478	6478.5		135019	5	59.1							
6479	6479		26		65.6				1			
6478	6478.5		21		62.1				1			
			Compo #	734	34.0	17.97	.66	47.37	1 1/2	.36		
			Compo #	735	23.2	19.91	.63	56.26	3 1/2	.44		

Compo 734

Compo 735
P₂O₅

Single Grain Work
PA-ROs on Fills
S-98-045

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
9.0	9.5	Compd 736	132801	0.5	19.3				5			
9.5	10.0		132802		32.2				6			
10.0	10.5		132803		12.5				7			
10.5	11.0		132804		12.6				7			
11.0	11.5		132805		18.2				5 1/2			
11.5	12.0		132806		22.6				4 1/2			
12.0	12.5		132807		35.2				5 1/2			
12.5	13.0		132808		60.4				1 1/2			
13.0	13.5		132809	0.5	68.8				1			
28.0	28.5		132810	0.5	52.4				2 1/2			
28.5	29.0		132811		46.1				4			
29.0	29.5		132812		74.5				0			
29.5	30.0		132813	0.5	78.9				1			
40.5	41.0	Compd 737	132814	0.5	39.2				5			
41.0	41.5		132815		40.0				4			
41.5	42.0		132816		43.4				3 1/2			
42.0	42.5		132817		17.9				7			
42.5	43.0		132818		14.9				7			
43.0	43.5		132819		69.0				1			
43.5	44.0		132820	0.5	57.3				3			
		150	Compd*	736	21.6	28.53	.85	49.02	5 1/2	1.16		
		141	Compd*	737	30.9	24.44	.85	43.81	5	.72		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
48.0	48.5		132821	0.5	87.1							
48.5	49.0		132822		73.0				0			
49.0	49.5		132823		85.7				1			
49.5	50.0		132824	0.5	83.2				0			
									1/2			
53.0	53.5		132825	0.5	86.8				0			
53.5	54.0		132826	0.5	59.7				2			
76.5	77.0	Comps 738	132827	0.5	40.5				5 1/2			
77.0	77.5		132828		37.9				4 1/2			
77.5	78.0		132829	0.5	46.9				2 1/2			
159.5	160.0		132830	0.5	52.2				2 1/2			
160.0	160.5		132831		46.0				3			
160.5	161.0		132832		51.2				2			
161.0	161.5	Compo 739	132833		45.4				3 1/2			
161.5	162.0		132834		41.6				3 1/2			
162.0	162.5		132835		11.7				6 1/2			
162.5	163.0		132836	0.5	45.5				3 1/2			
		130	Comps*	738	39.1	21.79	.82	38.29	5	.64		
		110	Compo*	739	35.7	22.64	.77	40.89	4 1/2	1.28		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALDRIFIC VALUE	REMARKS
264.0	264.5	Compo 740	132837	0.5	15.8				6			
264.5	265.0		132838		11.8				6 1/2			
265.0	265.5		132839		19.5				5			
265.5	266.0		132840		10.7				6 1/2			
266.0	266.5		132841		9.2				7			
266.5	267.0		132842		10.2				7			
267.0	267.5		132843		13.1				6			
267.5	268.0		132844		23.1				2 1/2			
268.0	268.5		132845		53.1				1 1/2			
268.5	269.0		132846	0.5	19.1				4			
270.0	270.5		132847	0.5	36.6				2			
270.5	271.0		132848		16.7				4 1/2			
271.0	271.5		132849		73.9				1			
271.5	272.0		132850	0.5	44.7				2			
273.0	273.5	741 Compo	132851	0.5	44.7				1 1/2			
273.5	274.0		132852	0.5	40.9				2			
284.0	284.5	742 Compo	132853	0.5	35.9				1			
284.5	285.0		132854		38.9				2 1/2			
285.0	285.5		132855		51.6				1 1/2			
285.5	286.0		132856	0.5	73.5				1			
			090	Compo #	740	20.4	22.24	.63	56.73	4 1/2	.46	
		091	Compo #	741	44.0	19.55	.63	35.82	1 1/2	.36		
			Compo #	742	36.1	17.97	.72	45.21	2	.49		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
290.0	290.5		132857	0.5	59.1				1			
290.5	291.0		132858	0.5	54.5				1 1/2			
307.5	308.0		132859	0.5	51.2				2			
308.0	308.5	Compd 743	132860		27.7				1 1/2			
308.5	309.0		132861		29.4				3 1/2			
309.0	309.5		132862		31.5				2			
309.5	310.0		132863		35.1				1 1/2			
310.0	310.5		132864		30.3				5			
310.5	311.0		132865		34.6				4 1/2			
311.0	311.5		132866	0.5	78.1				1/2			
319.5	320.0		132867	0.5	44.9				1			
320.0	320.5		132868		72.3				1			
320.5	321.0		132869		65.6				1			
321.0	321.5		132870		78.1				1/2			
321.5	322.0		132871	0.5	63.9				1			
373.0	373.5	Compd 744	132872	0.5	30.7				4 1/2			
373.5	374.0		132873		27.5				5			
374.0	374.5		132874		27.7				4 1/2			
374.5	375.0		132875		24.8				4			
375.0	375.5		132876	0.5	61.8				2			
		096	Compo #	743	31.2	20.24	.56	48.00	2 1/2	.48		
		070	Compo #	744	28.6	20.24	.55	50.61	4%	.50		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
378.5	379.0		132877	0.5	43.5				3			
414.5	415.0	Compo 745	132878	0.5	34.3				1 1/2			
415.0	415.5		132879		21.4			2				
415.5	416.0		131880		29.7			3 1/2				
416.0	416.5		132881		36.5			2				
416.5	417.0		132882		24.0			3 1/2				
417.0	417.5		132883		31.1			5				
417.5	418.0		132884		71.4			1				
418.0	418.5		132885	0.5	68.7				1			
		072	Compo #	475	29.5	18.45	.52	51.53	2 1/2	.48		
427.5	428.0	Compo 746	132886	0.5	37.8				2 1/2			Kend
428.0	428.5		132887		36.2			1 1/2				
428.5	429.0		132888		26.0			2 1/2				
429.0	429.5		132889		27.1			4				
429.5	430.0		132890		27.1			3 1/2				
430.0	430.5		132891		21.9			3 1/2				
430.5	431.0		132892		25.7			2 1/2				
431.0	431.5		132893		24.9			2				
431.5	432.0		132894		23.0			1 1/2				
432.0	432.5		132895		31.4			1				
432.5	433.0		132896		24.7			1 1/2				
433.0	433.5		132897		22.1			2				
433.5	434.0		132898		25.4			2				
434.0	434.5		132899		30.5			1 1/2				
434.5	435.0		132900		25.9			2				
435.0	435.5	132901		23.7			2 1/2					
435.5	436.0		132902	0.5	21.2				2			

AREA: Greenhills

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
436.0	436.5	[Handwritten bracket]	132903	0.5	20.1				2 1/2			
436.5	437.0		132904		17.0				3			
437.0	437.5		132905		26.1				2			
437.5	438.0		132906	0.5	43.9				1 1/2			
441.0	441.5	[Handwritten bracket] Compo 747	132907	0.5	26.0				1 1/2			
441.5	442.0		132908		30.0				1			
442.0	442.5		132909		25.7				2 1/2			
442.5	443.0		132910		26.7				2			
443.0	443.5		132911		25.7				2			
443.5	444.0		132912		21.9				2			
444.0	444.5		132913		20.7				2 1/2			
444.5	445.0		132914		22.9				3 1/2			
445.0	445.5		132915		22.4				1 1/2			
445.5	446.0		132916		17.1				1 1/2			
446.0	446.5		132917		21.7				2			
446.5	447.0		132918		21.3				2 1/2			
447.0	447.5		132919		20.6				2			
447.5	448.0		132920		22.0				2 1/2			
448.0	448.5		132921		22.2				3			
448.5	449.0	132922		23.9				2 1/2				
449.0	449.5	132923		32.3				1 1/2				
452.5	453.0	748 Compo	132924	0.5	42.2				1			
453.0	453.5		132925	0.5	37.8				1 1/2			
		050	Compo #	746	27.2	18.30	.58	53.92	2	.36		
		r 050	Compo #	747	24.0	18.31	.56	57.13	2	.35		
		052	Compo #	748	40.4	15.75	.58	43.27	1	.28		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
458.0	458.5	749 Compo	132926	0.5	38.6							
458.5	459.0		132927		32.4				2			
459.0	459.5		132928	0.5	50.3				1			
466.5	467.0	Compo 750	132929	0.5	19.9							
467.0	467.5		132930		28.7				3			
467.5	468.0		132931		34.7				2			
468.0	468.5		132932		37.2				2			
468.5	469.0		132933		36.4				1 1/2			
469.0	469.5		132934		53.1				1 1/2			
469.5	470.0		132935		19.1				1			
470.0	470.5		132936		19.7				2 1/2			
470.5	471.0		132937		21.1				2 1/2			
471.0	471.5		132938		26.3				2			
471.5	472.0	132939	0.5	33.5				2 1/2				
473.0	473.5	Compo 751	132940	0.5	38.2							
473.5	474.0		132941		43.1				1 1/2			
474.0	474.5		132942		32.3				1 1/2			
474.5	475.0		132943	0.5	32.6				1 1/2			
			054 Compo	749		36.9	17.39	.59	45.12	1 1/2	.28	
		050	750		29.3	18.04	.56	52.10	2	.34		
		052	751		36.5	16.45	.60	46.45	1 1/2	.28		
476.0	476.5	Compo 752	132944	0.5	34.1							
476.5	477.0		132945		28.6				1 1/2			
477.0	477.5		132946		36.9				1 1/2			
477.5	478.0		132947	0.5	33.3				1			
			054 Compo	752		33.3	17.51	.60	48.59	1 1/2	.29	

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
480.0	480.5	Compo 753	132948	0.5	34.1				1			
480.5	481.0		132949		28.9				1 1/2			
481.0	481.5		132950		40.4				1			
481.5	482.0		132951		36.2				1			
482.0	482.5		132952		45.4				1			
482.5	483.0		132953		24.2				2			
483.0	483.5		132954		22.7				2			
483.5	484.0		132955		29.7				1 1/2			
484.0	484.5		132956		32.6				2			
484.5	485.0		132957	0.5	47.7				1			
489.5	490.0	Compo 754	132958	0.5	32.2				2			
490.0	490.5		132959	1	35.7				2			
490.5	491.0		132960	0.5	66.6				1			
492.5	493.0	Compo 755	132961	0.5	39.1				1 1/2			
493.0	493.5		132962	1	39.2				1 1/2			
493.5	494.0		132963	1	40.2				1 1/2			
494.0	494.5		132964	1	37.8				1 1/2			
494.5	495.0		132965	0.5	40.2				1			
		OS0	Compo	753	31.1	18.22	.59	50.09	1 1/2	.29		
		OS2		754	30.4	16.64	.45	52.51	2	.33		
		OS4		755	40.0	16.12	.59	43.29	1	.26		
496.0	496.5	Compo 756	132966	0.5	32.5				1 1/2			
496.5	497.0		132967	1	28.3				1 1/2			
497.0	497.5		132968	0.5	38.0				1			
		OS2	Compo	756	34.9	18.38	.52	46.20	1 1/2	.32		

HOLE NO. 2520

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIO

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
498.5	499.0	757 prox	132969	0.5	30.4								
499.0	499.5		132970		52.8				1 1/2				
499.5	500.0		132971	0.5	59.8				1				
502.0	502.5	758 Compo	132972	0.5	24.8								
502.5	503.0		132973		27.8				2				
503.0	503.5		132974		62.9				2				
503.5	504.0		132975	0.5	83.3				1				
508.5	509.0	Compo 759	132976	0.5	35.1								
509.0	509.5		132977		42.4				1 1/2				
509.5	510.0		132978	0.5	56.5				1 1/2				
		OS4	Compo	757	29.8	16.74	.53	52.93	1				
		OS4		758	39.6	15.24	.51	44.65	1 1/2		.32		
		OS4		759	38.5	16.55	.57	44.38	1 1/2		.29		
514.0	514.5	760	132979	0.5	31.9						.33		
514.5	515.0		132980		31.9				2 1/2				
515.0	515.5		132981		46.7				1 1/2				
515.5	516.0		132982		55.5				1				
516.0	516.5		132983		42.5				1				
516.5	517.0		132984		35.9				1				
517.0	517.5		132985		26.1				1 1/2				
517.5	518.0		132986		18.0				1 1/2				
518.0	518.5		132987		37.9				2 1/2				
518.5	519.0		132988		20.3				2 1/2				
519.0	519.5		132989		22.8				2				
519.5	520.0		132990		15.8				2 1/2				
520.0	520.5		132991	0.5	31.3				5				
									2 1/2				

AREA: Greenhills

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
520.5	521.0		132992	0.5	33.2				2			
521.0	521.5		132993		24.4				2 1/2			
521.5	522.0		132994		19.0				2 1/2			
522.0	522.5		132995		15.3				3			
522.5	523.0		132996		17.1				3			
523.0	523.5		132997		11.2				5 1/2			
523.5	524.0		132998		9.9				7			
524.0	524.5		132999		12.9				4 1/2			
524.5	525.0		133000		10.1				6			
525.0	525.5		133001		13.4				5			
525.5	526.0		133002		14.7				3 1/2			
526.0	526.5		133003		15.5				4 1/2			
526.5	527.0		133004		16.1				5			
527.0	527.5		133005		33.6				1			
527.5	528.0		133006		14.9				4 1/2			
528.0	528.5		133007		19.9				4			
528.5	529.0		133008		23.0				3 1/2			
529.0	529.5		133009		17.5				4 1/2			
529.5	530.0		133010		13.0				4 1/2			
530.0	530.5		133011		12.6				5			
530.5	531.0		133012		23.9				2			
531.0	531.5		133013		17.3				1 1/2			
531.5	532.0		133014		27.0				2			
532.0	532.5	133015		20.3				3				
532.5	533.0	133016		19.0				3				
533.0	533.5	133017		24.3				3				
533.5	534.0	133018		27.1				1 1/2				
534.0	534.5	133019		20.6				3				
.5	535.0	133020		27.6				2 1/2				
535.0	535.5	133021		26.5				3				
535.5	536.0	133022		27.1				3				
536.0	536.5	133023		0.5	26.8			2 1/2				

AREA: Greenhills

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.W.	P.C.	F.B.I.	S	CALORIFIC VALUE	REMARKS
8	8.5	761 prox	132051	.5	35.0							
8.5	9		52	.5	76.5				3 1/2			
									0			
15	15.5	762 prox	132053	.5	35.7							
15.5	16		54	.5	66.0				1 1/2			
32	32.5		132055	.5	73.7							
32.5	33		56	.5	74.1				0			
									0			
34.5	35		132057	.5	67.3							
									1			
47.5	48	763 prox	132058	.5	51.2							
48	48.5		58		76.7				2 1/2			
48.5	49		60		41.9				1/2			
49	49.5		60		48.1				4			
49.5	50		61		60.5				3 1/2			
									1 1/2			
65.5	66		132063	.5	49.4							
66	66.5		64	.5	70.5				2			
									1			
79.8	80	764 prox	132065	.2	45.8							
80	80.3		66	.3	31.8				2			
			compo	761	35.7	25.25	.87	38.18	6			
		191	762	33.2	23.16	.91	42.73	3 1/2	1.71			
		171	763	41.7	20.59	.98	36.73	1 1/2	.63			
			764	32.3	24.62	.97	42.11	3 1/2	.46			
								5 1/2	.71			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	width	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
1015	102		132067	.5	78.1							
102	102.5		69	.5	90.8				1/2			
102.8	103		69	.2	33.7				0			
103	103.5	Proc 765	70	.5	15.4				3			
103.5	104		71	.5	22.4				6 1/2			
									6 1/2			
1045	105		132072	.5	55.7							
105	105.5		73	.5	81.5				1 1/2			
									0			
134	134.5	Compo 766	132074	.5	33.6							
134.5	135		75	.5	26.2				6			
									6 1/2			
1355	136	Compo 767	132076	.5	28.7							
136	136.5		77		34.7				6			
136.5	137		78		19.1				5 1/2			
137	137.5		79		17.3				6 1/2			
137.5	138		80		54.6				6 1/2			
138	138.5		81		37.3				2			
138.5	139		82		24.0				4			
139	139.5		83		22.8				6			
139.5	140		84		84.1				5 1/2			
										0		
	150	compo	765		19.2	28.11	.85	51.84	6 1/2	1.83		
			766		27.8	24.64	.82	46.74	6 1/2	.76		
	141		767		28.2	24.01	.87	46.92	4 1/2	.79		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
1435	144		132095	.05	45.9							
144	144.5		86	.5	49.3				3 1/2			
1445	146	?	87	1.05?	60.5				3			
146	146.5	768 prox	88	.5	26.0	√20.0	see page	5 of 14	1			
1465	147		89	.5	79.5				6 1/2			
									1/2			
174	174.5		132090	.5	18.7							
174.5	175		91		11.1				6			
175	175.5		92		7.4				7 1/2			
175.5	176		93		9.6				7			
176	176.5		94		4.6				7			
176.5	177		95		4.9				7 1/2			
177	177.5		96		10.6				7 1/2			
177.5	178	Compo 769	97		26.8				7 1/2			
178	178.5		98		32.3				6			
178.5	179		99		31.1				5			
179	179.5		100		27.3				5			
179.5	180		1		36.8				5 1/2			
180	180.5		2		35.7				4 1/2			
180.5	181		3		35.1				6			
									6 1/2			
1815	182											
182	182.5	770 prox	132104	.5	30.7				6 1/2			
			5	.5	56.0				4			
		140	Compo	768	19.6	25.73	.92	53.75	6 1/2	.88		
		130		769	21.5	25.70	.91	51.89	7 1/2	.65		
				770	29.3	24.10	.90	45.70	7	.82		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.N.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
197	197.5		132106	.5	77.8				1/2			
197.5	198		7		73.3				1			
198	198.5		8		51.5				1 1/2			
198.5	199		9		58.6				1 1/2			
199	199.5		10		49.0				2 1/2			
199.5	200	771 prox	11		40.6				6			
200	200.5		12		61.6				1 1/2			
221.5	222		132113	.5	26.5				5			
222	222.5		14		44.3				3			
222.5	223		15		12.8				7			
223	223.5		16		13.1				7			
223.5	224		17		30.2				6 1/2			
224	224.5	Compo 772	18		23.1				7			
224.5	225		19		6.6				7 1/2			
225	225.5		20		15.2				7			
225.5	226		21		9.8				7 1/2			
226	226.5		22		8.9				7 1/2			
226.5	227		23		10.2				7			
227	227.5		24		11.8				3			
227.5	228		25		54.2				1 1/2			
228	228.5		26		62.2				1/2			
228.5	229		27		81.8				1/2			
		121	Compo	771	39.5	20.16	.78	39.56	572	.58		
		120		772	16.5	26.23	.90	56.37	7	.46		
234	234.5		132128	.5	84.4				1/2			
234.5	235		29	.5	83.2				1/2			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	R	CALORIFIC VALUE	REMARKS		
2445	2447		132130	.2	40.1									
2447	245	??	31	.3	68.6				4					
									1					
2505	251		132132	.5	34.3				2					
251	2515	Compo 774	33	}	58.2				1					
2515	252		34		25.9				1 1/2					
252	2525		35		13.0				4 1/2					
2525	253		36		11.7				7					
253	253.5		37		64.7				1					
265	2655		132138	.5	27.2				7					
2655	266	Compo 775	39	}	40.2				5 1/2					
266	2665		40		88.2				0					
2665	267		41		21.1				6 1/2					
267	2675		42		19.4				7					
2675	268		43		48.3				2 1/2					
268	2685		44		21.4				2 1/2					
2685	269		45		83.7				1/2					
286.5	286		132146	.5	35.9	✓ 35.3			3 1/2					
286	2865	Compo 776	47	}	39.1	✓ 32.8	} Bucket assayed reassayed by analysts		4					
2865	287		48		30.5	✓ 28.8		5						
			compo	773	39.9	20.01	.79	39.30	4	.65				
		113		774	25.4	22.22	.87	51.51	3 1/2	.59				
		110		775	38.4	20.06	.75	40.79	5	.70				
		215		776	29.9	22.76	.65	46.69	4	.78				

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
363	3635		132149	S	48.9				1				
3635	364		50		45.7				2 1/2				
364	3645		51		62.9				1 1/2				
3645	365		52		30.7				1 1/2				
365	3655		53		13.8				2				
3655	366		54		13.2				3 1/2				
366	3665		55		12.6				2				
3665	367		56		19.6				3 1/2				
367	3675	Comp 777	57		34.3				2				
3675	368		58		28.0				2				
368	3685		59		23.3				2 1/2				
3685	369		60		17.6				3 1/2				
369	3695		61		14.6				5				
3695	370		62		20.4				5 1/2				
370	3705		63		47.7				3 1/2				
			090	compo	777	18.7	21.96	.73	58.61	3	.33		
			092		778	24.0	24.88	.67	50.45	2	.33		
					779	31.9	18.66	.65	48.79	1 1/2	.50		
372	3725		132164	S	49.5				1				
3725	373		65		38.1				2 1/2				
373	3735	778 prox	66		47.9				2				
3815	382		132167	S	80.8				0				
382	3825		68		25.2				1 1/2				
3825	383		69		33.6				1 1/2				
383	3835	Comp 779	70		34.1				2				
3835	384		71		69.6				1				
384	3845		72		74.1				1				
3845	385		73		84.8				0				

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	LM.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
392	392.5	780 Compo	132176	0.5	38.7				2			
392.5	393		77		22.8				2 1/2			
393	393.5		78		63.0				1			
406	406.5	Compo 781	132779	.5	28.9				3			
406.5	407		80		24.8				3 1/2			
407	407.5		81		24.1				3			
407.5	408		82		20.8				6			
408	408.5		83		31.0				5 1/2			
408.5	409		84		55.5				1 1/2			
409	409.5		85		71.7				1			
409.5	410		86		85.3				0			
		094	Compo	780	28.0	19.84	.158	51.58	2			
		092		781	24.4	21.32	.168	53.60	4	.72		
										.38		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	B	CALORIFIC VALUE	REMARKS
411	411.5		132187	5	86.0							
411.5	412		88		78.3				0			
412	412.5		89		70.6				0			
412.5	413	782 Compo	90		25.6				1			
413	413.5		91		39.9				1 1/2			
413.5	414		92		75.0				1			
414	414.5		93		47.5				0			
414.5	415		94		69.2				1 1/2			
415	415.5		95		66.3				1/2			
415.5	416		96		61.6				0			
416	416.5		97		66.9				1/2			
416.5	417		98		23.7				1/2			
417	417.5		99		33.0				5 1/2			
417.5	418		200		24.4				4 1/2			
418	418.5		1		36.4				2 1/2			
418.5	419		2		12.4				1 1/2			
419	419.5	Compo 783	3		16.6				2 1/2			
419.5	420		4		38.1				4			
420	420.5		5		43.9				2			
420.5	421		6		33.7				3 1/2			
421	421.5		7		44.8				2			
421.5	422		8		19.4				3 1/2			
422	422.5		9		32.6				1 1/2			
422.5	423		10		25.2				4 1/2			
		094	Compo	782	33.6	17.97	.72	47.71	1	.37		
		090		783	30.8	21.06	.63	47.51	2 1/2	.39		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
434	434.5		132211	5	29.5							
434.5	435	784 Compo	12	↓	50.3				1 1/2			
435	435.5		13		36.7				1			
435.5	436		14		22.0				2 1/2			
436	436.5		15		71.8				7			
436.5	437		16		82.8				1 1/2			
437	437.5		17		85.6				0			
											0	
446	446.5	Compo 785	132218	25	44.7							
446.5	447		19	28.1				1 1/2				
447	447.5		20	26.8				2				
447.5	448		21	66.5				4				
448	448.5		22	67.9				1				
448.5	449		23	80.4				1				
449	449.5		24	74.8				0				
									1/2			
451.3	451.5		132225	.2	82.7							
451.5	452		26	.3	92.3				1/2			
									0			
456	456.5	? out ? by 2 100m	132227	5	84.5							
456.5	457		28	83.7					1/2			
									0			
		092 094	Compo	784	37.7	17.92	.66	43.72	2 1/2	.52		
				785	32.0	19.41	.61	47.98	2	.71		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WTDN	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
485	485.5		132229	S	78.9								
485.5	486		30		71.3				1/2				
486	486.5		31		40.3				1				
486.5	487		32		19.1				1				
487	487.5		33		24.8				3 1/2				
487.5	488	Compo 786	34		20.5				2 1/2				
488	488.5		35		31.2				2				
488.5	489		36		35.4				3				
489	489.5		37		77.1				2 1/2				
490	490.5			132238	S	67.0				1			
490.5	491			39		51.1				1			
491	491.5			40		72.0				1			
492	492.5		132241	S	53.4				1				
492.5	493		42		72.1				1				
493	493.5		43		70.9				1				
495	496		132244	S	77.5				1				
496	496.5		45	S	75.1				1				
		OTO	COMPO	786	27.7	19.02	.57	52.71	2	.40			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	Width	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
5035	504	Compo 787	132246	65	38.6				1			
504	5045		47		27.8				1			
5045	505		48		27.3				3			
505	5055		49		25.8				2			
5055	506		50		22.5				1 1/2			
506	5065		51		73.5				1			
5065	507		52		16.4				2 1/2			
507	5075		53		27.6				1 1/2			
5075	508		54		24.0				1 1/2			
508	5085		55		32.1				4 1/2			
5085	509		56		35.8				5 1/2			
5245	525	Compo 788	132257	5	82.4				1/2			
525	5255		58		79.5				1/2			
5255	526		59		80.4				1/2			
526	5265		60		50.7				1			
5265	527		61		34.2				1 1/2			
527	5275		62		26.3				1 1/2			
5275	528		63		28.6				1 1/2			
528	5285		64		25.3				2			
5285	529		65		21.0				6			
529	5295		66		18.7				3 1/2			
		O17	Compo	787	29.3	18.95	.60	51.15	2	.37		
		O14		788	26.8	19.10	.63	53.47	2	.37		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
545	545S	789 prox	132267	S	42.2							
5453	546		68		59.4					1		
546	546S		69							1		
5463	547		70		56.4					2		
547	547S		71		46.6					4 1/2		
5475	548		72		69.1					1		
548	548S		73		72.8					1		
5485	549		74		41.3					4 1/2		
549	549S		75		16.5					2 1/2		
5495	550		76		24.1					1 1/2		
550	550S		77		18.0					2		
5505	551		78		24.2					2		
551	551S		79		22.1					2		
5515	552		80		28.0					2 1/2		
552	552S		81		23.4					2 1/2		
5525	553		82		22.6					2 1/2		
553	553S		83		25.6					4		
5535	554		84		23.6					3		
554	554S		85		11.7					3		
5545	555		86		23.7					2		
555	555S	87	20.4					5 1/2				
5555	556	88	60.6					1 1/2				
556	556S	89	63.5					1				
5565	557	90	71.9					1/2				
557	557S	91	42.6					1				
5575	558	92	45.5					1				
					76.5				1/2			
		OS1	COMPC	789	41.6	15.16	.40	42.84	1	.37		
		OS0		790	23.5	20.08	.40	56.02	2 1/2	.47		
				791	43.6	14.83	.52	41.05	1	.36		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
6535	654		132293	5	53.9							
654	6545		94		35.0				1/2			
6545	655		95		20.0				3			
655	6555		96		19.3				5			
6555	656		97		19.3				4			
656	6565		98		11.2				5 1/2			
6565	657		99		8.9				7			
657	6575		300		8.6				6 1/2			
6575	658		1		15.5				1 1/2			
658	6585		2		19.7				1 1/2			
6585	659		3		12.6				2 1/2			
659	6595		4		11.7				2			
6595	660		5		11.5				1 1/2			
660	6605		6		6.2				5 1/2			
6605	661		7		7.2				5			
661	6615		8		10.3				2 1/2			
6615	662		9		18.2				1 1/2			
662	6625		10		15.9				2 1/2			
6625	663		11		12.3				5 1/2			
663	6635		12		8.2				5 1/2			
6635	664		13		10.4				4 1/2			
664	6645		14		20.3				1			
6645	665	15		12.9				1 1/2				
665	6655	16		14.2				1 1/2				
6655	666	17		16.0				1 1/2				
666	6665	18		33.9				1 1/2				
6665	667	19		40.8				1 1/2				
667	6675	20		31.3				1 1/2				
6675	668	21		48.2				1				
668	6685	22		34.9				1 1/2				
		040	compo	7.92	19.1	19.77	.49	60.64	2 1/2	.36		

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Greenhills

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HOLE NO.

2521

HOLE NO.

RH 2521

MOUNTAIN HILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
669	669S	Comp 793	132323	.5	41.3				1			
669S	670		24	.5	35.6				1 1/2			
676S	677	PROX 794	132325	.5	43.4				1			
			Compo	793	39.5	16.04	.57	43.89	1	.42		
				794	44.9	14.71	.60	39.79	5/2	.66		

AREA:

Greenhills

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HOLE NO.

2521

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
538.0	538.5	Comp 878	133273	0.5	19.2							
538.5	539.0		133274		10.9				3 1/2			
539.0	539.5		133275		17.6				5			
539.5	540.0		133276		13.6				3 1/2			
540.0	540.5		133277		20.7				2 1/2			
540.5	541.0		133278		22.7				5			
541.0	541.5		133279		23.9				4 1/2			
541.5	542.0		133280		19.1				5			
542.0	542.5		133181		15.3				6 1/2			
542.5	543.0		13 282		18.0				4 1/2			
543.0	543.5		133283		13.0				7			
543.5	544.0		133284		13.3				5 1/2			
544.0	544.5		133285		11.1				5			
544.5	545.0		133286		8.7				5			
545.0	545.5		133287		12.0				7 1/2			
545.5	546.0		133288		9.7				6			
546.0	546.5	133289		15.4				6				
546.5	547.0	133290		13.9				4 1/2				
547.0	547.5	133291		23.9				4				
547.5	548.0	133292		27.4				3				
548.0	548.5	133293		0.5	75.5			4				
									1/2			
		040	compo	878	18.9	20.15	.58	60.37	4 1/2	.35		

PG-98-047

1.31

Ro
max

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
477.5	478.0		133250	0.5	21.8							
478.0	478.5	875	133251		13.2				1 1/2			
478.5	479.0		133252		13.7				2			
479.0	479.5		133253	0.5	44.3				2			
									4			
486.0	486.5	876 Compo	133254	0.5	38.2							
486.5	487.0		133255		26.2				1			
487.0	487.5		133256	0.5	73.8				1			
494.4	494.9	Compo 877	133257	0.5	37.1							
494.9	495.4		133258		37.3				1			
495.4	495.9		133259		24.9							
495.9	496.4		133260		17.5					1 1/2		
496.4	496.9		133261		52.7					2		
496.9	497.4		133262	0.5	42.2					1		
497.4	498.0		133263	0.6	74.9					1		
		052	Compo	876	34.5	16.16	.57	48.77	1	.51		
		054		877	34.9	17.27	.59	47.24	1	.42		
533.8	534.0		133264	0.2	41.9							
534.0	534.5		133265	0.5	64.6				1 1/2			
534.5	535.0		133266		36.9				1			
535.0	535.5		133267		34.5				3			
535.5	536.0		133268		26.3				4			
536.0	536.5		133269		26.6				5 1/2			
536.5	537.0		133270		23.2				4			
537.0	537.5		133271		23.7				2 1/2			
537.5	538.0		133272	0.5	15.7				3			
									4 1/2			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
439.5	440.0		133224	0.5	59.6				1			
440.0	440.5		133225	1	61.8				1			
440.5	441.0		133226	0.5	84.4				0			
459.5	460.0		133227	0.5	26.0				1 1/2			
460.0	460.5		133228		15.9				4 1/2			
460.5	461.0	Camp 874	133229		11.3				5			
461.0	461.5		133230		28.2				2			
461.5	462.0		133231		15.7				4			
462.0	462.5		133232		17.7				6			
462.5	463.0		133233		11.1				5 1/2			
463.0	463.5		133234		25.0				5			
463.5	464.0		133235		56.1				2			
464.0	464.5		133236		61.7				1 1/2			
464.5	465.0		133237	0.5	74.5				1			
		072	COMPO	874	18.4	20.19	.58	60.83	3 1/2	.38		
		050		875	21.4	18.86	.59	59.15	3	.34		
471.6	472.1		133238	0.5	51.7				2			
472.1	472.6		133239		51.5				1			
472.6	473.1		133240		21.5				5 1/2			
473.1	473.6	Camp 875	133241	0.5	18.3				3 1/2			
473.6	474.0		133242	0.4	15.7				3			
474.0	474.5		133243	0.5	23.1				2			
474.5	475.0		133244		19.2				2 1/2			
475.0	475.5		133245		24.0				1 1/2			
475.5	476.0		133246		19.0				2			
476.0	476.5		133247		22.3				1 1/2			
476.5	477.0		133248		18.4				2			
477.0	477.5		133249	0.5	26.0				1			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
356.0	356.5	Compd 870	133201	0.5	49.0							
356.5	357.0		133202		15.8				2			
357.0	357.5		133203		15.9				5 1/2			
357.5	358.0		133204		18.8				5			
358.0	358.2		133205		0.2	32.5			6			
358.2	358.7		133206		0.5	68.1			5 1/2			
		090	Compo	869	27.3	20.13	.74	51.83	3	.35		
		092		870	28.0	19.86	.74	51.40	4 1/2	.38		
		094		871	41.8	17.42	.77	40.06	2 1/2	.39		
360.5	361.0	Compd 871	133207	0.5	43.4							
361.0	361.5		133208		42.6				1 1/2			
361.5	362.0		133209		36.5				3			
362.0	362.5		133210		68.9				4			
362.5	363.0		133211		0.5	85.7			0			
365.0	365.5	872 prox	133212	0.5	31.5							
365.5	366.0		133213		0.5	71.5				2 1/2		
			Compo	872		32.2	19.36	.60	47.84	3	.51	
		070		873	39.1	17.41	.54	42.95	2	.32		
434.5	435.0	Compd 873	133214	0.5	64.2							
435.0	435.5		133215			39.9				1		
435.5	436.0		133216			40.8				2		
436.0	436.5		133217			25.9				3 1/2		
436.5	437.0		133218			39.4				7 1/2		
437.0	437.5		133219			46.0				1		
437.5	438.0		133220			39.6				2		
438.0	438.5		133221			39.9				93		
438.5	439.0		133222			43.5						
439.0	439.5		133223		0.5	61.4						

AREA: Greenhills

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	ESJ.	S	CALORIFIC VALUE	REMARKS
315.0	315.5	866 prox	133178	0.5	27.1							
315.5	316.0		133179	1	66.1				5			
316.0	316.5		133180	0.5	83.8				1			
									1/2			
320.5	321.0		133181	0.5	63.7							
321.0	321.5		133182	0.5	77.2				2			
									0			
321.5	322.0		139292	0.5	43.5							
									2			
345.5	346.0	867 prox	133183	0.5	30.0							
346.0	346.5		133184	1	46.0				2 1/2			
346.5	347.0		133185	0.5	88.2				3 1/2			
									0			
		U93	COMPO	866	28.0	20.64	.60	50.76	5	.71		
					867	30.0	18.38	.60	51.02	3	.57	
					868	17.9	22.27	.71	59.12	3	.39	
					0.5	54.4				3		
348.5	349.0		133186									
349.0	349.5		133187		22.6				3			
349.5	350.0		133188		16.8				2			
350.0	350.5	Camp 869 C-90 868	133189		14.3				2			
350.5	351.0		133190		13.5				3			
351.0	351.5		133191		13.5				4 1/2			
351.5	352.0		133192		23.8				4 1/2			
352.0	352.5		133193		20.0				5			
352.5	353.0		133194		41.9				2 1/2			
353.0	353.5		133195		43.3				3 1/2			
353.5	354.0		133196		62.3				1			
354.0	354.5		133197		28.9				4 1/2			
354.5	355.0		133198		59.4				1 1/2			
355.0	355.5	COMPO	133199		57.4				1 1/2			
355.5	356.0		870	133200	0.5	70.5				1 1/2		
					33.5				4 1/2			

AREA: Greenhills

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
279.7	280.2	Comps 864	133155	0.5	14.4							
280.2	280.7		133156		17.8				7 1/2			
280.7	281.2		133157		18.6				7 1/2			
281.2	281.7		133158		24.1				7			
281.7	282.2		133159		55.6				6 1/2			
282.2	282.7		133160	0.5	56.1				3			
282.7	283.0		133161	0.3	47.9				2			
283.0	283.5		133162	0.5	80.8				4			
283.5	284.0		133163		74.4				4 1/2			
284.0	284.5		133164		85.8				1			
284.5	285.0	133165	0.5	83.0				0				
									0			
297.0	297.5	Comps 865	133166	0.5	42.0							
297.5	298.0		133167	1	37.3				2 1/2			
298.0	298.5		133168	0.5	47.3				5			
298.5	298.8		133169	0.3	47.7				4 1/2			
									5			
309.5	310.0		133170	0.5	72.2							
310.0	310.5		133171		76.7				1			
310.5	311.0		133172		70.6				1			
311.0	311.5		133173		55.5							
311.5	312.0		133174		78.4				3 1/2			
312.0	312.5		133175		61.0				4 1/2			
312.5	313.0		133176		76.8				2			
313.0	313.5		133177	0.5	85.3				1			
									0			
		110 ² OAS	Compo	864	19.1	25.53	.71	54.66	6 1/2	.79		
				865	40.8	19.20	1.23	38.77	3 1/2	.85		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
238.5	239.0		133139	0.5	18.7							
239.0	239.5	861	133140	1	22.6				7 1/2			
239.5	240.0		133141	1	75.0				7 1/2			
240.0	240.5		133142	0.5	66.5				4 1/2			
									1			
247.0	247.5	Camp 862	133143	0.5	22.9							
247.5	248.0		133144	0.5	30.9				5 1/2			
									5			
262.9	263.4	Camp 863	133145	0.5	15.9							
263.4	263.9		133146	1	14.2				6 1/2			
263.9	264.4		133147	1	45.6				6 1/2			
264.4	264.9		133148	0.5	54.2				4 1/2			
									2			
266.0	266.5		133149	0.5	58.4							
266.5	267.0		133150	1	63.8				2			
267.0	267.5		133151	0.5	87.4				1 1/2			
									0			
268.8	269.3		133152	0.5	66.4							
269.3	270.8		133153	0.5	62.8				1			
270.8	271.2		133154	0.4	83.3				1			
									0			
		172	Compo	861	30.3	23.43	.69	45.58	6	.48		
		115		862	27.8	22.30	.65	49.25	6	.61		
		113		863	14.8	24.24	.76	60.20	6	.76		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
214.0	214.5	Compo 858	133116	0.5	8.8				8		} Ro max	PG-98-040
214.5	215.0		133117		10.6				7 1/2			
215.0	215.5		133118		37.0				7			
215.5	216.0		133119	0.5	79.5				0			
												0.99
217.0	217.5	Compo 859	133120	0.5	39.2				4 1/2		} Ro max	
217.5	218.0		133121		34.5				7			
218.0	218.5		133122	0.5	77.5				0			
229.7	230.2	Compo 860	133123	0.5	30.3				5		} Ro max	PG-98-041
230.2	230.7		133124		27.6				5 1/2			
230.7	231.2		133125		12.2				7			
231.2	231.7		133126		12.6				8			
231.7	232.2		133127		10.6				7			
232.2	232.7		133128		9.8				7 1/2			
232.7	233.2		133129		57.7				2 1/2			
233.2	233.7	133130	0.5	45.3				4				
		120	Compo 858	858	18.9	25.25	.74	55.11	6	.51		
		122	859	859	36.4	20.07	.70	42.83	5 1/2	.46		
		120	860	860	17.5	26.05	.79	55.66	6	.46		
234.5	235.0		133131	0.5	80.6				4 1/2			
235.0	235.5		133132		62.5				3			
235.5	236.0		133133		84.0				4 1/2			
236.0	236.5		133134		39.5				6			
236.5	237.0		133135		25.5				7 1/2			
237.0	237.5	861 Compo	133136		17.8				8		} Ro max	PG-98-042
237.5	238.0		133137		49.4				5 1/2			
238.0	238.5		133138	0.5	37.7				6 1/2			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
151.5	152.0	Compo 855	133090	0.5	40.9							
152.0	152.5		133091		22.3				3 1/2			
152.5	153.0		133092		18.5				6 1/2			
153.0	153.5		133093		10.9				6 1/2			
153.5	154.0		133094		8.6				7			
154.0	154.5		133095		17.3				8			
154.5	155.0		133096		16.1				7 1/2			
155.0	155.5		133097		69.8				8			
155.5	156.0		133098		64.0				1			
156.0	156.5		133099		51.0				2			
156.5	157.0	133100		54.5				1				
157.0	157.5	133101		65.8				1 1/2				
157.5	158.0	856 proc	133102		42.8			1				
158.0	158.5		133103		70.5			3				
158.5	159.0		133104	0.5	76.6			1				
								0				
174.0	174.5		133105	0.5	52.0							
174.5	175.0		133106		58.1				2			
175.0	175.5	Compo 857	133107		14.3				2			
175.5	176.0		133108		16.9				7 1/2			
176.0	176.5		133109	0.5	86.2				7			
		130	Compo	855	18.7	26.95	.86	53.49	7 1/2	.53		
		132		856	40.9	19.96	.67	38.47	3	.50		
		121		857	14.9	28.49	.82	55.79	7	.61		
211.0	211.5	Compo 858	133110	0.5	33.4							
211.5	212.0		133111		38.1				3 1/2			
212.0	212.5		133112		12.8				3			
212.5	213.0		133113		12.4				7 1/2			
213.0	213.5		133114		9.3				8			
213.5	214.0		133115	0.5	6.4				6 1/2			
								7 1/2				

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALDRIFIC VALUE	REMARKS
116.0	116.5	Compo 852	133071	0.5	66.7							
116.5	117.0		133072		41.5				4			
117.0	117.5		133073		39.7				4 1/2			
117.5	118.0		133074		42.0				3 1/2			
118.0	118.5		133075		25.1				6			
118.5	119.0		133076		25.8				6 1/2			
119.0	119.5		133077		27.0				7			
119.5	120.0		133078		0.5	62.0			1			
122.5	123.0	853 phox	133079	0.5	39.9				3 1/2			
123.0	123.5		133080		67.9				1			
123.5	124.0		133081		0.5	83.6			0.2			
126.5	127.0		133082	0.5	71.8				1			
127.0	127.5		133083	0.5	79.2				0			
133.5	134.0	Compo 854	133084	0.5	61.7				1 1/2			
134.0	134.5		133085		38.2				5			
134.5	135.0		133086		29.5				5 1/2			
135.0	135.5		133087		38.7				5 1/2			
135.5	136.0		133088		76.0				1 1/2			
136.0	136.5		133089		0.5	82.6				0		
		K41	COMPO	852	34.8	24.34	.93	39.93	5	.67		
		140		853	40.6	21.18	.83	37.39	3	.69		
				854	34.1	22.45	.92	42.53	5	.60		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
32.7	33.2	849 Comps	133051	0.5	40.8							
32.2	33.7		133052		36.2				5			
33.7	34.2		133053		84.9				5 1/2			
									0			
76.5	77.0	850 Comps	133054	0.5	41.6							
77.0	77.5		133055		42.6				3 1/2			
77.5	78.0		133056		44.0				5			
									3 1/2			
105.0	105.5	851 Comps	133057	0.5	53.8							
105.5	106.0		133058		34.3				3 1/2			
106.0	106.5		133059		10.8				6			
106.5	107.0		133060		10.9				7			
107.0	107.5		133061		10.9				7 1/2			
107.5	108.0		133062		12.3				6 1/2			
108.0	108.5		133063		26.9				6			
108.5	109.0		133064		25.8				5 1/2			
109.0	109.5		133065		47.8				6 1/2			
109.5	110.0		133066		37.6				4 1/2			
110.0	110.5		133067		43.9				5 1/2			
110.5	111.0	133068	66.8				5					
111.0	111.5	133069	56.6				1					
111.5	112.0	133070	80.6	0.5					2 1/2			
									Y2			
		111	Compo	849	39.8	23.50	.95	35.75	5	.50		
		172		850	41.9	23.71	.81	33.58	4	.79		
		150		851	25.6	26.01	.92	53.47	5 1/2	.49		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
537.0	537.5		134508	0.5	21.6				4			
537.5	538.0		134509		25.9				3			
538.0	538.5		134510		22.4				4			
538.5	539.0		134511		23.8				4			
539.0	539.5		134512		15.3				5 1/2			
539.5	540.0		134513		18.3				5 1/2			
540.0	540.5		134514		16.8				4 1/2			
540.5	541.0		134515	0.5	34.5				3 1/2			
541.0	541.5		134516	0.5	31.1				3			
541.5	542.0		134517		27.6				5 1/2			1.36
542.0	542.5		134518		37.0				2 1/2			
542.5	543.0		134519	0.5	30.2				4			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
480.5	481.0		134424	0.5	84.4				0			
481.0	481.5		134425	0.5	13.8				2			
494.1	494.6		134426	0.5	22.8				2 1/2			
494.6	495.1		134427	1	17.0				2			
495.1	495.6		134428	1	81.8				0			
495.6	496.1		134429	0.5	58.5				1 1/2			
		050	Compo	845	22.4	18.82	.41	58.37	3 1/2	.33		
		052		846	19.6	18.11	.33	61.96	2 1/2	.58		
497.2	497.7		134430	0.5	78.2				1			
499.7	500.2		134431	0.5	23.7				1 1/2			
500.2	500.7		134432	1	25.9				1			
500.7	501.2		134433	1	17.8				3 1/2			
501.2	501.7		134434	1	22.7				2 1/2			
501.7	502.2		134435	1	43.9				2			
501.7	502.2		134436	0.5	48.4				1 1/2			
		054	Compo	847	27.8	18.12	.36	53.72	2	.41		
		040		848	23.6	20.05	.30	56.05	4 1/2	.36		
533.5	534.0		134501	0.5	13.3				7			
534.0	534.5		134502	1	16.2				6			
534.5	535.0		134503	1	24.1				5 1/2			
535.0	535.5		134504	1	27.9				4 1/2			
535.5	536.0		134505	1	20.1				6			
536.0	536.5		134506	1	23.6				4 1/2			
536.5	537.0		134507	0.5	21.2				4 1/2			

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
450.1	450.6		134395	0.5	42.9							
450.6	451.1		134396		57.4				1 1/2			
451.1	451.6	Both tags in same bag	134397		28.0				1/2			
451.6	452.1		134398					2				
452.1	452.6	Camp	134399		26.6				2			Ro mk
452.6	453.1		134400	0.5	16.0				6 1/2			
452.6	453.1		134401		18.8				6			
453.1	453.6	844	134402		27.3				7 1/2			1.21
453.6	454.1		134403		36.9				7			
454.1	454.6		134404		66.7				1/2			
454.6	455.1		134405		66.3				1 1/2			
455.1	455.6		134406	0.5	72.1				1/2			
		072	COMPO	844	32.6	18.59	.44	48.37	4	.37		
472.0	472.5		134407	0.5	30.6				3 1/2			
472.5	473.0		134408		24.2				3			
473.0	473.5		134409		21.0				7			
473.5	474.0		134410		16.4				4			
474.0	474.5		134411		29.3				2 1/2			
474.5	475.0		134412		20.1				2 1/2			
475.0	475.5		134413		13.7				3 1/2			
475.5	476.0		134414		13.8				3			
476.0	476.5		134415		13.9				2			
476.5	477.0	Camp 845	134416		15.4				4			Ro mk
477.0	477.5		134417		24.0				3 1/2			
477.5	478.0		134418		16.0				2			
478.0	478.5		134419		20.0				1 1/2			1.35
478.5	479.0		134420		15.5				3			
479.0	479.5		134421		11.8				3 1/2			
479.5	480.0		134422		14.9				4			
480.0	480.5		134423	0.5	15.7				4			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
359.0	359.5	840 <i>prose</i>	134372	0.5	33.6							
359.5	360.0		134373	0.5	88.3				2			
									0			
372.5	373.0		134374	0.5	75.0							
373.0	373.5		134375	0.5	77.9				1/2			
			COMPO	840	33.4	18.89	.40	47.31	1/2	.55		
				841	33.7	19.38	.38	46.54	3/2	.49		
424.8	425.3		134376	0.5	27.2							
425.3	426.0	Comps {	134377	0.7	26.6				4			
426.0	426.5		134378	0.5	45.8				4			
426.5	427.0	841 {	134379		40.2				4			
427.0	427.5		134380		51.9				4 1/2			
427.5	428.0		134381		49.0				2			
428.0	428.5		134382		43.1				3			
428.5	429.0		134383		39.8				5 1/2			
429.0	429.5		134384		25.8				3			
429.5	430.0	Comps {	134385		18.5				5			
430.0	430.5		134386		28.6				4			
430.5	431.0	842 {	134387		27.0				3 1/2			
431.0	431.5		134388		43.5				3 1/2			
431.5	432.0		134389		41.9				4 1/2			
432.0	432.5		134390		74.7				1/2			
432.5	433.0		134391		72.5				1/2			
433.0	433.5		134392		69.0				1			
433.5	434.0		134393		61.1				1 1/2			
434.0	434.5	843 <i>prose</i>	134394	0.5	38.8				5			
		070	COMPO	842	34.2	19.29	.45	46.06	4	.37		
				843	38.5	24.21	.58	36.71	4 1/2	.43		

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
327.0	327.5		134355	0.5	72.9				1			
341.7	342.0		134356	0.3	45.3				4			
342.0	342.4		134357	0.4	53.5				3			
342.4	342.9		134358	0.5	76.4				0			
346.0	346.5	Comps 838	134359	0.5	39.4				3			
346.5	347.0		134360		35.4				3 1/2			
347.0	347.5		134361		25.9				5 1/2			
347.5	348.0		134362		33.3				5			
348.0	348.5		134363		75.0				1			
348.5	349.0		134364	0.5	82.3				0			
351.5	352.0		134365	0.5	58.0				1/2			
352.0	352.5		134366		44.5				2			
352.5	353.0		134367	0.5	88.7				0			
353.5	354.0	Comps 839?	134368	0.5	43.2				3			
354.0	354.5		134369		31.1				6			
354.5	355.0		134370		60.6				2			
355.0	355.5		134371	0.5	65.4				1 1/2			
		092	compo	838	34.2	19.65	.50	45.65	4	.51		
		094		839	36.0	20.69	.46	42.85	4	.59		

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
301.5	302.0		134332	0.5	70.9							
302.0	302.5		134333	1	75.6				1			
302.5	303.0		134334	0.5	77.6				1			
303.5	304.0		134335	0.5	73.6							
304.0	304.5		134336	0.5	73.9				1			
308.6	309.1		134337	0.5	59.6					3		
309.1	309.6		134338	0.5	65.4				1			
		090	COMPO	837	27.1	21.27	.50	51.13	4	.59		
318.8	319.3		134339	0.5	73.1							
319.3	319.8		134340		64.5				1			
319.8	320.3		134341		44.4				1			
320.3	320.8		134342		59.9				2			
320.8	321.3		134343		79.7				1			
321.3	321.8		134344		73.0				0			
321.8	322.3		134345		17.8				1			
322.3	322.8		134346		19.3				4			
322.8	323.3		134347						3 1/2			
323.3	324.0		134348	0.5	22.3				5			
324.0	324.5		134349	0.7	22.0				5			
324.5	325.0		134350	0.5	52.7				2			
325.0	325.5		134351	0.5	29.6				5			
325.5	326.0		134352		73.6				1			
326.0	326.5		134353		72.7				1/2			
326.5	327.0		134354	0.5	74.3				1			
					77.4				1/2			

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FROM	TO	DESCRIPTION	SAMPLE NUMBER	WDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
241.0	241.5	Compo 834	134487	0.5	27.5							
241.5	242.0		134488		22.1				6			
242.0	242.5		134489		13.0				7			
242.5	243.0		134490		20.6				7			
243.0	243.5		134491		43.8				6			
243.5	244.0		134492		69.5				3			
244.0	244.5		134493	0.5	80.3				1 1/2			
									1/2			
258.5	259.0	835 prod	134494	0.5	29.1							
259.0	259.5		134495	0.5	79.3				3 1/2			
									0			
262.0	262.5	Compo 836	134496	0.5	34.7							
262.5	263.0		134497		16.7				2 1/2			
263.0	263.5		134498		31.4				7 1/2			
263.5	264.0		134499	0.5	76.2				6			
		110?	Compo	834	26.0	23.69	.56	49.75	6	.69		
				835	29.6	21.83	.48	48.09	4	.65		
		093		836	27.6	23.45	.55	48.40	4 1/2	.65		
295.0	295.5		134500	0.5	75.0				1			
295.5	296.0		134326	0.5	73.6				1			
299.0	299.5		134327	0.5	67.1				1			
299.5	300.0		134328		63.3				1			
300.0	300.5		134329		78.9				1			
300.5	301.0		134330		82.0				1			
301.0	301.5		134331	0.5	63.1				1/2			
									1 1/2			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
198.0	198.5		134470	0.5	48.3							
198.5	199.0		134471		45.6				4			
199.0	199.5		134472	0.5	72.0				5			
									1			
202.0	202.5		134473	0.5	58.0							
202.5	203.0		134474		75.4				1			
203.0	203.5		134475		70.4				1			
203.5	204.0		134476		74.8				1			
204.0	204.5		134477	0.5	74.5				0			
									0			
219.0	219.5	831 prod	134478	0.5	32.4							
219.5	220.0		134479		83.4				4 1/2			
220.0	220.5		134480		59.8				0			
220.5	221.0		134481		17.0				1			
221.0	221.5	(Fig 4) 832	134482		13.2				4 1/2			
221.5	222.0		134483		25.8				7 1/2			
222.0	222.5		134484	0.5	76.8				5			
									1			
225.0	225.5	833 prod	134485	0.5	36.7							
225.5	226.0		134486	0.5	79.2				4 1/2			
									1/2			
			compo	831	31.9	23.94	.56	43.60	4	.57		
				832	18.9	25.02	.59	55.49	6	.75		
				833	38.1	20.11	.51	41.28	4	.70		

AREA: Greenhills

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
137.5	138.0		134544	0.5	5.5							
138.0	138.5		134545	1	6.4				7½			
138.5	139.0		134546	0.5	76.0				7½			
									1			
		130	Compo #	827	9.7	28.49	.94	60.87	7½	.53		
		120	Compo #	828	17.2	25.21	.84	56.75	7	.60		
185.5	186.0		134547	0.5	48.5				3			
186.0	186.5		134548		10.7				7½			
186.5	187.0	Cayes 828	134549		13.3				7			
187.0	187.5		134550	0.5	30.0				6½			
187.5	188.0		134451		52.7				3½			
188.0	188.5		134452		46.4				4½			
188.5	189.0	Cayes 829	134453		35.8				5½			
189.0	189.5		134454		33.2				6			
189.5	190.0		134455	0.5	47.1				4			
			Compo #	829	34.6	23.65	.60	41.15	5	.54		
		120	Compo #	830	20.0	25.97	.65	53.38	6½	.47		
191.0	191.5		134456	0.5	47.7				3½			
191.5	192.0		134457		83.2				0			
192.0	192.5		134458		41.9				5			
192.5	193.0		134459		62.8				1½			
193.0	193.5		134460		36.0				5			
193.5	194.0	Cayes 830	134461		24.0				7			
194.0	194.5		134462		22.3				7			
194.5	195.0		134463		15.3				7			
195.0	195.5		134464		13.4				6½			
195.5	196.0		134465		14.9				7½			
196.0	196.5		134466		12.3				7½			
196.5	197.0		134467		49.4				4			
197.0	197.5		134468		70.2				1			
197.5	198.0		134469	0.5	44.4				4½			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
77.5	78.0	824 prox	134321	0.5	27.0							
78.0	78.5		134322		50.7				7			
78.5	79.0		134323		65.8				4			
79.0	79.5		134324	0.5	63.5				1 1/2			
									2			
96.0	96.5	Comp 825 0154	134325	0.5	16.0							
96.5	97.0		134326		24.2				7			
97.0	97.5		134527		10.6				7			
97.5	98.0		134528		15.3				7			
98.0	98.5		134529		61.6				7			
98.5	99.0		134530		68.5				2 1/2			
99.0	99.5		134531		76.5				1 1/2			
99.5	100.0		134532	0.5	88.0				1			
									0			
115.0	115.5		134533	0.5	67.6							
115.5	116.0		134534	0.5	68.9				1 1/2			
		143	PROX#	824	25.8	26.30	.90	47.00	6 1/2	.86		
		144	COMP#	825	16.3	27.30	.89	55.51	7	.74		
			PROX#	826	36.7	21.04	.95	41.31	6	.71		
133.0	133.5	826 prox	134535	0.5	36.0				6			
133.5	134.0		134536		62.1				6			
134.0	134.5		134537		58.1				1			
134.5	135.0		134538		66.2				1 1/2			
135.0	135.5		134539		64.8				1			
135.5	136.0		134540		14.0				1			
136.0	136.5	Comp 827	134541		13.4				7 1/2			
136.5	137.0		134542		7.5				7 1/2			
137.0	137.5		134543	0.5	9.4				8			
									7			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
27.0	27.5		134301	0.5	20.0							
27.5	28.0		134302		21.9				5½			
28.0	28.5	Compo 821	134303		14.9				6			
28.5	29.0		134304		24.7				7			
29.0	29.5		134305		27.5				5			
29.5	30.0		134306		37.0				6½			
30.0	30.5		134307	0.5	74.1				6			
									1			
31.5	32.0	822 Prof	134308	0.5	31.1							
32.0	32.5		134309	0.5	89.9				6			
									0			
48.5	49.0		134310	0.5	64.2							
49.0	49.5		134311		48.9				1			
49.5	50.0		134312		59.4				2			
50.0	50.5		134313	0.5	87.3				1			
									0			
71.0	71.5		134314	0.5	33.7							
71.5	72.0	014	134315		14.6				5			
72.0	72.5		134316		26.3				6			
72.5	73.0	Compo 823	134317		84.0				6			
73.0	73.5		134318		25.9				0			
73.5	74.0	014	134319		14.9				6			
74.0	74.5	014	134320	0.5	80.4				7			
									0			
		171	Compo #	821	24.4	26.56	.90	48.14	5		.62	
			Prof #	822	30.9	24.66	.91	43.53	5½		.74	
		150	Compo *	823	33.4	23.02	.91	42.67	4½		.59	

HOLE NO.

RH # 2522

HUIAHY HILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
586	586.5	Compo 819	132546	25	26.5							
586.5	587		47		20.5				3 1/2			
587	587.5		48		20.4				4			
587.5	588		49		30.3				4 1/2			
588	588.5		50		18.3				2 1/2			
588.5	589		140251		28.6				6			
589	589.5		52		17.9				4			
589.5	590		53		16.4				5 1/2			
590	590.5		54		13.3				6			
590.5	591		55		25.9				6			
591	591.5		56		25.4				3 1/2			
591.5	592		57		31.8				5			
592	592.5		58		27.5				3 1/2			
592.5	593		59		29.2				5			
593	593.5		60		23.7				3 1/2			
593.5	594		61		21.4				3			
594	594.5		62		29.6				3 1/2			
594.5	595		63		22.4				2 1/2			
595	595.5		64		17.0				2 1/2			
595.5	596		65		24.4				6			
596	596.5		66		36.7				2			
596.5	597	67		30.1				2				
597	597.5	68		14.8				3				
597.5	598	69		64.0				5				
598	598.5	70		48.1				1				
598.5	599	71		57.5				1 1/2				
									1			
		040	Compo #	819	24.9	19.11	.49	55.50	3 1/2	.39		
604	604.5	820 prox	140272	R20	39.4	17.90	.58	42.12	4 1/2	.33		
					35.7				4 1/2			

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Greenhills

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HOLE NO. RH # 2522

HOLE NO.

RH # 2522

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERAT

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WtH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
532	5325		132532	NS	83.1				0			
544	5445		132533	ES	74.2				1/2			
5445	545		34		78.0				0			
545	545.5		35		81.2				0			
5455	546		36		45.2				1			
546	5465		37		81.4				0			
5475	548		132538	S	29.3				1/2			
548	548.5		39		21.2				2			
5485	549		40		19.0				2			
549	549.5		41		16.4				2			
5495	550		42		29.5				1 1/2			
550	550.5		43		50.5				1			
5505	551		44		21.1				2			
551	551.5		45		88.5				0			
		054	Comp#	818	28.6	17.40	.52	53.48	2	.47		

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Greenhills

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HOLE NO. RH # 2522

HOLE NO.

RH # 2522

KUIAHY HILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS		
498	498S		132503	.5	55.5									
498S	499	Compd 816	4	}	19.0				1					
499	499S		5		19.9				1 1/2					
499S	306		6		28.9				3					
306	500S		7		15.6				1 1/2					
500S	301		8		17.4				2 1/2					
301	501S		9		19.5				3 1/2					
501S	802		10		44.9				5					
			072		Compd #	816	24.8	20.49	.46	54.25	2 1/2	.42		
			050		Compd #	517	22.2	18.76	.50	58.54	2 1/2	.37		
521.5	522				132511	.25	74.7							
522	522S	Compd 817	12	}	60.0				1/2					
522.5	523		13		31.0				1					
523	523S		14		35.4				1 1/2					
523.5	524		15		22.9				1 1/2					
524	524S		16		48.4				2 1/2					
524S	525		17		27.3				2					
525	525S		18		12.6				2					
525S	526		19		16.9				1 1/2					
526	526S		20		18.6				2 1/2					
526S	527		21		17.0				1 1/2					
527	527S	22	16.2				3							
527.5	528	23	20.7				3							
528	528S	24	28.5				3							
528.5	529	25	20.4				2 1/2							
529	529S	26	13.6				1 1/2							
529S	530	27	18.9				1 1/2							
530	530S	28	19.5				1 1/2							
530S	531	29	19.9				2 1/2							
531	531S	30	19.6				2 1/2							
531S	532	31	76.4				2 1/2							

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Greenhills

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HOLE NO.

RH # 2522

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
469	469.5		132481	.5	70.7				1			
469.5	470		82		20.2				4 1/2			
470	470.5		83		21.7				3			
470.5	471		84		23.6				2 1/2			
471	471.5		85		23.8				5 1/2			
471.5	472		86		38.2				2			
472	472.5		87		32.6				6 1/2			
472.5	473	Compo 815	88		69.5				1			
473	473.5		89		43.0				2			
473.5	474		90		47.8				2 1/2			
474	474.5		91		21.3				3			
474.5	475		92		15.1				4 1/2			
475	475.5		93		32.5				3			
475.5	476		94		57.9				2 1/2			
476	476.5		95		37.4				3			
476.5	477		96		40.4				1 1/2			
477	477.5		97		67.4				1			
477.5	478		98		71.2				1			
478	478.5		99		49.1				2 1/2			
478.5	479		500		73.6				1			
479	479.5		01		70.4				1			
479.5	480		02		82.6				1/2			
		0.70	Compo #	815	36.1	17.79	.52	45.59	2	.39		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	IN.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
4053	406	?	132470	6.5	62.9				1			
4055	406		71		47.9				1 1/2			
406	4065		72		30.0				5 1/2			
4065	407		73		10.4				4			
407	4075		74		13.3				3 1/2			
4075	408		75		47.6				1			
421	4215	813 prox	132476	.5	41.8				3			
4215	422		77		49.4				3			
425	426	814 prox	132478	.5	47.4				2			
425	4265		79		24.9				2			
4265	427		80		64.9				1			
		092	Compo #	812	18.4	22.41	.58	58.61	4	.62		
		094	prox #	813	38.4	20.63	.56	40.41	3 1/2	.63		
		096	prox #	814	28.7	18.56	.51	52.23	2	.70		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
373.5	374	Compo 810	132442	5	30.5				3			
374	374.5		43		18.4				1 1/2			
374.5	375		44		27.4				1 1/2			
375	375.5		45		46.0				1			
375.5	376		46		71.8				1/2			
376	376.5		47		14.0				7 1/2			
376.5	377		48		26.8				3			
377	377.5		49		14.6				4			
377.5	378		50		13.2				5			
378	378.5		51		23.7				5 1/2			
378.5	379		52		86.2				0			
			097	Compo #	810	30.2	21.03	.66	48.11	3	.43	
		098	Compo #	811	25.3	19.94	.58	54.18	1 1/2	.39		
387.5	388	Compo 811	132453	25	60.3				1/2			
388	388.5		54		26.3				1 1/2			
388.5	389		55		23.2				1 1/2			
389	389.5		56		17.6				2 1/2			
389.5	390		57		55.0				1			
390	390.5		58		11.7				2			
390.5	391		59		11.4				1 1/2			
391	391.5		60		16.4				1 1/2			
391.5	392		61		17.2				1			
392	392.5		62		9.6				1 1/2			
392.5	393		63		12.4				2			
393	393.5		64		18.7				1 1/2			
393.5	394		65		21.9				3			
394	394.5		66		66.7				1			
394.5	395		67		33.1				2			
395	395.5		68		31.2				2			
395.5	396		69		68.0				1			

HOLE NO.

RH # 2522

DAILY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
2815	282	095	compo 132414	807 S	28.5 62.8	23.09	.66	47.75	6 1 1/2	.91			
285	285.5		132415	S	58.5				1 1/2				
285.5	286	Compo 807 1/2	16	↓	24.8				6 1/2				
286	286.5		17		28.5				4				
286.5	287		18		26.6				6 1/2				
			compo		808 809	23.7 32.1	21.19 21.74	.71 .60	54.40 45.56	2 1/2 1 1/2	.51 .30		
362	362.5	090	132419	S	65.1				1				
362.5	363	Compo 808	20	S	15.2				1 1/2				
363	363.5		21		14.3				6				
363.5	364		22		37.7				3				
364	364.5		23		22.4				2				
364.5	365		24		63.9				1				
365	365.5		25		65.8				1				
365.5	366		26		21.0				2				
366	366.5		27		9.7				1 1/2				
366.5	367		28		38.4				1				
367	367.5		29		40.1				1				
367.5	368	Compo 809 1/2	30	S	23.2				4				
368	368.5		31		23.6				4				
368.5	369		32		50.8				1				
369	369.5		33		35.4				3				
369.5	370		34		48.4				1 1/2				
370	370.5		35		67.6				1				
370.5	371		36		84.1				0				
371	371.5		37		81.7				0				
371.5	372		38		78.1				0				
372	372.5		39		69.9				1				
372.5	373	40	49.6				1 1/2						
373	373.5	41	58.1				1						

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Greenhills

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HOLE NO. D11#2522

HOLE NO.

RH # 2522

MOUNTAIN HILL HOLE SAMPLING RECORD

FORDING RIVER OPEN #1

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
247	247.5		132391	25	45.0							
247.5	248		92	}	66.7				3 1/2			
248	248.5		93		87.3				1			
248.5	249		94		55.8				0			
249	249.5		95		64.9				1 1/2			
249.5	250		96		59.9				1			
250	250.5		97		74.0				1 1/2			
									0			
256	256.5		132398	5	20.9							
256.5	257	804 Compo	99	}	10.4				3 1/2			
257	257.5		400		12.4	6						
257.5	258		2		8.6	2 1/2						
258	258.5		2		13.0	6						
258.5	259		3		53.4	5 1/2						
259	259.5		4		76.4	2						
										1		
263.5	264		132405	5	11.2							
264	264.5	805 Compo	6	}	38.2				7 1/2			
264.5	265		7		28.1	5						
265	265.5		8		86.0	6 1/2						
		113	compo	804	14.2	23.66	.72	61.42	0			
269.5	270	116?	805	805	25.1	23.17	.67	51.06	4	.75		
270	270.5	806 Compo	10	}	16.0				6 1/2	.83		
270.5	271		11		35.5	7						
271	271.5		12		16.2	5						
271.5	272		13		25.8	7						
			097?		compo	806	74.3				5 1/2	
					24.7	24.33	.71	50.26	1			
									6 1/2	.76		

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Greenhills

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HOLE NO.

RH # 2522

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
220	2205	802 Compo	132367	85	10.3								
2205	221		68		11.9				7 1/2				
221	2215		69		48.3				7				
2215	222		70		35.0				3 1/2				
222	2225		71		73.1				5 1/2				
2225	223		72		42.8				1				
223	2235		73		54.1				3 1/2				
2235	224		74		61.1				1				
224	2245		75		36.1				1				
2245	225		76		29.0				4 1/2				
225	2255		77		47.2				5				
2255	226		78		10.9				3				
226	2265		79		8.6				7 1/2				
2265	227		80		14.9				7 1/2				
227	2275		803 Compo	81		9.5				7			
2275	228	82			5.8				7 1/2				
228	2285	83			10.4				7				
2285	229	84			33.6				5 1/2				
229	2295	85			82.3				5				
									0				
236	2365			132386	65	49.5							
2365	237			87		76.2				2 1/2			
237	2375			88		84.6				1			
										0			
238	2385		132389	55	82.7								
2385	239		90	5	89.1				1/2				
									0				
		120	Compo	802	18.4	19.82	.82	60.96	4 1/2	.50			
				803	22.1	24.08	.80	53.02	6	.47			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	width	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
160	160S		132341	S	69.3				1			
160S	161		48	S	47.6				3 1/2			
164S	165	799 gray	132349	S	39.8				4			
177S	178		132350	S	69.6				1			
197S	198		132351	S	12.4				1 1/2			
198	198S		52		9.7				7			
198S	199		53		7.9				7			
199	199S		54		8.3				7			
199S	200		55		4.2				7 1/2			
200	200S	Compo 800	56		4.5				7 1/2			
200S	201		57		7.8				7 1/2			
201	201S		58		33.1				5			
201S	202		59		35.1				5			
202	202S		60		29.5				3			
202S	203		61		37.7				4			
203	203S		62		89.1				0			
205S	206	801 Compo	132363	S	18.4				6 1/2			
206	206S		64		12.6				7			
206S	207		65		55.0				3			
207	207S		66		77.2				1/2			
			Compo	799	44.1	21.56	.79	33.55	3 1/2	.69		
		130		800	19.5	26.01	.84	53.65	6	.52		
		132		801	16.8	26.25	.74	56.21	7	1.06		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
16	16.5	795 Compo	132326	.5	19.8				6			
16.5	17		27		24.5				5 1/2			
17	17.5		28		4.0				5 1/2			
17.5	18		29		13.6				5 1/2			
18	18.5		30		34.8				4 1/2			
18.5	19		31		77.4				1/2			
22.5	23	796 prox	132332	5	71.0				1/2			
23	23.5		33		5.7				5 1/2			
23.5	24		34		60.6				1			
			190 192	Compo	795	20.0	29.69	1.04	49.27	5	.66	
87.5	88	796 prox	132335	5	5.6	34.84	1.12	58.44	5 1/2	.81		
88	88.5		36		61.5				1/2			
88.5	89		37		60.4				1/2			
					52.3				1/2			
91.5	92	797 prox	132338	5	45.7				2			
110.5	111	798 prox	132339	5	67.5				1			
111	111.5		40		75.5				1/2			
111.5	112		41		75.7				1/2			
112	112.5		42		80.3				0			
		170 150	Compo	797	41.2	22.65	.83	35.32	2	.56		
131.5	132	798 prox	132343	.5	8.8	32.96	1.12	57.12	5 1/2	.73		
132	132.5		44		8.7				6			
132.5	133		45		78.8				0			
133	133.5		46		46.0				3 1/2			
					65.3				1			

HOLE NO.

RH # 2632

MUSAHI BHILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
13.5	16	Compo 110	97785	.5	13.3				1 1/2			
16	16.5		86		19.4				1 1/2			
16.5	17		87		76.4				0			
17	17.5		88		75.0				0			
17.5	18		89		73.1				0			
18	18.5		90		79.5				0			
18.5	19		91		80.6				0			
19	19.5		92		63.0				1			
27	27.5		97793	.5	59.8				1			
27.5	28		94		87.6				0			
28	28.5		95		81.6				0			
28.5	29		96		81.4				0			
		170205	Compo	110	16.6	29.35	2.04	52.01	1 1/2	.53		

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Lake Ph 2:

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HOLE NO.

2632

FROM	TO	DESCRIPTION	SAMPLE NUMBER	MOIST	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
25	25.5	Comps 108	129784	.5	4.0				6 1/2			
25.5	26		85		5.1				7			
26	26.5		86		19.7				5 1/2			
26.5	27		87		60.5				1			
27	27.5		88		71.1				1			
27.5	28		89		59.7				1			
28	28.5		90		59.0				1			
28.5	29		91		67.5				0			
29	29.5		92		28.1				5			
29.5	30		93		54.5				1			
30	30.5	Comps 109	94		19.9				6 1/2			
30.5	31		95		15.4				6 1/2			
31	31.5		96		11.2				7			
31.5	32		97		11.8				7			
32	32.5		98		39.0				5 1/2			
32.5	33		99		60.3				2			
		171205	Comps =	108	9.1	33.34	1.31	56.25	7	.68		
		170205	Comps =	109	25.3	30.66	1.17	42.87	7	.86		

Lake Ph 2

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
20	20.5	Comps 105	125702	5	41.4				4			
20.5	21		3		15.3				6			
21	21.5		4		8.7				6 1/2			
21.5	22		5		6.6				7			
22	22.5		6		10.1				4 1/2			
22.5	23		7		9.2				6			
23	23.5		8		11.5				7 1/2			
23.5	24		9		61.1				2			
35	35.5		Comps 106	125710	5	66.9				1		
35.5	36	11			56.2				1 1/2			
36	36.5	12			15.5				7 1/2			
36.5	37	13			19.0				7 1/2			
37	37.5	14			36.0				5 1/2			
37.5	38	15			52.7				3			
38	38.5	16			62.0				2			
38.5	39	17			38.1				5 1/2			
39	39.5	18			30.2				7			
39.5	40	19		10.3				7 1/2				
		107	20		27.1				6 1/2			
	190205	Comps*	105		14.7	30.69	1.26	53.35	6 1/2	.65		
	171205	Comps*	106		24.0	30.30	1.13	44.57	7 1/2	.68		
	170205	Comps*	107		25.7	28.79	1.21	44.30	7	.53		

DEPTH	LOG	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS		
20	20.5		130680	0.5	75.4				1					
20.5	21		81	↓	76.5				0					
21	21.5	Compo	82		33.9				2 1/2					
21.5	22		83		46.5				1 1/2					
22	22.5		84		37.5				5 1/2					
22.5	23		104		85	81.4				0				
			190205	Compo # 104	104	38.7	25.17	1.04	35.09	4	.58			

Water Ph: 2

HOLE NO.

RH # 2628

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALDRIFIC VALUE	REMARKS
22	22.5		117911	.5	41.0				2 1/2			
22.5	23	prog	12		59.3				1			
23	23.5	101	13		80.2				1/2			
23.5	24		14		84.2				0			
30.5	36		117915	.25	11.3				7 1/2			
36	36.5	Compo	16		14.6				7 1/2			
36.5	37		17		29.5				7			
37	37.5	102	18		43.4				5			
37.5	38		19		72.2				1			
38	38.5		20		30.9				7			
38.5	39	Compo	21		16.9				7			
39	39.5		22		10.4				7			
39.5	40		23		12.8				7 1/2			
40	40.5	103	24		43.3				5 1/2			
40.5	41		25		81.4				0			
	19.205	Prog	101		41.4	23.15	1.16	34.29	2 1/2	.66		
	17.205	Compo	102		24.3	29.16	1.19	45.35	7	.68		
	17.205	Compo	103		22.7	30.10	1.00	46.20	7	.67		

Lake Ph 2

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.I.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
26	26.5	Compo 100	127410	.5	15.1				6 1/2			
26.5	27		11		53.5				1 1/2			
27	27.5		12		9.6				6 1/2			
27.5	28		13		8.4				6			
28	28.5		14		6.7				7			
28.5	29		15		9.1				5 1/2			
29	29.5		16		10.9				2 1/2			
29.5	30		17		7.2				4 1/2			
30	30.5		18		9.8				5 1/2			
30.5	31		19		14.1				5 1/2			
31	31.5		21		12.7				6 1/2			
31.5	32		22		18.5				6			
32	32.5		23		13.0				6 1/2			
32.5	33		24		68.6				7/2			
		190205	Compo #	100	14.6	30.26	1.27	53.87	6 1/2	.59		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
13.3	13.5	Compd	123090	.5	13.8				6Y3			
13.3	14		91		11.4				7			
14	14.5		92		21.5				6 1/2			
14.5	15		098	93	↓	70.2			1			
22.2	22.5	prox	123094	.5	23.7				6			
22.5	23		95		68.4				1			
23	23.5		099	96	↓	81.8			0			
37	37.5		123097	.5	67.9				1			
37.5	38		98	.5	72.2				1			
		191205	Comp# 98		15.6	32.49	1.19	50.72	7	.84		
		190205	prox* 99		22.8	30.50	1.08	45.62	6	.66		

HOLE NO.

RH #2625

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
41	41.5		121504	0.5	44.4				1 1/2			
41.5	42		5		39.2				3 1/2			
42	42.5	Compo	6		15.7				6 1/2			
42.5	43		7		25.5				6 1/2			
43	43.5	096	8		86.0				0			
43.5	44		9		58.8				1			
44	44.5	Compo	10		32.0				5 1/2			
44.5	45		11		35.3				4 1/2			
45	45.5	097	12		55.8				2			
45.5	46		13		63.3				1			
46	46.5		14		85.4				0			
	171205		Compo# 96		26.3	27.94	.98	44.78	6 1/2	.50		
	170205		Compo# 97		32.8	27.14	1.08	38.98	6	.62		

AREA:

Lake Ph. 2

HOLE NO.

RH # 2624

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
29.5	30	Compo 093	124206	.5	44.3				1			
30	30.5		7		30.3				4			
30.5	31		8		46.1				1 1/2			
31	31.5		9		88.1				0			
50.5	51	Compo 094	124210	.5	14.7				7			
51	51.5		11		16.9				7			
51.5	52		12		43.1				4			
52	52.5		13		54.1				2			
52.5	53		14		69.4				1			
53	53.5		15		21.0				6 1/2			
53.5	54		16		24.1				7			
54	54.5		17		50.6				3 1/2			
54.5	55		18		75.8				1			
			19		68.2				1			
		190205	Compo # 93		40.4	23.28	1.03	35.29	2	.48		
		171205	Compo # 94		25.5	28.40	1.07	45.03	6 1/2	.50		
		170205	Compo # 95		22.7	30.63	1.06	45.61	7	.69		

AREA:

Lake Ph. 2

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HOLE NO. 7674

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
16.5	17		95309	.5	67.9				Y ₂			
17	17.5	prox 090	10	.5	30.2				6			
40	40.5	Compo	95311	.5	15.7				6 1/2			
40.5	41		12		18.6				7			
41	41.5	091	13		35.9				5 1/2			
41.5	42		14		47.2				3 1/2			
42	42.5	Compo	15		68.0				1			
42.5	43		16		73.2				Y ₂			
43	43.5	092	17		28.9				6			
43.5	44		18		28.0				5 1/2			
44	44.5	Compo	19		49.9				3			
44.5	45		20		68.5				Y ₂			
45	45.5		21		82.0				0			
		191205	Prox #	90	30.0	29.27	1.06	39.67	7	.77		
		171205	Compo #	91	24.8	28.98	1.10	45.12	6 1/2	.68		
		170205	Compo #	92	29.2	29.58	1.03	40.19	6	.84		

HOLE NO.

RH # 2621

ROTAry DRILL HOLE SAMPLING RECORD

'FORDING RIVER OPERATION:

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALDRIFIC VALUE	REMARKS	
20	20.5		93730	0.5	82.4				0				
20.5	21	prox 086	31	0.5	18.3				6				
28.5	28.5		93732	0.5	13.9				6				
28.5	29	Compo 087	33	0.5	34.3				5 1/2				
29	29.5		34		7.4	6 1/2							
29.5	30		35		10.7	7							
30	30.5		36		20.0	6 1/2							
30.5	31		37		45.6	3							
31	31.5		38		44.3	3 1/2							
31.5	32		39		64.3	1							
42.5	43		93740	0.5	66.2				0				
43	43.5	prox 088	41	0.5	23.3				4 1/2				
43.5	44		42		60.9	1 1/2							
44	44.5		43		74.2	0							
44.5	45		44		78.2	0							
45	45.5		45		49.9	2 1/2							
45.5	46		46		55.9	2							
46	46.5		47		15.3	6							
46.5	47	Compo 089	48	0.5	9.5				7				
47	47.5		49		13.8	7							
47.5	48		50		25.0	7							
48	48.5		123088		64.6	6							
48.5	49		89		78.4	1							
49	49.5		prox #		86	18.8	31.89	1.23	48.08	6	.93		
49.5	50		Compo #		87	17.2	31.01	1.20	50.59	6 1/2	64		
50	50.5	prox #	88	22.3	25.52	1.11	51.07	4 1/2	64				
50.5	51	Compo #	89	32.5	32.52	1.14	51.07	4 1/2	64				
51	51.5				17.3	32.52	1.14	51.07	7 1/2	64			
51.5	52												
52	52.5												
52.5	53												

AREA:

Lake Ph. 7

HOLE NO.

RH # 2620

HUMAN HILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
7.5	7.5	Compo ← 0.83	90776	.5 ↓	15.7				2 1/2			
7.3	7.5		77		43.0				1 1/2			
8	8.5		74		79.2				0			
8.5	9		80		78.3				0			
28.5	28	Compo ← 0.84	90781	.5 ↓	4.6				7 1/2			
28	28.5		82		8.9				7			
28.5	29		83		52.2				4			
29	29.5		84		63.2				1/2			
29.5	30		85		50.9				3			
30.5	30.5	Compo ←	86	↓	37.8				5 1/2			
30.5	31		87		37.1				6			
31	31.5		88		57.4				2			
31.5	32		89		73.2				4 1/2			
		190205	Compo # 83		30.6	26.91	1.72	40.77	2	.62		
		171205	Compo # 84		7.0	34.30	1.27	57.43	7 1/2	.56		
		170205	Compo # 85		38.4	24.68	1.08	35.84	6	.59		

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Lake Ph. 2

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HOLE NO.

7620

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
43	43.5		130622	5	62.3				1/2				
43.5	44		23	}	22.5				5				
44	44.5		24		11.3				7				
44.5	45	} (Comp)	25		18.7				6 1/2				
45	45.5		126137		41.9				4				
45.5	46	081	38		59.6				1				
46	46.5		39		57.8				1				
46.5	47		40		53.5				1 1/2				
47	47.5		41		46.4				2 1/2				
47.5	48	} (Comp)	42		22.8				6 1/2				
48	48.5		43		11.9				7 1/2				
48.5	49	} (Comp)	44	20.1				7					
49	49.5		082	45	77.0				1/2				
		77205	Comp # 81	81	23.3	29.86	1.15	45.69	6 1/2	.55			
		170205	Comp # 82	82	18.2	32.71	1.16	47.93	7	.64			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALDRIFIC VALUE	REMARKS
16.1	16.5	Compo 079	130607	0.5	18.2				4 1/2			
16.5	17		8		9.7				7			
17	17.5		9		14.2				7			
17.5	18		10		11.0				7			
18	18.5		11		25.8				6 1/2			
18.5	19		12		73.5				0			
22.5	23	Compo 080	180613	0.5	49.3				0			
23	23.5		14		11.4				7			
23.5	24		15		10.2				6 1/2			
24	24.5		16		13.1				3			
24.5	25		17		13.0				7			
25	25.5		18		10.2				6 1/2			
25.5	26		19		70.6				7 1/2			
26	26.5		20		56.8				1			
26.5	27	21		77.5				7 1/2				
		191205	Compo #	79	15.6	32.67	1.31	50.42	7	1.17		
		190205	Compo #	80	11.7	31.65	1.29	55.36	6 1/2	.65		

HOLE NO.

R14 # 2618

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS							
56	56.5	prof	129697	S	14.8														
56.5	57		98		61.0				6 1/2										
57	57.5	075	99		65.9				1 1/2										
57.5	58		129700		61.3				1										
58	58.5		117840		53.5				1										
58.5	59		41		33.0				1 1/2										
59	59.5		42		52.0				5										
59.5	60	Comp	43		43.3				2 1/2										
60	60.5		076		44	11.8				3 1/2									
60.5	61	Comp	45		14.2				7										
61	61.5		077		46	61.3				6 1/2									
61.5	62		47		54.2				1 1/2										
62	62.5		48		51.7				2 1/2										
62.5	63	prof	49		20.9				2										
63	63.5		078		50	62.6				6 1/2									
63.5	64		117614	69.6				1 1/2											
64	64.5		15	74.0				1 1/2											
		171205	COMPO	075	15.0	30.87	.56	53.57	6 1/2	.58									
		170205											076	31.1	28.10	.65	40.15	5 1/2	.73
		199205											077	22.1	30.68	.67	46.55	6 1/2	.73
													078	21.1	29.89	.71	48.30	7	.79

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Lake Ph 2:

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HOLE NO. 2618

DEPTH	TC	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
22.5	22.5	prox	129678	0.5	25.0				4 1/2			
23	23.5		79		6.8				4			
			072	80	↓	75.9				1/2		
26.3	27	Comp	29681	0.5	67.9				1			
27	27.5		82		8.2				6			
27.5	28		83		19.5				5 1/2			
28	28.5		84	↓	13.1				6 1/2			
34	34.5	Comp	129685	0.5	50.4				2 1/2			
34.5	35		86		74.4				1			
35	35.5		87		70.8				1			
35.5	36		88		22.1				5			
36	36.5		89		40.0				2			
36.5	37		90		9.5				6			
37	37.5		91		10.5				4			
37.5	38		92		11.5				4			
38	38.5		93		15.5				6			
38.5	39		94		64.1				1			
39	39.5		95		71.5				1			
39.5	40	96	↓	76.1				0				
		199205	COMPO	0.72	15.9	32.37	.71	51.02	6 1/2	83		
		191205		0.73	13.8	33.25	.64	52.31	6 1/2	80		
		190205		0.74	12.4	29.97	.68	51.05	6	61		

Loake Ph. 2

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
22	22.5	prof 070	130590	.5	9.1				7 1/2			
22.5	23		81		59.2				1 1/2			
23	23.5		82		70.9				1/2			
23.5	24		83		57.9				1 1/2			
24	24.5	Compo 071	84		26.3				6			
24.5	25		85		9.9				7 1/2			
25	25.5		86		20.2				6 1/2			
25.5	26		87		71.2							
26	26.5		88		73.0							
26.5	27		89		60.2							
27	27.5		90		62.7							
27.5	28		91		73.1				1/2			
28	28.5		92		54.9				1 1/2			
		171205	Compo	.070	9.1	34.99	.56	55.35	7	.60		
		170205		.071	19.2	32.14	.67	47.99	7	.66		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
30.5	30.5		126030	.5	34.8				5				
30.5	31	prox	31	}	79.8				0				
31	31.5	068	32		65.5				1/2				
31.5	32		33		51.9				3				
32	32.5		34		79.1				0				
32.5	33		35		16.4				7				
33	33.5	Compo	36		12.3				6 1/2				
33.5	34	069	37		50.6				1/2				
34	34.5		38		17.7				6 1/2				
34.5	35		39		65.0				1				
35	35.5		40		76.0				1/2				
35.5	36		41		70.0				1				
36	36.5		42		79.8				0				
		171205	compo	068	34.5	25.04	.69	39.72	5	.64			
		170205		069	24.8	33.09	.54	41.57	6 1/2	.55			

Lake Ph. 2

DEPTH	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
10	10.5		107506	.5	61.7				42				
10.5	11		7	}	34.9				11				
11	11.5		8		10.9				6				
11.5	12	Compo	9		13.3				6 1/2				
12	12.5		10		6.7				6 1/2				
12.5	13	066	11		10.7				6 1/2				
13	13.5		12		68.0				42				
13.5	14		13		72.1				1				
14	14.5		14		60.0				42				
14.5	15		15		54.9				2				
15	15.5		16		33.7				5				
15.5	16	Compo	17		7.8				7				
16	16.5		18		21.2				6				
16.5	17	067	19		31.6				6				
17	17.5		20		63.2				42				
		171205	compo		066	10.1	33.05	6.6	56.4.9	7	.60		
		170205			067	24.0	31.30	6.5	44.05	7	.80		

HOLE NO.

RH #2612

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
285	29	Compo	121560	S	41.6							
29	29.5		61	↓	41.7				1 1/2			
29.5	30		62	↓	53.7				4			
		064							1 1/2			
33	33.5		121563	S	79.5							
33.5	34		64	S	69.1				0			
									1/2			
33	33.5	Compo	121565	S	16.9							
33.5	34		66	↓	22.1				7 1/2			
34	34.5		67	↓	79.0				7			
									1/2			
		171205	Compo	0.64	41.6	2.16	57	77	35.9.8	2 1/2	.51	
		WORKS 199205		0.65	119.3	34.32	64	45.74	7	1.60		

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HOLE NO.

2612

HOLE NO. RH # 2611

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
20.0	20.5	Eompo 062	123132	0.5	24.3				6 1/2			
20.5	21		33		10.0				6 1/2			
21	21.5		34		7.1				7			
21.5	22		35		35.7				4 1/2			
22	22.5		36		78.4				7/2			
22.5	23		37		52.9				2			
23	23.5		38		68.4				1			
23.5	24		39		67.9				1/2			
24	24.5		40		26.7				6			
24.5	25		41		12.4				7			
25	25.5	Compo 063	42		30.1				6 1/2			
25.5	26		43		63.7				1			
26	26.5		44		73.9							
	170205	Compo	062	19.9	33.39	.73		45.98	6 1/2	.80		
	170205		063	23.0	30.32	.78		45.90	6	.69		

AREA:

Lake Ph. 2

HOLE NO.

RH # 2609

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
4.5	5	Compo	126309	25	9.8								
5	5.5		10		13.5				1	0			
5.5	6	059	11		76.7				0				
6	6.5		12		65.2				0				
6.5	7	piece 060	13		31.2				0				
7	7.5		14		74.8				0				
7.5	8		15		84.8				0				
8	8.5	Compo	16		21.0				0				
8.5	9		17		32.1				0				
9	9.5	061	18		20.5				4 1/2				
9.5	10		19		28.1				3				
10	10.5		20		14.0				6				
10.5	11		21		66.9				1/2				
11	11.5		22		74.2				1/2				
11.5	12		23		74.6				1/2				
12	12.5		24		80.3				0				
12.5	13		25		80.9				0				
			COMPO		059	11.5	28.53	4.40	55.57	0	.56		
					060	31.1	23.72	2.77	42.41	0	.52		
					061	22.9	28.10	1.98	47.02	2	1.00		

AREA:

Lake Ph. 2

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HOLE NO. 2609

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
12.5	13	prod	126282	.5	31.8								
13	13.5		83	.5	72.4				2 1/2				
		054							1/2				
14	14.5		126284	.5	14.5								
14.5	15		85		71.4				5				
15	15.5		86		29.4				0				
15.5	16		87		15.4				5				
16	16.5		88		14.3				6 1/2				
16.5	17		89		72.9				5 1/2				
17	17.5		90		78.6				1				
17.5	18		91		56.3				0				
18	18.5		92		79.3				2				
18.5	19		93		28.1				0				
19	19.5		94		12.3				6				
19.5	20		95		25.2				7				
20	20.5		96		71.5				7				
20.5	21		97		28.6				1				
21	21.5		98		78.2				6				
21.5	22		99		81.8				1/2				
									0				
			Compo	054	31.4	24.40	.97	43.23	2	.60			
				055	29.4	27.98	1.11	41.51	4 1/2	.61			
				056	29.7	27.06	1.25	45.00	6 1/2	.67			
				057	23.0	26.08	1.22	39.70	6 1/2	.71			
				058	21.8	30.04	1.31	46.85	7	.81			

HOLE NO.

RH 2607

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	LM	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
13	13.5		130384	.5	48.3				2 1/2			
13.5	14		385	.5	74.0				0			
14.5	15	prox	130386	.5	33.3				2 1/2			
15	15.5	051	130387	.5	86.5				0			
16.5	17	Compo 052	130388	.5	21.3				6 1/2			
17	17.5		89		8.9				6 1/2			
17.5	18		90		12.8				6 1/2			
18	18.5		91		82.6				0			
18.5	19		92		79.4				0			
19	19.5		93		53.8				2			
19.5	20		94		68.6				0			
20.5	21	Compo 053	130395	.5	41.0				3 1/2			
21	21.5		96		18.0				7			
21.5	22		97		16.1				6 1/2			
22	22.5		98		61.0				1			
22.5	23		99		80.6				0			
23	23.5		400		71.5				1			
23.5	24		123941		85.0				0			
		171205	Compo	051	33.2	23.65	1.24	41.91	2	.78		
		170205		052	14.5	32.77	1.17	51.56	7	64.1		
				053	25.1	31.51	1.11	42.48	7	51.56		

AREA:

Lake Ph. 2.

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HOLE NO. 2607

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	LM.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
7.5	8	Compo 049	126464	.5	29.9				2			
8	8.7						7					
8.5	21.4					5						
9	78.5					1/2						
9.5	58.2					1 1/2						
10	78.4					0						
10.5	11	Compo 050	126470	.5	16.1				7			
11.5	24.2						6 1/2					
12	16.2						7					
12.5	28.1						6 1/2					
13	22.9						1					
13.5	72.2						1					
	171 205	compo	049		19.8	30.18	1.32	48.70	5 1/2	.63		
	170 205		050		21.5	30.53	1.23	46.79	7	.94		

Full
size
copy

RH 2604

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	G	CALORIFIC VALUE	REMARKS
6.5	7		126416	25	75.2				1/2			
7.5	7.5		17		37.0				5/2			
7.5	8	prox 047	18	↓	80.3				0			
9.5	9		126419	5	17.3							
9	9.5	Compo 048	20	↓	10.4				6 1/2			
9.5	10		21		22.8				7			
10	10.5		22		33.6				7			
10.5	11		23		70.4				5 1/2			
11	11.5		24		82.9				1			
		170205	compo	047	38.1	24.73	1.24	35.93	5	.59		
		170205		048	21.1	32.20	1.21	45.49	7	.89		

Lake Ph. 2.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
11.5	12		123190	5 ↓	75.1				0				
12	12.5	Compo 045 } Compo 046	91		16.1					6 1/2			
12.5	13		92		13.1					7			
13	13.5		93		47.4					3 1/2			
13.5	14		94		12.3					6			
14	14.5		95		50.9					4			
14.5	15		96		75.3					1			
15	15.5		97		72.8					1			
15.5	16		98		71.7					1			
			170205		compo	045	22.2	30.62	1.24	45.94	6 1/2	.70	
					046	14.2	33.64	1.26	50.90	7	.76		

HOLE NO.

R.H. # 2602

ROTARY DRILL CORE SAMPLING RECORD

FORDING RIVER OPERATION:

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.CM.	I.M.	FC.	F.S.I.	S	CALORIFIC VALUE	REMARKS
6.5	7	Compo 044	119816	0.5	22.9				3			
7	7.5		17		8.1				7			
7.5	8		18		18.9				6 1/2			
8	8.5		19		19.3				6 1/2			
8.5	170		20		74.1				1			
	170	205	compo 044		16.2	33.25	1.24	49.3	6	.77		

EA:

Lake Ph. 2

PAGE (OF)

HOLE NO.

2602

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
488	488	502 Compo	145680	15	25.5				3 1/2			
488	49		81		14.0				7 1/2			
49	495		82		72.5				0			
495	50		83		72.0				1			
50	505		84		57.6				1 1/2			
505	51		85		41.2				5			
51	515		86		19.1				6 1/2			
515	52		87		30.2				2			
52	525		88		17.6				6 1/2			
525	53		89		38.3				1			
53	535	503 Compo	90		63.6				0			
535	54		91		67.4				0			
		090	Compo #	502	20.2	21.84	.54	57.42	6	.52		
		092	Compo #	503	29.8	19.39	.57	50.24	3 1/2	.60		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
18S	19	↑	145657	.5	12.0				7			
19	19S		58		54.7				2			
19S	20		39		11.7				5			
20	20S		60		32.1				6			
20C	21		61		12.7				3			
21	21S		62		21.1				2½			
21S	22		63		46.9				3½			
22	22S		64		16.4				4			
22S	23		65		6.8				8			
23	23S		66		20.2				5			
23S	24		67		10.9				7½			
24	24S		68		68.0				1			
			119	Compo #	497	21.4	21.97	1.34	55.29	1½	.58	
		11S	Compo #	498	20.0	22.36	.67	56.97	5½	.59		
26	26S	499 Compo	145669	.5	32.2				7			
26S	27		70		13.1				7½			
27	27S		71		41.0				6½			
27S	28		72		51.0				2½			
			Compo #	499		30.2	22.17	.48	47.15	7	.81	
36	36S	500 proc	145673	.5	40.0				5½			
36S	37		74		54.6				4			
37	37S		75		77.3				0			
37S	38		76		83.3				0			
		110	Prox #	500	42.8	18.14	.50	38.56	5½	.63		
45S	46	501 proc C(11)	145677	.5	46.4				3			
46	46S		76		51.8				2			
46S	47		77		40.7				4½			
			Prox #	501		42.3	16.38	.50	40.82	3½	.52	

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
3	3.5		145636	5	69.2				0			
3.5	4		27		46.8				0			
4	4.5		28		58.6				0			
4.5	5		29		48.5				0			
5	5.5		30		39.5				0			
5.5	6		31		47.7				0			
6	6.5		32		28.6				1/2			
6.5	7		33		10.6				2 1/2			
7	7.5		34		10.8				2			
7.5	8		35		32.6				1 1/2			
8	8.5		36		64.3				0			
8.5	9		37		77.6				0			
9	9.5		38		57.4				0			
9.5	10		39		54.6				0			
10	10.5		40		22.7				3 1/2			
10.5	11		41		8.3				7 1/2			
11	11.5		42		7.8				7			
11.5	12		43		16.8				7			
12	12.5		44		15.4				5 1/2			
12.5	13		45		12.3				6 1/2			
13	13.5		46		9.9				7			
13.5	14		47		9.6				4 1/2			
14	14.5		48		12.0				5			
14.5	15		49		8.0				6 1/2			
15	15.5		50		9.5				6 1/2			
15.5	16		51		33.0				3			
16	16.5		52		46.2				2			
16.5	17		53		35.9				2 1/2			
17	17.5		54		16.2				6 1/2			
17.5	18		55		16.3				3 1/2			
18	18.5		56		16.3				4 1/2			

497
Comp

Comp
498

Turn Pit

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
93	93.5		145580	5	55.8							
93.5	94		81	}	66.1							
94	94.5		82		72.2							
94.5	95		83		71.5							
95	95.5		84		57.2					1/2		
95.5	96		85		59.7					1		
96	96.5		86		68.3					1/2		
96.5	97		87		35.9					3/2		
97	97.5	Compo 495	88		40.4					3		
97.5	98		89		40.1					2 1/2		
98	98.5		90		65.0							
98.5	99		91		77.2					1/2		
99	99.5		92		57.4					1		
99.5	100		93		33.8					3 1/2		
100	100.5	Compo 496	145595		29.6							
100.5	101		96		19.5				1 1/2			
101	101.5		97		54.6							
101.5	102		98		40.1							
102	102.5		99		74.7				0			
		CP10	Compo *	495	40.0	17.58	.54	41.88	3	.45		
		CP12	Compo *	496	28.0	18.98	.52	52.50	2	.62		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	FC.	F.S.I.	S	CALDRIFIC VALUE	REMARKS
655	66	Sample	145557	.5	14.0				8			
66	66.5		58		8.5				7 1/2			
66.5	67		59		9.9				7 1/2			
67	67.5		60		7.1				5			
67.5	68		61		17.7				3 1/2			
68	68.5		62		9.7				2			
68.5	69		63		8.5				7			
69	69.5		64		12.0				2 1/2			
69.5	70		65		11.8				2 1/2			
70	70.5		Best	66		13.6			4			
70.5	71		67		15.9			6 1/2				
71	71.5		68		20.3			6				
71.5	72	Misc	69		42.8			5				
72	72.5		1455 70		82.0				0			
75.8	76	Compo 493	71	.2	14.9				7 1/2			
76	76.5		72	.5	15.8				6 1/2			
76.5	77		73	.5	71.3				1			
84.3	84.5	Compo 494	74	.2	33.9				5			
84.5	85		75	.5	21.3				7 1/2			
85	85.5		145576			36.0				5 1/2		
85.5	86		77			32.5				6		
86	86.5		78			78.3				7 1/2		
86.5	87		79		81.8				0			
		117	Compo*	490		23.3	21.58	.68	54.44	6	.55	
		119	Compo*	491		20.9	22.69	.64	55.77	6 1/2	.64	
		115	Compo*	492		14.1	22.64	.59	62.67	5	.46	
			Compo*	493		16.0	23.51	.56	59.93	7	.84	
		110	Compo*	494		32.1	19.63	.53	47.74	6	.66	

RH # 2671

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
50	50S		145546	5	26.4				6				
50S	51		27		28.9				6 1/2				
51	51S		28		27.7				6 1/2				
51S	52	490 Compo	29		16.9				7			Single Grav Wash PA + P.O. on FTS S-98-015	
52	52S		30		31.6				6				
52S	53	P.O.s	31		9.7				7				
53	53S		32		17.9				6				
53S	54		33		58.2				1 1/2				
54	54S		34		76.8				1/2				
54S	55		35		69.2				1				
55	55S		36		20.7				7				
55S	56	Compo 491	37		11.9				8				Single Grav. Wash PA + P.O.s on FTS S-98-016
56	56S		38		15.8				6				
56S	57	P.O.s	39		31.6				5 1/2				
57	57S		40		86.7				0				
57S	58		41		44.9				2				
58	58S		42		21.7				6 1/2				
58S	59		43		13.0				4 1/2				
59	59S		44		9.6				8				
59S	60		45		13.1				7 1/2				
60	60S		46		7.7				7				
60S	61	492 Compo	47		12.4				6 1/2			Single Grav Wash PA + P.O. on FTS S-98-017	
61	61S		48		10.8				2 1/2				
61S	62	P.O.s	49		11.8				2				
62	62S		50		16.3				3				
62S	63	Tag back	51		14.5				3 1/2				
63	63S		52		11.3				5 1/2				
63S	64	missing	53		6.8				7				
64	64S		54		30.4				6				
64S	65		55		14.8				3				
65	65S		56		6.1				7				

AREA:

Turn Pt

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HOLE NO. 2671

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
		117	Compo #	484	21.0	23.98	.56	54.46	6	.54		
778	78		141457	.2	45.4				3 1/2			
78	78.5		58	.5	78.3				0			
		115	Compo #	485	28.4	23.69	.58	47.33	5	.46		
			Prox #	486	25.4	19.74	.59	54.27	4 1/2	.48		
82	82.5	487 Compo ←	141459	.5	26.1				7			
82.5	83		60	↓	31.0				7 1/2			
83	83.5		61	↓	53.2				3 1/2			
83.5	84		62	↓	70.9				1/2			
		110	Compo #	487	30.0	20.75	.56	48.69	7	.78		
91	91.5		141463	.5	47.2				4			
91.5	92		64	↓	54.7				1 1/2			
92	92.5		65	↓	61.6				1			
92.5	93		66	↓	40.7				5			
93	93.5		67	↓	77.9				0			
93.5	94		68	↓	61.7				1			
94	94.5		69	↓	40.4				3			
94.5	95	488 Compo {	70	↓	36.4				3 1/2			
95	95.5		71	↓	25.1				5 1/2			
95.5	96		72	↓	68.6				1/2			
		090	Compo #	488	34.8	18.27	.53	46.40	3 1/2	.53		
97.5	98.5		141473	.5	25.7				4 1/2			
98.5	99		74	↓	27.6				6 1/2			
99	99.5	Compo 489 {	75	↓	24.1				3			
99.5	99		145501	↓	15.5				4 1/2			
99	99.5		2	↓	30.4				1 1/2			
99.5	100		3	↓	58.9				1/2			
		092	Compo #	489	25.1	19.62	1.04	54.24	4	.59		

RH # 2670

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	E.C.	F.S.I.	S	CALDRIFIC VALUE	REMARKS	
55	55.5	Compd 484	141476	5	29.9				5				
55.5	56		77		10.8					7			
56	56.5		78		36.2					4 1/2			
56.5	57		79		19.9					6			
57	57.5		80		9.5					6 1/2			
57.5	58		81		18.9					7			
58	58.5		82		75.1					0			
58.5	59		83		70.7					1/2			
59	59.5		84		46.3					2 1/2			
59.5	60		85		13.2					8			
60	60.5	Compd 485	86	5	61.5				1				
60.5	61		87		13.6					7			
61	61.5		88		71.1					1			
61.5	62		89		41.0					3			
62	62.5		90		12.4					7			
62.5	63		91		22.2					4 1/2			
63	63.5		92		7.1					6			
63.5	64		93		18.9					7			
64	64.5		94		7.9					7 1/2			
64.5	65		95		28.0					4			
65	65.5	486 prox	96	5	34.3				3 1/2				
65.5	66		97		19.2					5 1/2			
66	66.5		98		47.6					2 1/2			
66.5	67		99		48.1					3 1/2			
67	67.5		100		24.9					5			
67.5	68		141451		48.5					2			
68	68.5		52		47.2					3			
68.5	69		53		44.6					3			
69	69.5		54		60.7					1			
69.5	70		55		76.1					0			
70	70.5	56	79.6					0					

Turn Pit

HOLE NO.

RH #2669

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
42	425		144760	S	67.5				1/2			
425	43		61		80.5				0			
43	435		62	↓	56.3				1			
			PROX #	480	33.4	17.79	.67	48.14	1	.73		
		OH	COMPO #	481	37.2	18.62	.61	43.57	4	.56		
		OH	COMPO #	482	28.8	19.05	.56	51.59	2	.65		
			PROX #	483	36.0	16.97	.63	46.40	1	.85		

AREA:

Turn Pit

PAGE 2 OF 2

HOLE NO.

2669

HOLE NO.

RH #2669

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
19	20	Comp 479	145701	.2	26.7				5				
20	20.5		2	.5	32.9				5				
20.5	21		3		28.0				5 1/2				
21	21.5		4		69.8				1				
21.5	22		5		79.6				0				
		110	Comp #	479	29.8	21.94	.61	47.65	5 1/2	.82			
20	30.5	480 prod	145706	.5	48.6				3 1/2				
30.5	31		7		33.3				1 1/2				
31	31.5		8		83.8				0				
31.5	32		9		83.7				0				
32	32.5		10		62.6				1				
32.5	33		11		58.9				1 1/2				
33	33.5		12		59.1				1				
33.5	34		13		47.8				2 1/2				
34	34.5		14		41.2				2				
34.5	35		15		46.2				2 1/2				
35	35.5		16		27.8				5				
35.5	36		17		29.6				4 1/2				
36	36.5		18		67.3				1				
36.5	37		19		72.8				1/2				
37	37.5		20		79.7				0				
37.5	38		21		69.1				1				
38	38.5		22		56.8				1				
38.5	39		23		35.3				1 1/2				
39	39.5		24		21.5				5 1/2				
39.5	40		25		56.7				1				
40	40.5		144735		65.3				1/2				
40.5	41		483 prod	36		35.7							
41	41.5			37		56.5							
41.5	42	38			52.8								

AREA:

Turn Pit

PAGE 1 OF 2

HOLE NO.

2669

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
62	62		145747	.4	54.0				1			
62	62.5		30	.5	43.8				2 1/2			
62.5	63		145601									
63	63.5		2		73.0				1			
63.5	64		3		78.2				0			
70	70.5	476 prox	145604	.5	34.9				6			
70.5	71		5		51.1				4			
71	71.5		6		71.3				1			
71.5	72		7		62.4				1			
72	72.5		8		69.6				1			
72.5	73		9		81.6				0			
73	73.5		10		51.8				1 1/2			
73.5	74	477	11		28.0				5			
74	74.5		12		40.0				2			
74.5	75		13		49.9				2			
75	75.5		14		72.9				1/2			
			PROX # 476		35.4	23.31	.58	40.71	5 1/2	.64		
		0910	COMPO # 477		35.4	19.26	.57	44.77	4	.48		
77	77.5		145615	.5	19.6				2			
77.5	78		16		16.3				2			
78	78.5		17		38.6				1			
78.5	79		18		43.5				1			
79	79.5		19		65.9				1			
79.5	80		20		59.1				1			
80	80.5		21		79.2				0			
		092	COMPO # 478		30.1	19.58	.57	49.75	1	.76		

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
38	38.5	Compo 473	145726	5	14.0				7			
38.5	39		27		13.4				6 1/2			
39	39.5		28		25.4				6 1/2			
39.5	40		29		28.3				5 1/2			
40	40.5		30		10.9				6			
40.5	41		31		54.2				2			
41	41.5		32		81.2				0			
			117	Compo #	473	19.5	22.65	.59	57.26	6 1/2	.57	
42	42.5	Compo 474	145733	5	16.9				7			
42.5	43		34		23.2				6 1/2			
43	43.5		35		31.7				5 1/2			
43.5	44		36		87.7				0			
44	44.5		37		58.2				1			
44.5	45		38		10.0				6 1/2			
45	45.5		40		8.8				7			
45.5	46		41		8.1				7 1/2			
46	46.5	Compo 475	42		10.0				8			
46.5	47		43		14.0				4 1/2			
47	47.5		44		9.5				4			
47.5	48		45		17.2				4			
48	48.5		46		21.4				5 1/2			
48.5	49		47		30.0				5 1/2			
49	49.5		48		70.9				1			
			119	Compo #	474	24.1	22.19	.61	53.10	6 1/2	.73	
		115	Compo #	475	15.4	23.44	.56	60.60	6 1/2	.50		

HOLE NO.

RH # 2667

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
127.7	128	Compo 467	141428	.3	45.3							
128	128.5		29	.5	38.5				1/2			
128.5	129		30		57.6							
129	129.5		31		54.0							
129.5	130		32		61.0				1/2			
130	130.5		33		20.0							
130.5	131		34		28.9							
131	131.5		35		23.7							
131.5	132		36		28.9							
132	132.5		37		44.3							
132.5	133	38		43.1								
133	133.5	39		65.2				1/2				
133.5	134	40		73.5				1/2				
134	134.5	41		67.7				1/2				
134.5	135	42		68.1				0				
135	135.5	43		69.8				1/2				
135.5	136	44		78.2				1/2				
136	136.5	45		89.0				0				
		110?	Compo #	466	19.5	20.78	.58	59.14	2	.62		
		090	Compo #	467	41.5	17.07	.54	40.89	1/2	.78		
		092	Compo #	468	33.0	18.38	.52	48.10	1	.76		

AREA:

Turn Pit

PAGE 3 OF 3

HOLE NO

2667

HOLE NO.

RH # 2667

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
94	94.5		141401	0.5	64.4				1			
94.5	95		2	}	75.3				1/2			
95	95.5		3		55.2				1/2			
95.5	96		4		67.5				1			
96	96.5		5		88.6				0			
97.3	97.5		141406	0.2	50.8				1/2			
97.5	98		7	}	55.1				1			
98	98.5		8		69.6				1			
98.5	99		9		72.7				1/2			
			10									
100.4	100.5		141410	0.1	52.7				1			
100.5	101		11	}	64.4				1			
101	101.5		12		44.2				1			
101.5	102		13		58.7				1			
102	102.5		14		55.2				1			
102.5	103		15		17.0				1			
103	103.5		16		13.6				3			
103.5	104		17		14.8				3			
104	104.5		18		21.7				2			
104.5	105		19		20.3				1			
105	105.5		20		16.0				3			
105.5	106		21		18.5				1/2			
106	106.5		22		18.1				3			
106.5	107		23		20.1				1/2			
107	107.5		24		30.2				1			
107.5	108		25	55.6				1/2				
108	108.5		26	62.0				1				
108.5	109		27	71.0				1/2				

Camp
46.6

Rome

PG-98-009

AREA:

Turn Pit

PAGE 2 OF 3

HOLE NO

2667

HOLE NO.

RH # 2667

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
61	61S	Compo 463	141376	.5	17.7				7 1/2		} R ₀ mix	PG-98-006
61S	62		77		23.2				6 1/2			
62	62S		78		24.0				6 1/2			
62S	63		79		9.4				5			
63	63S		80		9.0				7			
63S	64		81		25.9				5 1/2			
64	64S		82		79.4				7 1/2			
64S	65		83		82.3				0			
65	65S		84		19.5				7			
65S	66		85		18.7				7			
66	66S	Compo 464	86	.5	6.5				7 1/2		} R ₀ mix	PG-98-007
66S	67		87		79.3				0			
67	67S		88		91.2				0			
67S	68		89		19.5	463	23.49	.61	56.40	6 1/2		
68	68S	Compo 465	Compo #	.5	14.9	24.54	.62	59.94	7 1/2	.70	} R ₀ mix	PG-98-008
68S	69		141389		9.7				6			
69	69S		90		21.9				6			
69S	70		91		9.3				7 1/2			
70	70S		92		8.6				7 1/2			
70S	71		93		15.2				6			
71	71S		94		7.4				4			
71S	72		95		17.2				4			
72	72S		96		25.2				4			
72S	73		97		34.2				3			
73	73S	98	49.1				2 1/2					
73S	74	99	49.0				2 1/2					
74	74S	400	80.4				0					
74S	75	Compo #	465		18.0	20.54	.60	58.86	5 1/2	.46		

AREA:

Turn Pit

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
14	14.5	Comp 460	144976	.5	24.2				5 1/2			
14.5	15		77		20.3				5 1/2			
15	15.5		78		15.8				5			
15.5	16		79		25.4				3			
16	16.5		80		32.2				6			
16.5	17		81		67.4				1			
17	17.5		82		64.8				1			
17.5	18		83		70.7				1			
18	18.5		84		76.7				1/2			
18.5	19		85		65.0				1			
19	19.5		86		60.6				1 1/2			
19.5	20		87		76.3				1/2			
20	20.5		88		71.9				0			
20.5	21		89		52.6				1 1/2			
21	21.5	90		25.4				6 1/2				
21.5	22	part 461 part 462	91	✓	47.6			4 1/2				
		part 461	Comp 460	460	24.7	21.63	.81	52.86	5 1/2	.56		
		part 462	PKor 461	461	26.0	23.69	.57	49.74	7	.86		
30	30.5		144992	S	37.1				6 1/2			
30.5	31		93	S	74.7				1			
35	35.5	Comp 462	144994	.5	44.3				3			
35.5	36		95	.5	43.0				3 1/2			
		??	Comp 462	462	44.3	18.57	.60	36.53	3 1/2	1.17		
51	51.5		144996	S	49.9				2 1/2			
51.5	52		97		62.6				1			
52	52.5		98		57.4				2 1/2			
52.5	53		99	↓	71.6				1			

HOLE NO.

RH # 2065

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALDRIFIC VALUE	REMARKS
69	69.5		141352	.05	28.8				5 1/2			
69.5	70		53	.5	76.7				1/2			
87	87.5		141354	.15	45.4				2			
87.5	88	Comps 472	55	↓	38.2				1 1/2			
88	88.5		56		43.4	5						
88.5	89		57		48.1	5						
89	89.5		58		73.2	1						
89.5	90		59		67.4	1						
		110	Comps 472	472	42.0	18.30	.51	39.19	4	.68		
109.3	109.5		141360	.2	missing				—			
109.5	110		61	.5	75.2				1/2			
110	110.5		62	↓	missing				—			
110.5	111		63		82.0				0			
119.1	120		141364	.1	51.3				3			
120	120.5		65	.5	56.0				1 1/2			
120.5	121		66	↓	55.1				2			
121	121.5		67		67.0	1/2						
121.5	122		68		53.8	1						
122	122.5		69		65.7	1/2						
122.5	123		70		61.5	1						
123	123.5		71		65.1	1						
123.5	124		72		61.5	1 1/2						
124	124.5		73		87.4	0						

REA:

Turn D. 7

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HOLE NO.

2065

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
538	54	Compo 469	141326	.2	35.1				3 1/2				
34	545		27	.5	27.3				5				
545	55		28		27.4				5 1/2				
55	55.5		29		missing								
555	56		30		8.5				6 1/2				
56	56.5		31		32.3				5				
56.5	57		32		64.5				1				
57	57.5		33		72.4				1/2				
57.5	58		34		19.5				7 1/2				
58	58.5		35		8.5				7 1/2				
58.5	59	Compo 470	36		10.1				7 1/2				
59	59.5		37		68.9				1/2				
59.5	60		38		79.8				0				
			117	Compo #	469	26.0	20.42	.62	52.96	5 1/2	.55		
			119	Compo #	470	12.7	24.64	.62	62.04	7	.73		
61	61.5	Compo 471	141339	5	34.1				5 1/2				
61.5	62		40		14.1				3 1/2				
62	62.5		41		11.5				7 1/2				
62.5	63		42		13.9				6				
63	63.5		43		8.8				7 1/2				
63.5	64		44		12.8				7 1/2				
64	64.5		45		9.5				7 1/2				
64.5	65		46		27.6				4				
65	65.5		47		11.9				5				
65.5	66		48		13.3				5				
66	66.5		49		35.3				2				
66.5	67	50		43.7				1 1/2					
67	67.5	51		69.8				1					
		115	Compo #	471	21.4	22.38	.57	55.65	5 1/2	.47			

HOLE NO. RIT 2664

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
136	1365	Compd 457	143566	.5	18.9							
1365	137		67		20.4				2 1/2			
137	1375		68		32.5				2			
1375	138		69		40.5				4			
138	1385		70		42.1				3			
		199	Compo #	457	32.1	21.93	.52	45.45	2 1/2	.48		
139	1395	Compd 458	143571	.5	26.2							
1395	140		72		23.3				4			
140	1405		73		77.1				5 1/2			
1405	141		143588		23.9				1/2			
141	1415		89		39.5				2			
1415	142	Compd 459	143574		76.2				1			
142	1425		D		63.2				1/2			
1425	143		76		65.3				1			
143	1435		77		37.8				1/2			
1435	144		78		26.3				3			
144	1445		79		21.7				5 1/2			
1445	145		80		19.8				5			
145	1455		81		24.6				6 1/2			
1455	146		82		25.7				2			
146	1465		83		24.5				1 1/2			
1465	147	84		29.0				4				
147	1475	85		20.8				2 1/2				
1475	148	86		26.7				3 1/2				
148	1485	87		42.6				2 1/2				
		199	Compo #	458	39.7	18.93	.52	41.45	1			
		199	Compo #	459	26.4	20.92	.54	52.14	2	.51		

Ro
max

PG-98-005

AREA: Turn Pit:

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
117	117.5		143540	5	60.1				2				
117.5	118		41	}	62.0				1 1/2				
118	118.5		42		75.5				1/2				
118.5	119		43		69.6				1				
119	119.5		44		52.4				3/2				
119.5	120		45		66.6				1				
120	120.5		46		30.9				4 1/2				
120.5	121	Compo	47		21.6				4				} Ro more PG-98-004
121	121.5		48		15.8				6 1/2				
121.5	122	455	49		12.9				7				
122	122.5		50		27.7				6				
122.5	123		51		32.1				5 1/2				
123	123.5		52		63.0				1				
123.5	124		53		72.7				1				
124	124.5		54		73.8				1				
124.5	125		55		71.1				1/2				
		199	Compo 2	455	23.9	21.36	.48	54.26	5 1/2	.61			
126.5	127		143556	5	16.7				6 1/2				
127	127.5		57	}	13.2				7				
127.5	128		58		16.3				6 1/2				
128	128.5	Compo	59		missing								
128.5	129		60		19.9				5 1/2				
129	129.5	456	61		14.8				6				
129.5	130		62		20.0				5				
130	130.5		63		41.1				1				
130.5	131		64		52.8				1				
131	131.5		65		41.5				1				
		199	Compo =		456	20.2	22.63	.54	56.63	5 1/2	.70		

AREA:

Town Pit:

HOLE NO. RH 2664

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIO

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
65	65.5		143525	.5	56.0							
65.5	66	Compo 454	26	}	28.2				1			
66	66.5		27		28.9				6			
66.5	67		28		30.1				5			
67	67.5		29		58.6				4 1/2			
67.5	68		30		16.1				1			
68	68.5		31		40.6				7			
68.5	69		32		61.6				3 1/2			
69	69.5		33		78.3				1			
69.5	70		34		57.5				0			
70	70.5		35		71.5				1			
70.5	71	36	76.4				1/2					
71	71.5	37	81.1	↓			1/2					
		110?	Compo #	454	35.0	19.81	.57	44.62	5	.46		
90	90.5		143538	.5	62.0							
90.5	91		39	.5	48.7							

NEAR: Turn Pit:

HOLE NO. RH 2664

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
38	38.5	Compo 451	143501	0.5	12.5							
38.5	39		2		20.7				7 1/2			
39	39.5		3		22.8				7			
39.5	40		4		15.7				6			
40	40.5		5		35.1				7			
40.5	41		6		62.2				4			
41	41.5		7		76.5				1 1/2			
41.5	42		8		61.6				0			
42	42.5		9		9.4				1			
42.5	43		10		20.3				7			
43	43.5		11		84.7				7			
		117	Compo #	451	22.6	22.80	.55	54.05	6 1/2			
		119	Compo #	452	15.5	32.76	.51	60.23	7	.56		
44	44.5	Compo 453	12	0.5	22.9					.58		
44.5	45		13		10.7				6 1/2			
45	45.5		14		10.1				7 1/2			
45.5	46		15		5.2				7 1/2			
46	46.5		16		25.2				7 1/2			
46.5	47		17		11.6				5 1/2			
47	47.5		18		19.4				3			
47.5	48		19		15.4				3 1/2			
48	48.5		20		51.5				6 1/2			
48.5	49		22		70.2				2			
49	49.5		23		79.6				1			
49.5	50	24		13.6				7 1/2				
		115	Compo #	453	15.8	24.21	.57	59.42	6	.49		

Turn Pit:

HOLE NO.

R14 2663

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIUN.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
305	31		141307	.5	55.2				2			
31	31.5		08	.5	81.1				Y2			
523	53	Comp ← 449	141309	.5	25.3							
53	53.5		10		43.2				6Y2			
535	54		11		58.4				2Y2			
54	54.5		12		72.0				2			
548	55		13		39.3				1			
55	55.5	prox 450	14		77.8				6 Y2			
		117	Compo #	446	26.8	21.43	.55	51.22	5	.48		
		115	Compo #	447	18.6	23.14	.52	57.74	7	.47		
		112	Compo #	448	20.0	23.24	.55	56.21	7	.50		
			Compo #	449	35.8	20.03	.49	43.68	5	.79		
			prox #	450	39.8	20.05	.47	39.68	5 1/2	.81		

AREA:

Turn Pit

PAGE 2 OF 2

HOLE NO

2663

HOLE NO.

RH #2663

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.G.	F.S.I.	G	CALORIFIC VALUE	REMARKS
15	15.5	Compo 446	143726	.5	36.7				6		Ro mic	PG-98-002
15.5	16		27	29.3				6				
16	16.5		28	27.5				6 1/2				
16.5	17		29	35.8				3				
17	17.5		30	31.3				5 1/2				
17.5	18		31	26.7				5 1/2				
18	18.5		32	14.1				2 1/2				
18.5	19		33	15.8				5 1/2				
19	19.5		34	18.1				6 1/2				
19.5	20		35	56.1				2 1/2				
20	20.5	36	73.5				4 1/2					
20.5	21	Compo 447	37		21.6			6		Ro mic	PG-98-003	
21	21.5		38	15.6				6				
21.5	22		39	62.9				1				
22	22.5		40	67.3				7 1/2				
22.5	23		41	12.9				7				
23	23.5		42	12.5				7				
23.5	24		43	8.6				1				
24	24.5		44	57.5				6 1/2				
24.5	25		45	17.3				6				
25	25.5		46	34.0				7 1/2				
25.5	26	Compo 448	47		11.7			6		Ro mic	PG-98-003	
26	26.5		48	32.5				7 1/2				
26.5	27		49	8.9				7 1/2				
27	27.5		50	11.5				7				
27.5	28		141301	11.5				7 1/2				
28	28.5		2	18.6				5 1/2				
28.5	29		3	11.0				6 1/2				
29	29.5		4	15.6				5 1/2				
29.5	30		5	19.4				5 1/2				
30	30.5		6	20.5				6 1/2				

AREA:

Turn Pit

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	LM.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
441	443		143678	1/2	45.9				5			
445	50		79	.5	77.2				Y ₂			
50	50S		80		8.5				7			
50S	51		81		54.2				3 1/2			
51	51S		82		14.1				7			
51S	52		83		11.1				7 1/2			
52	52S	Compo	84		18.9				7			
52S	53	+ 443	85		17.9				4 1/2			
53	53S	P ₂ O ₅	86		12.5				6			
53S	54		87		10.0				4			
54	54S		88		20.9				6 1/2			
54S	55		89		25.7				5			
55	55S		90		61.7				1			
55S	56		91		56.6				2			
56	56S		92		61.3				2			
56S	57		93		69.1				1			
57	574		94		82.4				Y ₂			
		115	Compo	# 443	20.1	22.72	.53	56.65	6 1/2	.46		
86	86S		143695	.5	42.4				5			
86S	87		96		42.7				3			
87	87S	Compo	97		40.2				2			
87S	88	444	98		85.2				0			
88	88S		99		81.4				0			
88S	89	over	700		23.5				7			
89	89S		701		79.2				Y ₂			
		445										
		112	Compo	# 444	42.1	17.85	.53	39.52	3	.63		
			P ₂ O ₅	# 445	24.4	23.18	.51	51.91	7	.86		

Single Grav Wt
PA-P₂O₅ on FTS

S-98-014

Turn Pit:

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
9.6	10	Compo 440	143651	4	14.4								
10	10.5		52	5	9.5				2				
10.8	11		53		11.1				1 1/2				
11	11.5		54		14.3				3				
11.5	12		55		10.9				2				
12	12.5		56		68.0				2				
12.5	13		57		67.5				0				
13	13.5		58		24.9				0				
13.5	14		59		66.3				7				
14	14.5		60		79.8				0				
		120	Compo #	440	12.1	23.54	1.09	63.27	2	.55			
40.5	41	Compo + 441 P ₂ O ₅	143662	15	20.2								
41	41.5		63		20.1				7				
41.5	42		64		19.1				7				
42	42.5		65		26.2				7				
42.5	43		66		20.6				5 1/2				
43	43.5		67		19.6				3				
43.5	44		68		62.4				6 1/2				
44	44.5		69		44.5				1				
44.5	45		70		17.5				1 1/2				
45	45.5		71		9.8				7				
45.5	46	Compo + 442 P ₂ O ₅	72		9.5				8				
46	46.5		73		59.2				7				
46.5	47		74		73.5				0				
47	47.5		75		50.7				1				
47.5	48		76		6.0				1				
48	48.7		77		9.5				7				
			117	Compo	#441	21.1	23.42	.67	54.91	7			
			119	Compo	#442	29.6	20.02	.62	49.76	6	.49		
										5	.50		

Single Grav. Wash
PA-P₂O₅ - FIB
S-98-012

Single Grav. Wash
PA-P₂O₅ on FIB
S-98-013

Turn Pit

HOLE NO.

RH 2661

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
975	980		143611	S	25.4				7				
980	985		18		64.7				1				
985	990	Prox 438	19		65.8				1				
990	995	Compo 439	20		12.3				6 1/2				
995	1000		21		14.8			5 1/2					
1000	1005		22		15.8			6 1/2					
1005	1010		23		17.7			6					
1010	1015		24		44.7			5					
1015	1020		25		34.9			5 1/2					
1020	1025		26		80.8			0					
1025	1030		27		23.4			6 1/2					
1030	1035		28		19.9			6 1/2					
1035	1040		29		45.2			3					
1040	1045	30	53.3				1 1/2						
1045	1050	31	33.4				5 1/2						
1050	1055	32	55.2				2						
1055	1060	33	41.4				5						
1060	1065	34	39.3				5 1/2						
1065	1070	35	34.2				4 1/2						
1070	1075	36	15.6				3 1/2						
1075	1080	37	42.2				4						
1080	1085	38	53.8				2						
			Prox # 438		25.7	22.65	.57	51.08	6 1/2	.47			
		115	Compo # 439		35.3	20.41	.57	43.72	4 1/2	.48			

AREA:

Turn Pit

PAGE 2 OF 2

HOLE NO.

2661

RH 2661

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIONS

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
20	20.5	Compo 436	143601	S	11.2				7 1/2			
20.5	21		2	(15.0				7 1/2			
21	21.5		3	(14.2				7			
21.5	22		4	(19.0				7 1/2			
22	22.5		5	(69.2				1			
		121	Compo #	436	15.0	27.42	.59	56.99	7 1/2	.58		
435	44		143606	S	69.2				1			
44	44.5		7	S	64.7				1 1/2			
46	46.5		143608	S	45.9				5 1/2			
46.5	47	Compo 437	9]	62.0				1			
47	47.5		10]	48.2				4 1/2			
47.5	48		11]	39.8				5 1/2			
48	48.5		12]	63.0				1			
			120	Compo #	437	45.3	19.23	.59	34.88	4 1/2	.83	
695	70		143613	S	73.7				1			
70	70.5		14	↓	83.5				0			
70.5	71		15	↓	80.6				0			
71	71.5		16	↓	87.4				0			

AREA:

Turn Pit

HOLE NO.

RH # 2569

HUIANT DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
39	39.5	Compo 297	183326	5	18.6				7			
39.5	40		27		23.6				6 1/2			
40	40.5		28		32.7				7			
40.5	41		29		21.6				7			
41	41.5		30		56.6				2 1/2			
41.5	42		31		9.9				7			
42	42.5		32		7.5				7			
42.5	43		33		9.3				5 1/2			
43	43.5		34		16.2				7			
43.5	44		35		6.7				7			
44	44.5		36		9.0				7			
44.5	45		37		11.6				7 1/2			
45	45.5	38		73.8				1				
48	48.5	Compo 298	183339	5	12.4				6			
48.5	49		40		6.8				7 1/2			
49	49.5		41		15.4				1 1/2			
49.5	50		42		53.2				1			
50	50.5		43		77.5				1/2			
		117	compo	297	18.9	22.82	.66	57.62	6	.62		
		119		298	11.7	23.76	.59	63.95	5	.75		

AREA:

N W. Turnbull

HOLE NO.

RH 2569

MOUNTAIN DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
85	85.5		131718	5	67.7				1				
85.5	86		19	}	64.0				1				
86	86.5		20		61.0				1 1/2				
86.5	87		21		57.4				1				
87	87.5		22		73.7				1				
87.5	88		23		72.1				1				
88	88.5	Compo E	24		23.4				6 1/2				
88.5	89		25		29.9				5 1/2				
89	89.5	302	135431		↓	53.5			1 1/2				
89.5	90		32			57.1				1			
92	92.5		135433		5	26.7				2 1/2			
92.5	93	Compo E	34	↓	23.5				3 1/2				
93	93.5		35		31.2				1				
93.5	94		36		31.8				1				
94	94.5		37		61.2				1				
	090	Compo	302		27.2	20.46	.66	51.68	5 1/2	.69			
	092		303		28.9	18.49	.60	52.01	1 1/2	.85			

AREA:

NW. Turnbull

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HOLE NO 7569

HOLE NO.

2569

HUGHAN HILL HOLE SAMPLING RECORD

FORBING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
51.5	52	Compo P ₂ O ₅ 299	133344	.5	19.5				7			Single Gran. by Wash PA + P ₂ O ₅ on Flts S-97-041
52	52.5		45	19.2				7				
52.5	53		46	14.6				6 1/2				
53	53.5		47	8.9				7 1/2				
53.5	54		48	9.0				7 1/2				
54	54.5		49	18.0				5 1/2				
54.5	55		50	17.8				3				
55	55.5		131701	11.5				5 1/2				
55.5	56		2	14.3				3 1/2				
56	56.5		3	13.8				5 1/2				
56.5	57		4	34.3				6 1/2				
57	57.5	5	35.8				6 1/2					
57.5	58	6	63.6				1					
		115 Compo	299		18.6	22.97	.61	57.82	6 1/2	.49		
71	71.5	Compo 300	131706	.5	28.9				6 1/2			
71.5	72		8	41.8				4 1/2				
72	72.5		9	74.2				1				
73	73.5		131708	.5	63.2				1			
73.5	74		11	67.7				1				
76.5	77	Compo 301	131712	.5	25.0				5 1/2			
77	77.5		13	28.3				4				
77.5	78		14	30.6				4				
78	78.5		15	53.5				3				
78.5	79		16	61.0				1 1/2				
79	79.5		17	86.2				0				
		110 Compo	300		36.6	18.32	.62	44.46	5	.79		
			301		27.3	21.45	.55	50.70	4 1/2	.69		

AREA:

NW Turnbull

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HOLE NO

2569

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WGT	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
695	70	? prox	135743	15	40.4							
70	70.5		44		57.3				5			
70.5	71	292	45		65.1				2 1/2			
71	71.5		46		84.1				1			
71.5	72	prox	47		42.0				0			
72	72.5	293	48		65.5				2			
72.5	73		49		65.6				1			
73	73.5		50		47.2				1			
73.5	74		133301		83.9				5			
74		compo	292		42.8	19.07	.69	37.46	0			
			293		42.7	18.78	.61	37.91	4 1/2	.84		
86	86.5	Compo	133302	5	32.9				1 1/2	.56		
86.5	87		3		28.1				4 1/2			
87	87.5	294	4		67.9				5 1/2			
87.5	88		5		63.5				1			
									1 1/2			
89	89.5		133306	5	54.5							
89.5	90		7		55.3				2			
90	90.5	Compo	8		32.6				2			
90.5	91		9		29.4				4			
91	91.5	295	10		78.5				4 1/2			
		compo	294		31.1	20.02	.58	48.30	1/2			
		090	295		31.7	19.97	.57	47.76	4 1/2	.54		
92	92.5		133311	5	47.5				4 1/2	.52		
92.5	93		12		31.9				1 1/2			
93	93.5	Compo	13		25.9				3			
93.5	94		14		27.3				1 1/2			
94	94.5	296	15		67.2				1 1/2			
		092	compo 296		29.5	19.15	.59	50.76	2	.57		

HOLE NO.

RH 2568

MUDMANT MUDMANT HOLE SAMPLING RECORD

FORDING RIVER OPEN

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
35	35.5	prox 288	135726	.5	21.4				7			
35.5	36		27	.5	60.0				1			
45.5	46	Compo 289	135728	.5	65.0				1/2			
46	46.5		29		28.4				5 1/2			
46.5	47		30		25.8				6 1/2			
47	47.5		31		22.6				7			
47.5	48		32		28.2				6			
48	48.5		33		36.3				5			
48.5	49		34		48.9				5			
49	49.5		35		79.3				0			
64	64.5	prox 290	135736	.5	23.1				7			
64.5	65		37	.5	75.1				1			
66	66.5	Compo 291	135738	.5	21.2				5			
66.5	67		39		14.9				4			
67	67.5		40		14.7				6 1/2			
67.5	68		41		55.1				2 1/2			
68	68.5		42		80.0				1/2			
		110	Compo 288		21.2	24.51	.61	53.68	7 1/2	.83		
			289		28.2	23.13	.65	48.02	6	.86		
			290		23.0	23.07	.66	53.27	7 1/2	.81		
			291		17.2	22.29	.63	59.88	5	.57		

AREA:

N.W. Turnbull

PAGE 2 OF 3

HOLE NO

2568

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WGT	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
20	20.5	Comps 286	135701	.5	33.2							
20.5	21		2		13.4				4 1/2			
21	21.5		3		20.1				7			
21.5	22		4		44.4				6 1/2			
22	22.5		5		9.2				2 1/2			
22.5	23		6		17.2				5 1/2			
23	23.5		7		80.6				7			
									0			
24.5	25	Compo + 287 P ₂ O ₅	135708	25	6.8							
25	25.5		9		7.1				7 1/2			
25.5	26		10		87.2				7			
26	26.5		11						0			
26.5	27		12		25.6				4			
27	27.5		13		7.6				7 1/2			
27.5	28		14		37.5				3 1/2			
28	28.5		15		7.9				8			
28.5	29		16		7.8				7 1/2			
29	29.5		17		5.8				8			
29.5	30		18		5.3				8			
30	30.5		19		5.9				7 1/2			
30.5	31		20		54.2				1			
31	31.5		21		12.2				3 1/2			
31.5	32		22		13.6				3			
32	32.5	23		16.9				4				
32.5	33	24		26.1				6 1/2				
33	33.5	25		39.0				5				
					71.3			1/2				
		117 Compo	286		23.2	22.09	.72	53.99	6 1/2	.56		
		115	287		22.0	23.20	.70	54.10	6 1/2	.48		

Single Gravity Wash

P. At P₂O₅ on Hand

S-97-040

HOLE NO.

RH # 2567

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION:

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS		
105	105.5		131668	.25										
105.5	106	Comps 283	59	}	31.2				5					
106	106.5		70		17.1				7 1/2					
106.5	107		71		20.5				7					
107	107.5		70		41.2				3					
107.5	108		73		76.2				0					
108	108.5		74		69.0				1					
108.5	109		75		82.4				0					
109	109.5		77		21.8									
109.5	110		78		23.7						6 1/2			
110	110.5		79		20.3						5			
110.5	111	Comps 284	80	}	15.6				5 1/2					
111	111.5		81		38.9				5					
111.5	112		82		38.7				1					
112	112.5		83		75.0				0					
112.5	113		84		69.2				0					
			090		Comps	*283	71.9				0			
			092		Comps	*284	30.0	19.07	.68	50.25	5	.60		
							27.1	18.53	.67	53.70	3 1/2	.62		
142	142.5		pvc 285		131685	.5								
142.5	143				86	}	15.1				7			
143	143.5	87		71.5					1					
		199	Pox	*285	76.0					0				
					14.9	21.24	.57	63.29	6 1/2	.70				
159	159.5	tags may read 59-59's etc	131688	.5										
159.5	160		88	}	73.8				1					
160	160.5		89		68.8				1					
		90	83.9					0						

AREA:

N. W. Turnbull

HOLE NO.

RH # 2567

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
31	31.5	rocks	no tag	S								
		113	compo	#278	21.7	22.31	.78	55.21	6 1/2	.49		
			PROX	#279	Envelope + Bag	Reserve	Missing	- Due to Student Error				
74	74.5	Compo	131655	AS	29.4				5 1/2			
74.5	75		56	↓	40.2				4			
75	75.5		57	↓	81.6				0			
75.5	76		58	↓	24.3				7			
			199	compo	#280	41.9	18.55	.68	38.87	4 1/2	.76	
78.5	79	Compo	131659	S	25.0				7 1/2			
79	79.5		60	↓	30.7				7			
79.5	80		61	↓	34.3				7			
80	80.5		62	↓	78.8				0			
80.5	81		63	↓	46.4				1			
		110	compo	#281	28.9	24.04	.67	46.39	7 1/2	.87		
87.5	88	112	131664	S	60.3				1			
88	88.5		65	S	58.5*				1 1/2			
			PROX	PROX	#282	29.2	26.92	.55	43.33	7	.92	
89	89.5	131666	66	S	28.9*				7			
89.5	90		67	S	55.6				2			
		Unmarked Samples	A		47.9				4			
			B		8.3				7 1/2			
			C		4.5				7 1/2			
			D		50.7				3 1/2			
			* Samples reversed in assay tray									

OPER:

N. W. Turnbull

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DATE: 011875-1

HOLE NO.

RH # 2567

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION:

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
14.5	15		131626	3	70.3	1						
17.0	17.5	actual 115	Compo	#277	12.5	23.88	.85	62.77	1			
17.5	18	16.5-17	131627	5	18.8				7	.56		
18	18.5	17-17.5	28		16.0				4			
18.5	19	17.5-18	29		15.9				4			
19	19.5	18-18.5	30		28.8				2			
19.5	20	18.5-19	31		7.3				4			note: A.H. 13" + 1"
20	20.5	19-19.5	32		4.8				8			
20.5	21	19.5-20	33		14.0				8			to this Compo
21	21.5	20-20.5	34		16.1				6 1/2			
21.5	22	20.5-21 Compo	35		8.6				6 1/2			
22	22.5	21-21.5 277	36		4.6				8			
22.5	23	21.5-22	37		13.2				8			
23	23.5	22-22.5	38		5.7				7 1/2			
23.5	24	22.5-23	39		7.9				7 1/2			
		23-23.5 coal	40		26.2				8 1/2			
		23.5-24 coal	41						8			
24	24.5	OK	131641									
24.5	25		42		15.1							
25	25.5		43		17.6				7 1/2			
25.5	26		44		8.8				8			
26	26.5		45		51.4				7 1/2			
26.5	27		46		76.2				7 1/2			
27	27.5		47		50.5				1			
27.5	28		48		28.0				1			
28	28.5	Compo	49		9.2				5			
28.5	29	278	50		19.6				8			
29	29.5		51		21.4				7 1/2			
29.5	30		52		31.8				6			
30	30.5		53		73.3				2			
30.5	31	Proc	54		78.5				1			
		279	54		17.0				0			
									7 1/2			

AREA:

N.W. Turnbuck

HOLE NO.

2513

MUDY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPENAI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	width	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
441S	442		140656	~S	66.3				1				
444	444S		140657	~S	70.4				1				
467	467S		140658	~S	60.6				1				
467S	468	573 Compo	59	↓	34.4				2				
468	468S		60		33.4				2				
468S	469		61		46.2				1				
469	469S		62		46.9				1				
469S	470		63		78.4				0				
491S	4914	574 Compo	140664	↓	42.2				2				
4914	4914S		65		24.6				2				
4914S	495		66		27.5				2				
495	495S		67		23.1				3 1/2				
495S	496		68		21.4				3				
496	496S		69		19.4				3 1/2				
496S	497		70		37.9				2				
497	497S		71		34.9				1 1/2				
497S	498		72		42.5				1				
498	498S		73		53.3				1				
498S	499		74		66.4				1				
499	499S		75		86.7				0				
			compo	573	39.0	16.61	.58	48.81	2	.61			
				574	31.1	17.90	.52	50.48	2	.43			

AREA:

S. W. Turnbull

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HOLE NO.

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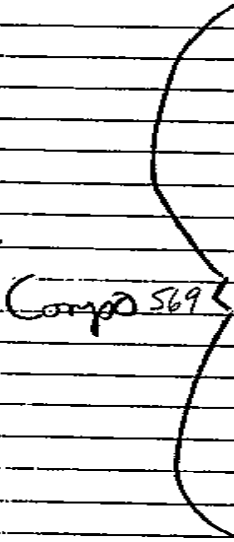
FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
389	389.5	Compo 570	140632	.5	41.8				4 1/2			
389.5	390		33		36.0				4			
390	390.5		34		32.6				3 1/2			
390.5	391		35		25.4				5 1/2			
391	391.5		36		78.4				1/2			
391.5	392		37		82.8				1/2			
392	392.5		38		66.3				1 1/2			
392.5	393		39		47.3				4			
393	393.5		40		30.0				6 1/2			
393.5	394		41		17.2				7			
394	394.5		42		33.2				7			
394.5	400		Compo 572	140643	.5	56.1				1		
400	400.5	44			47.7				1 1/2			
400.5	401	45			18.9				7			
401	401.5	46			25.7				7			
401.5	402	47			20.1				7 1/2			
402	402.5	48			7.8				7 1/2			
402.5	403	49			18.4				7			
403	403.5	50			16.3				3 1/2			
403.5	404	51			20.4				3			
404	404.5	52			19.1				2			
404.5	405	53			59.6				1			
		Compo		570		35.3	18.06	.63	46.01	4	.51	
			571		26.9	20.57	.56	51.97	6 1/2	.71		
			572		19.4	21.76	.58	58.26	6	.67		
435	435.5	Compo 574	140654	.5	67.9				1			
435.5	436		33		73.9				1			

HOLE NO.

2513

HUIAHU DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
3735	374	 Compd 569	COMPO	569	17.1	22.88	.62	59.40	7	.65		
374	3745		140601	5	18.5				7 1/2			
3745	375		2		9.7				8			
375	3755		3		7.3				8			
3755	376		4		10.6				7 1/2			
376	3765		5		10.6				7 1/2			
3765	377		6		8.4				7 1/2			
377	3775		7		8.9				8			
3775	378		8		13.0				7 1/2			
378	3785		9		13.6				7			
3785	379		10		8.0				7 1/2			
379	3795		11		8.3				7 1/2			
3795	380		12		9.6				8			
380	3805		13		12.4				7			
3805	381		14		24.7				7			
381	3815		15		14.8				7 1/2			
3815	382		16		61.3				1 1/2			
382	3825		17		42.9				5			
3825	383		18		70.9				1			
383	3833		19		68.1				1			
3833	384		20		52.1				2 1/2			
384	3845		21		75.8				1			
3845	385		22		77.1				1/2			
385	3855		23		49.6				2			
3855	386		24		63.6				1			
386	3865		25		54.3				1			
3865	387		26		54.5				2			
387	3875		27		74.4				1/2			
3875	388		28		75.6				1/2			
388	3885		29		79.5				1/2			
3885	389		30		81.1				0			
389		31		77.4				1/2				

AREA:

S. W. Turnbull

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HOLE NO

2513

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
276S	277		140583	.5	66.2				1			
277	277S		84	}	81.1				1/2			
277S	278		85		70.3				1			
278	278S		86		68.7				1			
278S	279		87		68.7				1/2			
279	279S		88		80.0				1/2			
297	297S		140589		.5	66.0				1		
297S	298		90	}	28.0				7			
298	298S		91		14.6				7 1/2			
298S	299		92		13.0				7 1/2			
299	299S		93		14.8				8			
299S	300		94		35.2				6			
300	300S		95		42.4				4 1/2			
300S	301		96		11.8				8			
301	301S		97		33.6				6 1/2			
301S	302		98		58.4				2			
308	308S		140599		.5	56.1				2		
308S	309		600	.5	62.8				1 1/2			
			COMPO	56.8	24.4	72.53	1.68	52.39	7	1.65		

S68
Comp

Ro
W/C

PG-98-023

1.12

HOLE NO.

2513

HOLAHY HILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
2385	239		COMPO	565	38.6	21.16	.62	39.62	4	.79		
239	239.5		140554	S	47.4				3 1/2			
239.5	240		55		66.9				1 1/2			
240	240.5		56		57.2				2			
240.5	241	S65 part	57		36.3				3 1/2			
241	241.5		58		50.1				3			
241.5	242		59		61.1				1 1/2			
242	242.5	S66 part	60		41.0				5			
242.5	243		61		54.8				2 1/2			
243	243.5		62		48.4				3 1/2			
243.5	244		63		53.8				2 1/2			
244	244.5		64		67.0				1			
244.5	245		65		56.1				2 1/2			
245	245.5		66		18.0				7 1/2			
245.5	246		67		21.4				7			
246	246.5		68		16.4				7 1/2			
246.5	247		69		38.3				4 1/2			
247	247.5		70		28.2				6			
247.5	248		71		28.0				6 1/2			
248	248.5		72		26.5				6 1/2			
248.5	249		73		32.3				6			
249	249.5	(Comp) S67	74		27.4				7			
249.5	250		75		35.8				5 1/2			
250	250.5		76		37.5				5			
250.5	251		77		35.9				5 1/2			
251	251.5		78		36.6				5 1/2			
251.5	252		79		35.4				6			
252	252.5		80		34.6				5 1/2			
252.5	253		81		85.9				0			
			82		50.5				2 1/2			
			COMPO	566	41.4	20.21	.66	37.73	5 1/2	.58		
				567	30.2	23.22	.64	45.94	6 1/2	.79		

AREA:

S. W. Turnbull

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HOLE NO

2513

HOLE NO.

2513

HUIAHY HILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
1495	150		140528	S	81.4							
1505	151		140529	S	35.7				1/2			
151	151.5	Comp 561	30	↓	26.8				6			
151.5	152		81		54.3	7						
152	152.5		32		36.8	3						
152.5	153		33		22.9	5 1/2						
153	153.5		34		34.5	7						
153.5	154		35		48.1	7						
154	154.5		36		64.5	4						
154.5	155		37		76.3	1						
155	155.5		38		38.6	4						
155.5	156		39		72.6	1						
156	156.5	40	45.8	4 1/2								
156.5	157	41	75.5	1								
		Compo	561	35.2	22.50	.57	41.73	5 1/2	.55			
1635	164		140542	562	38.7	20.18	.63	40.49	4 1/2	.63		
164	164.5		43	S	74.0				1			
			Compo	563	76.2				1			
167	168.5	Comp 563	44	↓	28.4				7			
168.5	169		45		51.6	3						
169	169.5		46		53.1	3						
169.5	170		47		21.3	7 1/2						
170	170.5		48		16.7	7						
170.5	171		49		21.9	7 1/2						
171	171.5		50		18.0	6						
171.5	172		51		25.7	4 1/2						
172	172.5		52		42.8	1 1/2						
172.5	173		53		49.7	2						
		Compo	564	24.3	23.65	.64	51.41	6	.59			

AREA:

S. W. Turnbull

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HOLE NO.

2513

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	G	CALORIFIC VALUE	REMARKS	
77.5	78	559 Comp	140503	5	83.3				0				
78	78.5		4	13.0					7 1/2				
78.5	79		5	32.8					6				
79	79.5		6	51.7					3				
79.5	80		7	8.8					7 1/2				
80	80.5		8	20.9					7 1/2			PG-98-019	
80.5	81		9	10.4					7 1/2				
81	81.5		10	12.9					7				
81.5	82		11	64.8					1			0.98	
82	82.5		12	58.5					1 1/2				
82.5	83		13	51.7					3 1/2				
83	83.5		14	39.3					5				
83.5	84		15	74.1					1				
84	84.5		16	76.3					1				
106	106.5		560 Comp	140517	5	27.2				4 1/2			
106.5	107			18	22.8					4			
107	107.5	19		21.8					5				
107.5	108	20		32.6					5 1/2				
108	108.5	21		39.9					4 1/2				
108.5	109	22		49.4					4				
109	109.5	23		38.0					5				
109.5	110	24		41.9					4 1/2				
110	110.5	25		69.6					1/2				
110.5	111	26		71.4					1				
111	111.5	27		73.1					1				
			Comp	559	22.0	27.30	.61	50.09	7	.66			
				560	35.4	21.49	.59	42.52	4 1/2	.48			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
21	21.5	555 Compd	140476	.5	29.9				7			} Ro unc
21.5	22		77	19.8				4 1/2				
22	22.5		78	23.5				6				
22.5	23		79	46.6				4				
23	23.5		80	41.4				4 1/2				
23.5	24		81	80.2				1/2				
24	24.5		82	40.0				3				
24.5	25		83	37.2				4 1/2				
25	25.5	556 Compd	84		30.2				5 1/2			0.94
25.5	26		85	85.2				0				
26	26.5		86	75.9				1				
			Comp 0	555	24.3	25.05	.66	49.99	6	.80		
				556	36.4	22.92	.63	40.05	5	1.00		
43	43.5	proc 557	140487	.5	20.7				7			
43.5	44		88	46.0				3 1/2				
44	44.5		89	82.1				1/2				
44.5	45		90	88.8				0				
			Comp 0	557	20.3	26.73	.54	52.43	7	.82		
71.3	72	558 Compd	140491	.5	76.9				6	.85		
72	72.5		92	29.4				1/2				
72.5	73		93	14.8				4 1/2				
73	73.5		94	18.0				7				
73.5	74		95	17.9				7 1/2				
74	74.5		96	17.9				7				
74.5	75		97	18.5				7				
75	75.5		98	24.1				7 1/2				
75.5	76		99	55.5				2				
76	76.5		100	39.9				3 1/2				
76.5	77		101	7.4				7 1/2				
77	77.5		102	42.3				3 1/2				
				52.6				2				

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
365	382		140433	.5	49.7				4			
382	382.5		34		64.2				2			
382.5	383		35	↓	82.3				1/2			
415	415.5		140436	.5	66.5				1/2			
415.5	416		37	.5	83.8				0			
443	443.5		140438	.5	57.0				1			
443.5	444		39		23.6				2			
444	444.5		40		25.3				1 1/2			
444.5	445		41		23.0				1 1/2			
445	445.5	Compo	42		23.3				2			
445.5	446		43		17.7				2			
446	446.5	554	44		25.3				2			
446.5	447		45		47.8				1			
447	447.5		46		41.6				1			
447.5	448		47		43.7				1			
448	448.5		48		58.5				1			
448.5	449		49	↓	84.4				0			
		Compo	554	554	32.8	17.97	40	48.83	1 1/2	.40		
484	484.5		140450	.5	66.2				1			
484.5	485		51	.5	80.9				1/2			
456.5	457		140452	.5	77.2				1/2			
457	477.5		53	.5	79.8				1/2			

PG-98-017

1.33

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
339	339S		140408	~S	84.4							
339S	340		9		47.8				0			
340	340S		10		30.5				2			
340S	341	Compo	11		22.3				6			
341	341S		12		15.6				8			} Ro me
341S	342	552	13		72.1				7 1/2			
342	342S		14		83.2				1			
342S	343		15		49.8				0			
343	343S		16		49.2				1			
343S	344		17		27.1				1			
344	344S	fine	18		46.9				4 1/2			
344S	345	553	19		62.4				3			
345	345S		20		48.2				1			
345S	346		21		63.0				3			
346	346S		22		61.8				4			
346S	347		23		50.5				1			
347	347S		24		71.4				2			
347S	348		25		70.3				1			
348	348S		26		68.9				1			
			Compo	552	23.4	21.58	.42	54.60	7	.59		
				553	27.1	19.57	.43	52.90	5	.51		
352S	353		140427	S	65.8				1			
353	353S		28		47.0				2			
353S	354		29		33.7				3 1/2			
379	379S		140436	oS	47.5				4 1/2			
379S	380		31		63.4				2			
?	?	Both tags in same bag	32						1 1/2			

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
2365	237		COMPO	547	22.2	24.63	.50	52.67	7	.79			
237	2375		140358	.5	49.5				3 1/2				
2375	238	Compo	59	}	26.7				7 1/2				
238	2385		60		13.8				7 1/2				
2385	239	547	61		28.2				7				
239	2395		62		52.0				2 1/2				
2395	240	prod	63		53.2				3				
240	2405	548	64		38.3				5 1/2				
2405	241		65		44.6				5 1/2				
241	2415		66		53.0				2				
2415	242		67		29.9				5				
242	2425		68		31.6				7				
2425	243		69	26.7				7 1/2					
243	2435		70	14.9				8					
2435	244	Compo	71	55.5				3 1/2					
244	2445	549	72	11.4				8					
2445	245		73	45.7				4					
245	2455		74	29.5				6 1/2					
2455	246		75	12.0				7 1/2					
246	2465		76	31.4				6 1/2					
2465	247		77	21.8				7					
247	2475		78	39.8				5 1/2					
2475	248		79	47.5				3 1/2					
248	2485		80	75.4				1/2					
2485	249	Compo	81	39.1				6					
249	2495		82	28.8				7 1/2					
2495	250	550	83	50.6				4					
250	2505		84	55.7				3					
			85	65.4				2					
			COMPO	548	38.5	20.31	.48	40.71	5	.73			
				549	29.6	22.82	.46	47.12	6	.72			
				550	35.8	22.59	.51	41.10	6 1/2	.80			

PG-98-014

1.06

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2512

HUIAHY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

COLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.G.	S	CALORIFIC VALUE	REMARKS
173	173.5		140348	.5	75.3				0			
173.5	174		49	.5	56.0				1			
193	193.5	procl	140350	.5	15.6				1			
193.5	194		51	↓	77.6				1/2			
194	194.5	545	52	↓	61.8				1/2			
194.5	195		53	↓	72.1				1			
202	202.5		140354	.5	75.6				1/2			
203	203.5		140355	.5	71.3				1/2			
216	216.5	procl	140356	.5	41.5				1			
216.5	217	546	57	.5	49.3				1			
205	207											
			compo	545	56.7	16.17	.52	26.61	1/2	.58		
				546	41.5	19.94	.43	38.13	1	.73		

AREA:

S. W Turn bull

2512

HUIAHY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

TITLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
1265	127		140325	S	69.4				1			
127	1275		26		79.5				1			
1275	128		27		77.9				1/2			
128	1285		28		79.8				1/2			
146	46.5	Compo	140329	S	42.7				5			
1465	147		30		44.9				5			
147	1475		31		74.8				1/2			
1475	148		543	32		76.6				1/2		
148	1485		33		72.5				1			
155	156	Compo	140334	S	54.3				2			
156	1565		35		21.8				7 1/2			
1565	157		36		22.7				7			
157	1575		37		24.9				7			
1575	158		38		16.7				7 1/2			
158	1585		39		15.0				7 1/2			
1585	159		40		13.0				7 1/2			
159	1595		41		12.6				7			
1595	160		544	42		16.1				5 1/2		
160	1605		43		10.7				5			
1605	161		44		11.8					2 1/2		
161	1615		45		11.1					2		
1615	162		46		67.2					2		
162	1625		47		80.9					1		
			Compo	543		43.7	18.48	.62	37.20	4 1/2	1.01	
			544		15.9	24.55	.55	59.00	7	.63		

Ro
max

PG-98-013

1.09

AREA:

S. W. Turn hall

2512

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERA

HOLE NO.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
66S	67		140303	5	61.2				1			
67	67S		64		59.6				2 1/2			
67S	68		65		74.8							
68	68S		66		81.3				0			
86	86S		140307	5	21.0				7 1/2			
86S	87		8		9.6				7 1/2			
87	87S		9		12.0				7 1/2			
87S	88		10		11.0				7 1/2			
88	88S	Compo	11		20.3				7 1/2			
88S	89	541	12		24.7				8			
89	89S		13		36.7				7 1/2			
89S	90		14		8.1				4 1/2			
90	90S		15		59.4				7 1/2			
90S	91		16		70.5				1 1/2			
122	122S		140317	5	48.2				3			
122S	123		18		28.2				6 1/2			
123	123S		19		29.6				6			
123S	124		20		46.5				4 1/2			
124	124S	Compo	21		67.7				1			
124S	125	542	22		70.2				1			
125	125S		23		71.8				1			
125S	126		24		86.9				0			
			Compo	541	18.4	25.85	.57	55.18	7	.59		
				542	36.3	21.36	.55	41.79	5 1/2	.54		

Ro
made

PG-98-012

1.05

OPER:

S. W. Turnbull

PAGE 2 OF 8

HOLE NO. 2512

HOLE NO.

2512

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
8.5	9		140276	S	60.1				1			
13.5	16		140277	S	79.1				0			
19.5	20		140278	S	83.2				1/2			
20	20.5		79		78.4				1/2			
20.5	21		80		75.0				1/2			
21	21.5		81		74.7				1/2			
			Compo	539	24.4	25.83	.58	49.19	7	.86		
				540	18.2	26.93	.57	54.30	7	.80		
36	36.5		140282	S	19.0				7 1/2			
36.5	37		83		29.8				7			
37	37.5		84		16.3				8			
37.5	38	Compo	85		12.9				7 1/2			
38	38.5		86		11.3				8			
38.5	39	539	87		53.5				4			
39	39.5		88		23.9				7			
39.5	40		89		24.0				7			
40	40.5		90		76.1				1/2			
40.5	41		91		50.0				1 1/2			
41	41.5		92		22.2				7			
41.5	42		93		25.0				6 1/2			
42	42.5		94		52.2				2			
42.5	43		95		8.6				7 1/2			
43	43.5	Compo	96		6.6				7 1/2			
43.5	44		97		7.0				7 1/2			
44	44.5	540	98		8.8				7			
44.5	45		99		12.6				6 1/2			
45	45.5		300		57.8				2			
45.5	46		1		42.9				5 1/2			
46	46.5		2		48.2				3			

AREA:

S.W. Turn ball

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HOLE NO. 2512

HOLE NO.

RH 2570

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	\$	CALORIFIC VALUE	REMARKS
156	156.5	Compo 607	135963	25	22.5							
156.5	157		64		16.5				7 1/2			
157	157.5		65		18.7				7 1/2			
157.5	158		66		27.7				7 1/2			
158	158.5		67		35.5				7			
158.5	159		68		21.1				5			
159	159.5		69		14.1				7			
159.5	160		70		10.2				7			
160	160.5		71		6.8				6			
160.5	161		72		6.4				7			
161	161.5		73		6.9				7 1/2			
161.5	162		74		8.2				8			
162	162.5		75		10.9				7			
162.5	163		131726		7.6				6 1/2			
163	163.5		27		13.2				7			
163.5	164	28		18.7				5 1/2				
164.0	164.5	131729		78.3				7 1/2				
174	174.5		131730	25	45.6				0			
174.5	175		31		51.9				2 1/2			
175	175.5		32		60.4				2			
175.5	176		33		64.3				1			
176	176.5		34		62.2				1			
176.5	177		35		74.0				0			
		115	Compo	607	16.7	24.24	.59	58.47	7 1/2	.65		

AREA:

HOLE NO.

R H. 2570

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION:

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
1055	106		135935	5	53.4							
106	1065		36		60.0				3			
1065	107		37		19.2				2 1/2			
107	1075		38		46.7				7			
1075	108		39		23.0				3			
108	1085		40		7.6				7			
1085	109		41		8.5				7 1/2			
109	1095		42		15.9				7 1/2			
1095	110		43		13.2				7			
110	1105		44		14.4				7 1/2			
1105	111		45		4.2				7			
111	1115		46		3.2				8			
1115	112		47		6.2				7 1/2			
112	1125		48		22.0				7			
1125	113		49		71.4				7			
113	1135		50		18.3				1			
1135	114		51		22.1				6			
114	1145		52		20.2				6 1/2			
1145	115		53		51.9				7			
115	1155		54		18.8				4 1/2			
1155	116		55		84.5				6 1/2			
116	1165		56		19.3				6 1/2			
1165	117		57		21.7				0			
117	1175		58		46.8				6 1/2			
1175	118		59		45.0				3			
118	1185		60		60.5				4			
1185	119		61		73.4				1			
		130 +121	Compo	606	24.8	23.46	.60	56.14	7	.64		

Compo 606

AREA:

HOLE NO.

RH # 2570

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION.

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	FC.	F.S.I.	S	CALORIFIC VALUE	REMARKS
45	45.5	Compo 603	135917	S	9.3				7 1/2			
45.5	46		18		13.2				8			
46	46.5		19		5.4				8			
46.5	47		20		8.0				7			
47	47.5		21		9.8				7 1/2			
47.5	48		22		7.6				8			
48	48.5		23		8.8				7 1/2			
48.5	49		24		6.8				7			
49	49.5		25		6.0				7 1/2			
49.5	50		26		59.0				1 1/2			
56	56.5	604 prox	135927	S	49.0				4 1/2			
56.5	57		28		24.3				7 1/2			
57	57.5		29		71.2				1			
58.5	59	605 prox	135930	S	12.9				7 1/2			
59	59.5		31		70.3				1			
59.5	60		32		68.5				1			
61.5	62	142	135933	S	71.0				1 1/2			
62	62.5		34		76.3				0			
		142	COMPO	603	8.0	28.27	.67	63.06	8	.87		
				604	24.5	24.96	.59	49.95	7 1/2	.91		
				605	13.2	28.82	.55	57.43	8	1.11		

Henretta Ridge

HOLE NO.

RH #2570

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	G	CALORIFIC VALUE	REMARKS
3	3.5		135901	.5	65.8				0			
3.5	4		2	↓	55.9				0			
4	4.5		3	↓	76.5				0			
7	8	601 prox	135904	.5	39.2				5 1/2			
8	8.5		5	↓	51.6				2			
8.5	9		6	↓	64.1				1			
9	9.5		7	↓	73.3				1/2			
35	35.5		135908	.5	25.2				5			
35.5	36		9	↓	43.2				3			
36	36.5	Compo 602	10	↓	42.3				3 1/2			
36.5	37		11	↓	6.2				7			
37	37.5		12	↓	5.8				8			
37.5	38		13	↓	8.9				8			
38	38.5		14	↓	5.7				8			
38.5	39		15	↓	5.7				8			
39	39.5		16	↓	64.2				1			
		142	compo	601	37.8	23.40	.62	38.18	5 1/2	3.99		
				602	18.3	25.67	.72	55.31	7	.76		

Henretta Ridge

PAGE 1 OF 4

HOLE NO 2570

HOLE NO.

RH # 2566

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
85	85.5		135810	.5	44.3							
85.5	86	Compo 598	11	↓	28.4				3 1/2			
86	86.5		12		22.2				5 1/2			
86.5	87		13		31.4				7			
87	87.5		14		16.2				5 1/2			
87.5	88		15		62.4				6 1/2			
										2		
121	121.5		135816	.5	14.2							
121.5	122	Compo 599	17	↓	17.7				7 1/2			
122	122.5		18		9.2				7 1/2			
122.5	123		19		13.4				8			
123	123.5		20		68.8				7 1/2			
										1		
151	151.5		135821	.5	5.4							
151.5	152	Compo 600	22	↓	5.1				7 1/2			
152	152.5		23		7.6				7 1/2			
152.5	153		24		20.0				7			
153	153.5		25		9.8				6 1/2			
153.5	154		132616		5.5				6 1/2			
154	154.5		17		6.0				6			
154.5	155		18		10.7				6			
155	155.5		19		9.2				6 1/2			
155.5	156		20		58.8				6 1/2			
											2	
	121		compo	598	25.6	24.94	.64	48.82	6 1/2	.60		
	120			599	13.9	26.67	.55	58.88	8	.67		
	115			600	8.9	23.94	.53	66.63	7 1/2	.58		

AREA:

HNR :

PAGE 3 OF 3

HOLE NO

2566

HOLE NO.

RH #2566

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIO

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
63	63.5	Compo 596	135789	.5	8.6							
63.5	64		90		9.2				7 1/2			
64	64.5		91		30.2				7 1/2			
64.5	65		92		6.8				6 1/2			
65	65.5		93		7.9				7			
65.5	66		94		27.9				7			
66	66.5		95		8.9				5 1/2			
66.5	67		96		3.6				7 1/2			
67	67.5		97		18.8				7			
67.5	68		98		9.9				6 1/2			
68	68.5		99		59.6				7 1/2			
								3				
76.5	77	Compo 597	135800	.5	36.3							
77	77.5		1		40.4				4 1/2			
77.5	78		2		35.3				3 1/2			
78	78.5		3		19.1				3 1/2			
78.5	79		4		26.3				4			
79	79.5		5		13.9				6			
79.5	80		6		8.6				7			
80	80.5		7		7.5				7			
80.5	81		8		4.3				7 1/2			
81	81.5		9		54.2				7 1/2			
								3				
		130	COMPO	596	13.6	26.44	.73	58.73	7 1/2	.66		
		130		597	21.9	23.80	.70	53.60	6	.68		

AREA:

HNR :

PAGE 2 OF 3

HOLE NO. 2566

HOLE NO.

RH #2566

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATI

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
17	17.5	Comp 593	135776	.5	8.2							
17.5	18		77		9.9				3			
18	18.5		78		9.7				2 1/2			
18.5	19		79		6.2				7			
19	19.5		80		17.0				7			
19.5	20		81		6.7				7			
20	20.5		82		34.6				7 1/2			
									3			
36	36.5	prox 594	135783	.5	36.8							
36.5	37		84	.5	75.6				6			
									1			
39	39.5	prox 595	135785	.5	11.6							
39.5	40		86	.5	72.5				8			
									1			
61	61.5		135787	.5	43.3							
61.5	62		88	.5	67.1				5			
									1			
		142	COMPO	593	14.2	25.47	.93	59.40	6	.66		
				594	38.4	21.38	.66	39.56	6 1/2	.84		
				595	11.4	29.90	.57	58.13	8	1.11		

AREA:

HNR :

PAGE 1 OF 3

HOLE NO

2566

HOLE NO.

2568

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIO

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
146	146.5		138785	.5	64.4							
146.5	147		86		47.8				1			
147	147.5		87		39.9				3			
147.5	148		88		30.9				4 1/2			
148	148.5		89		65.7				6 1/2			
148.5	149		90		40.1				1			
149	149.5		91		36.2				4 1/2			
149.5	150		92		41.3				5 1/2			
150	150.5		93		15.4				5			
150.5	151		94		15.4				6			
151	151.5		95		7.5				6 1/2			
151.5	152		96		4.8				7 1/2			
152	152.5		97		12.9				8			
152.5	153		98		9.6				7 1/2			
153	153.5		99		10.1				7 1/2			
153.5	154		800		9.6				7 1/2			
154	154.5		1		11.6				7 1/2			
154.5	155		2		12.6				5 1/2			
155	155.5		3		64.6				6			
									1			
		115	Compu	592	22.2	22.00	.67	55.13	6	.52		

Compu 592.5

AREA:

Hen. Ridge ~~Smith~~ ~~Dr~~

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HOLE NO.

7568

HOLE NO.

2565

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	E.S.I.	S	CALORIFIC VALUE	REMARKS
87	87.5	Compo 580	138766	5	10.5				7			
87.5	88		69		28.7				7 1/2			
88	88.5		70		6.2				7 1/2			
88.5	89		71		8.4				7 1/2			
89	89.5		72		11.1				7 1/2			
89.5	90		73		8.7				7			
90	90.5		74		7.5				7			
90.5	91		75		8.9				8			
91	91.5		76		9.1				7 1/2			
91.5	92		77		19.0				7			
92	92.5		78		58.9				1 1/2			
92.5	93		79		16.1				7 1/2			
93	93.5		80		83.0				0			
94.5	95	Compo 5913	138781	5	21.2				7			
95	95.3		82		19.6				7			
95.3	96		83		18.1				7 1/2			
96	96.5		84		81.4				0			
		130	com 80	590	16.7	24.87	.66	57.77	7 1/2	.62		
		121		591	20.5	24.34	.68	54.48	7 1/2	.66		

AREA:

~~Hen Ridge~~ Hen Ridge

HOLE NO.

RH # 2565

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
12	12.5	Compo 587	138751	5	14.9							
12.5	13		52		54.2				1/2			
13	13.5		53		5.6				0			
13.5	14		54		6.2				1 1/2			
14	14.5		55		3.1				1 1/2			
14.5	15		56		6.6				2			
15	15.5		57		4.8				1 1/2			
15.5	16		58		32.4				1			
32.5	33	Compo 588	138759	5	12.1							
33	33.5		60		44.5				7			
33.5	34		61		51.7				1 1/2			
34	34.5		62		79.5				1			
37.5	38	p+oz 589	188763	2.5	12.7							
38	38.5		68		61.0				4 1/2			
38.5	39		69		76.6				1			
39	39.5		66		73.4				0			
39.5	40		67		83.0				1/2			
		142	compo	587	16.2	24.56	1.67	57.57	1 1/2	.61		
				588	31.9	21.38	.90	45.82	5	.82		
				589	12.5	26.01	.99	60.50	5	1.06		

AREA:

~~South Pit~~ Hen. Ridge PAGE 1 OF 3

HOLE NO

2565

HOLE NO.

RH # 2564

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION:

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
170	1705		136040	.5								
1705	171		41		55.6				2 1/2			
171	1715		42		60.3				1			
1715	172		43		23.7				7 1/2			
172	1725		44		23.0				7 1/2			
1725	173		45		12.2				7 1/2			
173	1735		46		13.9				7 1/2			
1735	174		47		8.4				7 1/2			
174	1745		48		9.2				7 1/2			
1745	175		49		42.5				4			
175	1755		50		32.2				5 1/2			
1755	176		135876		9.7				6 1/2			
176	1765		77		11.2				6			
1765	177		78		9.7				7 1/2			
177	1775		79		15.1				6 1/2			
1775	178		80		5.2				7 1/2			
178	1785		81		6.6				7 1/2			
1785	179		82		6.2				7 1/2			
179	1795		83		5.2				7 1/2			
1795	180		84		8.1				8			
180	1805		85		12.8				7			
1805	181		86		12.3				7 1/2			
181	1815		87		18.9				7			
1815	182		88		7.5				5 1/2			
182	1825		89		6.5				4 1/2			
1825	183		90		38.2				4			
183	1835		91		59.6				2			
					88.5				0			
		R 115	COMPO	586	14.5	23.89	.70	60.91	7	.45		

586

↓

ER:

Henrietta Ridge

PAGE 4 OF 4

HOLE NO

2564

HOLE NO.

RH # 25C 4

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION:

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
1295	130		136018	5	10.3								
130	1305		19	8.2					7 1/2				
1305	131		20	5.9					7 1/2				
131	1315		21	5.8					7 1/2				
1315	132		22	4.5					8				
132	1325		23	58.7					8				
1325	133		24	53.4					1 1/2				
133	1335		25	40.2					1 1/2				
1335	134		26	48.3					2				
134	1345		27	14.2					3 1/2				
1345	135		28	11.5					7 1/2				
135	1355		29	5.5					7 1/2				
1355	136		30	7.5					8				
136	1365		31	15.8					7				
1365	137		32	6.0					6 1/2				
137	1375		33	6.4					7 1/2				
1375	138		34	5.5					6				
138	1385		35	5.8					5 1/2				
1385	139		36	9.7					5 1/2				
139	1395		37	68.8					7				
										0			
135	1355			136038	5	73.6							
1355	136			39	5	71.0				1			
			115	compo	585	16.9	23.65	.70	58.75	6 1/2	.49		

Henretta Ridge

PAGE 3 OF 4

HOLE NO.

75C 4

HOLE NO.

RH # 2564

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS	
77	77.5		135991	25	63.8								
77.5	78		92	}	60.1				1				
78	78.5		93		60.8				1				
78.5	79		94		30.4				1				
79	79.5		95		28.9				6 1/2				
79.5	80		96		33.3				6 1/2				
80	80.5		97		5.7				5 1/2				
80.5	81		98		6.4				8				
81	81.5		99		16.4				8				
81.5	82	Compo 583	136000		6.0				6				
82	82.5		1		3.8				7 1/2				
82.5	83		2	7.4				7 1/2					
83	83.5		3	4.3				7 1/2					
83.5	84		4	13.5				7 1/2					
84	84.5		5	17.8				7 1/2					
84.5	85		6	71.0				1					
85													
85.5	86		136007	25	19.1				7				
86	86.5		8	}	15.0				7				
86.5	87		9		20.0				7 1/2				
87	87.5	Compo + POS 584	10		30.8				6 1/2				
87.5	88		11		21.3				6 1/2				
88	88.5		12		16.7				7				
88.5	89		13		23.3				7 1/2				
89	89.5		14		31.0				6 1/2				
89.5	90		5		30.3				6 1/2				
90	90.5		16		55.3				2				
90.5	91		17		76.1				1/2				
		130	Compo	583	15.4	26.26	.70	57.64	7 1/2	.69			
		121		584	23.7	23.02	.69	52.59	7	.75			

Single Grav Wash
 P₁ P₂ OS on F₁s.

5-98-034

IFA:

Henrietta Ridge

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HOLE NO

2564

HOLE NO.

RH # 2564

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATION:

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
19	19.5	Compo + P ₂ O ₅ 581	135976	0.5	30.6							Single P.A. P ₂ O ₅ on Flts ES-98-033
19.5	20		77		33.3				1 1/2			
20	20.5		78		10.0				1 1/2			
20.5	21		79		6.0				2 1/2			
21	21.5		80		5.2				6 1/2			
21.5	22		81		3.9				7 1/2			
22	22.5		82		4.0				8			
22.5	23		83		5.5				8			
23	23.5		84		61.4				7 1/2			
										1		
26	26.5	Compo 582	135985	.5	39.9							
26.5	27		86		19.0				1 1/2			
27	27.5		87		59.7				7 1/2			
27.5	28		88		63.3				2			
28	28.5		89		56.5				1 1/2			
28.5	29		90		69.1				2			
										1		
		144	142	Compo	581	12.7	26.13	1.08	60.09	6	.67	
					582	30.3	21.85	.79	47.06	5	.69	

Henrietta Ridge

PAGE 1 OF 4

HOLE NO

2564

HOLE NO.

RH #2562

ROTARY DRILL HOLE SAMPLING RECORD

FORDING RIVER OPERATIO

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
133.5	134	579 Compo	132675	.5	13.5				7			
134	134.5		135137		13.5				6 1/2			
134.5	135		38		11.7				7			
135	135.5		39		37.8				4 1/2			
135.5	136		40		51.3				2			
136	136.5		41		53.4				1 1/2			
136.5	137		42		58.8				1			
137	137.5		43		79.1				0			
143	143.5	580 Compo + P.O.C.	135144	.5	17.5				5			Single Core Val P.A.P ₂ O ₅ on File S-98-032
143.5	144		45		16.4				6 1/2			
144	144.5		46		47.2				2 1/2			
144.5	145		47		27.0				5			
145	145.5		48		22.8				7 1/2			
145.5	146		49		21.0				7 1/2			
146	146.5		50		45.2				5 1/2			
146.5	147		135364		44.4				4			
147	147.5		65		82.3				0			
			113	compo	579	19.4	21.51	.53	58.56	6 1/2	.82	
		110		580	26.1	20.39	.56	52.95	5 1/2	.84		

AREA:

Hon. Ridge

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HOLE NO.

2562

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
83	83.5		132653	5	43.5				5 1/2			
83.5	84	Compo + 577 P.O.S	54	5	45.8				5			Single P.A. + P.O.S on Flts
84	84.5		55		30.6	6 1/2						
84.5	85		56		33.9	6						
85	85.5		57		43.1	5 1/2						
85.5	86		58		27.3	7						
86	86.5		59		72.5	1/2						
114	114.5		132660	5	3.1				7 1/2			
114.5	115	Compo 578	61	5	3.0				8			
115	115.5		62		10.3	7 1/2						
115.5	116		63		3.5	7						
116	116.5		64		10.9	7 1/2						
116.5	117		65		9.1	7 1/2						
117	117.5		66		17.9	7 1/2						
117.5	118		67		22.3	7 1/2						
118	118.5		68		7.5	4						
118.5	119		69		5.7	6 1/2						
119	119.5		70		6.1	4						
119.5	120		71		7.7	7						
120	120.5		72		23.8	6						
120.5	121		73		8.8	2 1/2						
121	121.5		74		82.5	7						
									0			
	120		compo	577	41.3	19.65	.66	38.39	6	.86		
	115			578	10.0	24.26	.58	65.16	7	.54		

S-98-031

FROM	TO	DESCRIPTION	SAMPLE NUMBER	WIDTH	ASH	V.C.M.	I.M.	F.C.	F.S.I.	S	CALORIFIC VALUE	REMARKS
7	7.5		134776	.5	59.2				0			
7.5	8		77		81.8				0			
8	8.5		78		72.0				0			
8.5	9		79		68.4				0			
31	31.5		134780	.5	66.0				1			
31.5	32		81		32.7				5			
32	32.5		82		60.2				2			
32.5	33		83		8.9				7 1/2			
33	33.5		84		18.1				6			
33.5	34		85		8.5				7 1/2			
34	34.5		86		7.5				7 1/2			
34.5	35		87		5.8				7 1/2			
35	35.5		88		9.9				7 1/2			
35.5	36		89		13.2				7			
36	36.5		90		11.2				7			
36.5	37		91		9.9				7 1/2			
37	37.5		92		7.9				7 1/2			
37.5	38		93		6.2				7 1/2			
38	38.5		94		6.3				7 1/2			
38.5	39		95		17.6				8			
39	39.5		96		67.1				7 1/2			
49.5	50		134777	.5	45.3				14 1/2			
50	50.5		98		30.8				6			
50.5	51		99		20.6				7			
			800		82.6				0			
		130	compo	575	17.2	26.07	.71	56.02	7 1/2	1.03		
		12		576	27.1	23.60	.65	48.65	6 1/2	.86		

Compo 575

Compo 576

Han. Red an

				COMP#
136	RH 2599	139 516-523	1.09	1181
137	✓	139641-652	1.15	1185
138	✓	139660-662	1.21	1187
139	✓	139680-687	1.24	1192
140	✓	139710-715	1.35	1195
141	✓	139744-748	1.39	1198
142	RH 2600	139357-363	.95	1201
143	✓	139388-396	1.05	1208
144	✓	139403-410	1.11	1210
145	✓	139429-438	1.13	1214
146	✓	139444-447	1.14	1215
147	✓	139474-480	1.28	1219
148	✓	139496-500	1.33	1222
149	✓	139525-529	1.37	1226
150	RH 2656	143151-156	1.14	1245
151	✓	143226-235	1.27	1251
152	RH 2657	143028-039	1.11	1252
153	✓	143045-049	1.12	1254
154	✓	143083-088	1.24	1262
155	✓	143097-099	1.31	1264
156	✓	143109-121	1.28	1266
157	✓	143127-134	1.26	1268
158	RH 2660	142451-460	1.33	1280
159	✓	142465-475	1.37	1282
160	✓	142482-486	1.37	1284
161				
162				

16-98

Comps*

109	RH 2595	133535-550, 137751-753	104/103	R6
110	✓	137755-758	107	1104 ✓
111	✓	137762-771	112	1105 ✓
112	✓	139778-782	112	1107 ✓
113	✓	139754-761	120	1111 ✓
114	✓	139774 + 775	123	1113 ✓
115	✓	140857 + 858	133	1114 ✓
116	✓	140863-870	129	1115 ✓
117	✓	141209	101	1116 ✓
118	RH 2596	138555-558	101	1122 ✓
119	✓	138568-576	108	1124 ✓
120	✓	138587-595	135	1126 ✓
121	✓	138603-609	136	1128 ✓
122	RH 2521	132111	102	771 ✓
123	✓	132198-210	121	783 ✓
124	RH 2597	138320-323	101	1133 ✓
125	✓	138353-377	102	1136 ✓
126	✓	138381-386	106	1137 ✓
127	✓	138395-403	109	1139 ✓
128	✓	138449-456	120	1144 ✓
129	RH 2598	140689-692, 694-703	109	1151 ✓
130	✓	140720-733	111	1153 ✓
131	✓	140745-749	118	1154 ✓
132	✓	139272-281	124	1159 ✓
133	✓	139294-298	134	1162 ✓
134	✓	139318-323	137	1166 ✓
135	RH 2599	139564-567	093	1171 ✓

14
PF-98

082	RH 2649	137625-644	1.20	1015	R6
083	✓	137653-656	1.25	1017	✓
084	✓	137666-677	1.37	1021	✓
085	RH 2520	132886-906	1.18-1.33	746	✓
086	✓	132907-923	1.33	747	✓
087	✓	132929-939	1.33	750	✓
088	✓	132948-956	1.31	753	✓
089	✓	132979-133026	1.31	760	✓
090	RH 2593	138018-024	1.09	COMP 1049	✓
091		138032-036	1.11	1050	✓
092		138095-048	1.10	1052	✓
093		138066-076	1.17	1054	✓
094		138084-091	1.18	1056	✓
095		138108-111	1.15	1057	✓
096		138115-126	1.11	1059	✓
097	RH 2594	137793-795	1.00	1065	✓
098		137813-831	1.03	1072	✓
099		137835-846	1.05	1073	✓
100		137848-856	1.14	1074	✓
101		137864-868	1.17	1076	✓
102		137888-892	1.18	1080	✓
103		137899+900	1.24	1083	✓
104		137902+903	1.14	1084	✓
105		137906-910	1.13	1085	✓
106		137916-926	1.13	1087	✓
107	RH 2595	133490-492	0.94	1094	✓
108		133499-503	0.94	1096	✓

PG-98

13

				Comps*	
055	RH 2639	138640-648	1.07	915	Ro
056	✓	138684-710	1.13	919	✓
057	✓	138743-750	1.26	925	✓
058	✓	141765-777	1.28	930	✓
059	✓	141793-799	1.31	932	✓
060	✓	141837-885	1.40	936	✓
061	RH 2643	138226-234	1.03	942	✓
062	✓	138241-244	1.10	944	✓
063	✓	138158-161	1.19	946	✓
064	✓	139846-854	1.21	960	✓
065	✓	139862-879	1.19	965	✓
066	RH 2644	139902-909	1.05	967	✓
067	✓	139918-928	1.08	969	✓
068	✓	139966-969	1.19	973	✓
069	✓	139970-981, 983-986	1.13	974	✓
070	✓	140009-013	1.17	977	✓
071	✓	140027-032, 034-038	1.26	980	✓
072	✓	140042-045	1.13	982	✓
073	✓	140236-240	1.14	985	✓
074	✓	140052-055	1.13	986	✓
075	✓	140083+084	1.23	989	✓
076	RH 2648	140113-121	1.04	993	✓
077	✓	140177-182, 184-191, 193	1.18	999	✓
078	✓	140212-221	1.33	1002	✓
079	✓	143012-016	1.35	1005	✓
080	RH 2649	137596-602	1.07	1011	✓
081	✓	137615-623	1.21	1014	✓

028	RH 2515	133370 - 389			R ₀
029	✓	133405 - 413			✓
030	✓	133420 - 427			✓
031	✓	133450 - 454			✓
032	RH 2523	134345 - 350			✓
033	✓	134382 - 389			✓
034	✓	134395 - 403	(397 + 398 as one sample)		✓
035	✓	134407 - 425			✓
036	✓	134431 - 435			✓
037	✓	134501 - 519			✓
038	RH 2523 2524	133058 - 067			✓
039	✓	133090 - 096			✓
040	✓	133110 - 118			✓
041	✓	133123 - 128			✓
042	✓	133134 - 140			✓
043	✓	133187 - 192			✓
044	✓	133215 - 222			✓
045	✓	133227 - 234			✓
046	✓	133240 - 253			✓
047	✓	133266 - 292			✓
048	RH 2635	141926 - 943	1.13	Comp* 879	✓
049	✓	137271 - 282	1.25	886	✓
050	✓	137318 - 323	1.26	891	✓
051	✓	137360 - 391	1.38	895	✓
052	RH 2636	137459 - 464	1.29	904	✓
053	✓	137497 - 502	1.77	906	✓
054	✓	137512 - 549	1.77	909	✓

PG-98

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001	RH 2651	136422-137	1
002	RH 2663	143726-734	R
003	✓	143741-50 + 141301-306	✓
004	RH 2664	143546-551	✓
005	✓	143577-587	✓
006	RH 2667	141376-381	✓
007	✓	141384-386	✓
008	✓	141389-	✓
009	✓	141415-424	✓
010	✓	141433-438	✓
011	RH 2512	140282-289	✓
012	✓	140307-314	✓
013	✓	140335-345	✓
014	✓	140367-378	✓
015	✓	140391-403	✓
016	✓	140410-412	✓
017	✓	140439-447	✓
018	2513	140476-478	✓
019	✓	140504-510	✓
020	✓	140517-524	✓
021	✓	140542-552	✓
022	✓	140566-580	✓
023	✓	140590-597	✓
024	✓	140601-617	✓
025	✓	140664-672	✓
026	RH 2515	141226-235	✓
027	✓	133358-363	✓

Table 1

Mean Maximum Vitrinite Reflectance (Romax) of Samples

Sample ID	Romax %	Sample ID	Romax %
PG-98-122	1.02	PG-98-123	1.21
PG-98-124	0.93	PG-98-125	1.06
PG-98-126	1.06	PG-98-127	1.09
PG-98-128	1.20	PG-98-129	1.09
PG-98-130	1.11	PG-98-131	1.18
PG-98-132	1.24	PG-98-133	1.32
PG-98-134	1.37	PG-98-135	0.93
PG-98-136	1.09	PG-98-137	1.15
PG-98-138	1.21	PG-98-139	1.24
PG-98-140	1.35	PG-98-141	1.39
PG-98-142	0.95	PG-98-143	1.05
PG-98-144	1.11	PG-98-145	1.13
PG-98-146	1.19	PG-98-147	1.28
PG-98-148	1.33	PG-98-149	1.37
PG-98-150	1.14	PG-98-151	1.27
PG-98-152	1.11	PG-98-153	1.12
PG-98-154	1.24	PG-98-155	1.31
PG-98-156	1.28	PG-98-157	1.26
PG-98-158	1.33	PG-98-159	1.37
PG-98-160	1.37		

Table 1

Mean Maximum Vitrinite Reflectance (Romax) of Samples

Sample ID	Romax %	Sample ID	Romax %
PG-98-048	1.13	PG-98-049	1.25
PG-98-050	1.26	PG-98-051	1.38
PG-98-052	1.29	PG-98-053	1.27
PG-98-054	1.36 (or 1.29 & 1.40)	PG-98-055	1.07
PG-98-056	1.13	PG-98-057	1.26
PG-98-058	1.28	PG-98-059	1.31
PG-98-060	1.40	PG-98-061	1.08
PG-98-062	1.10	PG-98-063	1.19
PG-98-064	1.21	PG-98-065	1.19
PG-98-066	1.05	PG-98-067	1.08
PG-98-068	1.19	PG-98-069	1.13
PG-98-070	1.17	PG-98-071	1.26
PG-98-072	1.13	PG-98-073	1.14
PG-98-074	1.13	PG-98-075	1.23
PG-98-076	1.04	PG-98-077	1.18
PG-98-078	1.33	PG-98-079	1.35
PG-98-080	1.07	PG-98-081	1.21
PG-98-082	1.20	PG-98-083	1.25
PG-98-084	1.37	PG-98-085	1.29 (or 1.18 & 1.33)
PG-98-086	1.33	PG-98-087	1.33
PG-98-088	1.31	PG-98-089	1.31
PG-98-090	1.09	PG-98-091	1.11
PG-98-092	1.10	PG-98-093	1.17
PG-98-094	1.18	PG-98-095	1.15
PG-98-096	1.11	PG-98-097	To be reported 1.00
PG-98-098	1.03	PG-98-099	1.08
PG-98-100	1.14	PG-98-101	1.17
PG-98-102	1.18	PG-98-103	1.24
PG-98-104	1.14	PG-98-105	1.13
PG-98-106	1.18	PG-98-107	0.94
PG-98-108	0.94	PG-98-109	1.04
PG-98-110	1.07	PG-98-111	1.12
PG-98-112	1.12	PG-98-113	1.20
PG-98-114	1.23	PG-98-115	1.33
PG-98-116	1.29	PG-98-117	0.92
PG-98-118	1.22	PG-98-119	1.33
PG-98-120	1.35	PG-98-121	1.36

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Table 1

Mean Maximum Vitrinite Reflectance (Romax) of Samples

Sample ID	Romax %	Sample ID	Romax %
PG-98-001 375	1.30	PG-98-002 376	1.19
PG-98-003 380	1.15	PG-98-004 387	1.23
PG-98-005 388	1.24	PG-98-006 403	1.15
PG-98-007 405	1.17	PG-98-008 412	1.18
PG-98-009 419	1.26	PG-98-010 426	1.22
PG-98-011 434	0.96	PG-98-012 441	1.05
PG-98-013 442	1.09	PG-98-014 443	1.06
PG-98-015 490	1.11	PG-98-016 491	1.14
PG-98-017 492	1.33	PG-98-018 426	0.94
PG-98-019 441	0.98	PG-98-020 442	1.06
PG-98-021 443	1.08	PG-98-022 440	1.04
PG-98-023 491	1.12	PG-98-024 492	1.19
PG-98-025 504	1.32	PG-98-026 506	1.05
PG-98-027 508	1.12	PG-98-028 514	1.15
PG-98-029 515	1.18	PG-98-030 519	1.21
PG-98-031 577	1.22	PG-98-032 580	1.18 (or 1.11 & 1.23)
PG-98-033 581	1.20	PG-98-034 584	1.21
PG-98-035 630	1.35	PG-98-036 632	1.36
PG-98-037 641	1.36	PG-98-038 644	0.93
PG-98-039 645	1.00	PG-98-040 664	0.99
PG-98-041 698	1.01	PG-98-042 706	1.04
PG-98-043 732	1.18	PG-98-044 733	1.17
PG-98-045 735	1.26	PG-98-046 947	1.27
PG-98-047	1.28 (or 1.07 & 1.31)	952	