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Suite 584 885 Dunsmuir Street, Vancouver, BC V6C 1N5 Phone (604) 689-0489 Fax (604) 681-5910

REPORT ON

2005 EXPLORATION WORK

BEAR PROJECT (HAMILTON LAKE AREA)

COVERING COAL EXPLORATION LICENCES TENURE NOS.

392557, 392558, 392559,392560 399147 and 416887

Prepared by:
Owen Cullingham, P.Geo
O.R. Cullingham Resource Consultant Ltd.
Consultant to Compliance Energy Corporation

April 6, 2006



Suite 584 885 Dunsmuir Street, Vancouver, BC V6C 1N5 Phone (604) 689-0489 Fax (604) 681-5910

Via Fedex

April 6, 2006

Ms. Kim Stone
Coal Administrator
Ministry of Energy and Mines
P.O. Box 9326
7th Floor
1675 Douglas Street
Victoria, B.C. V8W 9N3

TITLES DIVISION, MINERAL TITLES VICTORIA, 80
APR 1 0 2006
FILE NO.
LOG IN NO.

Dear Ms. Stone,

Re: Assessment Report for Coal Licences Tenure No.'s 392557, 392558, 392559, 392560, 399147 and 416887

Please find enclosed one hard copy and one CD disk of Report on 2005 Exploration Work – Bear Project covering the referenced coal exploration licences.

Should you have any questions or concerns, please contact me through Compliance Energy Corporation, telephone number 604-689-0489 ext 224 or through O.R. Cullingham Resource Consultant Ltd., telephone number: (403) 968-5755 (cell) or email ocullingham@shaw.ca.

Yours truly,

Owen Cullingham, P. Geo.

Consultant to Compliance Energy Corporation

Enclosure

cc: John Tapics - President and CEO Compliance Energy Corp.

Rod Shier – CFO Compliance Energy Corp.

Eric Beresford – Consultant to Compliance Energy Corp.



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Exploration and Geology of The Bear Project

1.0 Location

The Bear Project (formerly the Hamilton Lake Project) occurs in the Cumberland Coalfield within the Comox Coal Basin which lies parallel to and along the east coast of Vancouver Island. The area is located on NTS map sheet 92F11E (1:20,000) and is approximately 12 km southwest of the City of Courtenay and 6.5 km southwest of the Town of Cumberland (Figures 1 & 2). Local access to all parts of the property is provided by forestry roads and private logging and resource roads.

2.0 Lease Information

The Bear Project Licences are comprised of 8 coal licences for a total of 2,046 ha. The licences are tabulated below (Table 1) and shown on the attached map (Figure 3):

Table 1: Bear Project Area - Coal Licences

Tenure #	Coal Licence/Application	Registered Owner	Area (ha)	Anniversary Date
392557	C.L.	Compliance Coal Corp.	207	April 8, 2006
392558	C.L.	Compliance Coal Corp.	275	April 8, 2006
392559	C.L.	Compliance Coal Corp.	250	April 8, 2006
392560	C.L.	Compliance Coal Corp.	208	April 8, 2006
399147	C.L.	Compliance Coal Corp.	249	Jan 10, 2007
417257	C.L.	Compliance Coal Corp.	182	February 17, 2007
417258	C.L.	Compliance Coal Corp.	157	February 17, 2007
416887	C.L.	Compliance Coal Corp.	518	May 17, 2006
Total Coal Licences	6		2,046	

3.0 Previous Exploration

The first recordings of exploration – mapping and sampling - was done by the GSC (J.D. McKenzie) in the 1920's. Curcio (1973) shows 7 drillholes on his review of the area drilled by Cumberland Mining (Dunsmuir) prior to the 1960's. Weldwood extracted a 7 ton bulk sample from an excavation adit on the south shore of Hamilton Lake in 1976 and drilled 17 holes in the area in 1978. This work led to the identifying of two resource blocks (Block 'A' (north) and Block 'B' (south)) and the first documented resource estimate. Weldwood drilled a further 17 holes in the mid 80's. The writer is unaware of further interest in the area until Compliance Coal acquired the licences in 2004 under an option agreement with Trent River Coal. A summary of the history of exploration is presented in the following table:

Table 2: History of Exploration - Bear Project (Hamilton Lake area), Comox Coal Basin

					Drill	ing	
Company / Entity				R	otary	Coring / Rotary Core	
Company / Emily	Date	Work Done	Surface	# Holes	Total metres	# Holes	Total metres
GSC J.D.Mackenzie	_1920's	Sampled Outcrop					 -
	?	drilling		7	320		
	?	T					
Weldwood [now West Fraser]	1973	review and report			1		ł
	1976	bulk sample 'A' Block	7 t		1		
	1978	drilling 'A' Block		12	690	1	92
	1978	drilling 'B' Block		5	205		
	1983	review and resource calc					
	1984	drilling 'B' Block		10	354	3	33
· -	1985	drilling 'A' Block		7	282		
Trent River Coal	?	review			† †		

4.0 Exploration by Compliance Energy Corporation – 2005

Compliance carried out coal exploratory activities on the property during the spring and summer of 2005 which comprised the drilling of 35 rotary and combination rotary-core holes for a total of 1472 metres (Table 3). All holes were geophysically logged by Century Wireline Services and cores of coal seams and associated parting and floor and roof rock were selectively sampled and analysed. Generally the cores of the coals and rocks were split and one-half sent for testing. Samples were analysed by Birtley Coal and Minerals Testing - a division of GWIL Industries - at their location in Calgary. Geological mapping was also carried out over the property in an attempt to target new areas for drilling and obtain lithological and structural information. Based on this work, two new prospective areas - Block 'D' and Block 'E' - were defined and one area - Block 'C' was shown to have no potential. The various exploration blocks are shown by Figure 4. Trenching was carried out at 9 sites over blocks 'A', 'B', 'D' and 'E' for a total of approximately 60 metres of trench length (Table 4). The field work was carried out under the supervision of ResourceEye Services Inc. - a geological consulting and exploration services company.

The drilling was carried out by Drillwell Enterprise (1982) Limited of Duncan, B.C. Road access, trenching and reclamation was carried out by A.Wood Bulldozing Ltd. and Berkshire Geological Services both of Campbell River, B.C.

Table 5 summarises the exploration activities of Compliance during 2005 and Table 6 is a statement of exploration expenditures.

Table 5: Exploration by Compliance 2005 – Bear Project (Hamilton Lake area)

					Dril	lìng	
Company / Entity	· L_	<u></u>	T	R	otary	Coring /	Rotary Core
	Date	Work Done	Surface	# Holes	Total metres	# Holes	Total metres
Compliance Energy Corp	2004 - pre	sent - acquired through option agreeme	nt from Trent Riv	er Coal			
-			5 trenches for		1		
	2005	drilling and trenching Block 'A'	51m	4	116	16	881
		1	3 trenches for				
	2005	drilling and trenching Block 'B'	8.5m	11	350	1	40
			5 trenches for				
	2005	drilling and trenching Blocks 'D' & 'E'	30m	3	85		
		Totals	1 1	18	551	17	921

Table 6: Bear Project - Statement of Expenditures for 2005 Exploration

Drilling	\$179,945
Geophysical Logging	\$25,531
Access and Trenching	\$144,976
Analyses	\$12,983
Geology and Exploration Supervision	\$194,477
Geology Modeling, Reporting and Assessment	\$129,651
Reclamation	\$16,108
Miscellaneous	\$5,347
TOTAL	\$709,018

The initial exploration program was carried out from April to July, 2005 and was focused on Block 'A'. The programme served to test relatively unexplored areas, confirm prior drill results, identify areas of low strip ratio potential and increase drill density in preparation for a re-estimation of resources.

A total of 20 vertical holes were drilled in Block 'A', for a total of 998 metres. Of these, 3 were rotary holes, 8 were cored and 9 were rotary and cored.

The drilling intersected the main coal zone in 18 of the 20 holes. The 2 holes (HL-05-10 and HL-05-11) that did not intersect coal were at the edge of the zone to test the extent of the resource. Three main coal sections were identified, which are consistent throughout most of the drilled area.

Geological mapping was carried out over the licence area augmented by trenching in selected areas, and succeeded in identifying 2 new prospective areas (Block 'D' and Block 'E') and discounted block 'C' as having any coal potential. A total of 55 outcrop points (1001-1055) were mapped and lithological and structural information was recorded. Trenching (TR-05-04) undertaken on Block 'E' exposed coal bloom and coaly shale but failed to expose a seam of any thickness. Five additional trenches were excavated and mapped on Block 'A', three were taken from the adit site at Hamilton Lake which intersected the A seam (TR-05-2A, TR-O5-2B and TR-O5-2C) and two were in the centre of the block (TR-05-01 and TR-O5-03) which did not encounter any significant amounts of coal.

Exploration resumed in August and was completed on September 15, 2005 and concentrated over blocks 'B', 'D' and 'E'. Fifteen holes were drilled for a total of 473 metres. Of the 15 holes, 11 holes (for 376 m) were drilled in Block 'B', one hole (61.6 m) was drilled in Block 'D', and three holes (for 35.5 m) were drilled in Block 'E'. Coal was found in nine of the 15 holes, of the remaining six holes one was found to have shaley coal (HL-05-34). Of the 11 holes drilled in Block 'B', near surface coal seams were intersected downhole in 8 of the holes drilled. Two of the 3 holes (HL-05-22, HL-05-23) that did not intersect coal were at the western edges of Block 'B' and defined the extent of the near surface coal measures. HL-05-026 lies just inside the south-east boundary of Block 'B' but did not get beneath the overburden. The cored hole in Block 'B' (HL-05-31C) intersected 5 separate coal seams varying in thickness from 0.1 m to 0.7 m over the total drill depth of 39.62 m.

In Block 'E', 3 holes (HL-05-32, HL-05-33, HL-05-34) were drilled to test any extension of the coal seams from Block 'A'. None of the drillholes in Block 'E' intersected any significant coal. Block 'E' appears to be a localised remnant of sediments with no lateral continuity or could be a rafted block of sediments overlying the volcanics.

In Block 'D' three trenches were excavated after exposing sediments and coal bloom during road construction. The trenches successfully intersected several coal seams separated by thin shale partings. One hole was drilled in Block 'D' (HL-05-35) and this intersected coal from 28.4 to 28.9m, with several thin shaley coal units above and below. The significance and extent of the Block 'D' occurrences has yet to be determined.

Drillholes and trenches are shown on Figures 5, 6 and 7 (2005 Exploration Summary Map, Block 'A' Surface Geology and Block 'B' Surface Geology respectively. Drillhole descriptive logs are attached as Appendix A and geophysical logs for the drillholes are included as Appendix B.

Table 3: Tabulation of Drillholes Drilled in 2005 on the Bear Project Area

Hole ID	Easting (UTM)	Northing (UTM)	Elev (m)	Date Completed	Туре	Area	Total Depth
HL-05-01C	350006.84	5495529.11	600.16	4/21/2005	Core	Block A	47.1
HL-05-01C	349947.64	5495529.11	599.02	4/22/2005		1	
HL-05-03C		† 	}		Core / Rotary	Block A	66.3
HL-05-03C	349840.56	5495563.04	611.54	4/23/2005	Core / Rotary	Block A	74.6
	350015.62	5495270.65	603.83	4/24/2005	Rotary	Block A	44.8
HL-05-05C	349815.73	5495195.76	626.57	4/29/2005	Core / Rotary	Block A	56.31
HL-05-06	349789.01	5495323.45	626.93	4/26/2005	Rotary	Block A	50.9
HL-05-07C	349548.02	5495396.30	630.32	4/27/2005	Core / Rotary	Block A	54.41
HL-05-08C	349696.95	5495078.44	636.16	4/28/2005	Core / Rotary	Block A	64.08
HL-05-09C	350074.41	5495743.88	574.83	5/2/2005	Core / Rotary	Block A	53.57
HL-05-10	349783.84	5494843.02	622.46	5/3/2005	Rotary	Block A	20.42
HL-05-11	350060.50	5495026.35	603.20	5/5/2005	Core	Block A	20
HL-05-12C	349400.59	5495456.20	635.50	5/5/2005	Core / Rotary	Block A	58.23
HL-05-13C	349472.15	5495603.83	620.37	5/6/2005	Core	Block A	41.3
HL-05-14C	349064.49	5495570.14	626.59	5/17/2005	Core / Rotary	Block A	29.04
HL-05-15C	349376.44	5495744.81	602.89	5/18/2005	Core / Rotary	Block A	38.55
HL-05-16C	349791.16	5495237.43	627.50	5/19/2005	Core	Block A	29.26
HL-05-17C	350200.38	5495395.28	587.81	5/26/2005	Core	Block A	62.56
HL-05-18C	350450.73	5495141.09	565.47	5/27/2005	Core	Block A	61.97
HL-05-19C	350638.59	5495105.60	547.41	5/30/2005	Core	Block A	65.99
HL-05-20C	349062.40	5495571.24	625.17	6/2/2005	Core	Block A	58.75
HL-05-21	350942.99	5493046.71	645.32	9/7/2005	Rotary	Block B	44.43
HL-05-22	350676.31	5493061.66	646.54	9/7/2005	Rotary	Block B	18.89
HL-05-23	350706.58	5493265.05	599.12	9/8/2005	Rotary	Block B	31.1
HL-05-24	351036.21	5493327,18	581.17	9/9/2005	Rotary	Block B	55.77
HL-05-25	350839.31	5493189.20	622.35	9/9/2005	Rotary	Block B	43.59
HL-05-26	351974.60	5492616.56	568.29	9/10/2005	Rotary	Block B	18.3
HL-05-27	351366.27	5492797.16	637.52	9/10/2005	Rotary	Block B	31.1
HL-05-28	351078.57	5492825.00	657.88	9/11/2005	Rotary	Block B	49.37
HL-05-29	350828.67	5492779.02	676.43	9/11/2005	Rotary	Block B	24.9
HL-05-30	350898.58	5492614.77	674.57	9/12/2005	Rotary	Block B	18.89
HL-05-31C	351090.95	5492823.28	655.68	9/12/2005	Core	Block B	39.62
HL-05-32	352026.80	5494395.66	468.01	9/13/2005	Rotary	Block E	12.8
HL-05-33	352581.42	5494570.53	395.52	9/14/2005	Rotary	Block E	12.19
HL-05-34	352325.88	5494693.38	413.31	9/14/2005	Rotary	Block E	10.5
HL-05-35	352735.23	5490064.39	718.98	9/15/2005	Rotary	Block D	61.57
						TOTAL	1471.16

Table 4: Tabulation of Trenches Done on the Bear Property in 2005

Trench tD	Easting (UTM)	Northing (UTM)	Elev (m)	Length (m)	Azimuth	Inclination	Area	Coal Interval (m)	Aggregate Seam Thickness (m)	Intersected Seams
TR-05-01	349914.00	5495341.00	611.50	11	255	-11	Block A	_	-	
TR-05-02A	349432.57	5496081.39	555 98	5.9	166	56	Block A	1.9	1.8	A
TR-05-02B	349422.67	5496073.68	555,35	12	166	54	Block A	4.9	3.25	A
TR-05-02C	349412.20	5496074 01	557.37	12	170	60	Block A	3.7	2.35	A
TR-05-03	349754.66	5495138.50	630.00	10	0	90	Black A			
TR-05-04A	352264.18	5494733.48	398.82	5	o	90	Block E		-	-
TR-05-04B	352244.40	5494745.73	400.14	5	0	90	Block E		-	
TR-05-04C	352231.85	5494753.41	401.00	10	٥	90	Block E	-		
TR-05-05	350954.99	5493041.51	640.83	3.24	0	90	Block B	0.85	0.85	E
TR-05-06	352434.83	5490365.84	695.84	7.33	0	90	Block D	4.94	4.19	E
TR-05-07	352250.00	5490435.70	676.54	2.71	0	90	Block D	1.21	0.87	E
TR <u>-05-08</u>	351243.08	5493037.00	631.05	2.47	0	90	Block B	0.78	0.78	E
TR-05-09	350844.28	5492776.00	663.59	2.66	0	90	Block B	1	1	

5.0 Geology

Geologically, the coal measures of the Cumberland Coalfield are contained in the Upper Cretaceous sediments of the Nanaimo Group, which rest unconformably on the thick Triassic volcanics of the Karmutsen Formation that forms the backbone of Vancouver Island. The Nanaimo Group is represented in the property area by Comox Formation sandstones, siltstones, shales and coal beds. These are thought to have been deposited in a lagoonal environment, separated from the sea by sandbars. (Muller 1971).

Regionally, the area around the Cumberland Coalfield and Hamilton Lake is faulted. Sedimentary blocks/outliers, which have been uplifted by tectonic movement, are isolated by the surrounding volcanic terrain, where the overlying sediments have been completely eroded. These blocks are generally separated by major normal faults that strike in a general northwest to southeast orientation and are generally downthrown to the northeast. Four of these sedimentary outliers have been targeted in the current exploration programme detailed in this report, and these have been termed Blocks 'A', 'B', 'D' and 'E'.

Recent geological investigations and geological modeling has failed to determine whether a fault of any significant displacement exists between these sedimentary outliers. The interpretations presented in this report utilized the more simple, and computer modeling friendly, interpretation that the sediments were deposited in topographic lows. The sediments are interpreted to onlap the volcanics to the southwest where they appear to terminate in an angular unconformity and abut against the volcanics to the northeast.

Several coal seams have been identified as occurring in the Comox Formation in the Bear Project area. Weldwood (Curcio and Gardner) identified 3 main coal zones termed Lower Main, Middle Main and Upper Main and recognized that each of the zones showed considerable lateral variation due to depositional changes. The seam zones are characterized by splitting and coalescing and discontinuities due to channeling, washout, and washin features with intendent rapid thickness

changes in inter and intra seam partings. This seam zone characterization complicates correlation requiring relatively closely spaced data points (drillholes) to adequately determine continuity for resource calculations and mineability. ResourceEye Services (2005) attempted to identify the various seams and plies; they mapped 7 seams and considerably more when the various sub seams and rider seams were incorporated. ResourceEye applied letter designations to the seams starting at 'A' for the lowermost seam and going up section to 'G'.

The structure appears to be relatively simple being a northeast to east dipping monocline; although, ResourceEye does show some gentle folding, and in the southeast area of 'A' Block, interprets a syncline which may be indicative of sedimentology and/or reflections of an irregular 'basement' topography. The geology of the defined blocks is depicted by Figure 6 and Figure 7 – Block 'A' Surface Geology and Block 'B' Surface Geology respectively - and by cross sections A – A' (Figure 8), and B – B' (Figure 9), through each of Block 'A' and Block 'B' respectively.

A generalized stratigraphic representation of the coal bearing section is shown as Figure 10.

The average and range of thickness of the identified seams is shown in Table 7:

Table 7: Bear Project - Seam Designation and Thickness Information

Seam	Average Aggregate Thickness (m)	Range in Aggregate Thickness (m)		Partings in e Seam Zone Thickness of intra partings	Inter Seam Thickness (m) (from base of
	` ,		to)	(m)	seam above)
G	0.4	0.4	1		
F	0.59	0.4 - 1.5	5	0.1 - 0.3(0.3)	4.5
E	0.57	0.2 0.94	4	0.1 - 0.3 (0.2)	1.4 – 11.4 (7.1)
D	0.52	0.25 - 1.49	5	0.2 - 2.5 (0.7)	0.6 – 16.7 (5.9)
С	0.54	0.2 – 2.77	5	0.1 – 0.7 (0.3)	0.9 – 16.7 (6.3)
В	0.75	0.26 – 3.6	3	0.1 – 0.9 (0.3)	0.8 – 13.7 (6.9)
Α	0.8	0.2 - 2.0	3	0.2 - 0.3 (0.2)	0.1 – 14.4 (2.2)
Average Aggregate per Drillhole	2.4	0.5 - 5.05	4 ¹		

Average number of seams in a drillhole

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Table 9: Raw and Clean Coal Specs from Bulk Sample (Birtley, 1976)

	Raw Coal	Clean Coal to 9.5% ash
Yield %		51.5
Moist %(ar)		
Moist %(ad)	0.7	0.8
Ash %(ad)	27.8	9.9
VM %(ad)	28.3	32.2
F.C. %(ad)	43.2	57.7
Heat Value BTU's/lb		13,655
Sulphur %	2.03	1.52
FSI	6½	8½
HGI	63	

The coal quality from the 2005 drilling is still being evaluated but probably is well represented by the specs above. The coal quality information keyed to drillholes is attached as Appendix C.

7.0 Coal Resources

The most recent resource determination was prepared by ResourceEye for CEC is in keeping with previous resource calculations and is shown on Tables 10 and 11 below:

Table 10: Summary of Measured and Indicated Resources - Bear Project Area

Defined Block	Measured and Indicated In Situ Resources (<i>m tonnes</i>)	Measured and Indicated In Situ Resources < 10:1 S/R (m tonnes)
'A'	5.8	3.3
_'B'	2.7	1.6
Total	8.5	4.9

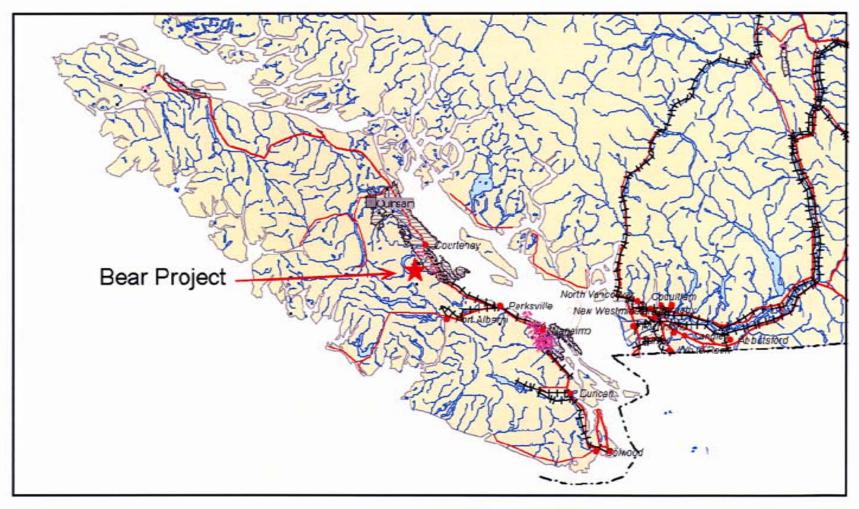
Table 11: Measured and Indicated Resources by Seam - Bear Project Area

Seam	Measured and Indicated In Situ Resources ('000 tonnes)	Measured and Indicated in Situ Resources < 10:1 S/R ('000 tonnes)
	Block 'A'	
Α	832	407
В	1,953	1,080
С	1,107	877
D	814	357
D2	117	24
E	510	232
F	502	358
Total Block 'A'	5,835	3,335
	Block 'B'	
A	212	102
В	1,296	621
C	671	632
D	126	61
E	372	193
Total Block 'B'	2,677	1,609

The geology type is best described as moderate due to its moderate degree of deformation and variable dips of up to 25 degrees; however, is also considered to be sedimentologically complex owing to the thin seams and relatively high degree of splitting and lateral variation. The resources were calculated using Minesight modeling and mining software. Distance from any data point within the 10:1 incremental cut off strip ratio is generally less than 300 metres; however, because there is uncertainty about the continuity of some seams due to rapid lateral variations, the resources are considered to be *measured and indicated*. The criteria used for calculating resources are shown on Table 12 below:

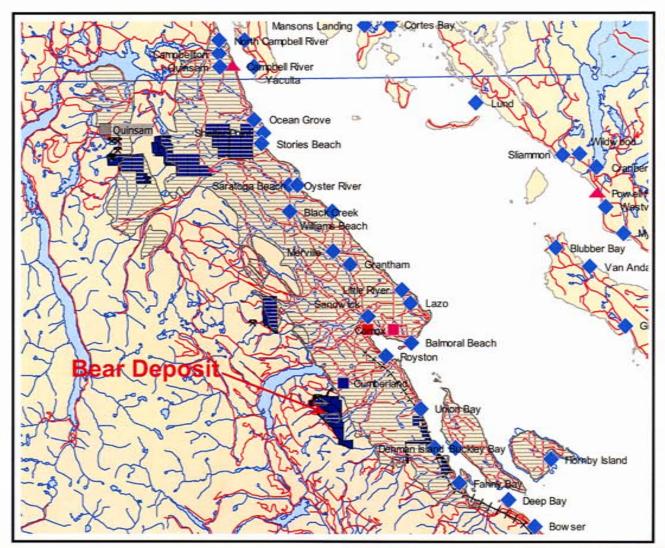
Table 12: Criteria Used for Determining Resources for Bear Deposit

	Resources of immediate
Criteria	interest
Minimum coal : rock ratio	2:1
Minimum coal bed thickness to be included	0.5m
Minimum aggregate seam thickness	0.5m
Maximum incremental strip ratio m ³ ovbdn : t coal in situ	10:1
Maximum Distance from Nearest Data Point (within 10:1 strip ratio)	350m
Maximum Distance from Nearest Data Point (in situ)	600m





Location Map - Vancouver Island Figure 1





Location Map – Comox Basin Figure 2

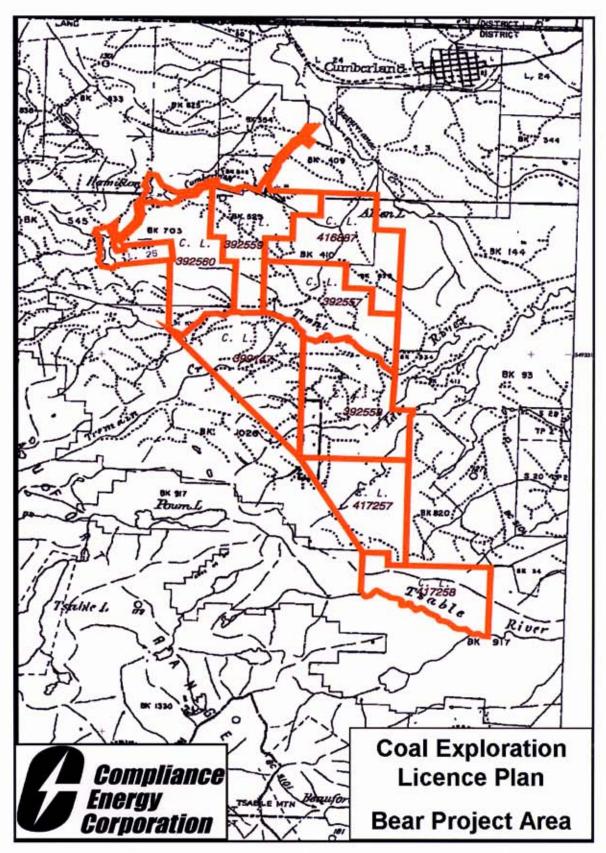


Figure 3 – Bear Project: Licence Plan

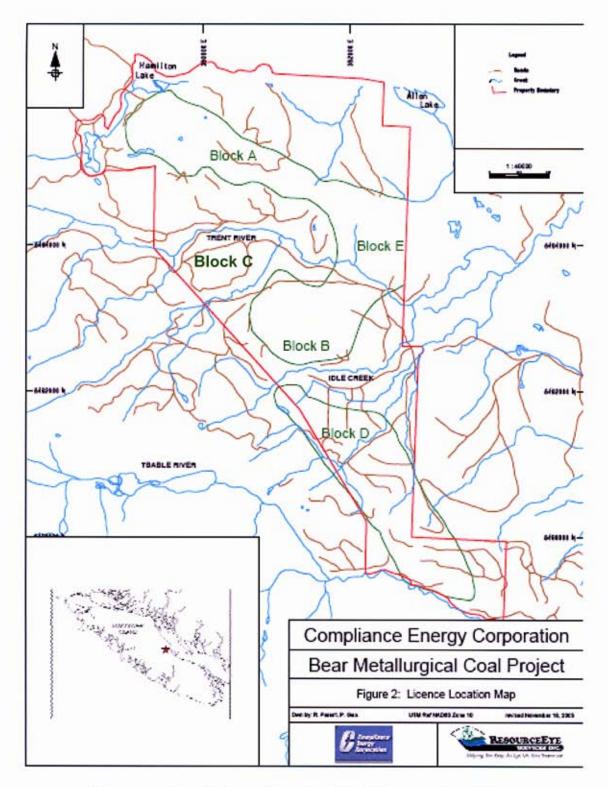


Figure 4 – Bear Project: Property Plan

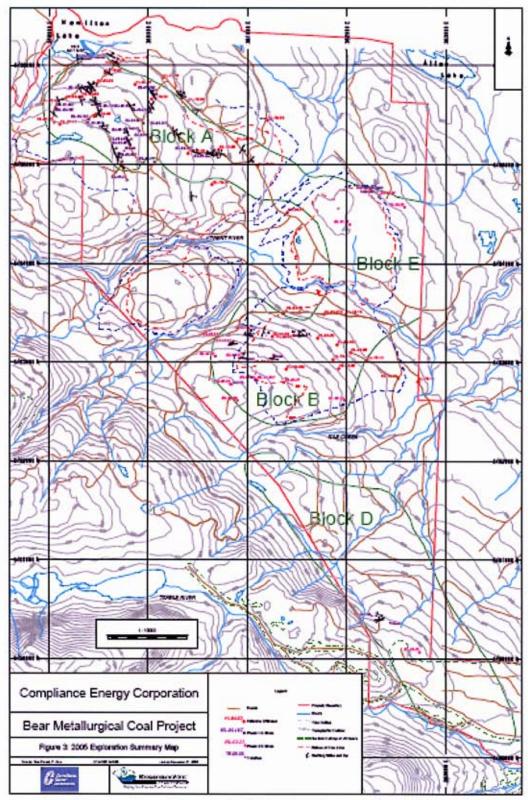


Figure 5 – Bear Project: 2005 Exploration Summary Map

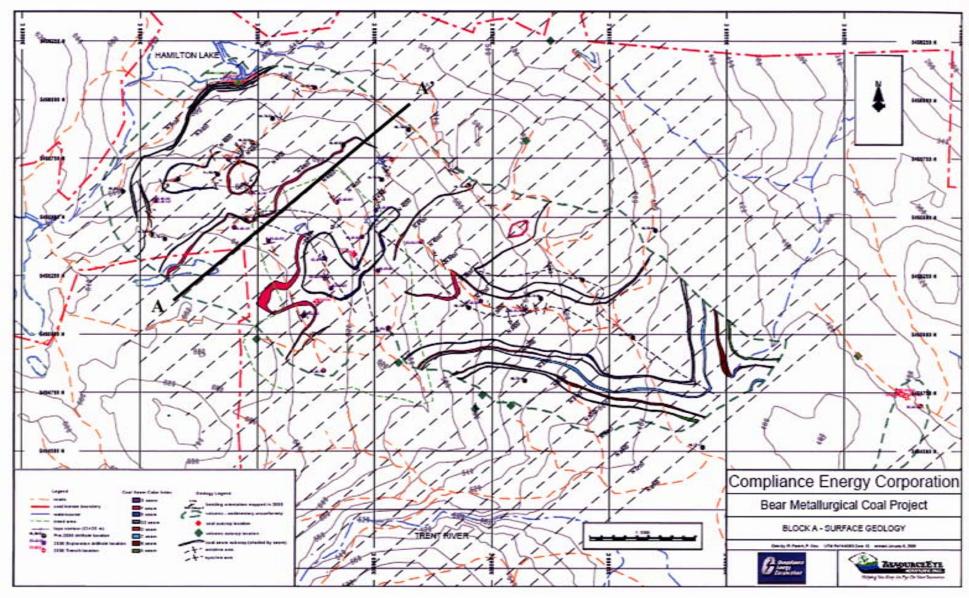


Figure 6 - Bear Project: Block A Surface Geology

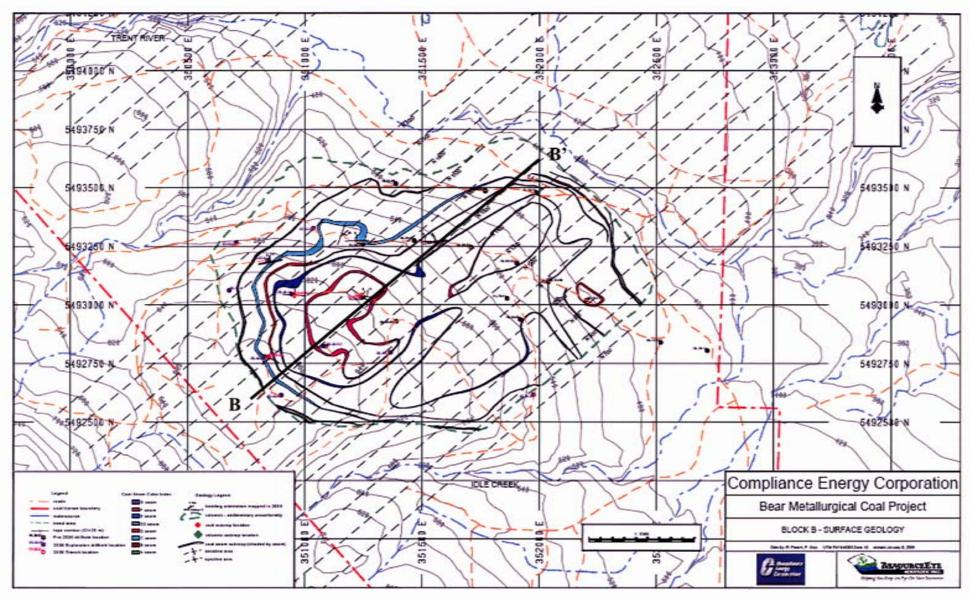


Figure 7 – Bear Project: Block B Surface Geology

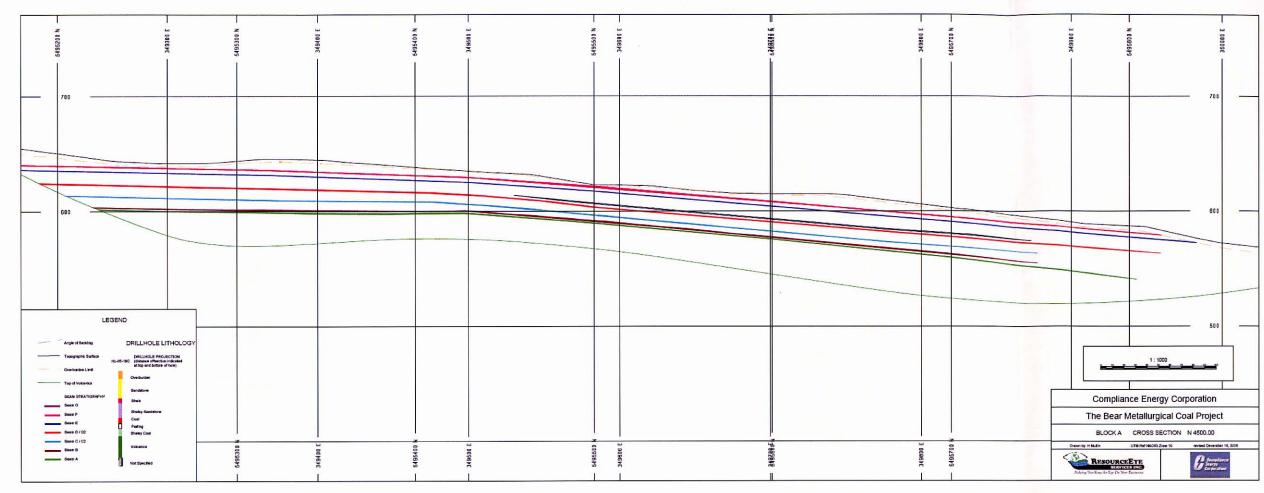


Figure 8 – Bear Project: Section A – A' Through Block A

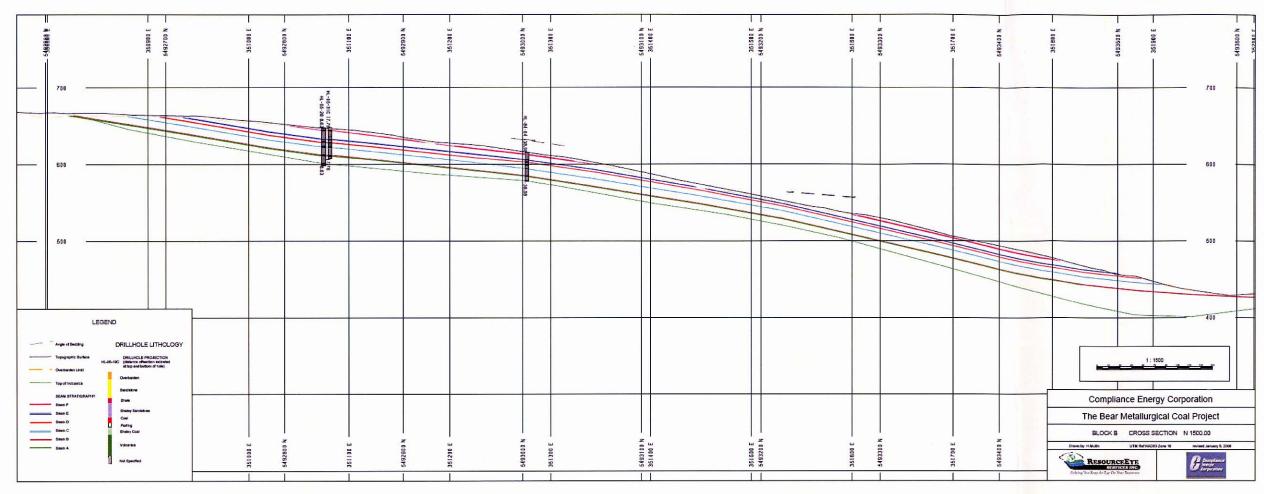


Figure 9 – Bear Project: Section B – B' Through Block B

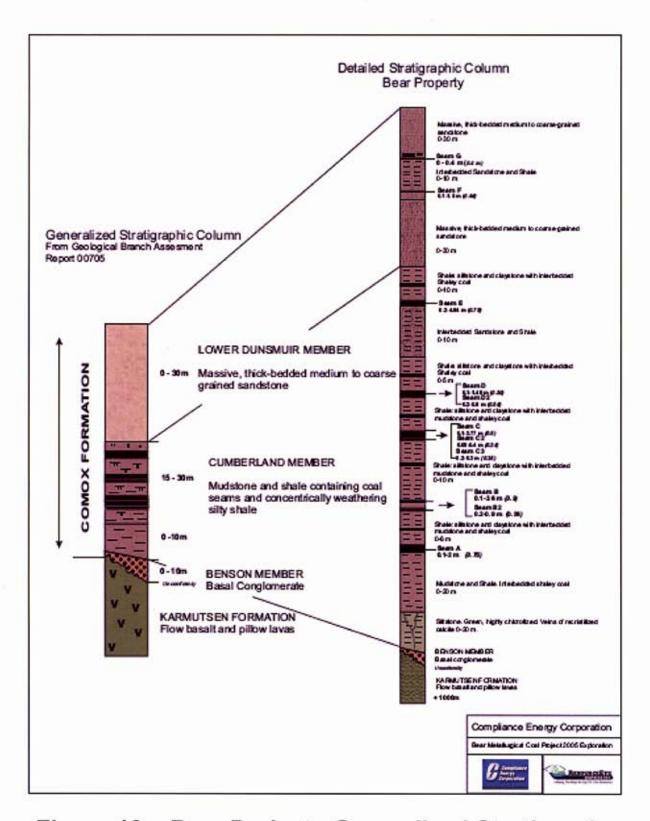
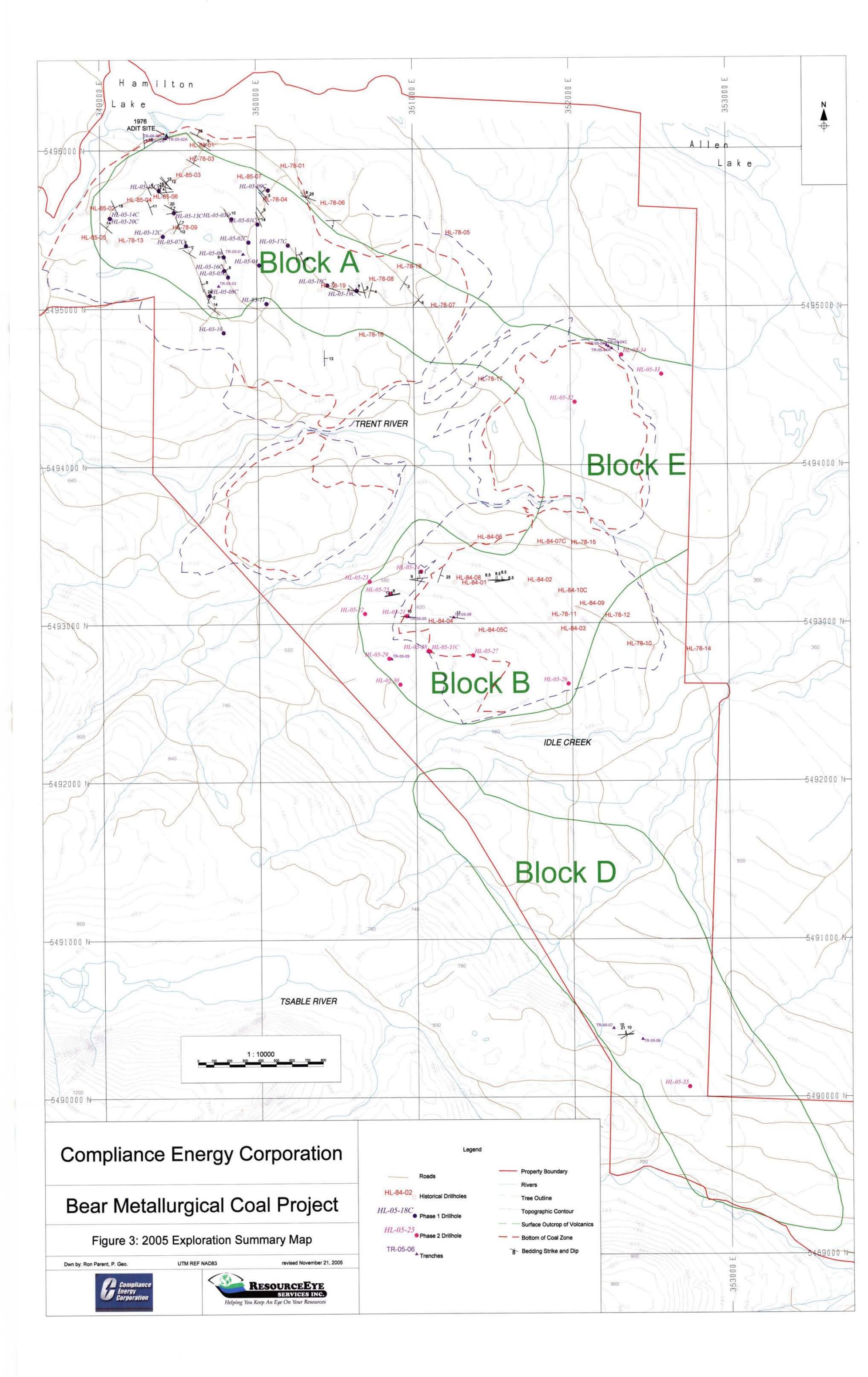
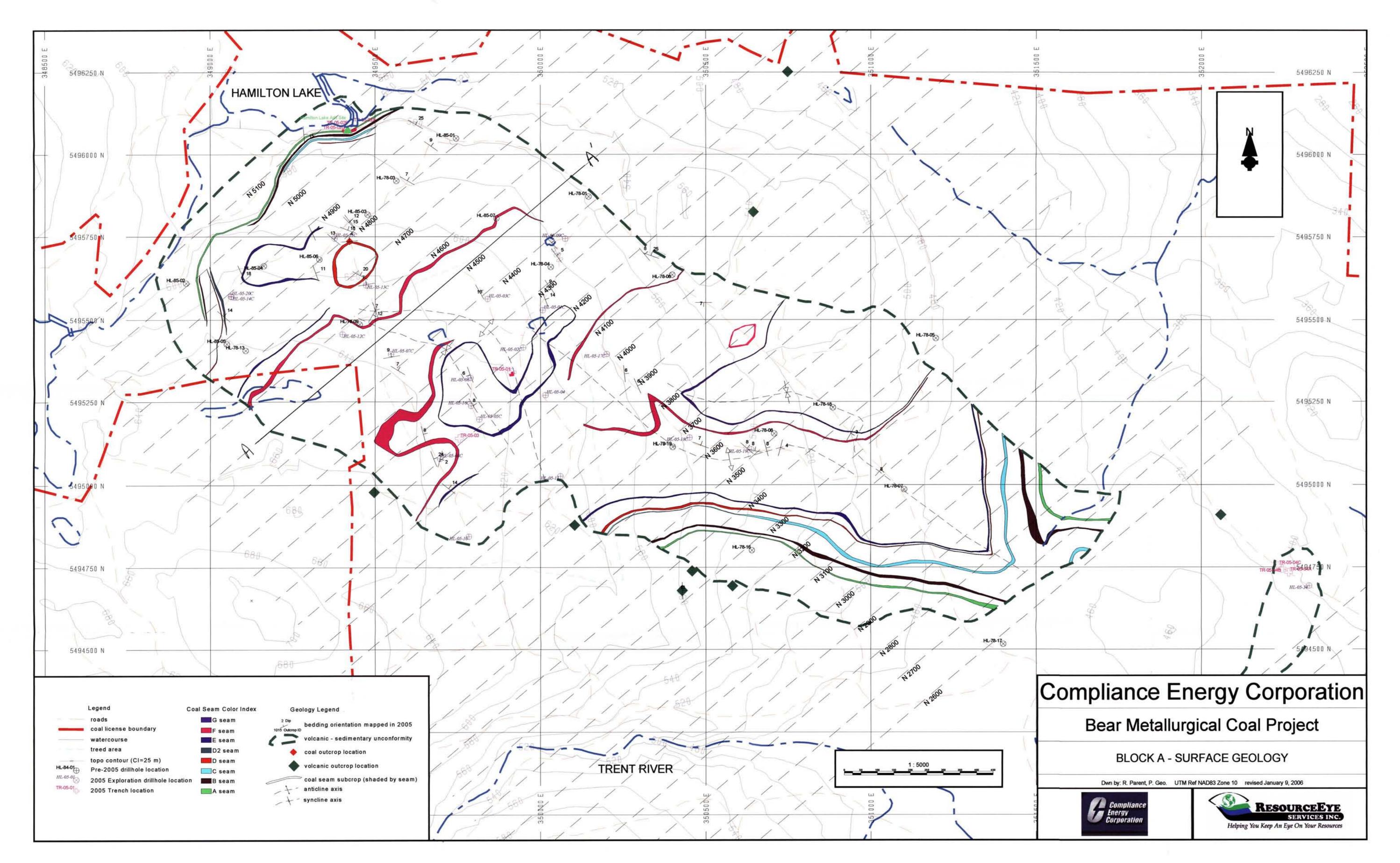
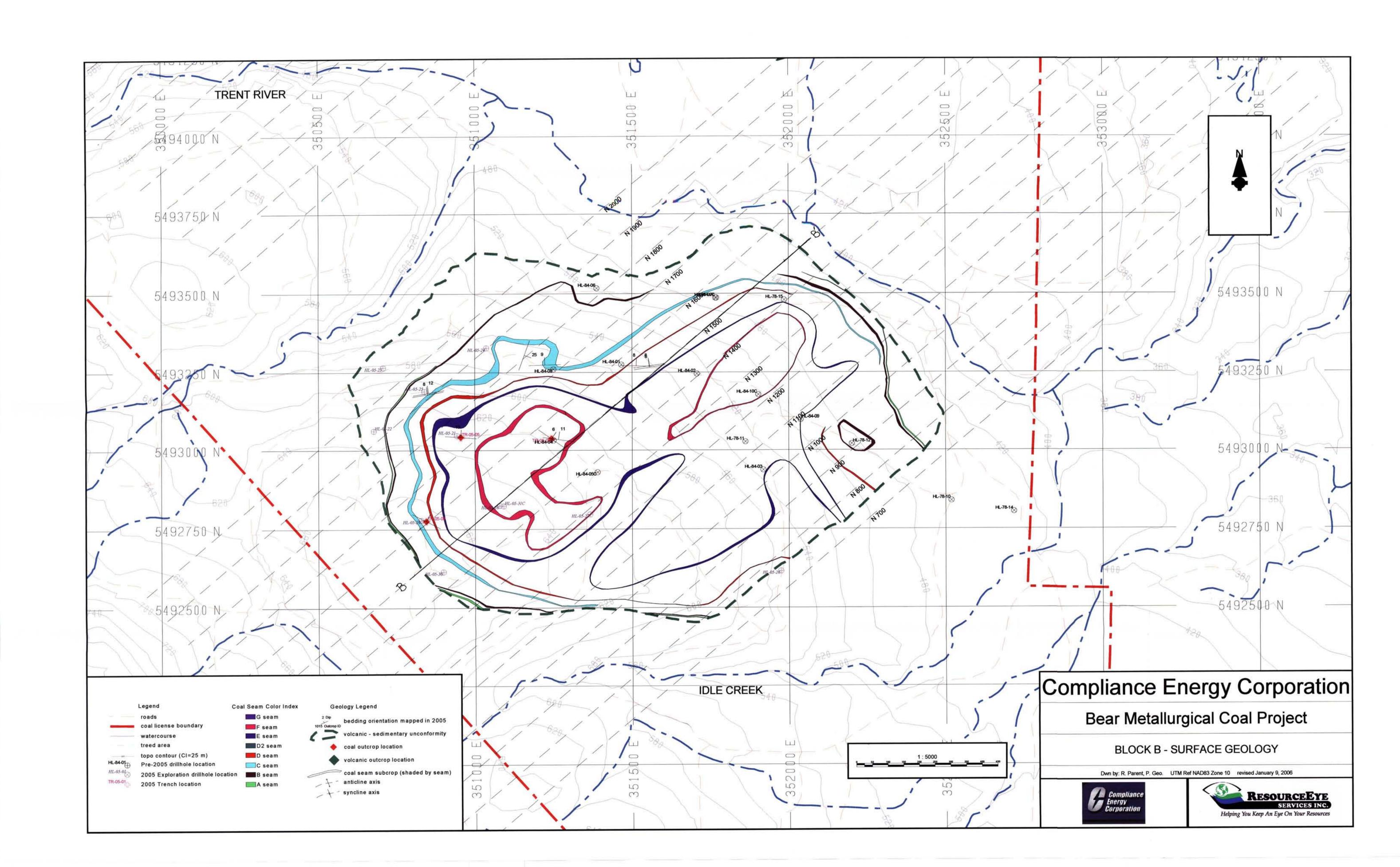
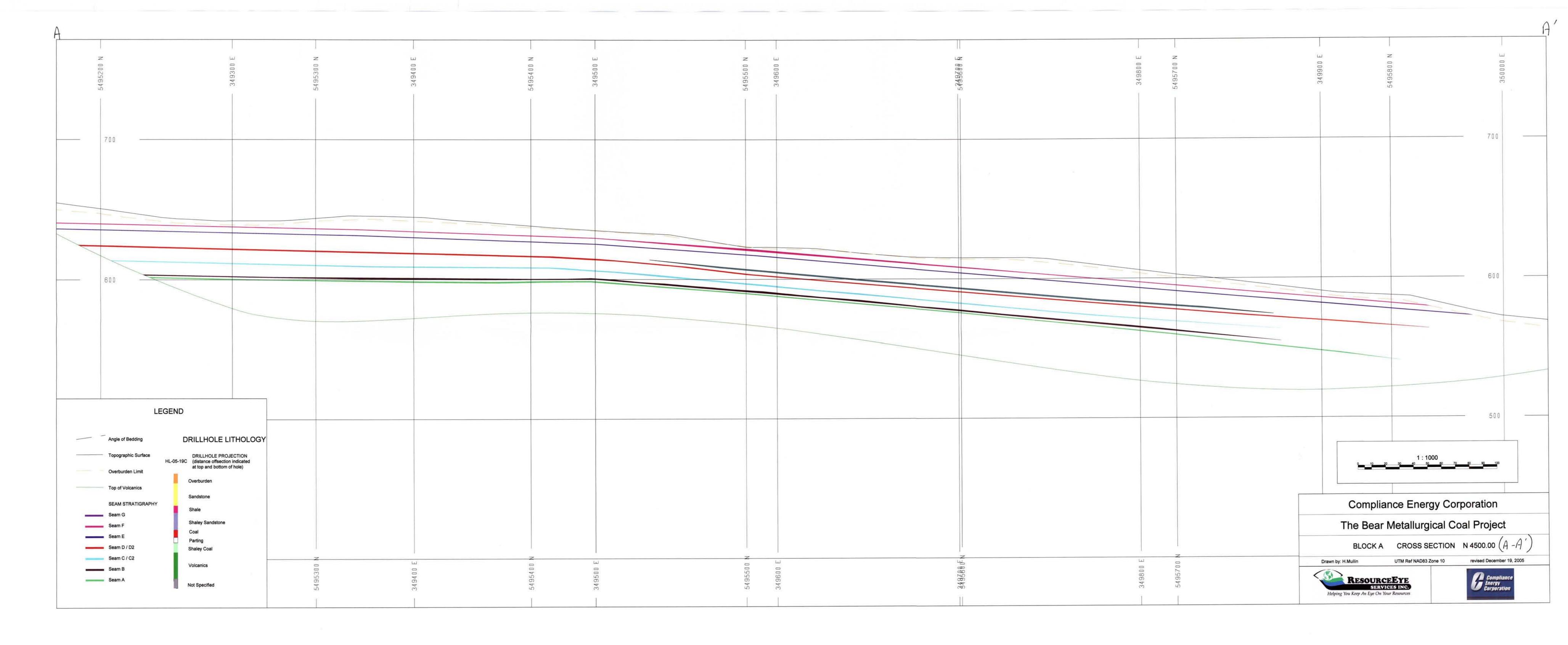


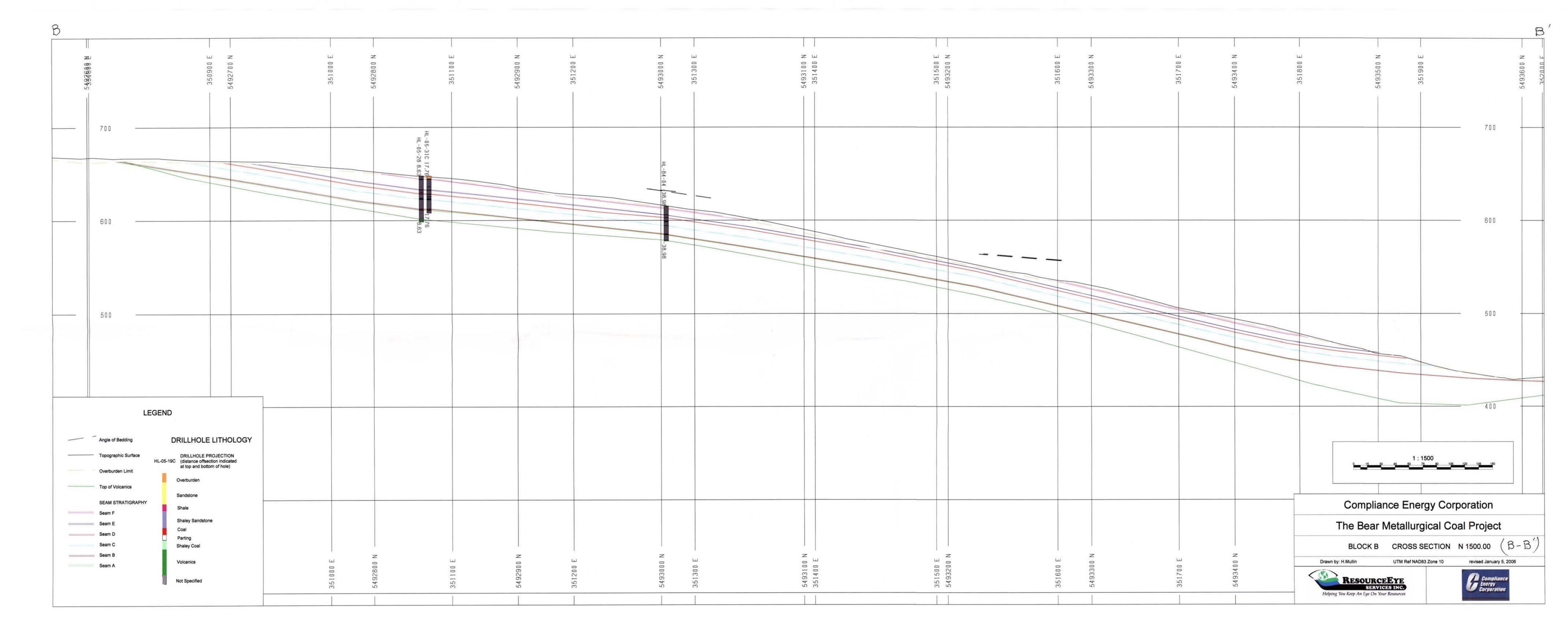
Figure 10 – Bear Project: Generalized Stratigraphy











APPENDIX A

DRILLERS AND GEOLOGICAL DESCRIPTIVE LOGS CUTTINGS AND CORE



Quality Control System

Section 3 Form 3-1E

Driller's Log Report

Hole ID: HL-05-D2C	Proposed Hole ID:	Area: Bear Project
Azimuth/Inclination: 0 / •90	Total Depth (TD):	Hole Type: Rotary/core
Steri Date: April 21 /05	Completion Date:	Hole Diameter.
Drilling Contractor. Drilliwell Enterprises	Driller/Rig Number:	Casing tength: Pulled Remains joints one!

rom (ft)	L DETAIL	Rock Type	Colour	Comments/ Water Inflow
0	9	Till	Brass	
q	22	Shale	Brown	
22	24	Shale/Cont	Black	
24	34	Shale	Bown	
24	40	SANISTONE	Grey	192
3H 40	35	with	Sal /hl	REK 105PM
		COAL STRIP MS	3 0/	•
5র্ড	90	SAUKTONE	grey	
90	105	Shale/coaly	HAWN HA	K Isspon
105	116	Spyckston	Gray	
116	110	(04/4	BIACK	

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Quality Control System

Section 3 Form 3-1E

Driller's Log Report

Hale ID: HL-05- 03-	Proposed Hole ID:	Area: Bear Project
Azimuth/Inclination: 0 / -90	Total Depth (TD):	Hole Type: Rotar //core
Start Date: 5 a + April 270	Completion Pate:	Hole Diameter:
Drilling Confractor: Drillwell Enterprises	Duiller/Rig Number:	Casing Langth:

INTERVA	L DETAIL	_S:		
From (ft)	To (ft)	Rock Type	Colour	Comments/ Water Inflow
0	l a	fill.	Brown	
à	प	weathered	Brown	
4	142	orny	SAKHTON	
42	47	Shale Kony	Brown/ BARK	
	<u> </u>	į		DSpm
4)	100	DANUSTONE	grey	800
100	1/8	ShA4/GN	Browny	
			73/7 ₍₂ /C)	
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Section 3 Form 3-1E

PROJECT: COMPLIANCE ENERGY CORP. 2005 BEAR MET COAL EXPLORATION				
Hole ID: HL-05-⊘H €	Proposed Hole ID:	Area: Bear Project		
Azimuth/Inclination: 0 / -90	Total Depth (TD):	Hole Type: Rotary/core		
Start Date: Sur/Apri/24/05	Completion Date:	Hole Diameter.		
Drilling Contractor: (Drillwell Enterprises	Driller/Rig Number:	Casing Length: Z Putters/Remains (circle (ma))		

From (ft)	To (ft)	Rock Type	Colour	Comments/ Water Inflow
0	13	12011	Brown	
3	9	wentherd		
		Rak	Brun	
9	30	Shake	BAUWA	
30	ક્લ	Smilitare	c. less	
<i>5</i> 8	75 80	Shake	Board	
73	80	COAL	BIAKTO	ندب
80	100	SNAG	1 Mount	
100	105	roay	HIACK	
D5	116	5 Audstone		
116	130	Shale	Moder	
/30	147	hard But	green	
		VOLLANICS	J	
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Section 3 Form 3-1E

Hole ID: HL-05- 05C	ENERGY CORP. 2005 BEAR Proposed Hole ID:	Area. Bear Project
Azimuth/Inclination:	Tota' Depth (TD):	Hole Type: Rotary/core
Start Date:	Completion Date: Now April 25	Hole Diameter.
Mb.v HonV2/05 Drilling Contractor: Drillwell Enterprises	Driller/Rig Number:	Casing Length:

rom (ft)	To (ft)	Rock Type	Colour	Comments/ Water Inflow
0	1 3	471	Brown	
- X	1/5	weathered	BOUN	
		SAUGS YONE		
15	18	Shale	Brown	JACK
		COALY		
18	30	Shate	Around	
30	3.9	Soulstone	great 6	int
3 <i>8</i>	55	Storle Front		
55 115	1/5	Smiletone	G Ney	
115	132	SAUSTONE	10 reen	1,
132	15%	3hA4.	grown	
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PROJECT: COMPLIANCE ENERGY CORP. 2005 BEAR MET COAL EXPLORATION			
Hole ID: HL-05-066	Proposed Hole ID:	Area: Bear Project	
Azimuth/Inclination €(4-1) 07-90	Total Depth (TD)	Hole Type: Rotery/core	
Stari Dale 105	Completion Date: 05	Hole Diameter:	
Drilling Contractor: Drillwell Enterprises	Driller/Rig Number:	Casing Length: Puted (care)	

INTERVA				
From (ff)	To (ft)	Rock Type	Colour	Comments/ Water Inflow
	<u> </u>			
D	て	fill	prouv	
 	<u> </u>	<i>V</i>	ļ	
<u></u>	/5	SANdstone	SAU	
<i>1</i> 5	78	Shall Cons	grey branstill	8
18	50	SAUGE	CIUII	ì
<u> </u>	53	Shale/Coal Shale	Brown blace	
373	20			
10 75	75	Conly	MACK	1
	80	Shafe COALY	Mount	5229
80		2600	MAL-	1 35/3.
8L 140	140	SALUSTURE		1
110 1117	167		Brown	
17/3	152	Shale	Drown .	
152	161	Metamorph	Green	
		BRICK	<u>†</u>	<u>.</u> .
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PROJECT: COMPLIANCE ENERGY CORP. 2005 BEAR MET COAL EXPLORATION			
Hale ID: HL-05-07C	Proposed Hole ID:	Area: Bear Project	
Azimuth/Inclination: Ch-19 07-90	Total Depth (TD):	Hele Type: Rotary/core	
Start Date: April 2605	Completion Date: /05	Hole Diameter:	
Drilling Contractor: Drillwell Enterprises	DrinbriRig Number:	Casing Length: Pulled Remains pirote one!	

INTERVA	L DETAII	_S:		
From (ft)	To (ft)	Rock Type	Colour	Comments/ Water Inflow
D	1 3		Nown	
3	122_	JANES TONE	grey	
		1	190	
27	132_	1 Shake	hrows	
		Kordy		
_3a	70	SANISTONE	Sie	
~~	 	1/20/1/11	1 American	
70	25	1/0Alfride	black	
-	90_	5 sectitor	grey	
	170	- Sylverson	177	
90	120	Shale	prouse	
		₩ 178°6°	+10 cm	1
		CIGE		
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PROJECT: COMPLIANCE ENERGY CORP. 2005 BEAR MET COAL EXPLORATION				
Hole ID: HL-05-08C	Proposed Hole ID:	Area: Bear Project		
Azimuth/Inclination: 0 / -90	Total Depth (TD):	Hole Type: Rotary/core		
Stan Date:	Completion Date:	Hole Diameter:		
Drilling Contrector: Drillwell Enterprises	Driller/Rig Number: Rich 15	Casing Length: Pulled Fermains Joints one)		

From (ft)	To (ft)	Rock Type ·	Colour	Comments/ Water Inflov
	1.5.07		1	
0	9	sonale	procund	
9	15	5 Adstone	CARL	
5	30	Shale	Brosin	
<u> 30</u>	35	COALY	BIAK/BI	bur
35	70	Shale	prown	
10_	175	Soutstone	Shew	
<u> 25</u>	80	COBN		your
80	100	Doudstone	caes	<u> </u>
<i>6</i> 20	110	COAH.	NIXE!	brown
110	15-8	OAND Gene	greis	1
28	132	SAAR	Yroch	<u> </u>
132	Atl	1 COALY	HACK!	Som
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PROJECT: COMPLIANCE ENERGY CORP - BEAR PROJECT				
Hole ID: HL-05-09C	Proposed Hole ID: DH-	Area Project		
Azimuth/inclination: 01-90	Total Depth (TD):	Hole Type: RoTAr-1		
Start Date: 28	Completion Date: 2	Hole Diameter:		
Drilling Contractor. Driller: []rill we![Driller/Rig Number:	Casing Length: Pulled (Remains (orcis cire)		

Comments/ Water Inflow
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PROJECT: COMPLIANCE ENERGY CORP - BEAR PROJECT				
Hole ID: HL-05- 10	Proposed Hole ID: DH-	Area:		
Azimuth/Inclination: 0 / -90	Tatel Depth (TD):	Hole Type: KetAry		
Stert Date: MAV 3	Completion Date:	Hole Diameter:		
Drilling/Contractor. Driller: Ori ([wel]	Primer/Rig Number:	Casing Length: Puted Remain (circle one) 34 016 - 15 of 8		

INTERVA	L DETAI	LS:		
From (ft)	To (ft)	Rock Typa	Colour	Comments/ Water Inflow
0.	14	Fill	Row	
4	10	+ill	Brown	
/0	135	1 711	aren	
25	34	Gravel	grey grey	Water Busing
		SANCE		Approx 50 cpm flows in
				Around CASING DRUE
	,			Approx 50 cpm flowing Around c Asing Dieve 15" of 8" to control
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34	50	SAulstonie	whitewar	
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PROJECT: COMPLIANCE ENERGY CORP - BEAR PROJECT			
Hole ID: HL-05- 11	Proposed Hole ID: DH-26	Area:	
Azimuth/Inclination: 0 / -90	Total Depth (TD):	Hole Type ROTAry	
Start Date:	Completion Date:	Hole Diameter:	
Drilling Contractor. Driller: Ort // well	Rich 5	Casing Length: Putter Remains (chose one)	

INTERVAL DETAILS:					
From (ft)	To (ft)	Rock Type	Colour	Comments/ Water Inflow	
	ļ				
0	14	Kill	Brown		
	1.035	10,			
4	36	7:11	1 grey		
35	70	LAudel	w Grey/	white	
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PROJECT: COMPLIANCE ENERGY CORP - BEAR PROJECT				
Hole ID: HL-05-17_C	Proposed Hale ID: DH-4	Area:		
Azimuth/inclination: 0 / -90	Totel Depth (TD):	Hole Type:		
Start Date: MA-/ L/	Completion Date:	Hole Diameter.		
Drilling Contractor. Driller: Drillwell	Dillen/Rig Mumber:	Casing Length: Putted Remains feirole one;		

	1	1	
To (ft)	Rock Type	Colour	Comments/ Water Inflow
<u> </u>	 	2	
- 	1/11	1 3 3 5 6 5 5	
120	SAWStone	CNA	
		13.7	
04	Chaly	BHCK	
1/2/	College	1, , , , x	4
770	LOHIY/SMAR	1/2000//-	XHCK
V4	Sacktown	0101	<u> </u>
101	77777377735	9 9	
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	10 (III) 34 10 34 40 64	\$ 111 \$0 SAWSTONE. \$4 (BALY) \$0 (BALY) Shake	10 SANDSTONE GREY AU CHAIY BHCK 40 COALY KhAR Brown !!

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Hole ID: HL-05- 13 C	Proposed Hole ID: DI+-3	Area: Bear Project
Azimuth/Inclination:	Total Depth (TD):	Hole Type:
0/-90	;8	Rotary/core
Start Date:	Completion Date:	Hole Diameter:
<u>уш 51°, 2005</u>	404 6th, 2005	1 6
Drilling Contractor:	Driller/Rig Number:	Casing Length:
Drillwell Enterprises RICh -	5	Pulled Remains Joins's one)

INTERVA	L DETAI	LS:		
From (ft)	To (ft)	Rock Type	Colour	Comments/ Water Inflow
0	1 2	STOR TIL		
<u></u>				
<u> </u>	- 4	Shale		
Ĺ;	16	Coal		, <u>, , , , , , , , , , , , , , , , , , </u>
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Hole ID; HL-05- LI C	Proposed Hole ID: DH-o;	Area:
Azimuth/Inclination: 0 / -90	Total Depth (TD): 29.04 m / 951 3"	Hole Type:
Start Date: 17/05/05	Completion Date:	Hole Diameter.
Drilling Contractor: Dei (เมล)โ Driller:	Driller/Rig Number:	Casing Length Pulled (frameirs (cipile one)

INTERVAL DETAILS:				
From (ft)	To (ft)	Rock Type	Colour	Comments/ Water Inflow
0	4	「おからん	Colour Brank	
		<u></u>	1	
4	3.7	Bedrak Saulstone		
		SARKETERSE	grey	
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	Proposed Hale ID:0H-	Area:
Azimuth/Inclination;0-96	Total Depth (TD):	Hole Type:
Sten Date:	Completion Dale:	Hole Diameter:
Drilling Contractor:	Dritter/Rid Number:	Casing Length:

om (m)	To (m)	Rock Type	Colour	Commentativity
0	12	1 +111	Brixur	Comments/ Water inflow
	1,			1
2	14	Shake	Noun	
	<u> </u>			
4	!_/	(OA)	BLALK	
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Driller's Log Report

PROJECT				
Hole ID: ∺u	-15-16L	Proposed	<i>f Hole ID:⊡∺.</i> QSC/Q€	Area: Glock A
Azimuth/inc		∂∂ Total Dep	oth (TD):	Hote Type:
Start Pate: 	/a) Completi	on Date: A-{ A	Hote Diameter.
Dhing Gbn Dr. (le	tractor:		g Nymber:	Casing Length:
Mill	vaq_	Max	/->	
INTERVA				
From (m)	To (m)	Rock Type	Colour	Comments/ Water Inflow
0	12	Tr//	Bran	
1	1.9	3 Audobre	grey	
			, 	
			· · · · · · · · · · · · · · · · · · ·	
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PROJECT:

Hole ID: HL-95- ()

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Quality Control System

Proposed Hole ID:04-30 Area: Brock A

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Driller's Log Report

Azimuth/Inclination:0/-96		∛ Total De	pth (TD):	Hale Type:
Start Date:			ion Date:	Hole Djameter:
May 35	_	MAI	みし	6-
MAY 359 Drilling Cont	fractor.	Dniller/Ri	g Number:	Casing-tength:
DAILL		Ruh	15	Pulled Romains (ginns ans)
INTERVA				Comments/Water Inflow
From (m)	To (m)	Rock Type	Colour	Comments water intow
2	3	140	Brown	
	18	541.2 Sep	5/25	15/9/7
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Driller's Log Report

PROJECT	<u>'</u> :				
Hole ID: HL-	05 PC	Propose	d Hole ID ;ΩR-	20 Area	reidek A Ison fakt
Azimuth/Incl	ination:0/-9	7 Total De	pth (TD):	Hole	Туре:
Start Date:	/ ມ ገ	Li N	on Date:		Diameter:
Prilling Cont	rector: . /	()Driller/Ri	g Number:	Cosi Fulled	ng Langth: k Remans (dime one)
1/1: "(1/5	<u> </u>	Fract /	Z D	<u>, :£</u>	Х <u>С</u>
INTERVAL	DETAIL	•			
From (m)	í To (m)	Rock Type	Çolour	Comments	Water Inflow
0	! 3	77//	Burns		
₹	18	\$ 50	grey		
-		Soulstone	9/3		·
		CZEZ			
		J 0			
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Section 3 Form 3-1E

PROJECT						
Hole ID: ⊣∟	Hole ID: HE-05-19C			Hole ID:D≃-	2.న	Area: Buxxii4
Azimuth/Inc	lination:049	υ U	Totel Depth (TD):			Hole Type: KO+Ar-/
Start Date:			Completio	n Da <u>i</u> e:		Hole, Diameter:
かん/ X Drilling Con	>		priller/Rig	5-130		6
Drilling Con	tractor:		Dritter/Rig	Number:		Casing Length:
Dullan	S.		Reh/	<u>5</u> "		Casing Length: Poleof Memory (2006 one)
INTERVA	L DETAIL					
From (m)	To (m)	Roc	ж Туре	Colour	Con	ments/ Water Inflow
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Date lasued: 17-May-05	Approved by: Draft, Version 2	Page 1 of 1
Raviewed:	Approved by, Dreit, Terabit L	1 45

DRILLWELL ENTERPRISES (1982) LTD. 4994 Polkey Rd. R.R. = 6 Dumonn, B.C., V9L 4T8 Phone: (250) 746-5268 fax: (250) 746-8404

	4994 Polkey Rd. R.R. #6 Duncan, B.C., V9L 4T8				0t.8	6	1005
DRILLER'S DAILY F	REPORT		DAT				.
CLIENT: Con	pliance Coal Co	. Δ.			DRILLER: SC	ott/Ka	ndy
PROJECT/LOCATION:	The Ben -> Block	.B			HELPER:		
					Units: Feet	Metres	
FROM	TO ACTIVITY DESCRIPTION	HOURS		HOLE NO.	DEPTH	LENGTH	.
1 1	min	1100110		1		case drill	core
0 . 2'	Till				<u>-</u>		
-34	2021						
160	Shale Coal		1_1	<u> </u>			
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27 - 48			┨╌┈				† 1
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46' 50' 50' 50' 55' 55' 65'			j				
591 65	Coult SH						
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CHARADY	or volence				TOTAL CHA	RGES	
SUMMARY O	CORING			Hole no.	move stdby		core
SET UP	LOGGING			11010 1101	1	1	
CASING	REPAIRS				1		1
DRILLING	STANDBY				!		
TRIPPING						1	
CONDIT'N	ROOM AND BOARD Man/days						
	TOTAL HOURS:			TOTAL:			
For Drillwell:			Fo	r the Client:			
HL-0	5-21-> cas	sing	لإحدا	mains	(6"tot	ial, cut	to 4'

DRILLWELL ENTERPRISES (1982) LTD. 4994 Polkey Rd, R.R.#6 Duncon, B.C., V9L 4T8 Phone: (250) 746-5268 fax: (250) 746-8404 2002 Sept 7 DRILLER'S DAILY REPORT DRILLER: 5 cott (CLIENT: PROJECT/LOCATION: HELPER: Units: Feet Metres FROM TO ACTIVITY DESCRIPTION HOURS HOLE NO. DEPTH LENGTH hour min hour/min From To case drill Sit + Broken Shale __9œ_¥_ SUMMARY OF HOURS **TOTAL CHARGES** MOVE CORING Hole no. move stdby csng drill core SET UP LOGGING CASING REPAIRS DRILLING STANDBY TRIPPING

For Drillwell:		For the Client:	
HL-05-22	-> casing	remains	9'

TOTAL:

ROOM AND BOARD Manidays

TOTAL HOURS:

CONDIT'N

DRILLWELL ENTERPRISES (1982) LTD. 4994 Polkey Rd, R.R.#6 Duncan, B.C., V9L 4T8 Phone: (250) 746-5268 fax: (250) 746-8404 Sent. 8 DRILLER'S DAILY REPORT DATE: DRILLER: Rom CLIENT: PROJECT/LOCATION: HELPER: Units: Feet Metres FROM TO ACTIVITY DESCRIPTION HOURS HOLE NO. DEPTH LENGTH hour min hour min drill core To case Selt/Sond ,5T +1.0e SUMMARY OF HOURS TOTAL CHARGES MOVE CORING move stdby csng drill Hole no. core SET UP LOGGING CASING REPAIRS DRILLING STANDBY TRIPPING CONDIT'N ROOM AND BOARD Manidays TOTAL HOURS: TOTAL: For Drillwell: For the Client:

HL-05-23 => casing remains 12/

DRILLWELL ENTERPRISES (1982) LTD. 4994 Polkey Rd. R.R.*6 Dumcan, B.C., V9L 4T8 Phone: (250) 746-5268 fax: (250) 746-8404

Page 18f2

DRIL	LER'	\$ DAILY	REPO	RT				DA?	E dept.	8			ය කෙවෙ
CLIEN"	Τ;		C	mple	anec	Coral - Blo			<u> </u>		and	4	
PROJ	ECT/L	OCATION.	:	The	Buar	- Blow	K.B			HELPER:			m
										Units: (Feet)		Metres	
FRO	M		TO	ACTI	VITY DES	SCRIPTION	HOURS		HOLE NO.	DEPTH		LENGTH	
hour	:	ħo	nim nu		52.	301.11 11011	1.00.00				case	drill	core
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		MARY	OF HO	URS						TOTAL CHA	RGES	5	
MOV				CORING					Hole no.	move stdby	csng	drill	core
SET		1/2		LOGGING					HL-05-24		10	153	1
CASI		1/4		REPAIRS									
DRIL				STANDB	<u>Y</u>		_						
TRIP									ļ		<u> </u>		
CONI	Dil'N	V	,,,	ROOM AND							<u> </u>		<u></u>
		-		TOTAL H	OURS:	43/4	<u> </u>		TOTAL:		10	153	l
For C	Prillw			that.				Fo	r the Client:	-6)		
			La	ndy V	rlamo					- 1a	AG2		
			-	/		-				•			
			41	ndy b)5-	24							

DRILLWELL ENTERPRISES (1982) LTD. 4994 Polkey Rd. R.R.=6 Dumcan, B.C., V9L 4T8 Phone: (250) 746-5268 fax: (250) 746-8404

DRILLER'S DAILY REPOR	RT		DAT	E: Sept	9			005
CLIENT: Complex	The Bear Block.				DRILLER:	maly		
PROJECT/LOCATION:	The Bear Black	2			HELPER:		les	40
	and the party	<i>6</i>			Units: (Feet)	41-11	Metres	
			Τ	r			14101103	•
FROM TO	ACTIVITY DESCRIPTION	HOURS		HOLE NO.	DEPTH		LENGTH	_
hour min hour min					From To	Saso	drill	core
630 - 830	Manuel orderstores	11/2	l	4205-24	e ' •	İ		
X80 880		1/2_]					
5	selsandstone				143:153		20_	T
130 930	- Tries and wash hole]_ [T
930 130	1 6 2]		-			†
11.30 12.00	- set up ria	12]	14.05-25				
12.00 12 30		1/2	1					† ·
1230 / 20	casing till	1/2	1			7/2		
1 ec 2 30	Pailling	1/2	1			1-7-3	134	†
_	- sandstone		1		5 30		101_	† - -
	Coal	†	1		30-34	-		
	sandstone		 - -					 -
	siltitore	<u> </u>		-	_34-46_	{ 		
		 	- -		_66:108/.			
	- altered sandatone	 	┨		108-116			
	- aid sandytone				14-125			
	gum Volconica	- 77.	- -		125-143	{		ļ
230300		1/2,	- -					 -
300 430	- Back up and made	1/2	4	-,		 _		ļ
<u>430</u> 500	- Altup sig	12_	ļ	4-05-26		 		ļ
-5-0C - Lee	Cosinc	L-L-,	J			20		L
600 830	- Aravid Locked Sebent	2/2	J		l	1		1
	gola	L	1]		1
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		<u> </u>]					
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SUBMMARY OF HO	LIDO							·
SUMMARY OF HO				1	TOTAL CHA	_		
MOVE 31/2	CORING	-		Hole no.	move stoby	csng	drill	core
SET UP	LOGGING	•		HL 05 24		75	20	ļ <u>.</u>
CASING /1/2_	REPAIRS			14.05:25		71/2	138	100
DRILLING 2	STANDBY	_		HL-05:26	ļ	20		1.
TRIPPING //	Funch 1/2	· · · · · · · · · · · · · · · · · · ·						
CONDIT'N	ROOM AND BOARD Man/days 3				<u></u>			<u></u>
Freveland wrater 4	TOTAL HOURS: 14	1		TOTAL:	[27/2	158	<u> </u>
2 Drive Shorts For Drillwell:	andy bramer	_	Fo	r the Client:	E- 60) øef		
HL 05-	24 and to	12-0	S	:-25	_			
an	1 HL-05-26							

DRILLWELL ENTERPRISES (1982) LTD. 4994 Polkey Rd, R.R.=6 Duncan, B.C., V9L 4T8 Phone: (250) 746-5268 fax: (250) 746-8404

CT/LOCATION: The Bear Blow			DRILLER:	a IIlana	asi
			Units: Feel		detres
TO ACTIVITY DESCRIPT	1001			1	
min hour min	ION HOURS	HOLE NO.	DEPTH	1 .	NGTH
					drill
30 7 30 Travel and svales	12	- 44.05:26		40	;
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Coal			22 26.	 	
Agrifatore			26 41	<u> </u>	
Abuly Coal			41.42	. _ .	
Langetone,	}		42 58	ll	
Laly Coal-			58 62	 	
depositori			62:83	.	~
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Sandilone	-		83 /2 92]]	
Volcance			92 102]	
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SUMMARY OF HOURS			TOTAL CHA	DUEC	
CORING		Hole no.	move stdby		311
P LOGGING			move stuby		ill
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		TOTAL:		En il d	
IT'N ROOM AND BOARD Maniceys	3				()
NG 4/2 REPAIRS 1/2	3	HL: OF		2-7	

DRILLWELL ENTERPRISES (1982) LTD. 1-601.

4994 Polkey Rd. R.R. 26 Duncan, B.C., V9L 473 Phone: (250) 746-5268 fax; (250) 746-8403 - 54 10

1-604-669

2005 Eage 1 DATE: Sept. 11 DRILLER'S DAILY REPORT 29 Compliance Coal Coso. DRILLER: Rame PROJECT/LOCATION: HELPER: Metres Units: (Feet) FROM TO ACTIVITY DESCRIPTION HOURS HOLE NO. DEPTH LENGTH hour min hour (min From To case drill core 2.30. Travel an water 1/2 #1:05-17 -830 9.15 9.30. 2-10-_10-12-_12_38_ .38.52 52-53 53:60 60-65 65-79 aleu Coal 29-84 84-115 115-12L 121:152 _ 12 45 HL-05-29 15 _2.30____3.45 114 <u>69</u> SUMMARY OF HOURS TOTAL CHARGES MOVE CORING Hole no. move stdby csng drill core SET UP 3/4 LOGGING HI-05-28 13 152 CASING REPAIRS 15 69 HL-05-29 DRILLING STANDBY TRIPPING Lunch CONDIT'N ROOM AND BOARD Man/days Travel and water 1/2 TOTAL HOURS: TOTAL: 3 prive shoes. For Drillwell:

HL-05-27 and HL-05-28

DRILLWELL ENTERPRISES (1982) LTD. 4994 Polkey Rd, R.R.#6 Dumean, B.C., V9L 4T8 Phone; (250) 746-5268 fax; (250) 746-8404

DRILLER'S DA				DATE: Sept	. 11			005
LIENT: Com	ralia	nce Coal Corp.		ν	DRILLER: K	and	10	
PROJECT/LOCATI	ÓN: ع	The Bear Block	B		HELPER: Sh			
					Units: (Feet)	111771	Metres	<i>071</i>
FROM	TO	ACTIVITY DESCRIPTION				Ι –		
	, hour min	ACTIVITY DESCRIPTION	HOURS	HOLE NO.	DEPTH		LENGTH	1
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Cilbanas			<u> </u>			L		<u> </u>
SUMMAR	Y OF HO				TOTAL CHA			
MOVE 1/2		CORING	_	Hole no.	move stdby	csng	drill	core
SET UP 1/2	<u> </u>	LOGGING		HE-05-30		15	26	
CHOING 1/4		REPAIRS	_				`	
DRILLING 1/4 FRIPPING 1/2		STANDBY	_					
TRIPPING 1/2 CONDIT'N								
		ROOM AND BOARD Manidays	ļ					ļ <u>.</u>
Travel 1		TOTAL HOURS: 3	<u> </u>	TOTAL:		15	26	<u> </u>
or Drillwell:	ive sho	Pandy Grames	_	For the Client:	2.50	t	····	
	1//	-05-29	./	HI 09	(2)	. `		

AL-05-21 and AL-05-30

DRILLWELL ENTERPRISES (1982) LTD. 4994 Polikey Rd. R.R. #6 Dumcan, B.C., V9L 4T8 Phone: (250) 746-5268 fax; (250) 746-8404

DRILLER'S DAILY				DA	TE: Sept	12			2000
CLIENT:	om	pliance Coul	Corp		•	DRILLER:	Ran	11	
PROJECT/LOCATION:	- 7	The Bear	Black	· F	?	HELPER:		n l	
			7			Units: Feet	<u>uu-</u>	Metres	
FROM	то	ACTIVITY DESCRIPTION	N Hours		HOLE NO.				
hour min hou	ıı min	THE PLOCHE INC	NV INCORS		MOLE NO.	DEPTH From T		LENGTH	1
-6-15	7.15	- Travel and water	2 1/3	+	 	rion .	о саче	drill	core
	45	- Dailling	1/2	1	14-05-30		 	20	 -
		sandatone		1		42 45	.†	- /- Laber -	
		cool]	45 : 452		1	†
	:	sandstone]	45 12 5H		1	†
	. <u> </u>	Volconic][]]	54-62	1	 -	† -
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	200	stooldly	2_	1]	1
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675	212 <u>5</u>	120:3::130:9-99-9	27-1				4		
		Travel			<u> </u>		<u> </u>	<u> </u>	<u> </u>
SUMMARY C	F HOL	JRS				TOTAL CH.	ARGE!	3	
MOVE 14		CORING 4			Hole no.	move stdby		~	core
SET UP 3/4		LOGGING			41-05-30			20	1
CASING 1/2	- +	REPAIRS			H1-05-31C		10	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	92
DRILLING 3/4	-	STANDBY 2	·						
TRIPPING 2 1/4	_	lunch 1/2	· · · · · · · · · · · · · · · · · · ·						
CONDIT'N		ROOM AND BOARD Manidays							
Travel and win	6,24	TOTAL HOURS: 137	ــــــــــــــــــــــــــــــــــــــ		TOTAL:		10	49	92
1 <i>U-</i> For Drillwell:	Bas	Applicancy		For	r the Client:	E. To) pyt	<u></u>	
					i	~ 1	_		

HL-05-30 and HL-05-3/C

DRILLWELL ENTERPRISES (1982) LTD. 4994 Polkey Rd, R.R. #6 Dumcan, B.C., V9L 4T8 Phone: (250) 746-5268 fax: (250) 746-8404

ELIENT: Compliance Coal Coas. DRILLER Rody To PROJECTACCATION: The Bear Block E NELPER Station Casors Unite: Cost Metros Metro	DRIL	LER'S	DAILY F	REPO	RT		1	DAT	B: Sest	13		2005 - 29		
PROJECTICOCATION: J. B.	CLIENT	T:	Con	no	tiance Co	ral C			, ,		2 medi			
SUMMARY OF HOURS Hole no. Move state	PROJE	CT/LOC		7-	The Bu	ns B.	Inch	,	C'		min			
Now min Min Now Min)			
Now min Now	FROM	VI		то	ACTIVITY DESC	RIPTION	HOURS					LENGTH	J	
SUMMARY OF HOURS	ιυφή	min		,							o case		1	
7 30 15 15 10 00 party more 134 100 200 set up 200 245 Coding 245 3 15 Descripting 245 3 15 Descripting 245 3 20 Trans 315 330 Trans 316 430 post up more 14 317 410533 318 15 330 post up more 14 319 410533 310 110 110 110 110 110 110 110 110 110	6_	30_	7	30	Travelan	unter	1/2			-	- 0000			
## 100 100	7	30-	5 .	15	- Isia		74				7	1	† 	
2 00 2 45 Coding 3/4 1/25-32 2 45 3 15 Dayling 1/2 2 45 3 15 Dayling 1/2 2 45 3 3 15 Dayling 1/2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 _}	15				nove	13/4]		
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HL-05-32 and HL-05-33

DRILLWELL ENTERPRISES (1982) LTD. 4994 Polkey Rd, R.R.#6 Duncan, B.C., V9L 4T8 Phone: (250) 746-5268 fax: (250) 746-8404

DRILLER'S DAILY REP	ORT		Dλ	IB: Lesi	£ 14			200.
CLIENT: Comm	liance Coal Co	210			,	20	Ju.	
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DRILLWELL ENTERPRISES (1982) LTD. 4994 Polikey Rd. R.R.#6 Duncan, B.C., V9L 4T8 Phone: (250) 746-5268 fax: (250) 746-8404

DRILLER'S DAILY RE		· <u></u>	DA:	IB: Sept	15		•	2.020 34-
LIENT: Comp	Siance Coal Corp.				DRILLER:	2_	lu	-17-21
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Randy Geomes HL- 05-35

E. Torot



Form 3F

Core Log Cover Sheet

Hole ID: HL	05-1C	Client	Compliant	c c	ompl	etion date: /		2005	Area:	Bane Property		
Collar	East	NAD27 I	Datum North	Eas		Datum North	Elevation	Azimuth	incl.	TD	Core size	
Coordinates	r/a	a L	nla					0	-90	47,09~	3"	

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Survey Summary

Lithology summary

Depth	Azimuth	Inclination
	 	
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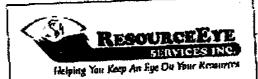
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Date issued: Sept. 16, 2004
Reviewed: Sopt. 16, 2004

Approved By: Ron Parent

Page: 1 of 👢



Form 3F

Core Log Report

Hole ID:N-05-01C

Client: Compliance Energy

logging date: 23/4/2005

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Date issued: Sept. 16, 2004
Reviewed: Sept. 16, 2004

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Page ___ of _6



Form 3F

Core Log Report

Hole ID: HE-05 to 1c. Client: Complete: Eroggy logging date: 23/04/05

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Approved By: Ron Parent

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Form 3F

Core Log Report

			
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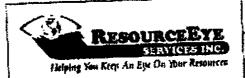
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Date issued: Sept. 16, 2004
Reviewed: Sept. 16, 2004

Approved By: Ron Parent

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Page 3_ of _



Form 3F

Core Log Report

logging date: 29/4/2005 Hole ID: 14-05-012 Client Corneligent Energy

Box	Coring					Interval Corrected				Somp ID	Litho	Description	DCA	Core
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Form 3F

Core Log Report

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	Hole ID: Hy-05-61 C Client: Compliance Energy logging date: 74/04/2000
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Form 3F

Core Log Report

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Form SF

Core Log Cover Sheet

Hole ID: Ht-05-02C Client: Greegy Cor			Comple	Completion date: \$270412005				Area: Horniton Lake		
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Comments:	Casing Set at 18 Start coing at 120'								

Survey Summary

Lithology summary

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Form 3F

Page: 1 of 5

Core Log Report

Hole ID: Ht-05-02C Client: Compilance Surger logging date: 25/64/65

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Form 3F

Core Log Report

Hole ID: Ht-05-020 Client: Computate Engy logging date: 26/04/2005

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Form 3F

Core Log Report

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Form 3F

Core Log Report

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Form 3F

Core Log Report

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	Reviewed: Sept. 16, 2004			



Form 3F

Core Log Cover Sheet

Hole ID: Hto	5:09C C	lient: Convoluence Energy	Comp	lotion date: 4	Area: Homelin tare				
	NA	D27 Datum		North	Elevation	Azimuth	incl.	στ	Core size
Coller	East	North	LADI	1401117		· 	 	⊋4.60m	- 11 of
Coordinates	11/4	nia				<u> </u>	<u></u>	249 9	

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Partition and	Octio	ucli		_	Rig Nu	mber:				
Comments:	coming set to p' Started coing at 118'									

Survey Summary

Lithology summary

Depth	Azimuth	Inclination			

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prepared by:	(print name): (signature):	of Plantergal Date: 19104195	
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Form 3F

Core Log Report

Hole ID: H-05-03C Client: Commission Trends logging date: 23/09/05

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Date issued: Sept 16, 2004	1
Designation of 12 2004	

Approved By: Ron Parent

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Page: 4 of 6



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Quality Control System

Form 3F

Core Log Report

Hole ID:HE-05-03C Client: Compliance conga

logging date: 78/04/2005

Sax			Coring	}		interval Corrected				Samp	Litto	Description	BCM	Care
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Date issued: Sept. 16, 2004

Approved By: Ron Parent

Logger signature: of Classing

Reviewed: Sept. 16, 2004



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Quality Control System

Form 3F

Core Log Report

Hole ID: H-05-03C | Client: Complian Engy | logging date: 28/04/03

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Date issued: Sept. 16, 2004 Reviewed: Sept. 16, 2004

Approved By: Ron Parent

Logger signature: de la lantique!

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Page. 3 of <u>6</u>



Form 3F

Core Log Report

Hole ID:H/-05-03C Client: (Graphone check). logging date: 28/04/05

Coring Interval Corrected Bax Samp Core Litho Description BCA No Quality Core Length > Roo'd From Τo Length From CREC bur artest SH. Fred 5 298 1303 100 5087 SH/SE 50 83 <u> 30</u> Same as above. sec at unce anioci ton assers of lower 296 costoc T. some laures 100% at or Document of tour er contact. begame 20 SHE TIEN WIND OF mote 53.79 1.430 SHO CATCHELLE MILLISTON GROW COODER FINE IN SOME sections one recriptured Cacrier to cacos - Laurces with SHC god mousting that Productions . EHE State contact. 605 Tauret of a grown SH for perfected factors: ያንም የለ X7 718 288 96%

Date issued. Sept. 16,	2004
Reviewed Sort 18-2	nn.

Approved By: Ron Parent

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Page: 4 of 6

On to



Form 3F

Core Log Report

Hole IDHI-05-03C Client: Comprising Energy	logging date: 28/04/2005
J.	

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Date issued: Sept. 16, 2004	Approved By: Ron Parent	Logger signature: Wallendayur	Page: 55 of 6
Reviewed: Sept. 16, 2004			<u>. </u>



Form 3F

Core Log Report

Hole ID: He 05 - 034 Client: Compliance Energy logging date: 29/04/2005

Вох		Coring						Correcte	ප්	Samp	Litho	B 1.4		Conc
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	ID	ไน 20	1 (2)					·+- ·	:					

Date issued:	Sept.	16,	2004
Davinsed C	nn) 11	2 2	064

Approved By: Ron Parent

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Form 3F

Core Log Cover Sheet

Hole ID: ₩-c	s-osc CI	Compliance ient: Energy			en jour 2005		Area:	amilier (ove. ty
Collar	NAI East	D27 Datum North	NAD83 East	Datum North	Elevation	Azimuth	Incl.	Œ	Core size
Coordinates	P] (7	N/A	-					184' f" 56 .31m	64 diamoter

Available	Gamma	Density	Collper	Neutron	Stretigraphic	Driller	Deviation	Ros	5010				
logs	_0	מ	מ	ם	g	0	ט	0	a				
Drilling Rig Number:													
Comments:	3et	Bet casing at 20' startex coring at 156'											

Survey Summary

Lithology summary

Dopth	Azimuth	Incilnation
		1

From	To	Lith	Soamizone
	 		
	1		
			
·	- 		

prepared by:	(print name): (signature):	MONQ UNITARY Old It mollary 17	Date:	29/04/03
				

	Date Issued: Sept. 16, 2004		
1	Reviewed: Sept. 16, 2004	Approved By: Ron Parent	Page: 1 of
	Transition. Sope 19		



Form 3F

Core Log Report

	Investment destance of
Hole ID:HE-05-05 C Client: Compriance Energy	logging date 29/64/2005
Hole ID. H. DO ODY Jones Strike Market Chillian	

Berz		Coring						Interval Corrected			Litho	Description	8CA	Core Quality
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	<u> </u>						-:		 · -			Constant code		
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	Date issued: Sept. 16, 2004	Approved By: Ron Parent	Logger signature St. Clantaque	Page 1 of 1
	Reviewed: Sept. 16, 2004			
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Form 3F

Core Log Cover Sheet

Collar East North East North Elevation Azimuth Incl. TD Coordinates U A NIA NIA Print Deviation Rec core logs	Hole ID: _{Ht} -	os·on C			Havee 14			n date:2		Area: Boar / Hami				
Available Gamma Density Catter Neutron Stratigraphic Dritter Deviation Res core logs	Collar	Eas			th				Ele	vation	Azimuth	Incl.	1	Core size
Drilling contractor: Commonts: Set casing of 201. Standen crizing at 1201. Survey Summary Lithology summary From To Lith Scenizone													138'6'	3"
Drilling contractor: Comments: Set casing at 20' . Starter rixing at 120' Survey Summary Lithology summary From To Lith Scenizane			_	1	1		1	1			7			
Survey Summary Lithology summary From To Lith Scamizane	Drilling					· · · · · · · · · · · · · · · · · · ·		1		į u	1			
From To Lith Scamizane	Comments:	<u>;</u> ક્લો	Central	j al 20	ं , छोवा	dea coxing (ul - 12	.o [*]	-					
From To Lith Scam/zone	Survey Summ	ary			<u></u>	Lithology su	nmary							
Debat Azintata Azintatan	Depth	Azimuth	Inclin	ation		From T	Đ	Lith	Scam	izone				

prepared by:	(print name): (signature):	Mario E. Vazquez	Date: 30/04/2005
		1 1 0	

Date issued: Sept. 16, 2004	Approved By: Ron Parent	Page: 1 of <u>1</u>
Reviewed: Sept. 16, 2004	Appared by, north sign	• • • • • • • • • • • • • • • • • • •



Form 3F

Core Log Report

Hole ID: Ht-05-07C | Client: Computer Frequent | logging date: 40/ 20/04/2005

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	l											contact Itique Fracture.		 	
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Date issued: Sept. 16, 2004

Approved By: Ron Parent

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Page: 1 of 3



Form 3F

Core Log Report

Hole ID: NOS 07C	Client: Compliante Energy	logging date: 30/04/05	_

Coring Interval Corrected 8ex Samp Core Litho Description TICK! % CREC Core To Longth Recid : Frem Quality Fron: To Length 42,52 0.53. to lack, geory, interpretar Coar. 238 4 238 with she and vaterians. to Goc ated parte interstition between cludge projet 250 SHC. black, boused with 15 Mood coal layers or mal 050m (0.5 cm and layer of SHS 15 cm long. OHS 2765 black, good-fair awage coloied, aluit Prute 9000 0.71 **FEERS** interstitual - ucino oc colorie touneds botton 0.06 SHC. Beckter with larger of 50 Soul (Som vaice of Calcit recristilized 4527 298 295 987 co)cite 45.50 S. YR Same as above. SHC. 9000

Dale issued: Sept. 16, 2004			
Reviewed: Sept. 16, 2004	Approved By: Ron Parent	Logger signature:	Page: 2.0(3)
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Form 3F

Core Log Report

Hole ID: 07C Client: logging date:

Вох			Coring	}		in	terval	Correcte	ed	Samp	Läho	Donation 1	BC A i	Core
Ns.	From	To	ŧ.	Roc'd	% CREC	From	То	Langth	Core loss	ID	. LSIND	Description	HC\$N	Quality
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	<u>. </u>	<u> </u>	i										-	

Dale issued:	Sept.	16, 2004
Reviewed: St	971 1	A 2004

Approved By: Roii Parent

Logger signature: 4 - Quality (

Page: 3_of_3

Cont



Form 3F

Core Log Cover Sheet

Hole ID:HL-0S Collar Coordinates		Client: Compliance Energy		etion date:	Area:	Area: Bear - Harenton Lake			
Collar	East	NAD27 Detum North	NAD83 East	83 Datum North	Elevation	Azimuth	Incl.	TD	Core size
Coordinates	NA	W/A						64.09m	6" Ø

Available	Gathma	Donalty	Caliper	Neutron	Stratigraphic	Oriller	Deviation	Res	COFE
logs	D.	<u>C</u>		0	מ	Ω		0	
Drilling contractor:	Orill	well			Rig Nu	mber:			
Comments:	Set (യാനു	al 20	' Carir	ng from 1	elS. 1	to 510()	3"	

Survey Summary

Lithology summary

Depth	Azimuth	Inclination			

From	To	Lith	Seam/zone					
								
 ·	 	- 						
								
			-					

prepared (p	rint name): ignature);	afallora faques	Date: 02/05/2005	
<u> </u>				
Date issued: Sept. 16, Reviewed: Sept. 16, 2	•	Approved By: Ron P	Parent	Page: 1 of



Form 3F

Core Log Report

Hole ID: Hi-05-08C | Client: Comp. Freegy: | logging date: 2/05/2005

Box			Coring				terval	Correcte	ed	Starip IN	Lithe	Description BCA	<u>لم</u>	Core Quality
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Reviewed: Sett. 16, 2004	

Approved By: Ron Parent

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Page: 1 of 4



Form 3F

Core Log Report

Hole ID: HI-05-68C	Client: /	_	
MODELLE HEARTON I	i.Henr	Carrier Market Barrer Transport	Longing date: 1) / A// / A A A C
	A110100 (Pompelione Energy	logging date: 2/05/2005

Вох			Coring	3		Interval Corrected				Samp	Leho	Description	BCK	Core
No.	From	To	Length	Rec'd	% CREC	From	ro	Lengih	Core loss	10	CAMO	Description	: DCM	Quality
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		-	miles see a spalage											
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		-										veies accolate taminos		
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. .			· · ·											
			-	IA		·					1	boothed. Layes of systems & 3cm	3	rair-
	~~~											giculora travacas <del>(ente</del> lavver control	4 1	300
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					. <b></b>		: :							

Date issued: Sept. 16, 2004
Reviewed: Sept. 16, 2004

Approved By: Ron Parent

Logger signature: 16. Demoloquei

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Form 3F

#### **Core Log Report**

Hole ID: HL-05-09C Client: Comp. Enogy logging date: 2/05/200

8ox No	·		Carin	g		Interval Corrected				Samo				T
	Firm	To	Langin	.!	% CREC	Ficen	To	l.ength	Coro loss	10	Litha	Description	egn(	Core Quality
≤	. <b>S</b> 2.13			2.21	: :			-			SH	Marine No packing		ರಿಸ
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Date issued: Sept. 16, 2004
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## **Quality Control System**

Form 3F

#### Core Log Report

Client: Comp Errialy Hole IDaily 05-09C logging date: 9/03/2005

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Date issued: Sept.	16, 2004

Approved By: Ron Parent

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Page: 4 of 4

Reviewed: Sept. 16, 2004



Form 3F

#### **Core Log Cover Sheet**

Hole ID: Nt-0		ाहर्स)	Comple	etion date:	Area: Bear Hamilton Lake				
Collar	NAD2 East	7 Datum North	NAD83 East	Datum North	Elevation	Azimuth	incl.	TD Core	
Coordinates	4)4	N/A						135'9"	

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Comments:					o" diamet	<u>:</u>			

Survey Summary

Lithology summary

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	prepared by:	(print name): (signature):	Mr. Flor (112que 2)	Date: 3/05/2005
l				

Date Issued: Sept. 16, 2004 Reviewed: Sept. 16, 2004

Approved By: Ron Parent

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Form 3F

## **Core Log Report**

Hole ID: Ht. 05-09C Client: Compliance Engy logging date: 03/03/8005

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Form 3F

### Core Log Report

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cont.



Form 3F

#### Core Log Report

Hole ID: HI-05-09C | Client: Comey asser Facily | logging date: 3/5/2005

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Form 3F

## Core Log Report

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Form 3F

#### **Core Log Report**

Hole ID: HI-05-03C | Client: Communer Erogy

logging date: 4 Jos / 2005

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Reviewed: Sept. 16, 2004

Approved By: Ron Parent

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Form 3F

#### **Core Log Report**

Hole ID: Ht-05-09C Client: Commissioner Errorgy logging date: 4/05/2005

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#### **Quality Control System**

Form 3F

#### **Core Log Report**

Hole ID: HI-05-09C Client: Compliance Engige logging date: 4/65/2005

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Form 3F

## **Core Log Cover Sheet**

Hole ID:He	S & Clie	nt: Compliance		etion date: '	s/s / aóo	ාර	Area:	Harmit for	. Lake
Collar	NAD2 East	7 Datum North	NAD83 East	Datum North	Elevation	Azimuth	incl.	TO	Core size
Coordinates	11/1	NIA							6"

Available	Gamma	Density	Caliper	Noutron	Stratigraphic	Driller	Deviation	Res	core
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#### Survey Summary

Lithology summary

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Form 3F

### Core Log Report

12

Hole ID HU-05- NO. Client: Connediance Focial logging date: 5/5/2005

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Form 3F

#### Core Log Report

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logging date: 6/05/2005

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Form 3F

## Core Log Report

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#### **Quality Control System**

Form 3F

## **Core Log Report**

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#### **Quality Control System**

Form 3F

#### **Core Log Report**

Hole ID:HI 05-12C | Client: Complicace Foregy | logging date: 6/5/2005

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Date	issued:	Sept.	16	2004

Approved By: Ron Parent

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Reviewed: Sept. 16, 2004



Form 3F

	Coring  Coring  Coring  Reco % CREC					Interval Corrected				mp Lilbo	Description	всМ	Core
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### **Quality Control System**

Form 3F

#### **Core Log Report**

Holo ID:H1-01-12C Client: Compliance Energy

logging date:6/S/2యన్

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Reviewed: Sept. 16, 2004

Approved By; Ron Parent

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Cont.

## **Quality Control System**

Form 3F

## **Core Log Report**

Hole ID:HI-05-120 Client: Complicate Frozage | logging date: 66/65/200)

8ox			Coring	1		Ir	lterval	Correcte	id	Aamp	Litho	Description	BC.N	Core
No.	From	To	Length	Recht	CREC	From	To	Length	Core	(L)				Guzaky
Š				\$1.G							<u> 53</u>	Sandstoco menum code		StCollor
				1 ، 24			1				2/1	Medium hard had bedded	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	crollo
		49.2	297	231	911							<u> </u>		
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2	32.20			235	:						SH3_	Hedram se hard rol bedded get abbiatized at lower anlard		POC
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3	15.13.	8.14	7.91	1	78.7 TO =	· · · · · · · · · · · · · · · · · · ·	= 0	-	-1		_  a -	control to intense fortug control and headen	3'	pocr

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Date issued: Sept. 16, 2004	Approved By: Ron Parent	Logger signature: all Man Sargewill	Page: S of B
Reviewed: Sept. 16, 2004		T	



Section 3

Form 3-1G

## Core Log Cover Sheet

Survey Method:	🖾 GPS 🔠 Ma	oal Deposit. Phase 2  urvey Method:  1 GPS					-90	ation: Total Depth ( 39.68			1 (1 <i>D</i> ).	TD): Core Size: HQ	
Total Stn	Ϫ GPS ⊔ Με ☑ Total Stn					Easting	7		Nort	hing		Elevation (m	asl)
AVAILABLE LOGS		p Est				351090.9	52		54928	323.77		655.693	· · · · · · · · · · · · · · · · · · ·
COMMENTS   Core recovery for the bottom seam was only 62%. This was the main seam of interest for HL-05-31C	AVAILABLE L	ogs			ity		Neutron	Stratigra	aphic			I I	Core
Comments   SURVEY SUMMARY	CompletionDate:09/	14/2005	Drilling C	ontractor	: DrillV	Vell				Rig Numi	ber:	1 -	<del> </del>
Depth         Azimuth         Inclination         From         To         Lithology         Seam/Zor           14.95         15.06         SHC           15.06         15.58         C           19.39         20         C           22         22.47         SHC           25.06         25.45         C           35.99         36.66         C			Core reco	very for th	e botto					ain seam or	Interest to	r HL-05-31C	
14.95 15.06 SHC 15.06 15.58 C 19.39 20 C 22 22.47 SHC 25.06 25.45 C 35.99 36.66 C			1	C	_				K T	F 20 - 4	<del></del>		
15.06 15.58 C 19.39 20 C 22 22.47 SHC 25.06 25.45 C 35.99 36.66 C	Depth F	Zimutn	inc	iinauori			rom	, 0	CL		<i>y</i>	Seam/Ze	one
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25.06 25.45 C 35.99 36.66 C			-							IC .	-	<del></del>	
35.99 36.66 C			1							<del>-</del>			
36.71 37.08 C						35.99		36.66					
						36.71		37.08	С				
Prepared By: Name: Date:	Prepared By: Nam	e:									Da	ate:	
Signature:	·												•



Section 3

Form 3-1H

Projec	t: CEC P	HASE 2	?			Ho	ole ID: F	IL-05-31	2	Logging	Date: 9/19/2005			
Box			Coring				nterval	Correcte	d	<del> </del>		SAMP		Core
No.	From (m)	To (m)	Length (m)	Rec'd	% CREC	From (m)	To (m)	Length (m)	Core Loss	LITH	DESCRIPTION	_ID	BCN	Quality
1	11.58	<u> </u>		0.20						SH	Black, massive, abundant			solidi
											material Coal spars			
	]			0.18						SH	As above but broken disk of			broken
		"								1	Shale. Numerous 1 cm Coal			
											beds.			
				0.94			Ĺ			SH	Same as above, but solid			solid
		13.72	2.14	=1.32	62	<b>_</b>					and no Coal.			
2	13.72			1.59					<u> </u>	SH	As above			Solid
				0.11		14.8	14.94	0.14	0.03	SH/C	Chunks of Shale and Coal.	2722		Роог
							Ì		<u> </u>	<u> </u>	Bright shiny Coal, Coal with			
											(50% Coal, 50% SH)			
				0.52		14.94	15.50	0.56	0.04	С	Bright Shiny, cleats of Coal	2723		Solid
	I	I		]							cleats 1 cm. Blocky texture			
				0.25						SH	As above			
···	ļ. <u>-</u>	15.84	2.12	=2.47	100									
3	15.85c												<del>                                     </del>	
				0.26						SH	Disks of SH, black,			Poor
									<u> </u>		minor plant material			
				1.09						SH/SLT	A dirty Shale that is			Solid
											with SLST (70% of SH, 30%			

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Section 3

Form 3-1H

Project	t: CEC P	HASE 2	?			Ho	le ID: H	IL-05-310	;	Logging	Date: 9/19/2005			
Вох	T		Coring				nterval	Correcte	d			SAMP		Core
No.	From (m)	To (m)	Length (m)	Rec'd	% CREC	From (m)	To (m)	Length (m)	Core	LITH	DESCRIPTION	_ID	BCN	Quality
3								1 1 1 1 1 1	<del></del> .		SLST.			
				0.11			[			SLST	Fine grained, but massive			Solid
											SLST			
	]			1.50					-	SH/SLST	As above	1	-	
		18.82	2.97	=2.96	100									
	40.00			0.00										
4	18.82			0.30		<b>_</b>	ļ			SH	Black massive Shale with			Solid
				1						ļ	little plant material			
	<u></u>			0.24		ļ				SH	As above, but broken and			Poor
							<u> </u>				crushed			
				0.61		19.20	19.80	0.6		С	Bright shiny hard Coal with	2724		Fair
											shaley partings (8 cm thick			
								:		}	Total)			
				0.07						SH	Broken, Crushed SH			Poor
				1.80						SH	Black, massive, abundant	-		Solid
		21,79	2.97	=3.02	100						plant material, numerous C			
5	21.79		<del>,</del>	0.13					· · · · · · · · · · · · · · · · · · ·	SH	As above			Solid
<u> </u>	2,,,,			0.47		22	22.40	0.4	<del></del>	SHC	80% Shale, 20% bright Coal	2725		Poor
				1.85						SLT	Grey to black. Massive			Solid
				0.26		24.20	24.50	0.3	····	C	Hard shiny Coal with			Solid
		<u> </u>		<b> -</b>						1	thin > 1 mm partings	<del></del>		•••

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Reviewed:		



Section 3

Form 3-1H

Projec	t: CEC P	HASE 2	}			Ho	ole ID: H	IL-05-310	;	Logging	Date: 9/19/2005			
Box	L		Coring			1	nterval	Correcte	d	<del></del>		SAMP		Core
No.	From (m)	To (m)	Length (m)	Rec'd	% CREC	From (m)	To (m)	Length (m)	Core Loss	LITH	DESCRIPTION	_ID	BCN	Quality
5		24.77	2.98	=2.71	91									
6	24.77	<del> </del>		0.17						SH	Black massive Coal spars			<del> </del>
				0.20			-			SHC	60% Shale, 40% Coal			
	-			0.11		<del> </del>	1			SH	As above	<u> </u>		<u> </u>
	T	<u> </u>		0.39		25.20	25.50	0.30		С		2726		
				0.43		1		·		SH	As above	Ì		
				1.43						SLST	Fine grain, massive, calcite	<u>'</u>		Solid
		27.74	2.97	=2.73	92				-		veins, calcite lens			
7	27.74			2.97	<u></u>	<u> </u>			·· •	SLST	Same as above	<del>                                     </del>		Solid
	ļ	30.71	2.97	=2.97	100									
8	30.71	<u> </u>		1.16	<u>.                                    </u>					SLST	Same as above			Solid
	<u> </u>	<u> </u>		0.80	<del></del>					SST	Light grey coarse grained		85	Solid
	<u> </u>	<b></b>		T							two-one SLST layers		·	
				1.06		1				SLST	Same as above	1		Solid
<b>-</b> . <b>.</b> .		33.68	2.97	=3.02	100									
9	33.68			1.31	<u> </u>		<del> </del>			SLST	Same as above			Solid
	<del> </del>	<u> </u>		0.43			1			SST	Same as above			Solid
	<del> </del>			0.67		35.30	35.90	0.6		С	Bright, hard Coal with 12	2727		Fair

Date Issued: 17-Oct-05	Approved by: Draft, Version 2	Page 3 of 4
Reviewed:		



Section 3

Form 3-1H

## Core Log Report

Project	Project: CEC PHASE 2						le ID: F	IL-05-31C	;	Logging Date: 9/19/2005				
Вох	1		Coring			I	nterval	Correcte	d		SA	SAMP	<u> </u>	Core
No.	From (m)	To (m) Length		ength Rec'd % CREC				Length Core (m) Loss	LITH	DESCRIPTION	_ID	BCN	Quality	
9											parting			
		36.65	2.97	2.41	81									
10	36.65			0.37	<u> </u>	36.50	36.90	0.30		c	Bright shiny Coal	2728		Solid
				0.15						SH	Broken, black, fine-grained			Poor
											massive	1		
		<b>†</b> – – –		0.68						SH	Same as above			Solid
				1.01						SLST	Same as above	<u> </u>		Solid
•				0.19					•	SHC	Broken crushed 80% SH	<u> </u>		Poor
					<del></del>	<del>                                     </del>				1	Coal	1		
				0.57						SLŞT	Same as above	1		Solid
	$\vdash$	39.72	3.07	=2.97	97		<b> </b>			<u> </u>				
				<u> </u>			<del>                                     </del>	<del> </del>		<del> </del>	<del> </del>			
	·			TOTAL	DEPTH	39.72								

Note:

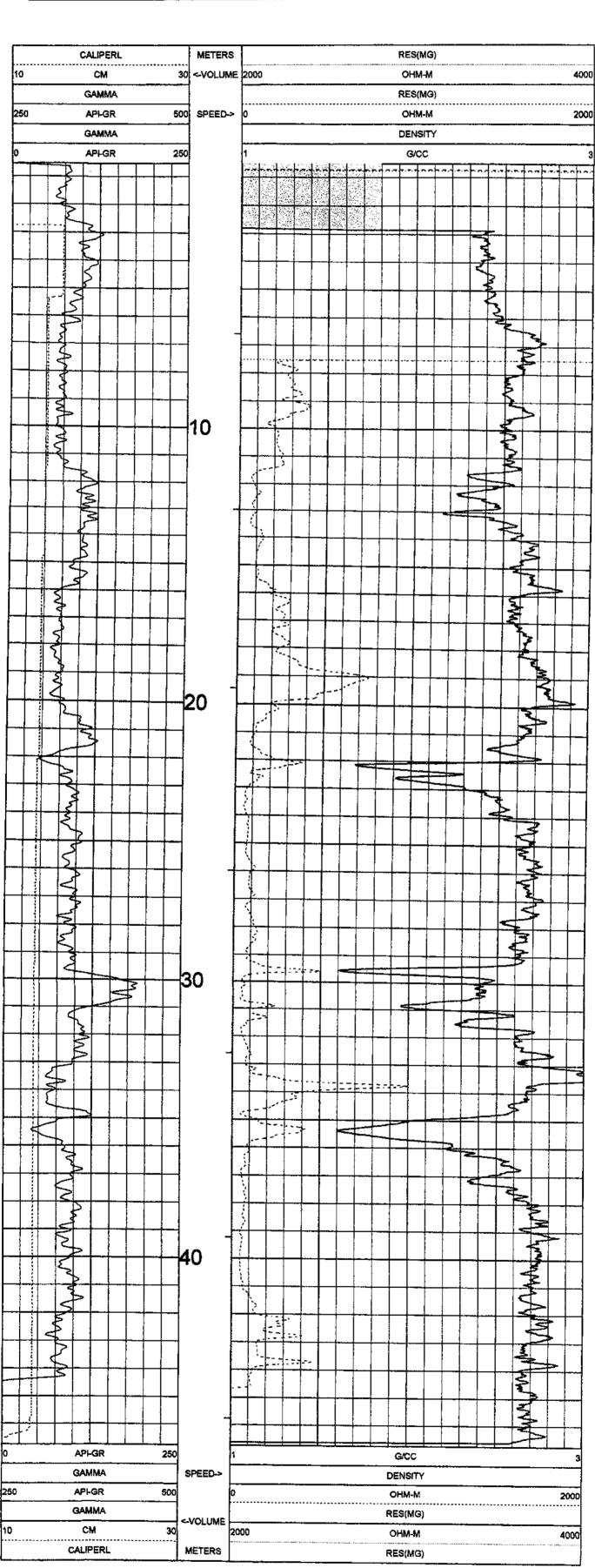
Lithology descriptions and intervals are taken from Core Log Report 9/09/2005. Drillhole Logged by Ernest Popyk

Prepared By:	Name:
·	Signature:

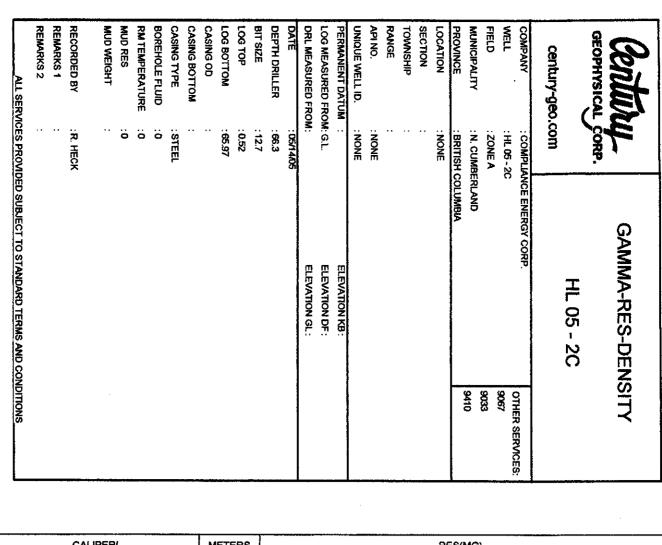
Date Issued: 17-Oct-05	Approved by: Draft, Version 2	Page 4 of 4
Reviewed:		

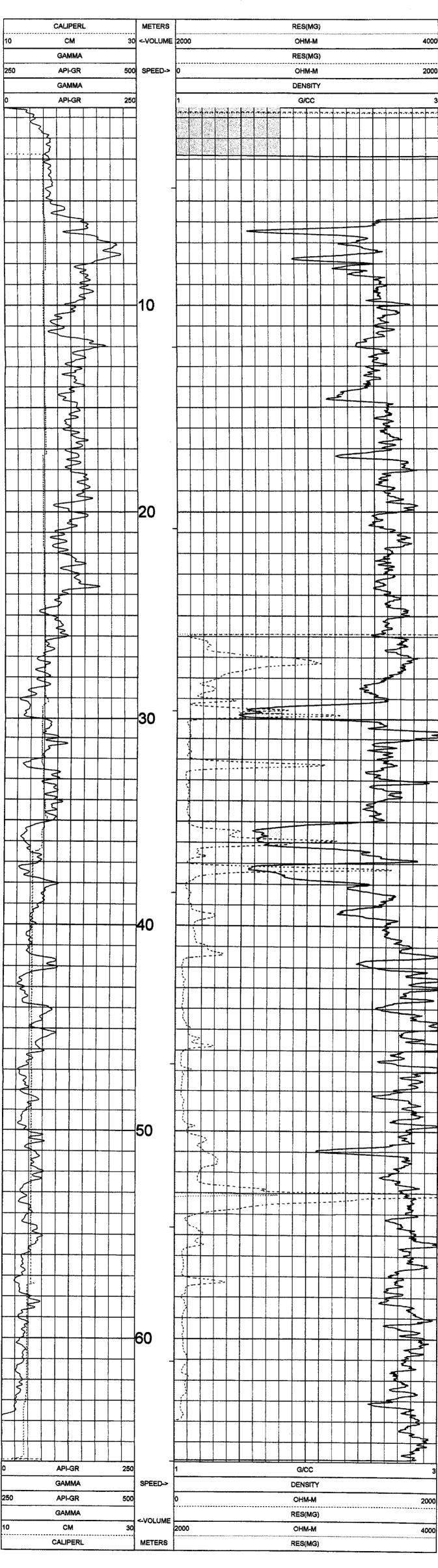
# APPENDIX B GEOPHYSICAL LOGS OF DRILLHOLES

GEOPHYSICAL S		GAMMA-RES-DENSITY
		HL 05 - 1C
century-geo.com	mom	
COMPANY	COMPLIAN	COMPLIANCE ENERGY CORP.
WELL	:HL05-10	9067 0 1867 067 470 50
FIELD	ZONE A	9003
MUNICIPALITY	: N. CUMBERLAND	
PROVINCE	: BRITISH COLUMBIA	NA .
NOITACOL	: NONE	***
SECTION		
TOWNSHIP	••	
RANGE		
API NO.	NONE	
UNIQUE WELL ID.	NONE	
PERMANENT DATUM	•	ELEVATION KB:
LOG MEASURED FROM: G.L	¥:G.L	ELEVATION DF:
DRL MEASURED FROM:	5	ELEVATION GL:
DATE	:05/14/05	
DEPTH DRILLER	:47.1	
BIT SIZE	:12.7	
LOG TOP	:0.51	
LOG BOTTOM	46.73	
CASING OD	••	
CASING BOTTOM	**	
CASING TYPE	STEEL	
BOREHOLE FLUID	.0	
RMTEMPERATURE	ö	
MUD RES	ö	
MUD WEIGHT	••	
RECORDED BY	:R. HECK	
REMARKS 1		
REMARKS 2	••	
ALL SERV	CES PROVID	ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS

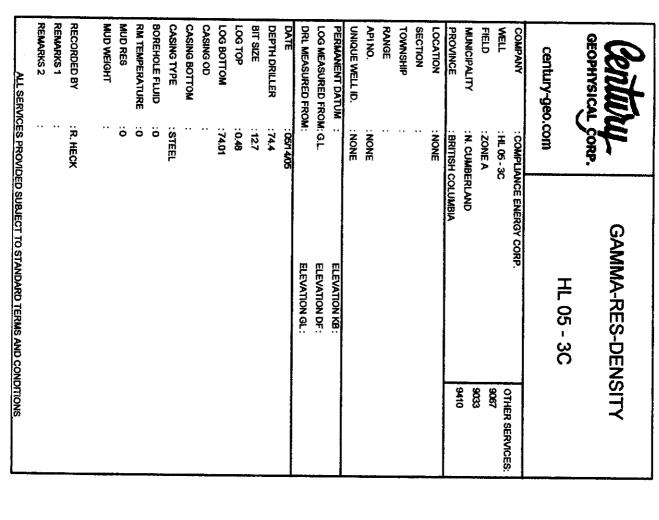


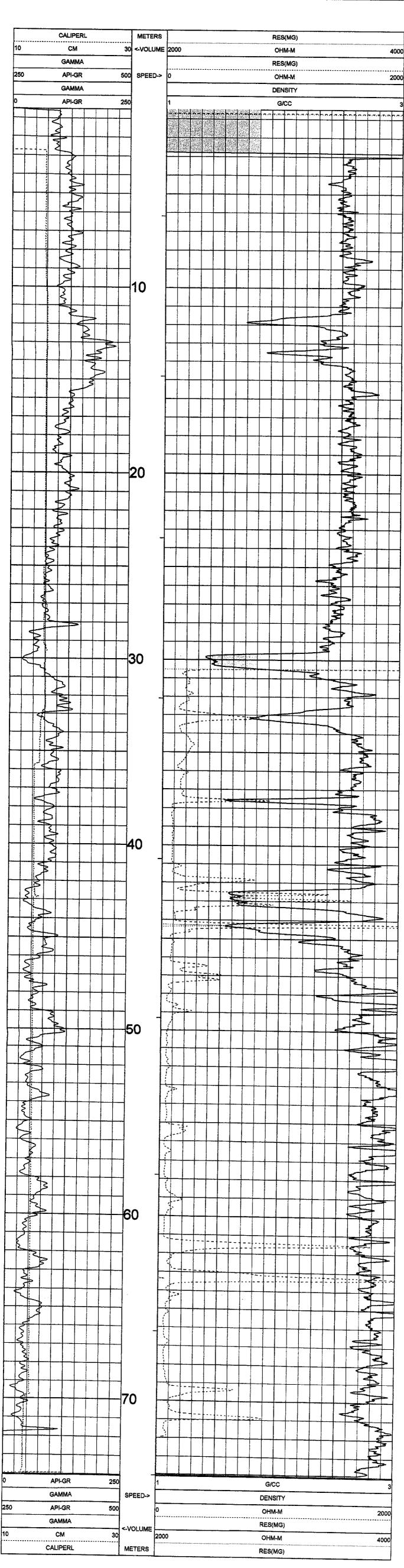
	TOOL CALIB TOOL 9033A SERIAL NUM						
	DATE	TIME	SENSOR	STA	ANDARD	RE	SPONSE
1 2 3 4 5	May08,05 May08,05 May08,05 May08,05 May08,05 May08,05 May08,05 May08,05 May08,05 May08,05 May08,05 May08,05	15:01:50 15:01:50 15:02:13 15:02:13 15:01:50 15:01:50 15:01:50 15:01:50 15:01:50 15:01:50	GAMMA GAMMA DENSITY DENSITY RES(MG) RES(MG) CALIPER CALIPER DENSITYH DENSITYH CALIPERL	Default Default 1.000 2.500 Default Default Default Default Default Default Default Default Default	[CPS] [CPS] [G/CC ] [G/CC ] [CPS] [CPS] [CPS] [CPS] [CPS] [CPS] [CPS]	Default Default 9245.00 2027.00 Default Default Default Default Default Default	[CPS] [CPS] [CPS] [CPS] [CPS] [CPS] [CPS] [CPS] [CPS]





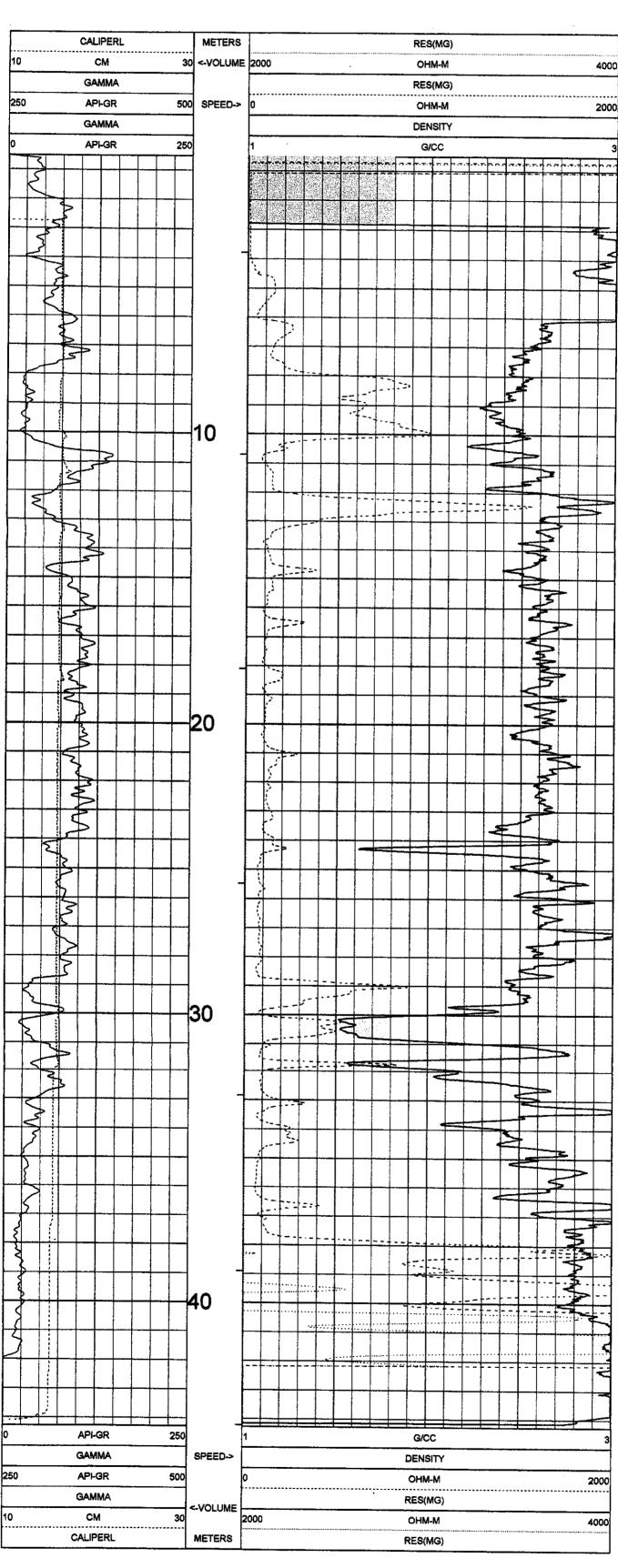
	CAL	IPERL	METERS			RES(MG)		
_								
	TOOL CALIBI	RATION HL 05 - 2C (	05/14/05 11:38					
	TOOL 9033A	A1 TM VERSION						
	SERIAL NUM	BER 402						
	DATE	TIME	SENSOR	STA	ANDARD	•	RE:	SPONSE
	May08,05	15:01:50	GAMMA	Default	[CPS]		Default	[CPS]
	May08,05	15:01:50	GAMMA	Default	CPS		Default	[CPS]
	May08,05	15:02:13	DENSITY	1.000	jg/cċ	1	9245.00	[CPS]
	May08,05	15:02:13	DENSITY	2.500	ig/cc	i	2027.00	[CPS]
	May08,05	15:01:50	RES(MG)	Default	[CPS]	•	Default	[CPS]
	May08,05	15:01:50	RES(MG)	Default	[CPS]		Default	[CPS]
	May08,05	15:01:50	CALIPER	Default	[CPS]		Default	[CPS]
	May08,05	15:01:50	CALIPER	Default	[CPS]		Default	CPS
	May08,05	15:01:50	DENSITYH	Default	[CPS]		Default	[CPS]
	May08,05	15:01:50	DENSITYH	Default	[CPS]		Default	[CPS]
	May08,05	15:01:50	CALIPERL	Default	[CPS]		Default	[CPS]
	May08,05	15:01:50	CALIPERL	Default	(CPS)		Default	[CPS]





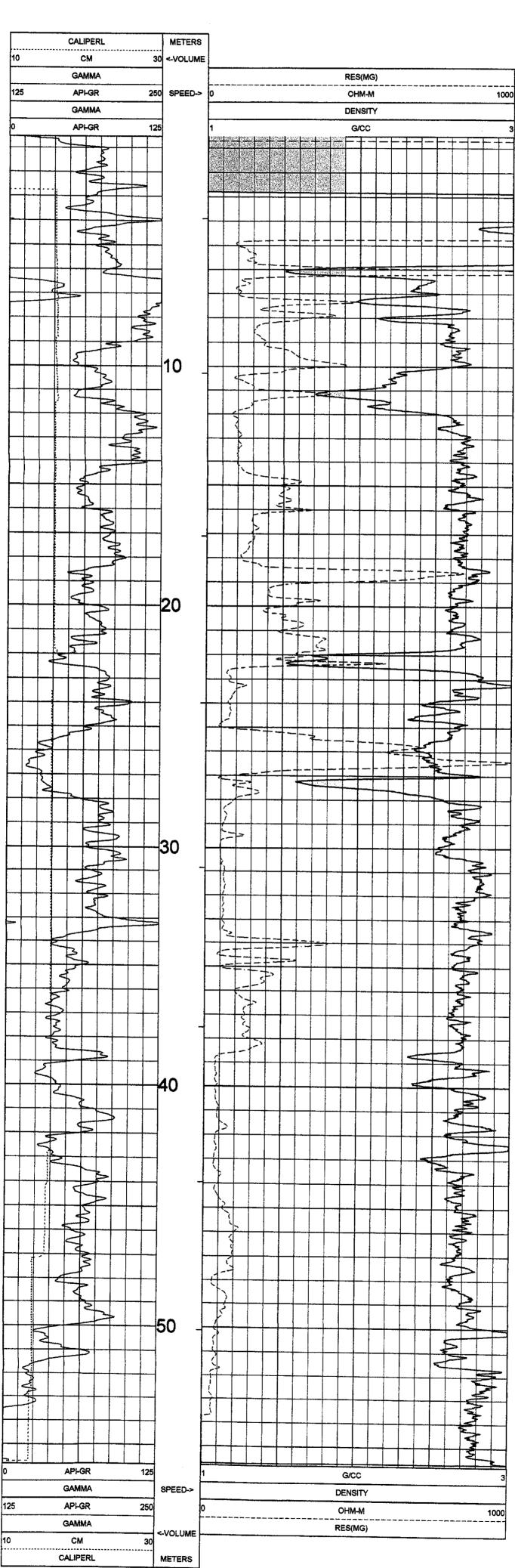
	LIPERL	METERS		RES(MG)	
TOOL CALIB TOOL 9033A SERIAL NUM DATE May08,05 May08,05 May08,05 May08,05 May08,05 May08,05 May08,05 May08,05 May08,05 May08,05 May08,05 May08,05 May08,05 May08,05 May08,05		5/14/05 13:14 1200  SENSOR GAMMA GAMMA DENSITY DENSITY RES(MG) RES(MG) CALIPER CALIPER DENSITYH DENSITYH CALIPERL CALIPERL	STANDARD  Default [CPS] Default [CPS] 1.000 [G/CC ] 2.500 [G/CC ] Default [CPS] Default [CPS] Default [CPS] Default [CPS] Default [CPS] Default [CPS] Default [CPS] Default [CPS] Default [CPS] Default [CPS] Default [CPS]	Defs Defa 9245. 2027. Defa Defa Defa Defa Defa Defa Defa	ult [CPS] 00 [CPS] 00 [CPS] ult [CPS] ult [CPS] ult [CPS] ult [CPS] ult [CPS] ult [CPS] ult [CPS] ult [CPS]

GEOPHYSICAL CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF	CORP.	GAMMA-RES-DENSITY
century-geo.com	.com	HL 05 - 4
COMPANY	COMPLIANCE ENERGY CORP.	
WELL	:HL 05-4	
FIELD	: ZONE A	900
MUNICIPALITY	: N. CUMBERLAND	
PROVINCE	: BRITISH COLUMBIA	ABIA 9410
LOCATION	NONE	
SECTION	••	
TOWNSHIP	••	
RANGE	••	
API NO.	NONE	
UNIQUE WELL ID.	: NONE	
PERMANENT DATUM		ELEVATION KB:
LOG MEASURED FROM: G.L.	M: G.L.	ELEVATION DF:
DRL MEASURED FROM:	X.	ELEVATION GL:
DATE	:06/14/05	
DEPTH DRILLER	:44.8	
BIT SIZE	:12.7	
LOG TOP	:0.50	
LOG BOTTOM	: 44.24	
CASING OD	••	
CASING BOTTOM	••	
CASING TYPE	STEEL	
BOREHOLE FLUID	ö	
RM TEMPERATURE	Ö	
MUD RES	ö	
MUD WEIGHT	••	
RECORDED BY	: R. HECK	
REMARKS 1	••	
REMARKS 2	••	

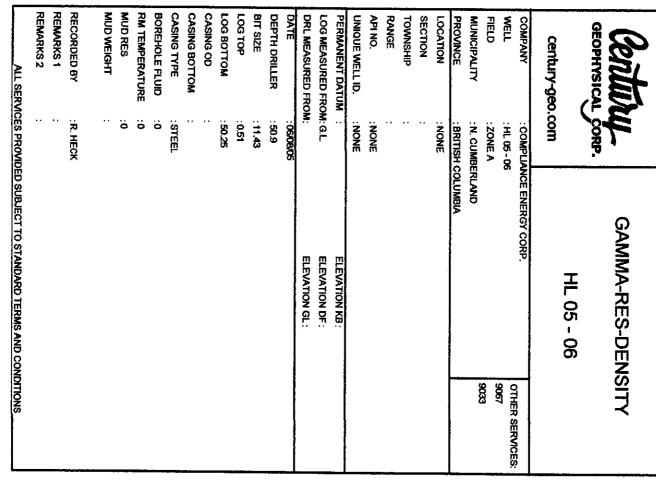


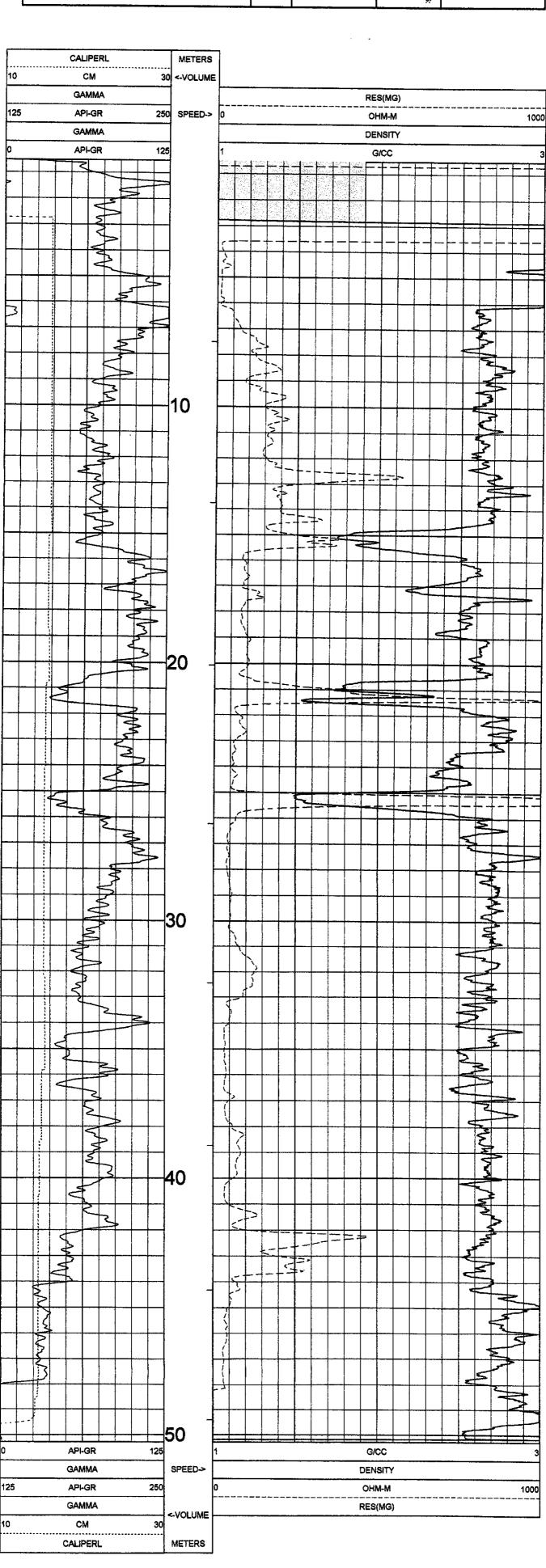
	TOOL CALIBI TOOL 9033A SERIAL NUM						
	DATE	TIME	SENSOR	STA	ANDARD	RES	SPONSE
1 2 3 4	May08,05 May08,05 May08,05 May08,05 May08,05 May08,05 May08,05	15:01:50 15:01:50 15:02:13 15:02:13 15:01:50 15:01:50 15:01:50	GAMMA GAMMA DENSITY DENSITY RES(MG) RES(MG) CALIPER	Default Default 1.000 2.500 Default Default Default	[CPS] [CPS] [G/CC ] [G/CC ] [CPS] [CPS] [CPS]	Default Default 9245.00 2027.00 Default Default Default	[CPS] [CPS] [CPS] [CPS] [CPS] [CPS]
5	May08,05 May08,05 May08,05	15:01:50 15:01:50 15:01:50	CALIPER DENSITYH DENSITYH	Default Default Default	(CPS) (CPS) (CPS)	Default Default	[CPS] [CPS]
6	May08,05 May08,05	15:01:50 15:01:50	CALIPERL CALIPERL	Default Default	[CPS] [CPS]	Default Default Default	(CPS) [CPS] [CPS]

GEOPHYSICAL CORP.	GAMMA-RES-DENSITY CORP. HL05-5C
century-geo.com	
COMPANY	COMPLIANCE ENERGY CORP.
WELL	
FIELD	
MUNICIPALITY	: N. CUMBERLAND
PROVINCE	: BRITISH COLUMBIA
LOCATION	NONE
SECTION	
TOWNSHIP	
RANGE	
API NO.	: NONE
UNIQUE WELL ID.	NONE
PERMANENT DATUM	: ELEVATION KB:
LOG MEASURED FROM: G.L.	M: G.L. ELEVATION DF:
DRL MEASURED FROM:	M: ELEVATION GL:
DATE	: 06:08:05
DEPTH DRILLER	:56.31
BIT SIZE	:11.43
LOGTOP	:0.51
LOG BOTTOM	:55.78
CASING OD	
CASING BOTTOM	
CASING TYPE	STEEL
BOREHOLE FLUID	:0
RM TEMPERATURE	.0
MUDRES	:0
MUD WEIGHT	
RECORDED BY	:R. HECK
REMARKS 1	
REMARKS 2	
ALL SERVIC	ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS



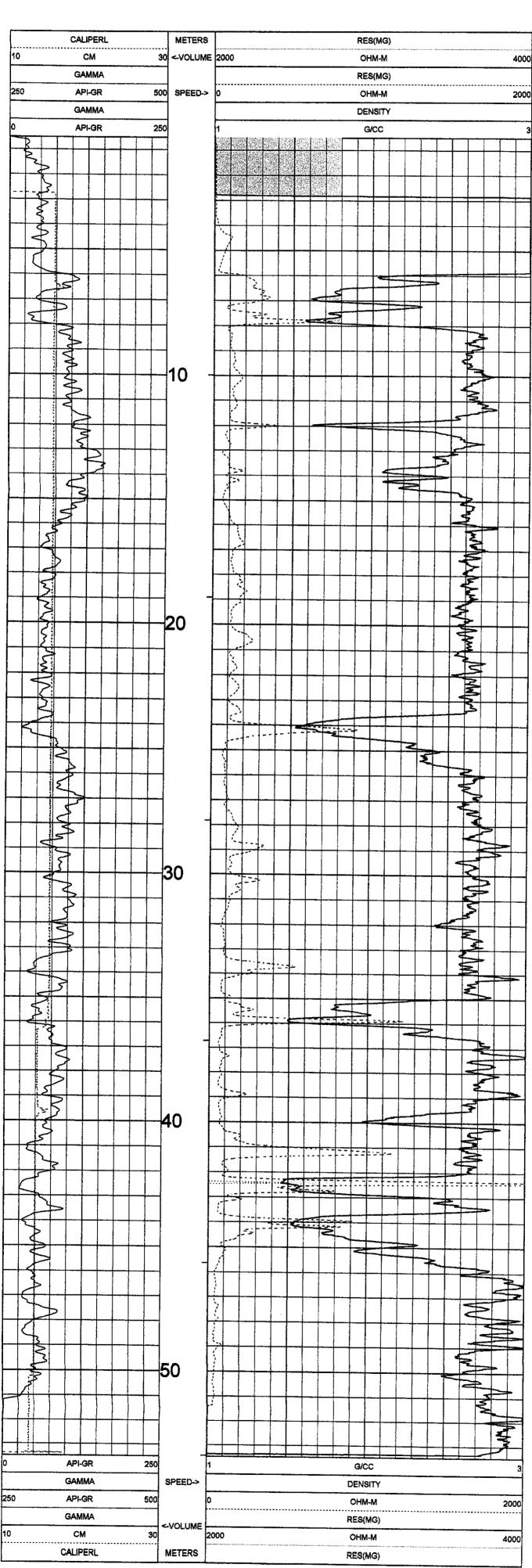
	TOOL CALIBRATION TOOL 9033AA1 SERIAL NUMBER	ON HL05-5C 06/08/ TM VERSION 320 402					
	DATE TI	ME	SENSOR	STA	ANDARD	pro	SPONSE
1 2 3 4 5	May08,05 15 May21,05 23 May21,05 23 May08,05 15 May08,05 15 May08,05 15 May08,05 15 May08,05 15 May08,05 15 May08,05 15 May08,05 15 May08,05 15 May08,05 15	:01:50 :01:50 :51:25 :51:25 :01:50 :01:50 :01:50 :01:50 :01:50 :01:50 :26:07	GAMMA GAMMA DENSITY DENSITY RES(MG) RES(MG) CALIPER CALIPER DENSITYH DENSITYH CALIPERL CALIPERL	Default Default 1.000 2.500 Default Default Default Default Default Default Default Default	[CPS] [CPS] [G/CC ] [G/CC ] [CPS] [CPS] [CPS] [CPS] [CPS] [CPS] [CPS] [CM ] [CM ]	Default Default 9245.00 2027.00 Default Default Default Default Default Default Default	[CPS] [CPS] [CPS] [CPS] [CPS] [CPS] [CPS] [CPS] [CPS]



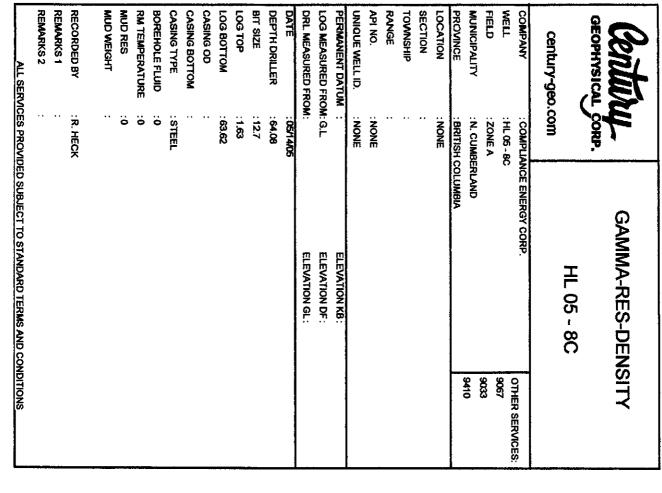


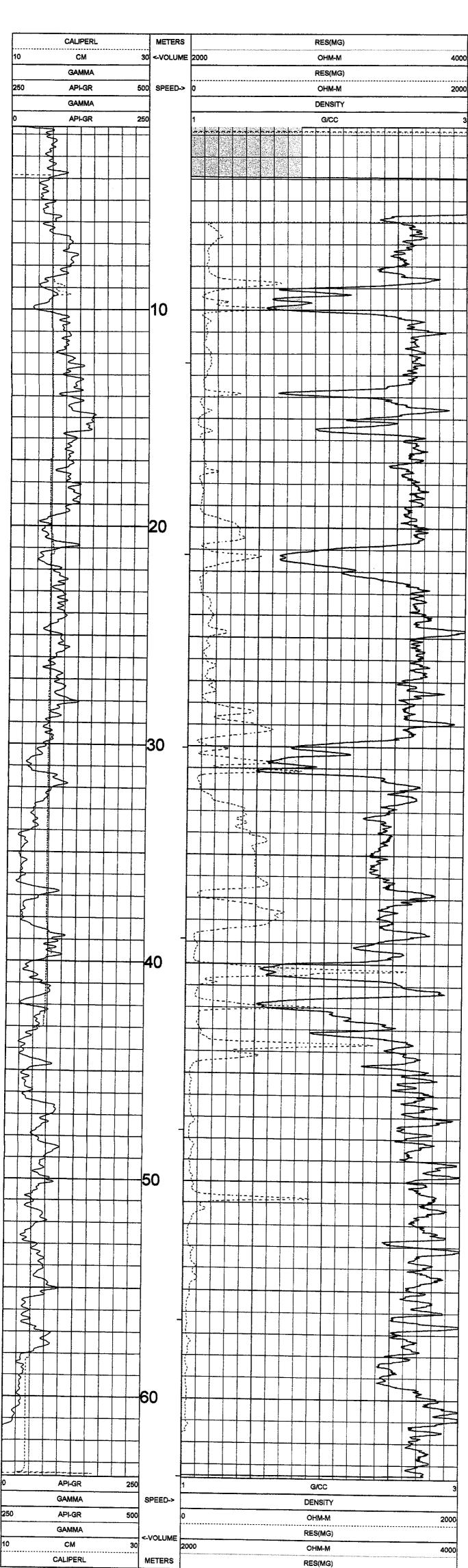
	TOOL CALIBI TOOL 9033A SERIAL NUM						
	DATE	TIME	SENSOR	STA	ANDARD	RE	SPONSE
1	May08,05	15:01:50	GAMMA	Default	[CPS]	Default	[CPS]
	May08,05	15:01:50	GAMMA	Default	[CPS]	Default	CPS
2	May21,05	23:51:25	DENSITY	1.000	[G/CČ ]	9245.00	CPS
	May21,05	23:51:25	DENSITY	2.500	įg/cc į	2027.00	CPSI
3	May08,05	15:01:50	RES(MG)	Default	[CPS]	Default	CPS
	May08,05	15:01:50	RES(MG)	Default	(CPS)	Default	[CPS]
4	May08,05	15:01:50	CALIPER	Default	[CPS]	Default	[CPS]
	May08,05	15:01:50	CALIPER	Default	[CPS]	Default	(CPS)
5	May08,05	15:01:50	DENSITYH	Default	(CPS)	Default	[CPS]
	May08,05	15:01:50	DENSITYH	Default	[CPS]	Default	icesi
6	May20,05	18:26:07	CALIPERL	8.890	[CM ]	192.00	CPS
	May20,05	18:26:07	CALIPERL	20.320	[cm ]	969.00	[CPS]

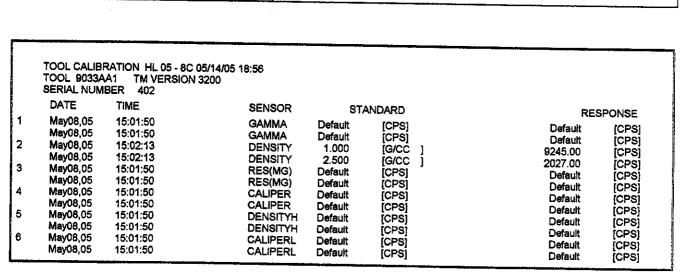
CENTURY GEOPHYSICAL	CORP.	GAMMA-RES-DENSITY
century-geo.com	com	HL 05 - 7C
COMPANY	: COMPLIANC	COMPLIANCE ENERGY CORP.
WELL	:HL 05-7C	OTHER SERVICES
FIELD	: ZONE A	90733
MUNICIPALITY	: N. CUMBERLAND	
PROVINCE	: BRITISH COLUMBIA	)LUMBIA
LOCATION	:NONE	
SECTION	••	
TOWNSHIP	- •	
RANGE		
API NO.	: NONE	
UNIQUE WELL ID.	NONE	
PERMANENT DATUM		ELEVATION KB:
LOG MEASURED FROM: G.L	M: G.L.	ELEVATION DF:
DRL MEASURED FROM:	<u></u>	ELEVATION GL:
DATE	:05/14/05	
DEPTH DRILLER	:54.41	
BIT SIZE	:127	
LOG TOP	:0.50	
LOG BOTTOM	:53.43	
CASING OD	••	
CASING BOTTOM	• •	
CASING TYPE	STEEL	
BOREHOLE FLUID	ö	
RM TEMPERATURE	ö	
MUDRES	:0	
MUD WEIGHT		
RECORDED BY	: R. HECK	
REMARKS 1	••	
REMARKS 2	••	
ALL SERVIC	CES PROVIDE	ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS

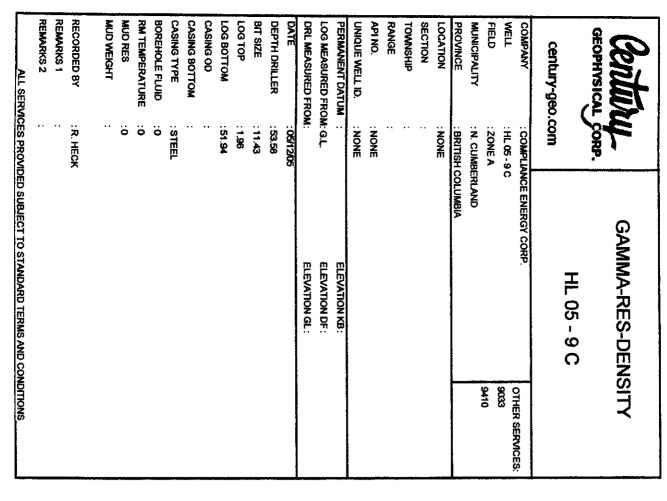


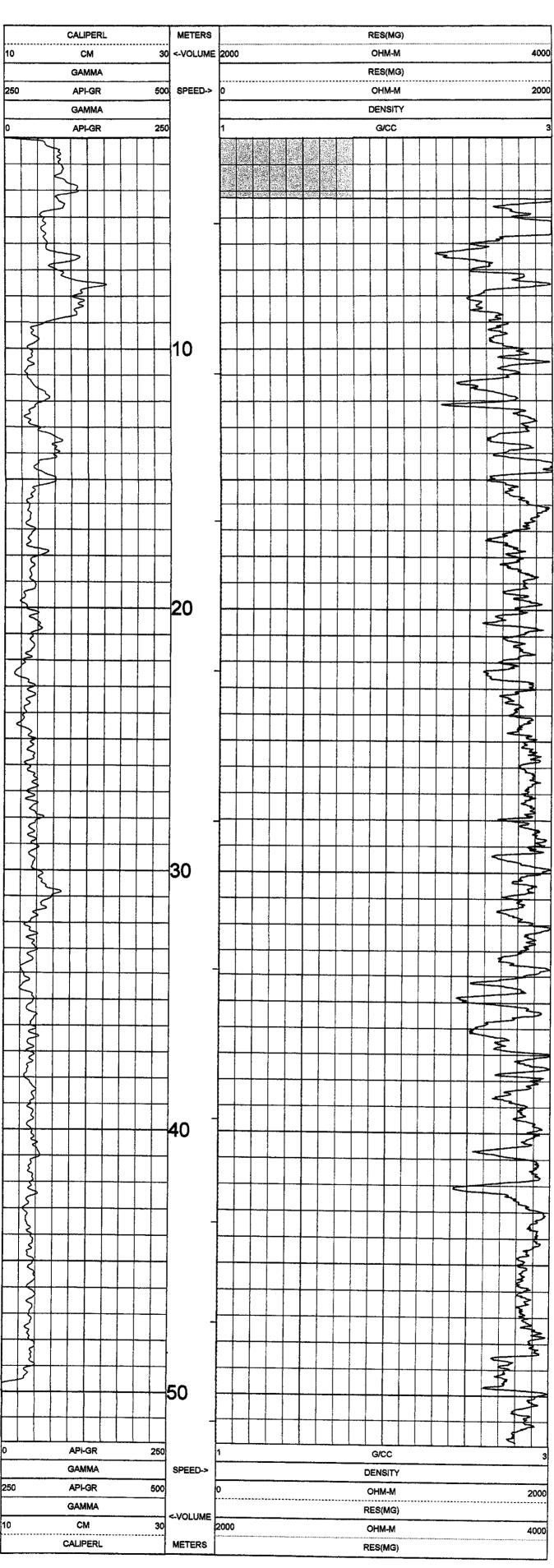
	TOOL 9033A SERIAL NUM	BER 402	2200				
	DATE	TIME	SENSOR	STA	NDARD	RES	SPONSE
1	May08,05	15:01:50	GAMMA	Default	[CPS]	Default	[CPS]
	May08,05	15:01:50	GAMMA	Default	[CPS]	Default	[CPS]
	May08,05	15:02:13	DENSITY	1.000	[G/CC ]	9245.00	(CPS)
	May08,05	15:02:13	DENSITY	2.500	[G/CC ]	2027.00	CPS
3	May08,05	15:01:50	RES(MG)	Default	[CPS]	Default	[CPS]
	May08,05	15:01:50	RES(MG)	Default	[CPS]	Default	įCPSį
ł	May08,05	15:01:50	CALIPER	Default	[CPS]	Default	[CPS]
5	May08,05	15:01:50	CALIPER	Default	[CPS]	Default	[CPS]
•	May08,05	15:01:50	DENSITYH	Default	[CPS]	Default	(CPS)
	May08,05	15:01:50	DENSITYH	Default	[CPS]	Default	[CPS]
3	May08,05	15:01:50	CALIPERL	Default	(CPS)	Default	[CPS]
	May08,05	15:01:50	CALIPERL	Default	[CPS]	Default	[CPS]





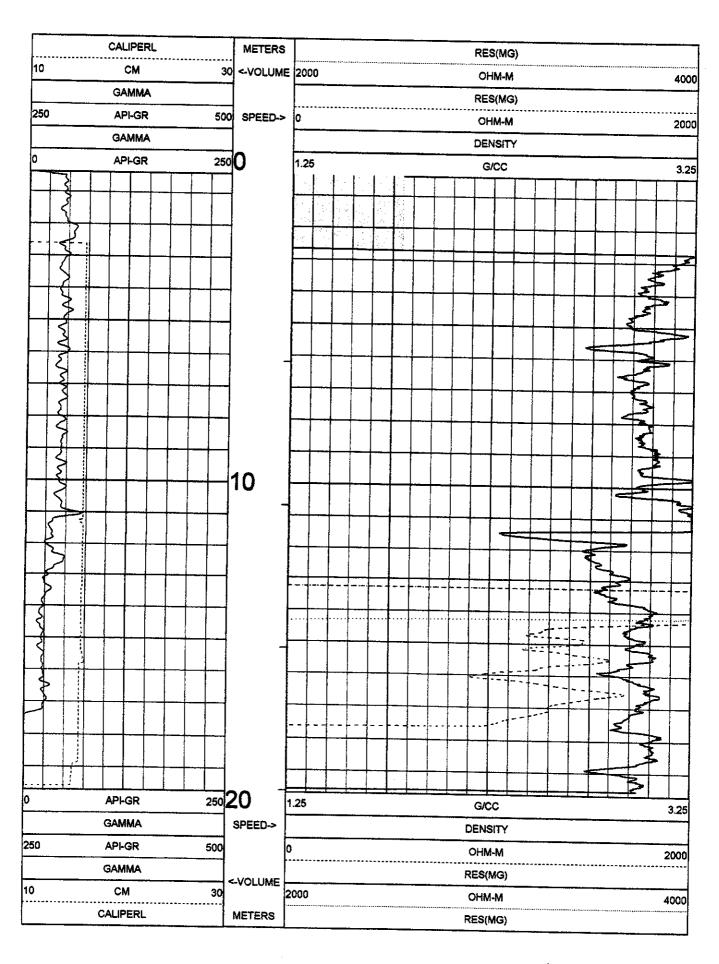




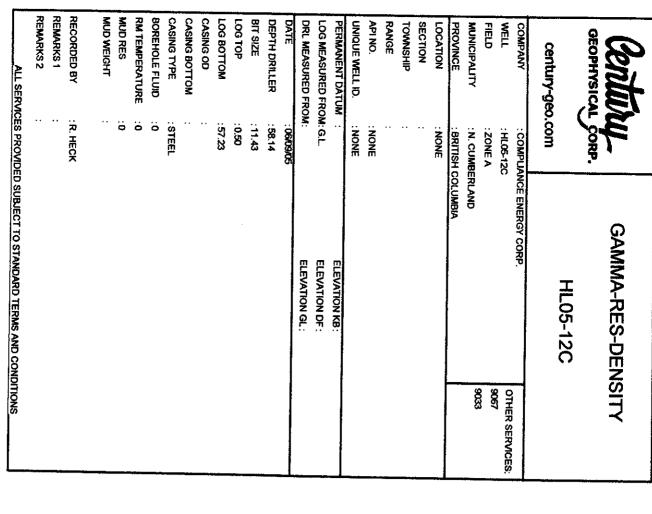


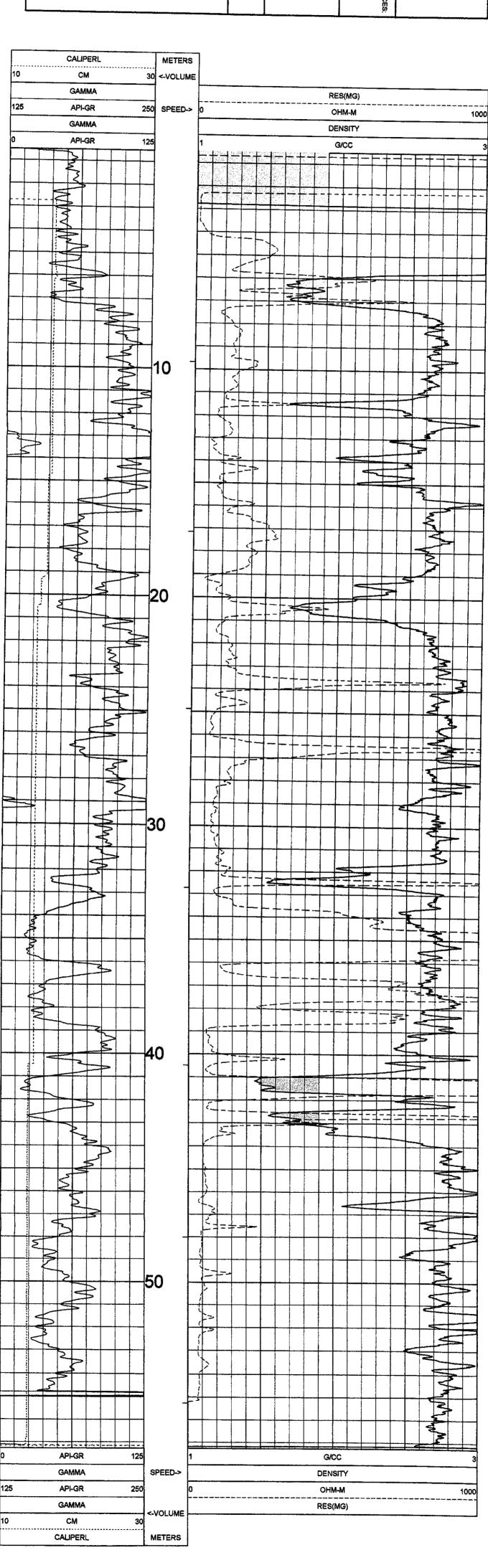
	TOOL 9033AA1 TM	HL 05 - 9 C 05/12/05 17:31 I VERSION 3200 02				
	DATE TIME	SENSOR	ST	ANDARD	RES	SPONSE
1 2 3	May08,05 15:01: May08,05 15:01: May08,05 15:02: May08,05 15:02: May08,05 15:01:	GAMMA GAMMA DENSITY DENSITY	Default Default 1.000 2.500	[CPS] [CPS] [G/CC ] [G/CC ]	Default Default 9245.00 2027.00	[CPS] [CPS] [CPS] [CPS]
4	May08,05 15:01: May08,05 15:01: May08,05 15:01:	60 RES(MG) 60 CALIPER 60 CALIPER	8.890 20.320 Default Default	[OHM-M ] [OHM-M ] [CPS] [CPS]	192.00 969.00 Default Default	[CPS] [CPS] [CPS] [CPS]
5 8	May08,05 15:01:6 May08,05 15:01:6 May08,05 15:01:6 May08,05 15:01:6	DENSITYH CALIPERL	Default Default 8,890 20,320	(CPS) (CPS) (CM ) (CM )	Default Default 192.00 969.00	[CPS] [CPS] [CPS] [CPS]

Centur	F	GAMMA-RES-DENSITY
century-geo.com	.com	HL 05 - 11
COMPANY	:COMPLIA	: COMPLIANCE ENERGY CORP.
WELL	:HL 05-11	OTHER SERVICES:
FIELD	:ZONE A	9067
MUNICIPALITY	: N. CUMBERLAND	RLAND 9033
PROVINCE	: BRITISH COLUMBIA	OLUMBIA
LOCATION	: NONE	
SECTION		
TOWNSHIP	••	
RANGE		
API NO.	: NONE	
UNIQUE WELL ID.	:NONE	
PERMANENT DATUM	••	ELEVATION KB:
LOG MEASURED FROM: G.L	M: G.L	ELEVATION DF:
DRL MEASURED FROM:	*	ELEVATION GL:
DATE	:06/14/05	
DEPTH DRILLER	:20.42	
BIT SIZE	:127	
LOG TOP	:0.37	
LOG BOTTOM	:19.70	
CASING OD	••	
CASING BOTTOM	••	
CASING TYPE	STEEL	
BOREHOLE FLUID	ö	
RM TEMPERATURE	ö	
MUDRES	ö	
MUD WEIGHT	••	
RECORDED BY	R. HECK	
REMARKS 1	••	
REMARKS 2	••	
ALL SERVIC	CES PROVIDE	ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS



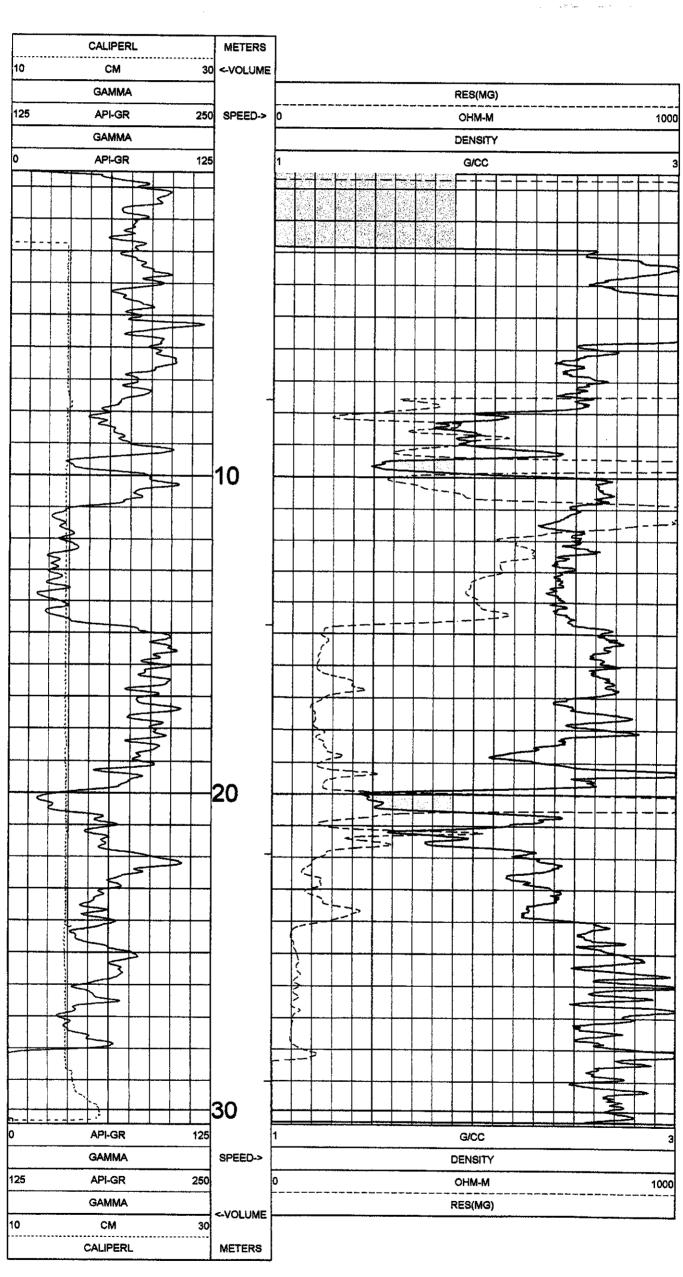
	TOOL 9033A SERIAL NUM DATE	BER 402 TIME	200 SENSOR	STA	ANDARD	RES	SPONSE
1	May08,05	15:01:50	GAMMA	Default	[CPS]	Default	[CPS]
2	May08,05 May08,05	15:01:50	GAMMA	Default	(CPS)	Default	[CPS]
6	May08,05	15:02:13 15:02:13	DENSITY	1.000	[G/CC ]	9245.00	[CPS]
3	May08,05	15:02:13	DENSITY	2.500	[G/CC ]	2027.00	CPS
•	May08.05	15:01:50	RES(MG)	Default	[CPS]	Default	[CPS]
4	May08,05	15:01:50	RES(MG)	Default	[CPS]	Default	CPS
•	May08,05	15:01:50	CALIPER CALIPER	Default	[CPS]	Default	[CPS]
5	May08,05	15:01:50	DENSITYH	Default Default	[CPS]	Default	(CPS)
	May08,05	15:01:50	DENSITYH	Default	[CPS]	Default	[CPS]
3	May08,05	15:01:50	CALIPERL	Default	[CPS] [CPS]	Default	[CPS]
	May08,05	15:01:50	CALIPERL	Default	[CPS]	Default Default	[CPS] [CPS]





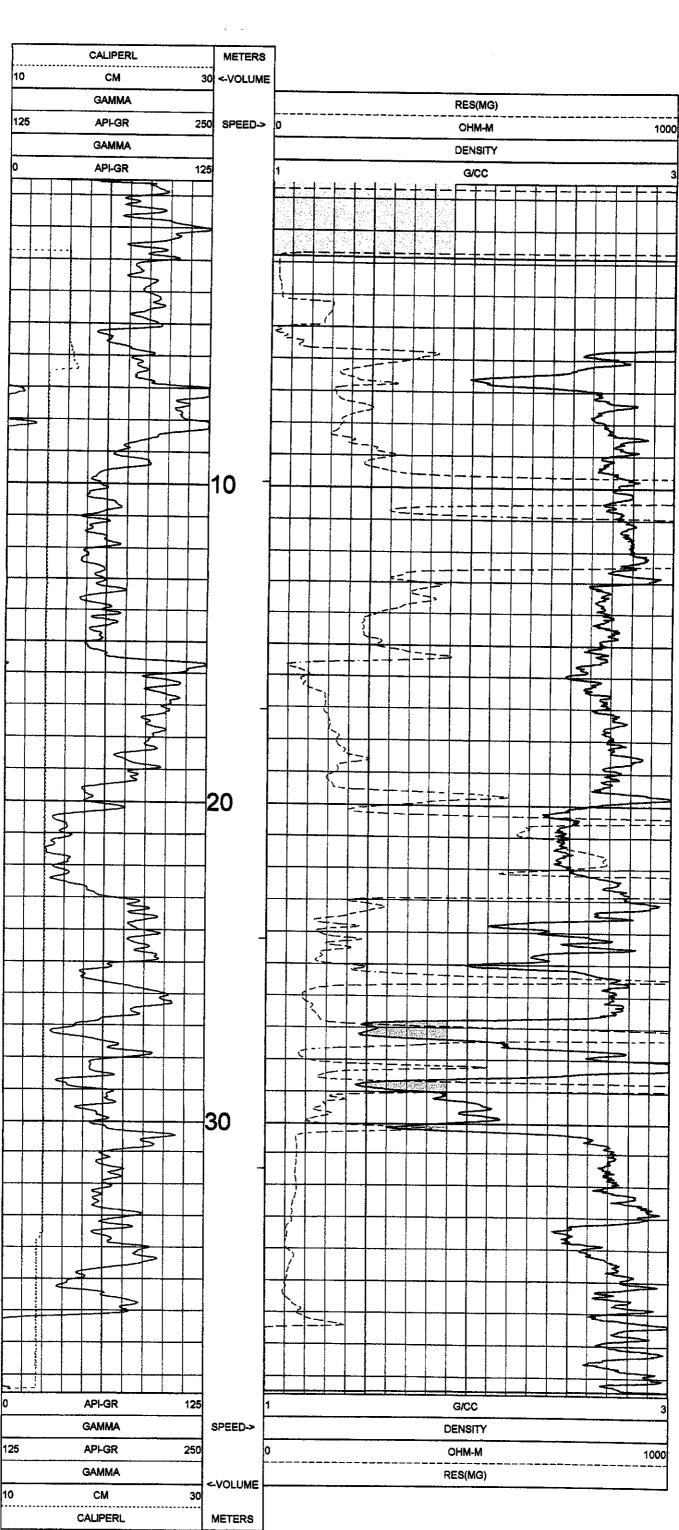
		RATION HL05-12C 06						
	TOOL 9033A SERIAL NUM		200					
	DATE	TIME	SENSOR	STA	NDARD		RES	SPONSE
1	May08,05	15:01:50	GAMMA	Default	[CPS]		Default	[CPS]
	May08,05	15:01:50	GAMMA	Default	CPS		Default	[CPS]
2	May21,05	23:51:25	DENSITY	1.000	G/CC	1	9245.00	[CPS]
	May21,05	23:51:25	DENSITY	2,500	ig/cc	í	2027.00	(CPS)
3	May08,05	15:01:50	RES(MG)	Default	[CPS]	•	Default	[CPS]
	May08,05	15:01:50	RES(MG)	Default	[CPS]		Default	[CPS]
4	May08,05	15:01:50	CALIPER	Default	CPS		Default	(CPS)
	May08,05	15:01:50	CALIPER	Default	CPS		Default	[CPS]
5	May08,05	15:01:50	DENSITYH	Default	CPS		Default	[CPS]
	May08,05	15:01:50	DENSITYH	Default	CPS		Default	[CPS]
8	May20,05	18:26:07	CALIPERL	8.890	СМ	1	192.00	[CPS]
	May20,05	18:26:07	CALIPERL	20.320	CM	1	969.00	[CPS]

Centur	GAMMA-RES-DENSITY
(	HL05-14C
century-geo.com	
COMPANY	: COMPLIANCE ENERGY CORP.
WELL	:HL05-14C
FIELD	: ZONE A
MUNICIPALITY	: N. CUMBERLAND
PROVINCE	: BRITISH COLUMBIA
LOCATION	: NONE
SECTION	
TOWNSHIP	
RANGE	
API NO.	NONE
UNIQUE WELL HD	: NONE
PERMANENT DATUM	: ELEVATION KB:
LOG MEASURE DFROM: G.L.	M:G.L ELEVATION DF:
DRL MEASURELDFROM:	M: ELEVATION GL:
DATE	06/09/05
DEPTH DRILLER	:29.04
BIT SIZE	:11,43
LOG TOP	:0.50
LOG BOTTOM	:30.39
CASING OD	
CASING BOTTON	
CASING TYPE	STEEL
BOREHOLE FLUIP	:0
RM TEMPERATURE	:0
MUD RES	:0
MUD WEIGHT	
RECORDED BY	:R. HECK
REMARKS 1	
REMARKS 2	
ALL ERVI	ERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS



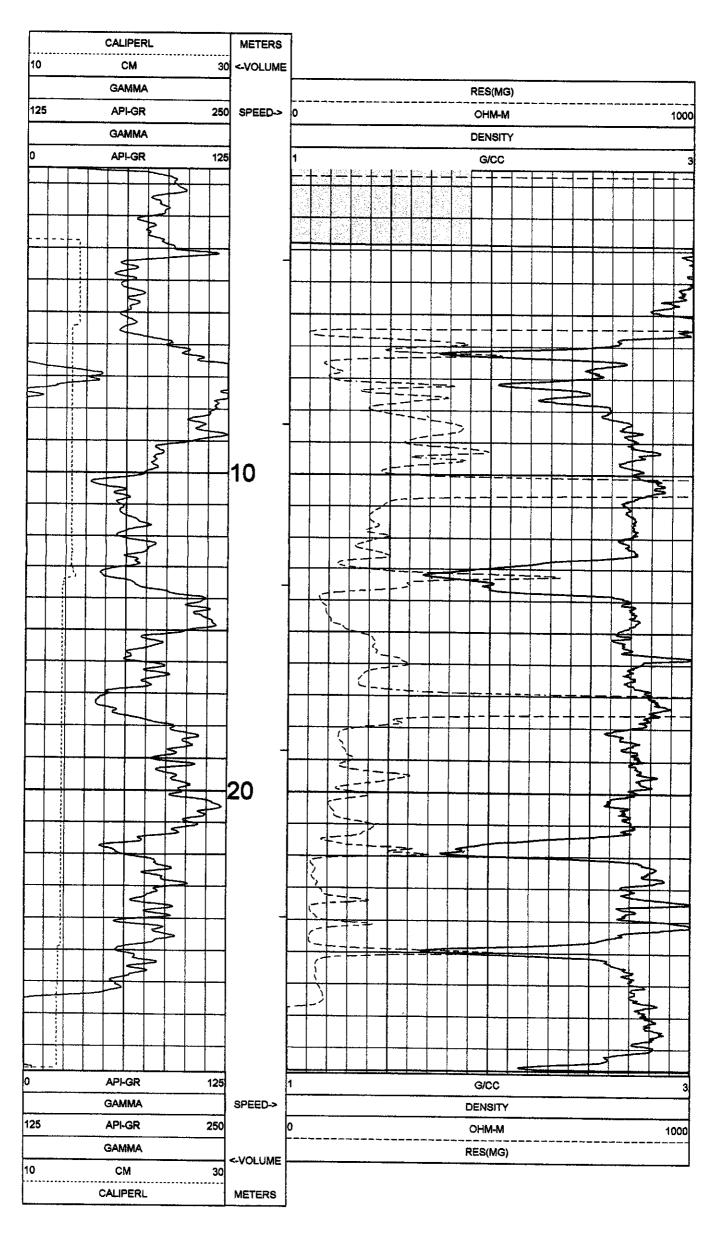
	TOOL 9033A		200					
	SERIAL NUM		200					
	DATE	TIME	SENSOR	STA	ANDARD		RE	SPONSE
1	May08,05	15:01:50	GAMMA	Default	(CPS)		Default	[CPS]
	May08,05	15:01:50	GAMMA	Default	[CPS]		Default	[CPS]
2	May21,05	23:51:25	DENSITY	1.000	(G/CĆ	1	9245.00	[CPS]
	May21,05	23:51:25	DENSITY	2.500	ig/cc	i	2027.00	[CPS]
3	May08,05	15:01:50	RES(MG)	Default	CPSI	•	Default	[CPS]
	May08,05	15:01:50	RES(MG)	Default	CPS		Default	[CPS]
4	May08,05	15:01:50	CALIPER	Default	icesi		Default	[CPS]
	May08,05	15:01:50	CALIPER	Default	CPS		Default	[CPS]
5	May08,05	15:01:50	DENSITYH	Default	CPS		Default	[CPS]
	May08,05	15:01:50	DENSITYH	Default	CPS		Default	[CPS]
6	May20,05	18:26:07	CALIPERL	8.890	[CM	1	192.00	[CPS]
	May20,05	18:26:07	CALIPERL	20.320	[CM	{	969.00	[CPS]

GAMMA-RES-DENSITY
HL05-15C
OTHER SERVICES:
9067
9033
ELEVATION KB:
ELEVATION KB:
ELEVATION KB: ELEVATION DF: ELEVATION GL:
TION KB: TION DF: TION GL:
TTON KB: TTON DF:
TION KB: TION DF:
ITION KB: ITION DF: ITION GL:
TION KB: TION DF:
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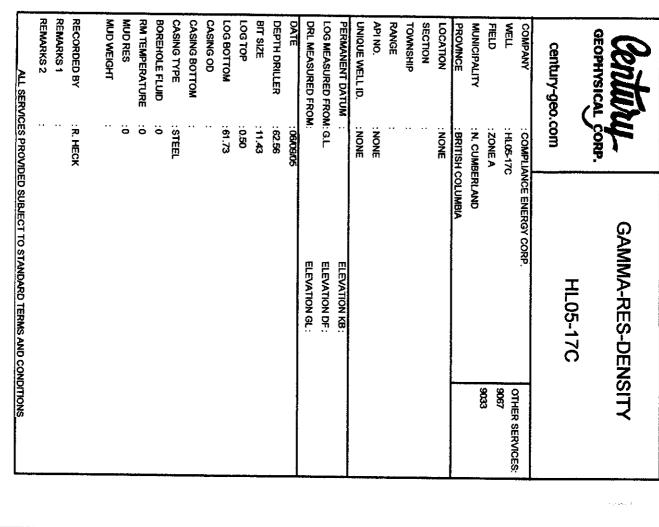


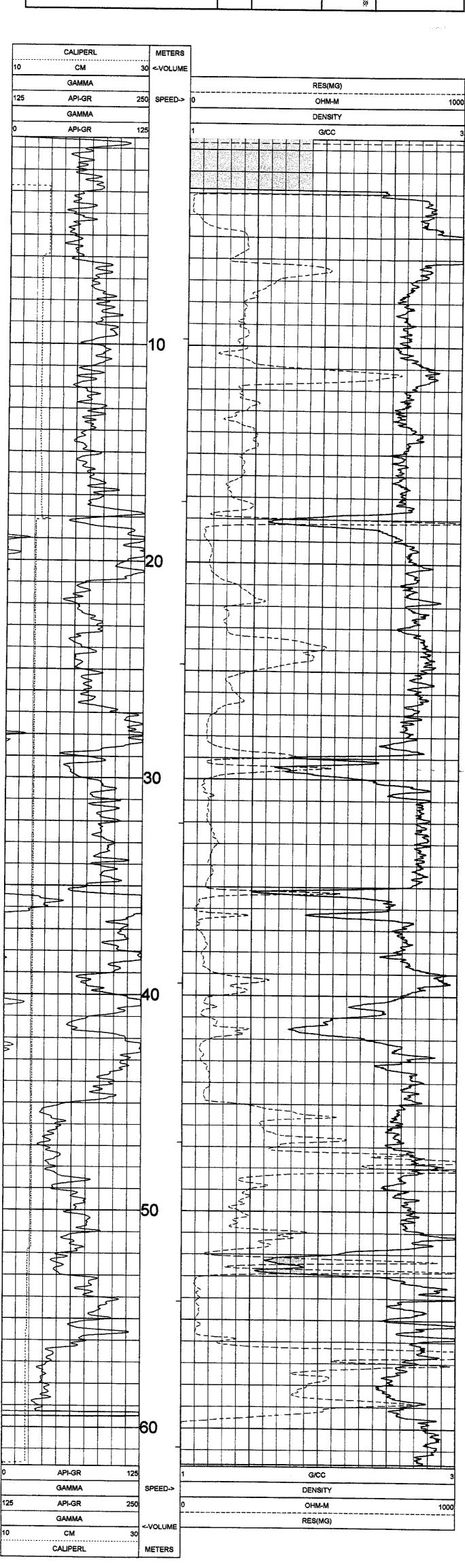
	TOOL CALIBI TOOL 9033A SERIAL NUM							
	DATE	TIME	SENSOR	STA	NDARD		RES	SPONSE
1 2 3 4	May08,05 May08,05 May21,05 May21,05 May08,05 May08,05 May08,05 May08,05 May08,05	15:01:50 15:01:50 23:51:25 23:51:25 15:01:50 15:01:50 15:01:50 15:01:50	GAMMA GAMMA DENSITY DENSITY RES(MG) RES(MG) CALIPER CALIPER	Default Default 1.000 2.500 Default Default Default	[CPS] [CPS] [G/CC [G/CC [CPS] [CPS] [CPS]	]	Defauit Defauit 9245.00 2027.00 Defauit Defauit Defauit Defauit	[CPS] [CPS] [CPS] [CPS] [CPS] [CPS] [CPS]
3	May08,05 May20,05 May20,05	15:01:50 15:01:50 18:26:07 18:26:07	DENSITYH DENSITYH CALIPERL CALIPERL	Default Default 8.890 20.320	[CPS] [CPS] [CM [CM	P	Default Default 192.00 969.00	[CPS] [CPS] [CPS] [CPS]

Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of th		GAMMA-RES-DENSITY
GEOPHYSICAL	CORP.	
century-geo.com	com	HLU5-76C
COMPANY	: COMPLIANO	: COMPLIANCE ENERGY CORP.
MELL	:HL05-16C	
FIELD	: ZONE A	9003
MUNICIPALITY	: N. CUMBERLAND	(LAND
PROVINCE	: BRITISH COLUMBIA	ILUMBIA
LOCATION	: NONE	
SECTION	••	
TOWNSHIP	••	
RANGE		
API NO.	NONE	
UNIQUE WELL ID.	: NONE	
PERMANENT DATUM		ELEVATION KB:
LOG MEASURED FROM: G.L.	M: G.L.	ELEVATION DF:
DRL MEASURED FROM	5	ELEVATION GL:
DATE	:06/08/05	
DEPTH DRILLER	: 29.26	
BIT SIZE	:11.43	
LOG TOP	:0.49	
LOG BOTTOM	:28.78	
CASING OD		
CASING BOTTOM	••	
CASING TYPE	: STEEL	
BOREHOLE FLUID	ö	
RM TEMPERATURE	:0	
MUDRES	; 0	
MUD WEIGHT	••	
RECORDED BY	: R. HECK	
REMARKS 1	••	

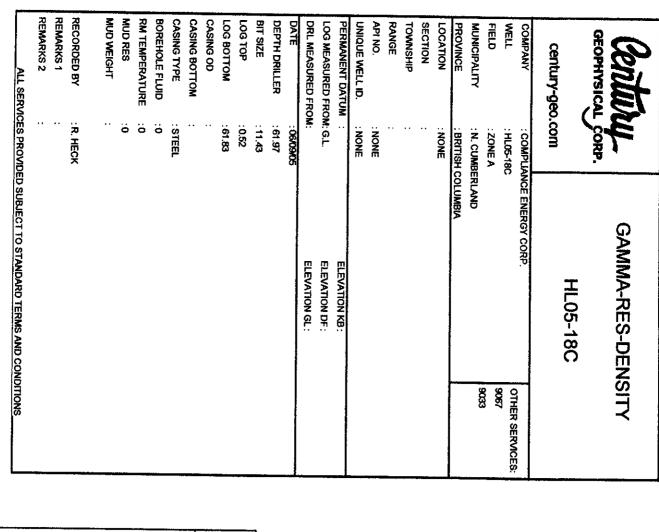


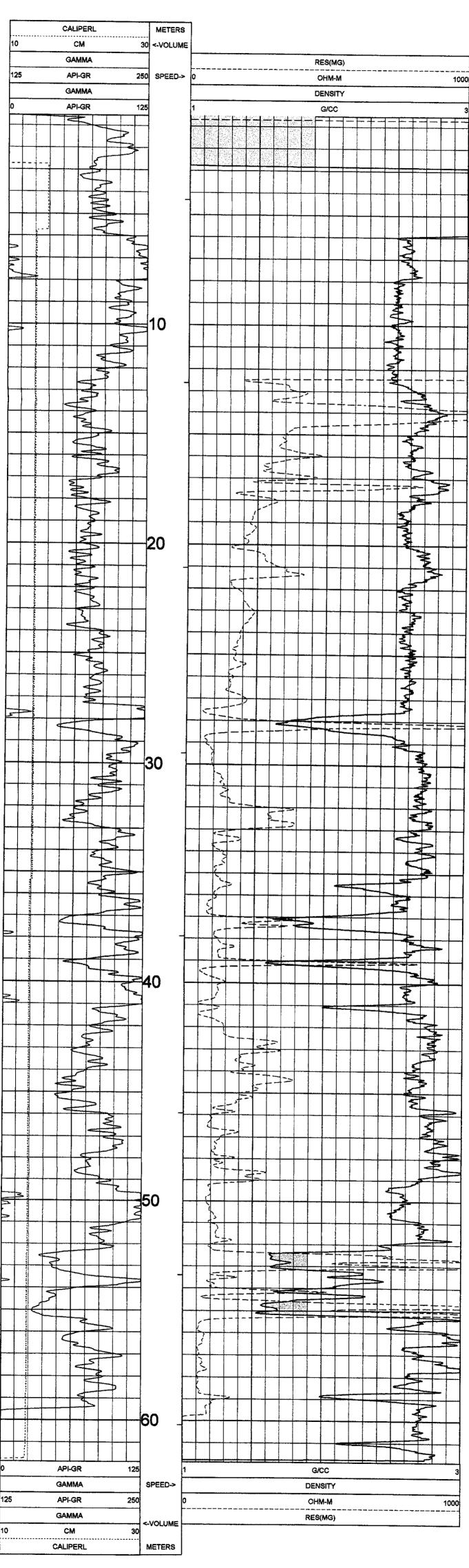
	TOOL 9033A	A1 TM VERSION 3	3200					
	SERIAL NUM							
	DATE	TIME	SENSOR	STA	ANDARD		RES	SPONSE
1	May08,05	15:01:50	GAMMA	Default	[CPS]		Default	[CPS]
	May08,05	15:01:50	GAMMA	Default	CPS		Default	[CPS]
2	May21,05	23:51:25	DENSITY	1.000	ig/cc	1	9245.00	[CPS]
	May21,05	23:51:25	DENSITY	2.500	G/CC		2027.00	[CPS]
3	May08,05	15:01:50	RES(MG)	Default	(CPS)	1	Default	
	May08,05	15:01:50	RES(MG)	Default	(CPS)		Default	[CPS]
4	May08,05	15:01:50	CALIPER	Default	CPS		Default	[CPS]
	May08,05	15:01:50	CALIPER	Default	CPS		Default	[CPS]
5	May08,05	15:01:50	DENSITYH	Default	[CPS]		Default	[CPS]
	May08,05	15:01:50	DENSITYH	Default	CPS			[CPS]
3	May20,05	18:26:07	CALIPERL	8.890	[CM	1	Default	[CPS]
	May20,05	18:26:07	CALIPERL	20.320	[CM	1	192.00 969.00	[CPS]



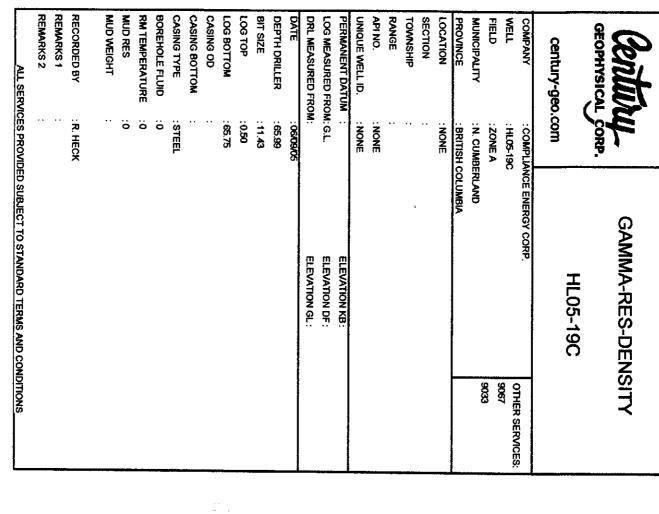


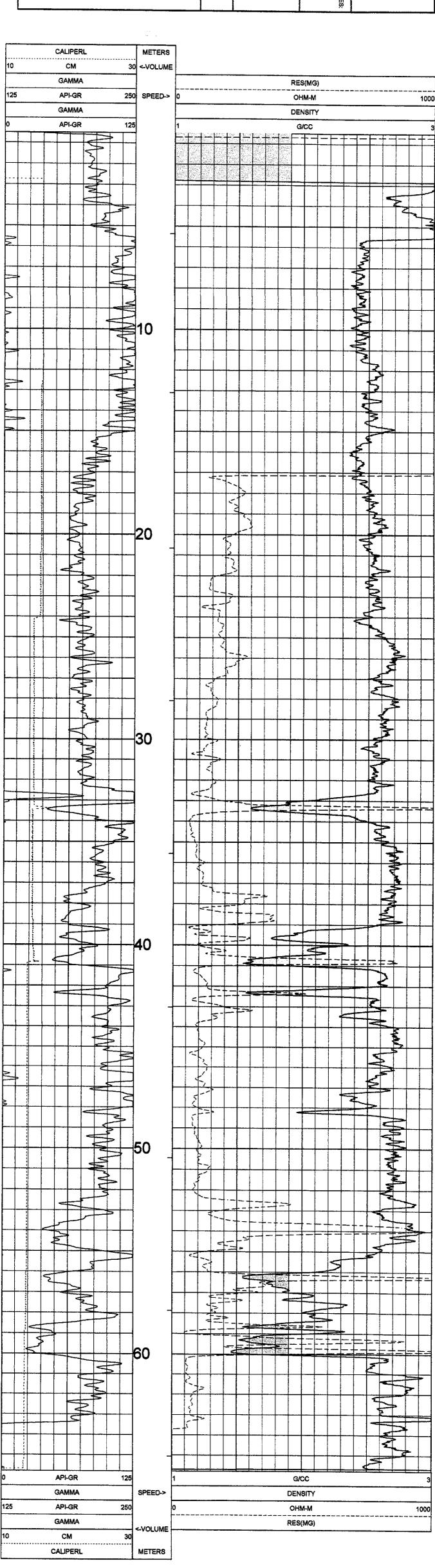
	TOOL 9033A SERIAL NUM						
	DATE	TIME	SENSOR	STA	ANDARD	RES	SPONSE
1	May08,05 May08,05	15:01:50 15:01:50	GAMMA GAMMA	Default Default	(CPS) [CPS]	Default Default	[CPS]
2	May21,05 May21,05	23:51:25 23:51:25	DENSITY DENSITY	1.000	[G/CC ]	9245.00	[CPS]
3	May08,05 May08,05	15:01:50 15:01:50	RES(MG) RES(MG)	Default Default	(CPS)	2027.00 Default	[CPS]
4	May08,05 May08,05	15:01:50 15:01:50	CALIPER CALIPER	Default Default	[CPS] [CPS]	Default Default	[CPS]
5	May08,05 May08,05	15:01:50 15:01:50	DENSITYH DENSITYH	Default	[CPS] [CPS]	Default Default	[CPS]
6	May20,05 May20,05	18:26:07 18:26:07	CALIPERL CALIPERL	Default 8.890 20.320	[CPS] [CM ] [CM }	Defauit 192.00 969.00	[CPS] [CPS] [CPS]



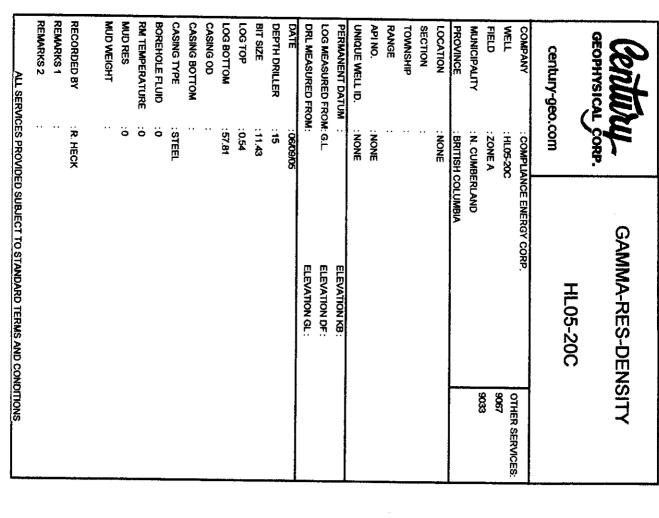


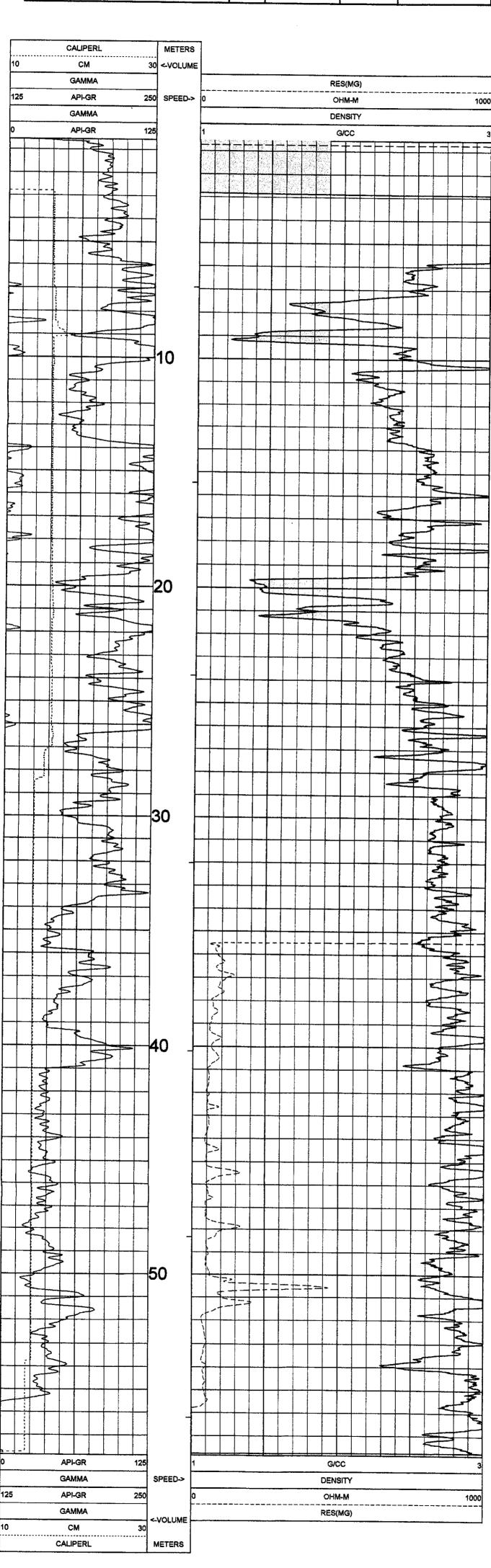
	TOOL CALIBI	RATION HL05-18C 06 A1 TM VERSION 3						
	SERIAL NUM DATE	BER 402 TIME	SENSOR	STA	NDARD		RES	SPONSE
1	May08,05	15:01:50	GAMMA	Default	[CPS]		Default	[CPS]
2	May08,05 May21,05	15:01:50 23:51:25	GAMMA DENSITY	Default 1.000	[CPS] [G/CC	1	Default 9245.00	[CPS] [CPS]
	May21,05	23:51:25	DENSITY	2.500	[G/CC	i	2027.00	[CPS]
3	May08,05	15:01:50	RES(MG)	Default	[CPS]	•	Default	[CPS]
	May08,05	15:01:50	RES(MG)	Default	[CPS]		Default	[CPS]
4	May08,05 May08,05	15:01:50	CALIPER	Default	[CPS]		Default	[CPS]
5	, ,	15:01:50	CALIPER	Default	[CPS]		Default	[CPS]
9	May08,05 May08,05	15:01:50 15:01:50	DENSITYH	Default	[CPS]		Default	[CPS]
6	May20,05	18:26:07	DENSITYH	Default	[CPS]	,	Default	[CPS]
•	May20,05 May20,05	18:26:07	CALIPERL CALIPERL	8.890 20.320	[CM [CM	-	192.00 969.00	[CPS] [CPS]



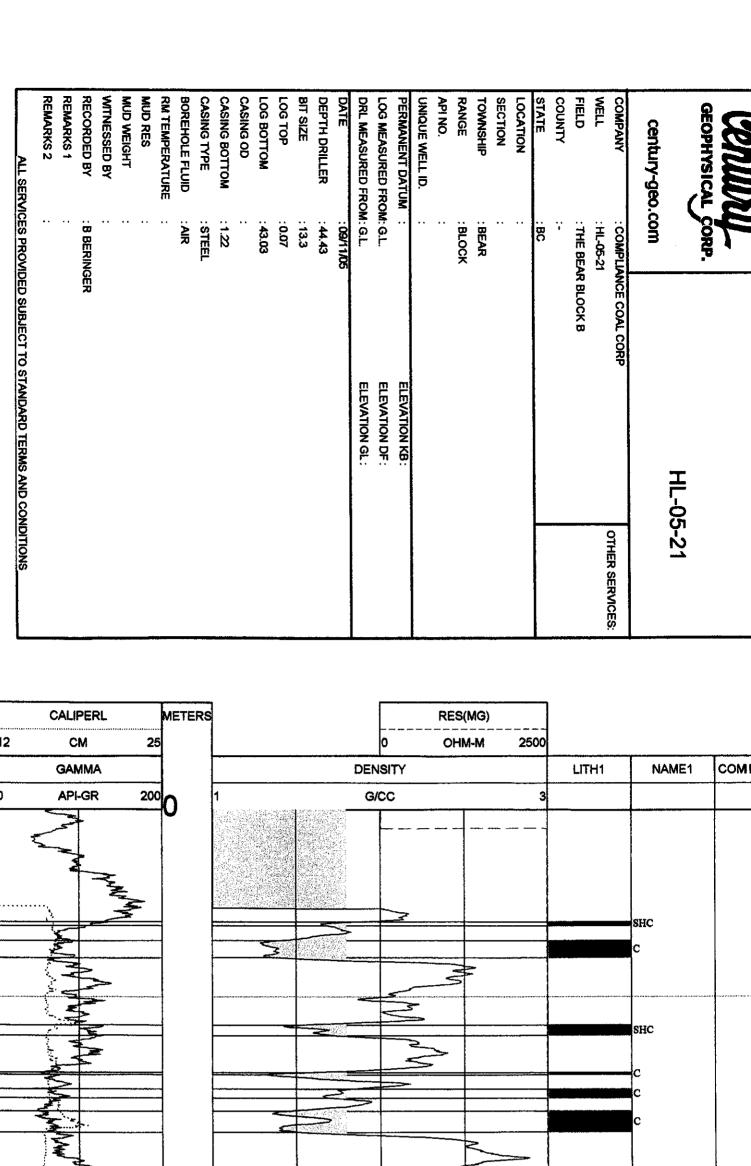


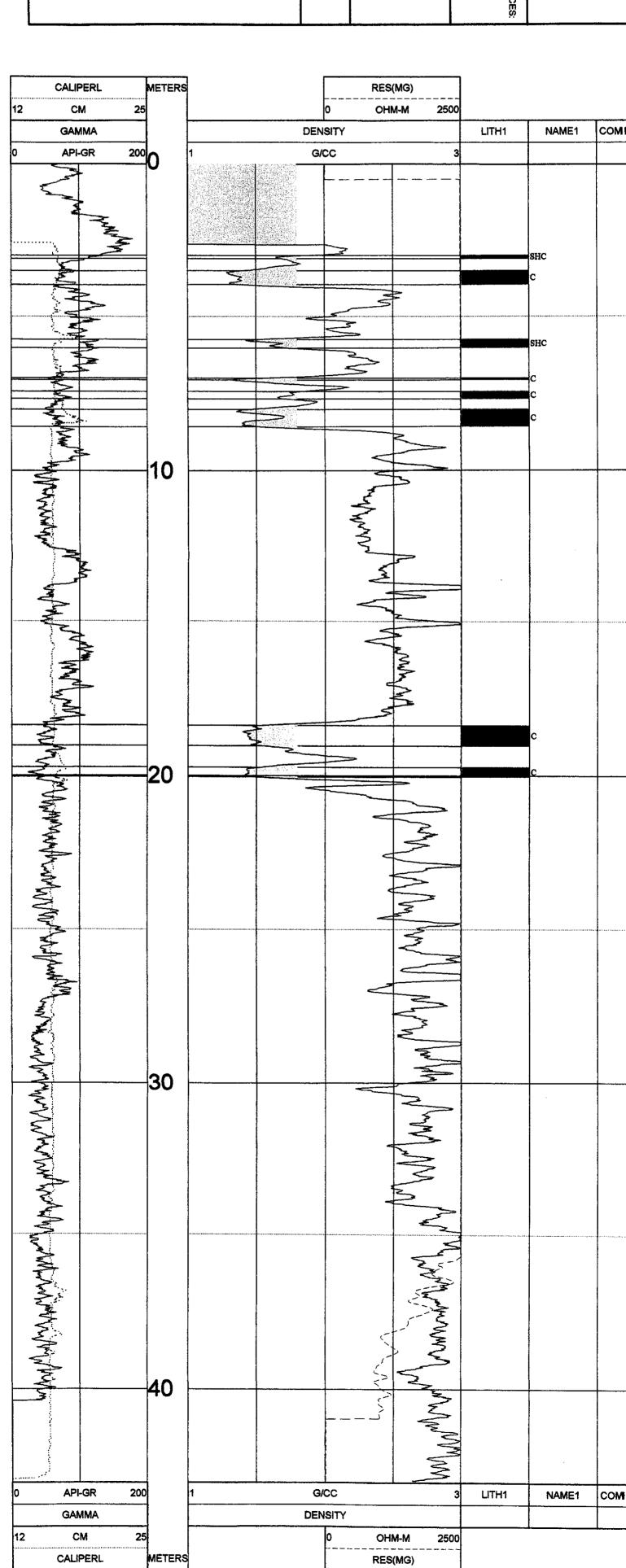
	CAL	JPERL	METERS					
_								
	TOOL CALIBR	DATION HI OF 400 O	BWWW 46.00					
	TOOL GALIB	RATION HL05-19C 0						
	SERIAL NUM		3200					
			<b></b>					
	DATE	TIME	SENSOR	STA	ANDARD		RES	SPONSE
1	May08,05	15:01:50	GAMMA	Default	[CPS]		Default	[CPS]
	May08,05	15:01:50	GAMMA	Default	CPS		Default	[CPS]
2	May21,05	23:51:25	DENSITY	1.000	G/CC	1	9245.00	[CPS]
	May21,05	23:51:25	DENSITY	2.500	ig/cc		2027.00	[CPS]
3	May08,05	15:01:50	RES(MG)	Default	CPSI	•	Default	[CPS]
	May08,05	15:01:50	RES(MG)	Default	CPS		Default	[CPS]
1	May08,05	15:01:50	CALIPER	Default	(CPS)		Default	[CPS]
	May08,05	15:01:50	CALIPER	Default	CPS		Default	[CPS]
5	May08,05	15:01:50	DENSITYH	Default	CPS		Default	(CPS)
	May08,05	15:01:50	DENSITYH	Default	CPS		Default	CPS
3	May20,05	18:26:07	CALIPERL	8.890	[CM	1	192.00	CPS
	May20.05	18:26:07	CALIPERL	20.320	CM	i	969.00	CPS



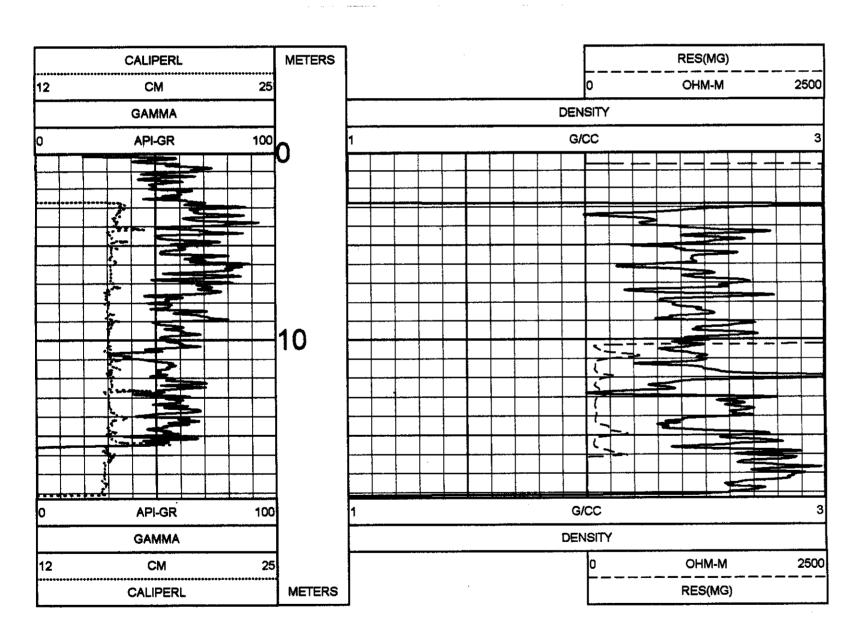


		RATION HL05-20C 0					
	TOOL 9033A SERIAL NUM		3200				
	DATE	TIME	SENSOR	STA	ANDARD	95	SPONSE
1	May08,05	15:01:50	GAMMA	Default			<b>-</b>
•	May08,05	15:01:50	GAMMA	Default	[CPS]	Default	[CPS]
2	May21,05	23:51:25	DENSITY	1.000	[CPS]	Default	[CPS]
_	May21,05	23:51:25	DENSITY	2.500	[G/CC ]	9245.00	[CPS]
3	May08,05	15:01:50	RES(MG)	2.500 Default	[G/CC ]	2027.00	[CPS]
•	May08,05	15:01:50	RES(MG)	Default	[CPS] [CPS]	Default	[CPS]
4	May08,05	15:01:50	CALIPER	Default	[CPS]	Default	[CPS]
	May08,05	15:01:50	CALIPER	Default	[CPS]	Default Default	[CPS]
5	May08,05	15:01:50	DENSITYH	Default	[CPS]	Default	[CPS]
	May08.05	15:01:50	DENSITYH	Default	[CPS]	Default	[CPS]
6	May20,05	18:26:07	CALIPERL	8.890	[CM ]	192.00	[CPS]
	May20,05	18:26:07	CALIPERL	20.320	[CM ]	969.00	[CPS]



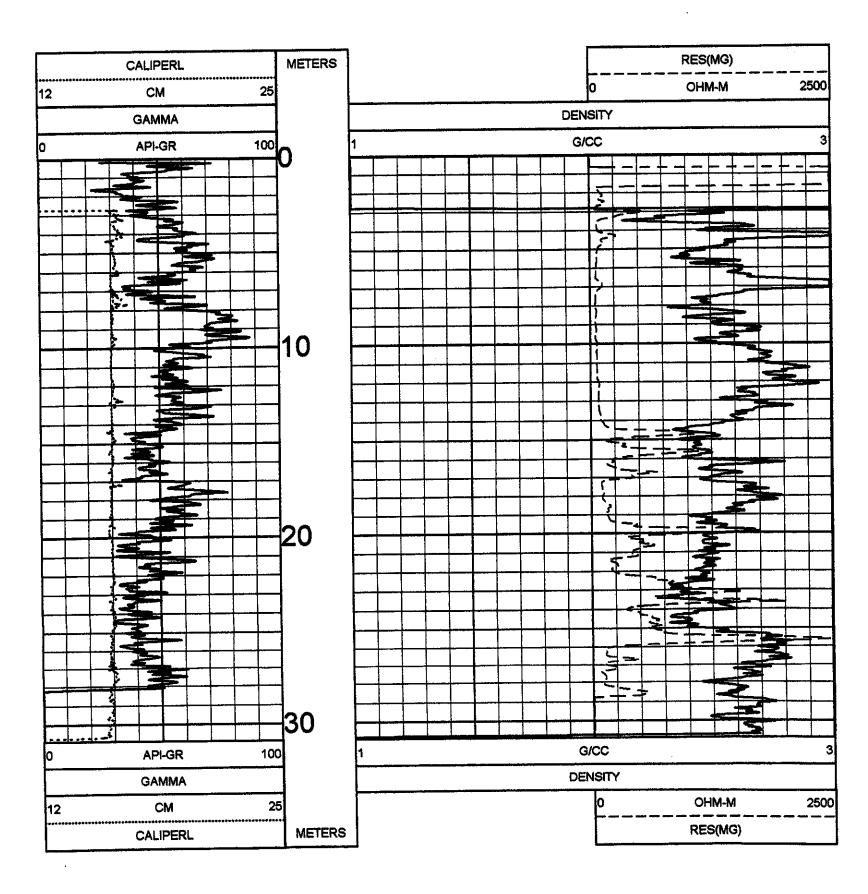


GEOPHYSICAL CHEOPHYSICAL	L CORP.	GAMMA-RES-DENSITY
century-geo.com	o.com	HL-05-22
COMPANY	: COMPLIAN	COMPLIANCE COAL CORP
WELL	: HL-05-22	O'HER SERVICES:
FIELD	: THE BEAR BLOCK B	ВLОСКВ
COUNTY	ï	
STATE	: <b>B</b> C	
LOCATION	:-	
SECTION		
TOWNSHIP	••	
RANGE	••	
API NO.	••	
UNIQUE WELL ID.	;	
PERMANENT DATUM:		ELEVATION KE
LOG MEASURED FROM G.L.	JE BE	ELEVATION DE
DRL MEASURED FROM G.L.	)k: G.L.	ELEVATION GE
DATE	: 09/11/05	
RUN NO.		
DEPTH DRILLER	: 18.89	
BIT SIZE	13.34	
LOG TOP	: 0.16	
LOG BOTTOM	: 18.24	
CASING OD	: 15.64	
CASING BOTTOM	 ຜ	
CASING TYPE	STEEL	
BOREHOLE FLUID	 AIR	
RM TEMPERATURE	••	
MUD RES	••	
WITNESSED BY	: SDS	
RECORDED BY	: B BERINGER	Xi
REMARKS 1	•	

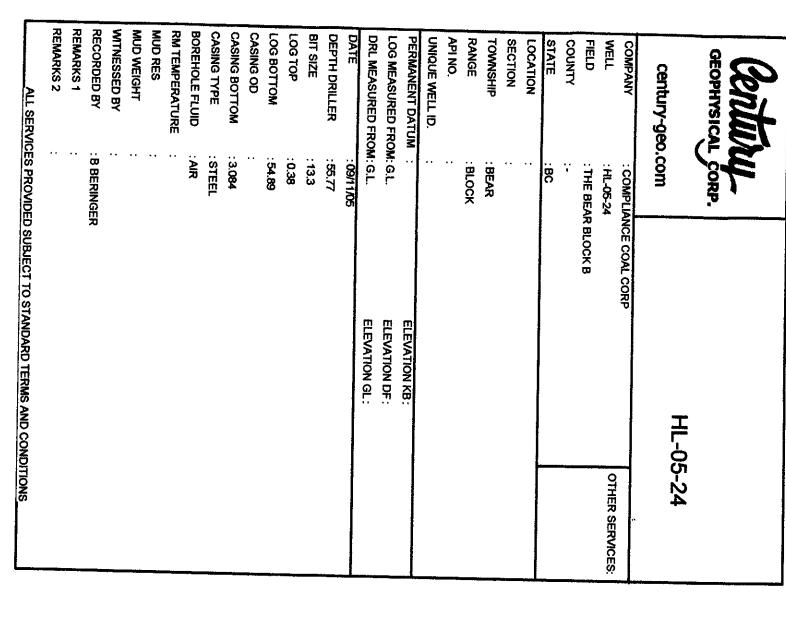


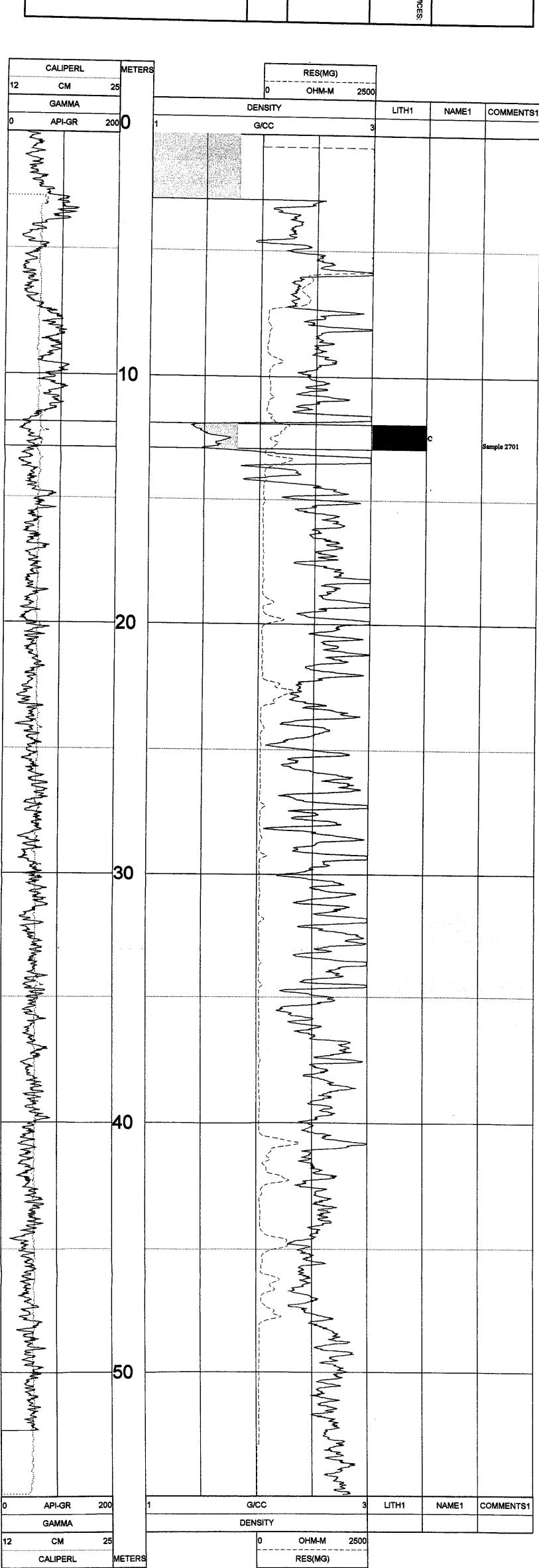
	SERIAL NUME	BER 480					
	DATE	TIME	SENSOR	STA	ANDARD	RES	SPONSE
ı	Feb20,05	15:13:00	GAMMA	0.000	[API-GR ]	1.00	[CPS]
	Feb20.05	15:13:00	GAMMA	325.000	[API-GR ]	513.00	[CPS]
2	Feb21,05	18:41:40	DENSITY	0.976	[G/CC ]	5585.00	[CPS]
	Feb21,05	18:41:40	DENSITY	2.422	[G/CC ]	1229.00	[CPS]
3	Feb20,05	15:12:32	RES(MG)	Default	[CPS]	Default	[CPS]
-	Feb20.05	15:12:32	RES(MG)	Default	[CPS]	Default	[CPS]
4	Feb20.05	15:15:13	CALIPER	7.620	[CM ]	57391.00	[CPS]
	Feb20,05	15:15:13	CALIPER	17.780	[CM ]	105259.00	[CPS]
5	Feb20,05	15:12:32	DENSITYH	Default	[CPS]	Default	[CPS]
	Feb20.05	15:12:32	DENSITYH	Default	[CPS]	Default	[CPS]
6	Feb20.05	15:16:13	CALIPERL	10.160	[CM ]	55176.50	[CPS]
-	Feb20,05	15:16:13	CALIPERL	22.860	į́см į́	86091.70	[CPS]

GEOPHYSICAL CORP.	GAMMA-RES-DENSITY
century-geo.com	HL-05-23
COMPANY : COM	: COMPLIANCE COAL CORP
WELL : HL-05-23	
FIELD : THE	THE BEAR BLOCK B
COUNTY : -	
STATE : BC	
LOCATION : -	
SECTION :	
TOWNSHIP :	
RANGE :	
API NO. :	
UNIQUE WELL ID. :-	
PERMANENT DATUM:	ELEVATION KE
LOG MEASURED FROM G.L.	ELEVATION DE
DRL MEASURED FROM: G.L.	ELEVATION GI:
DATE : 09/11/05	1/05
RUN NO. :	
DEPTH DRILLER : 49.37	7
BIT SIZE : 13.34	•
LOG TOP : 0.17	
LOG BOTTOM : 30.84	•
CASING OD : 15.64	•
CASING BOTTOM : 3.084	4
CASING TYPE : STEEL	甲
BOREHOLE FLUID : AIR	
RM TEMPERATURE :	
MUD RES :	
WITNESSED BY : SDS	•
RECORDED BY : B BE	BERNGER
REMARKS 1 :	

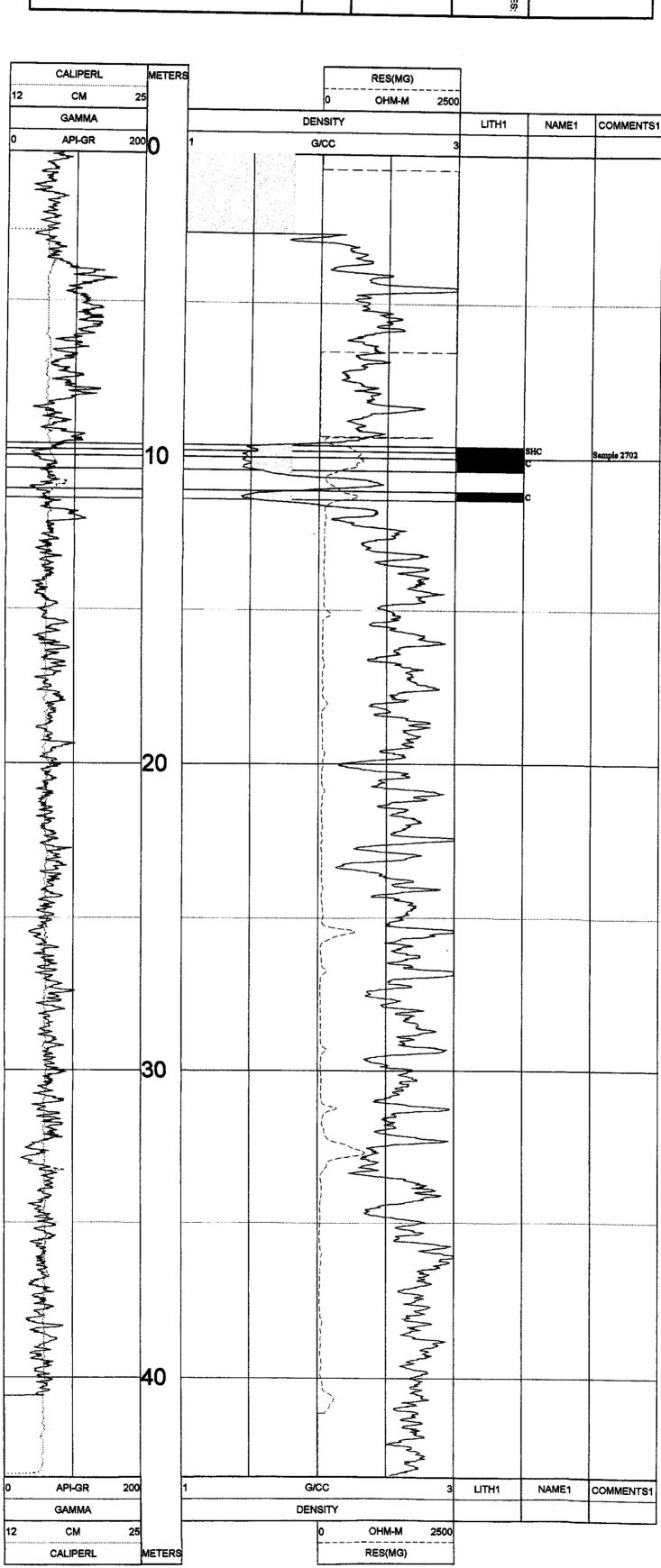


	SERIAL NUME	\1 3ER 480					
	DATE	TIME	SENSOR	STA	NDARD	RES	SPONSE
	Feb20,05	15:13:00	GAMMA	0.000	[API-GR ]	1.00	[CPS]
	Feb20,05	15:13:00	GAMMA	325,000	[API-GR ]	513.00	[CPS]
	Feb21,05	18:41:40	DENSITY	0.976	[G/CC ]	5585.00	[CPS]
	Feb21,05	18:41:40	DENSITY	2.422	[G/CC ]	1229.00	[CPS]
	Feb20,05	15:12:32	RES(MG)	Default	[CPS]	Default	[CPS]
	Feb20,05	15:12:32	RES(MG)	Default	[CPS]	Default	[CPS]
	Feb20,05	15:15:13	CALIPER	7.620	[CM ]	57391.00	[CPS]
	Feb20,05	15:15:13	CALIPER	17.780	[CM ]	105259.00	[CPS]
•	Feb20,05	15:12:32	DENSITYH	Default	[CPS]	Default	[CPS]
	Feb20,05	15:12:32	DENSITYH	Default	[CPS]	Default	[CPS]
3	Feb20,05	15:16:13	CALIPERL	10.160	[CM ]	55176.50 seco4.70	[CPS]
	Feb20,05	15:16:13	CALIPERL	22.860	[CM ]	86091.70	[CPS]

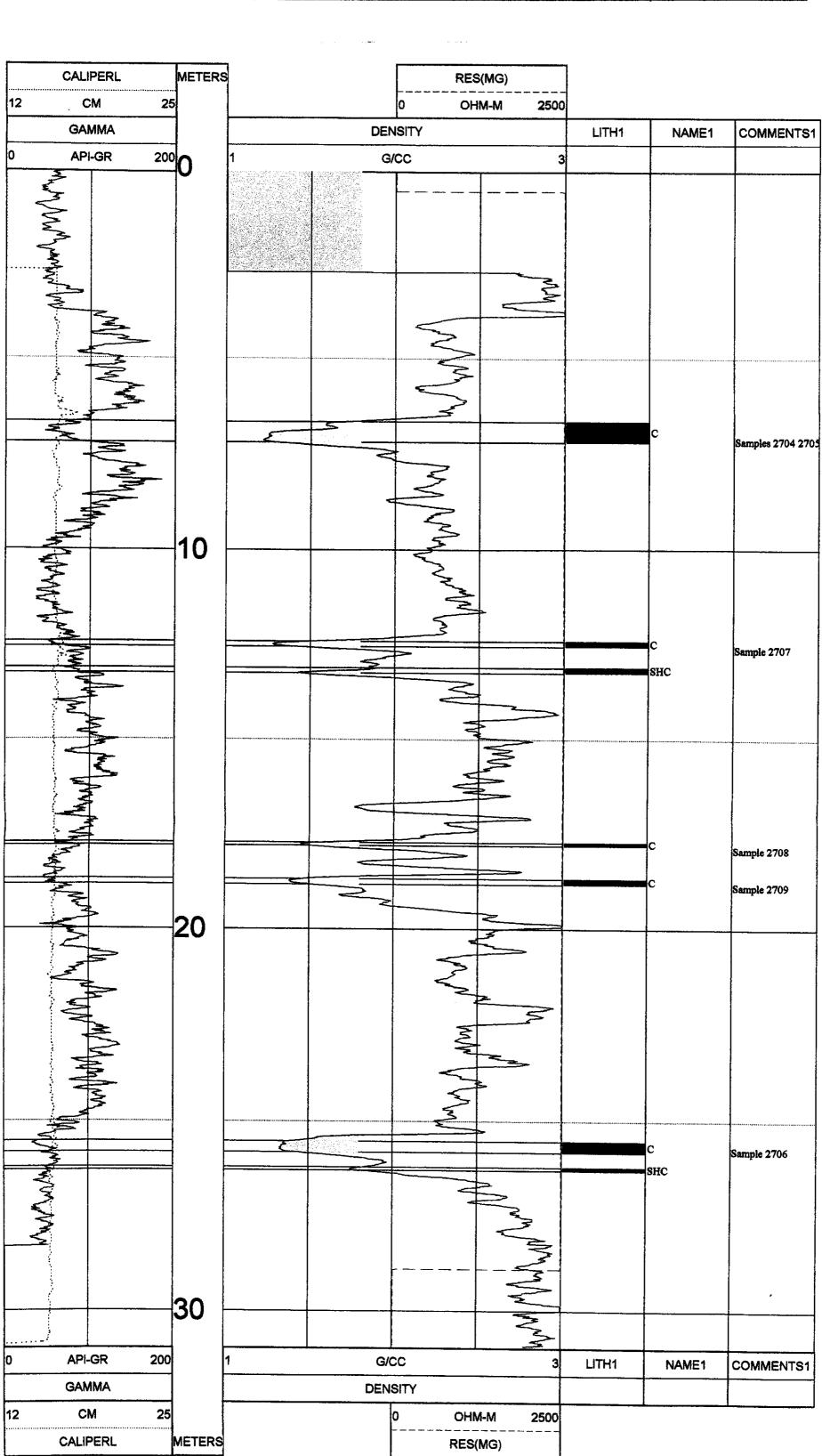




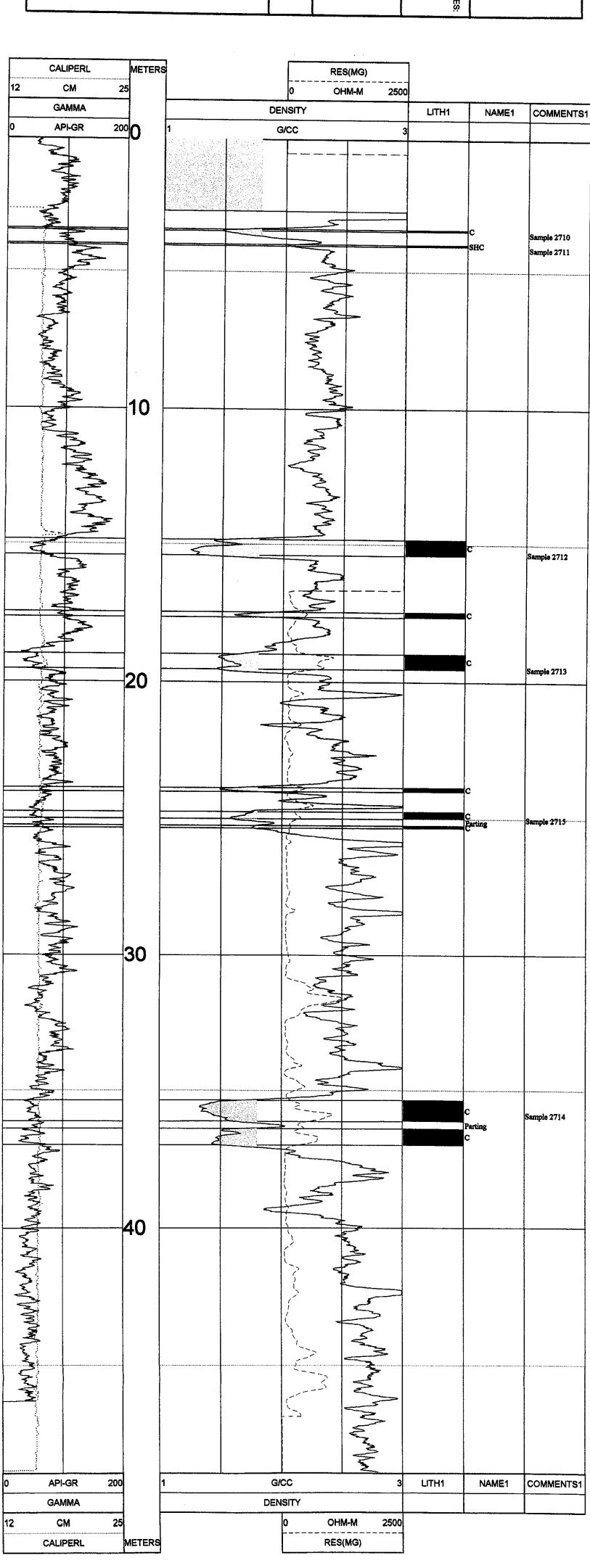
GEOPHYSICAL CORP.	CORP.		
century-geo.com	com	Ŧ.	HL-05-25
COMPANY	: COMPLIANCE COAL CORP	L CORP	
WELL	:HL-05-25		OTHER SERVICES:
FIELD	: THE BEAR BLOCK B	æ	
COUNTY	Ÿ		
STATE	:BC		
LOCATION			
SECTION	••		
TOWNSHIP	: BEAR		
RANGE	: BLOCK		
API NO.			
UNIQUE WELL ID.			
PERMANENT DATUM		ELEVATION KB:	
LOG MEASURED FROM: G.L.	MM: G.L.	ELEVATION DF:	
DRL MEASURED FROM: G.L.	M:G.L.	ELEVATION GL:	
DATE	: 09/11/05		
DEPTH DRILLER	: 43.59		
BIT SIZE	: 13.3		
LOG TOP	:0.18		
LOG BOTTOM	:43.24		
CASING OD	••		
CASING BOTTOM	:229		
CASING TYPE	STEEL		_
BOREHOLE FLUID	:AIR		
RM TEMPERATURE	••		
MUD RES			
MUD WEIGHT			
WITNESSED BY			
RECORDED BY	: B BERINGER		
REMARKS 1			
REMARKS 2	••		



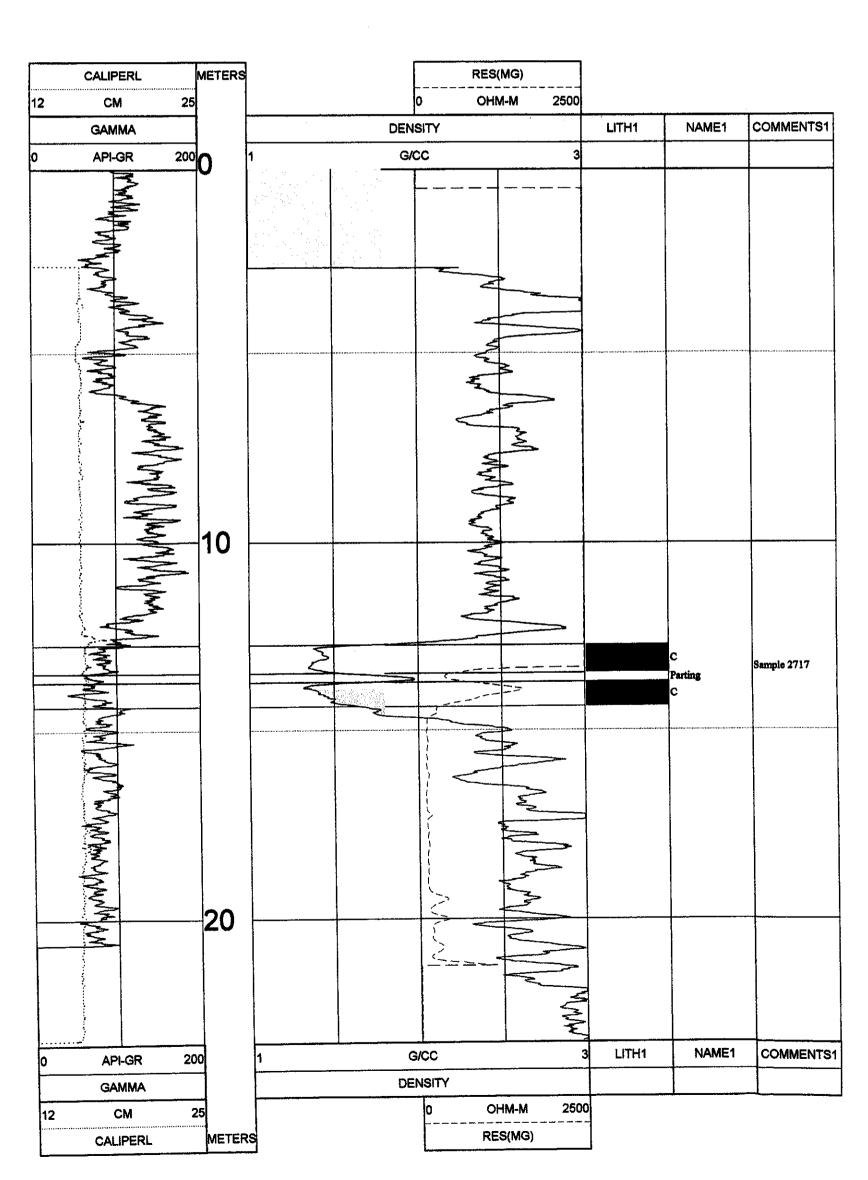
GEOPHYSICAL C	CORP.	
century-geo.com	com	HL-05-27
COMBANY	COMBINANCE COMI CORR	COBB
WELL	.HL-05-27	OTHER SERVICES:
FIELD	: THE BEAR BLOCK B	
COUNTY	Ÿ	
STATE	:BC	
LOCATION	••	
SECTION	••	
TOWNSHIP	BEAR	
RANGE	: BLOCK	
API NO.	••	
UNIQUE WELL ID.		
PERMANENT DATUM	•	ELEVATION KB:
LOG MEASURED FROM: G.L.	M: G.L.	ELEVATION DF:
DRL MEASURED FROM: G.L	M: G.L.	ELEVATION GL:
DATE	:09/11/05	
DEPTH DRILLER	:31.1	
BIT SIZE	:13.3	
LOG TOP	:0.11	
LOG BOTTOM	:30.95	
CASING OD		
CASING BOTTOM	: 4.52	
CASING TYPE	: STEEL	
BOREHOLE FLUID	: AIR	
RM TEMPERATURE	••	
MUD RES	••	
MUD WEIGHT	••	
WITNESSED BY	••	
RECORDED BY	: B BERINGER	
REMARKS 1	••	
REMARKS 2		
ALL SERVI	CES PROVIDED SUBJE	ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS



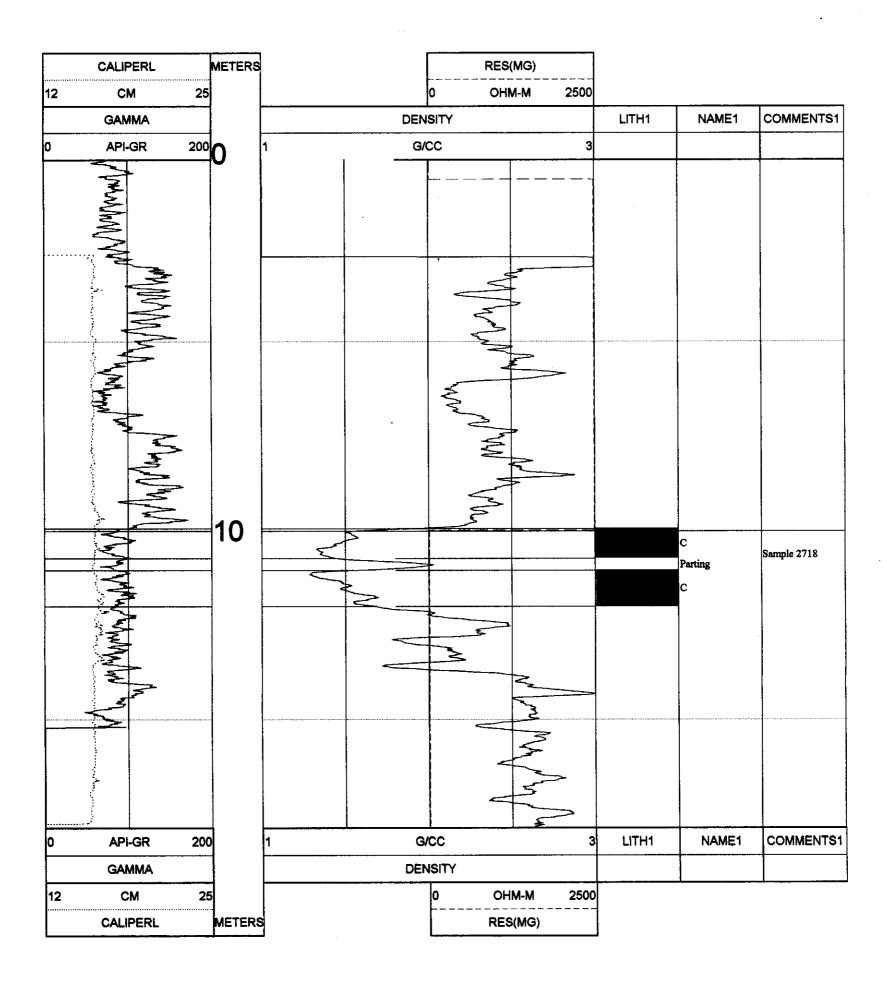
GEOPHYSICAL COR	corr.	HL-05-28	<del>-</del> 28
COMPANY	COMPLIA	: COMPLIANCE COAL CORP	
WELL	: HL-05-28		OTHER SERVICES:
FIELD	: THE BEAR BLOCK B	BLOCKB	
COUNTY	Ÿ		
STATE	:BC	·	
LOCATION			
SECTION			
TOWNSHIP	:BEAR		
RANGE	:BLOCK		
API NO.	••		
UNIQUE WELL ID.			
PERMANENT DATUM		ELEVATION KB:	
LOG MEASURED FROM: G.L.	)M: G.L.	ELEVATION DF:	
DRL MEASURED FROM: G.L.	M:GL.	ELEVATION GL:	
DATE	:09/11/05		
DEPTH DRILLER	: 49.37		
BIT SIZE	: 13.3		
LOG TOP	:0.19		
LOG BOTTOM	: 48.97		
CASING OD	••		
CASING BOTTOM	:3.96		
CASING TYPE	STEEL		
BOREHOLE FLUID	: AIR		
RM TEMPERATURE	••		
MUD RES	••		
MUD WEIGHT	• •		
WITNESSED BY			
RECORDED BY	: B BERINGER	AJ.	
REMARKS 1	1 1		
REMARKS 2	• •		



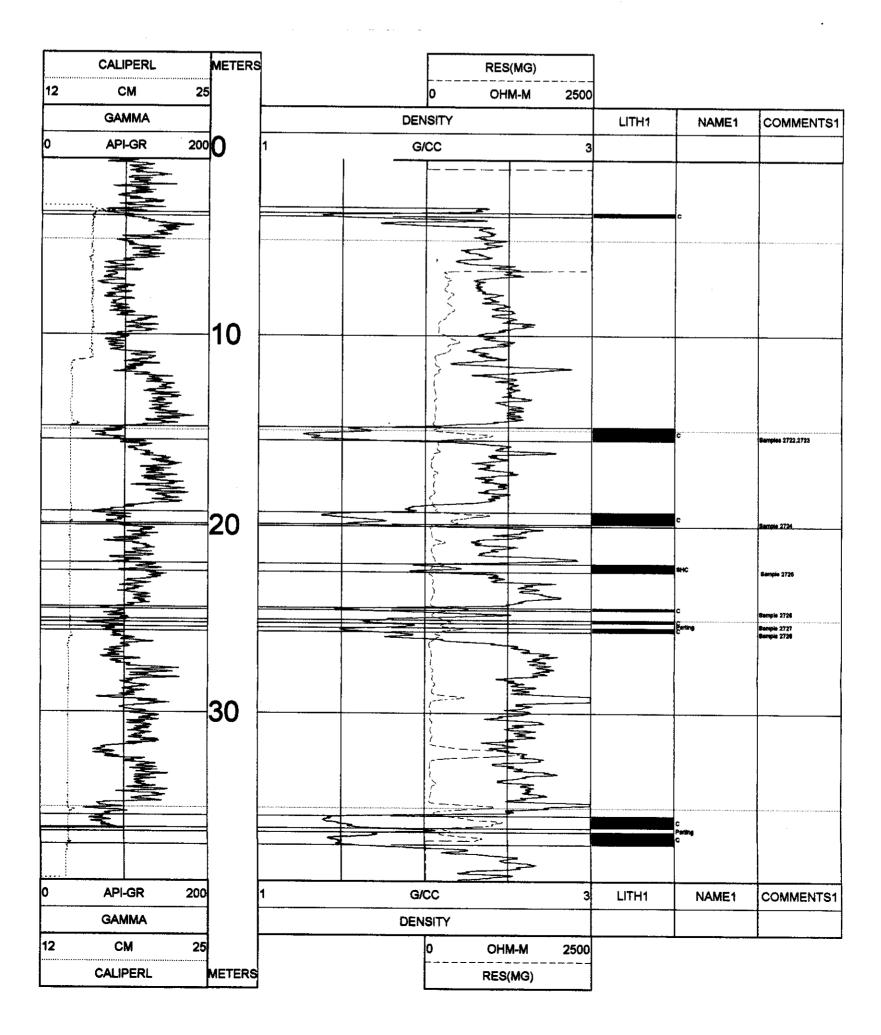
GEOPHYSICAL COLORS	CORP.
century-geo.com	HL-05-29
COMPANY	: COMPLIANCE COAL CORP
WELL	: HL-05-29
FIELD	: THE BEAR BLOCK B
COUNTY	·
STATE	:BC
LOCATION	••
SECTION	••
TOWNSHIP	: BEAR
RANGE	: BLOCK
API NO.	••
UNIQUE WELL ID.	
PERMANENT DATUM	: ELEVATION KB:
LOG MEASURED FROM: G.L.	DM: G.L. ELEVATION DF:
DRL MEASURED FROM: G.L	DM: G.L ELEVATION GL:
DATE	: 09/12/05
DEPTH DRILLER	: 24.99
BIT SIZE	:13.3
LOG TOP	:0.14
LOG BOTTOM	:23.30
CASING OD	
CASING BOTTOM	:4.52
CASING TYPE	STEEL
BOREHOLE FLUID	:AIR
RM TEMPERATURE	
MUD RES	
MUD WEIGHT	
WITNESSED BY	••
RECORDED BY	: B BERINGER
REMARKS 1	
REMARKS 2	
ALL SERV	ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS



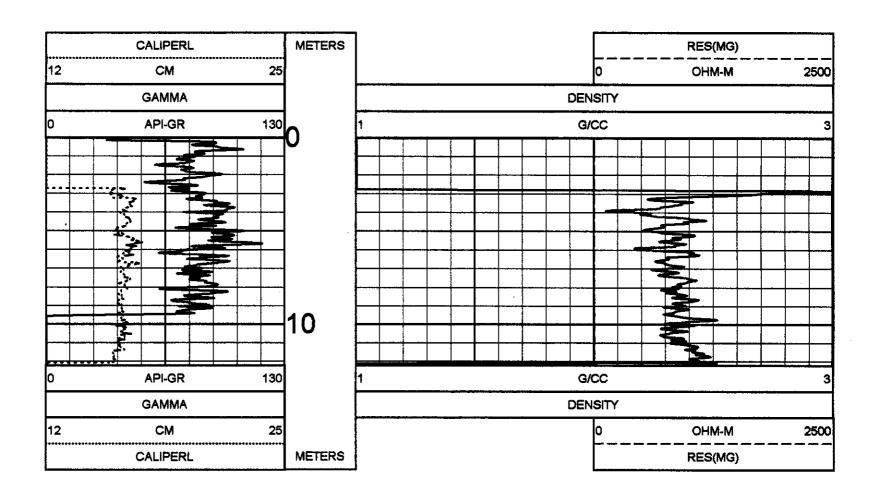
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century-geo.com	.com	HL-05-30
COMPANY	: COMPLIAI	COMPLIANCE COAL CORP
WELL	: HL-05-30	OTHER SERVICES:
FIELD	: THE BEAR BLOCK B	BLOCK B
COUNTY	ï	
STATE	:BC	
LOCATION		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
SECTION	••	
TOWNSHIP	:BEAR	
RANGE	:BLOCK	
API NO.	••	
UNIQUE WELL ID.	••	
PERMANENT DATUM		ELEVATION KB:
LOG MEASURED FROM: G.L.	DM: G.L.	ELEVATION DF:
DRL MEASURED FROM: G.L	DM: G.L	ELEVATION GL:
DATE	:09/12/05	
DEPTH DRILLER	: 18.288	
BIT SIZE	:13.3	
LOG TOP	:0.14	***
LOG BOTTOM	: 17.85	
CASING OD	••	
CASING BOTTOM	:3.96	
CASING TYPE	STEEL	
BOREHOLE FLUID	:AIR	
RM TEMPERATURE	••	
MUD RES		
MUD WEIGHT	••	
WITNESSED BY	••	
RECORDED BY	: B BERINGER	^识
REMARKS 1	••	
DEMARKS	•	



GEOPHYSICAL	SOR F	
century-geo.com	.com	HL-05-31C
COMPANY	: COMPLIA)	: COMPLIANCE COAL CORP
WELL	:HL-05-31C	OTHER SERVICES:
FIELD	: THE BEAR BLOCK B	BLOCK B
COUNTY	Ÿ	
STATE	:BC	
LOCATION		
SECTION	••	
TOWNSHIP	BEAR	
RANGE	:BLOCK	
API NO.	••	
UNIQUE WELL ID.	••	
PERMANENT DATUM		ELEVATION KB:
LOG MEASURED FROM: G.L.	M: G.L.	ELEVATION DF:
DRL MEASURED FROM: G.L.	M: G.L	ELEVATION GL:
DATE	:09/13/05	
DEPTH ORILLER	 <b>4</b> 9	
BIT SIZE	:271	
LOG TOP	:0.60	
LOG BOTTOM	:38.78	
CASING OD		
CASING BOTTOM	:2.67	
CASING TYPE	STEEL	
BOREHOLE FLUID	: AIR	
RM TEMPERATURE	••	
MUD RES	••	
MUD WEIGHT	••	
WITNESSED BY		
RECORDED BY	: B BERINGER	73
REMARKS 1	••	
REMARKS 2	•	

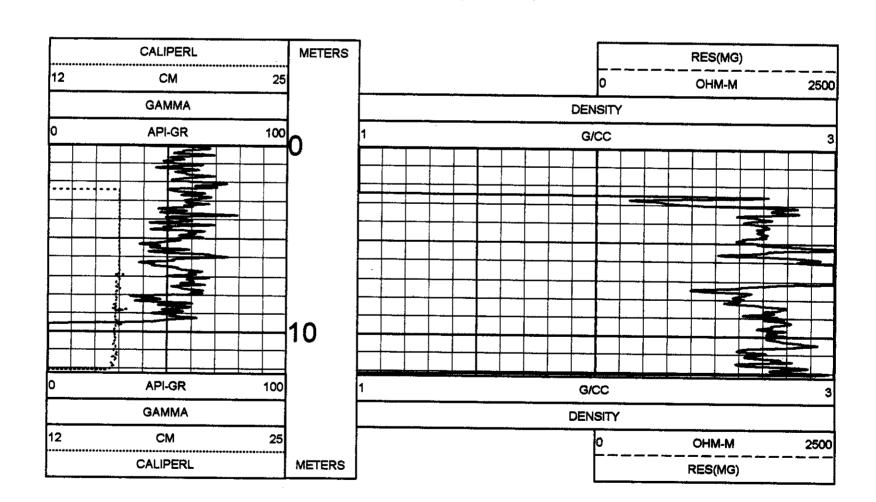


GAMMA-RES-DENSITY
century-geo.com HL-05-32
: COMPLIANCE COAL CORP
: HL-05-32
: THE BEAR BLOCK E
BC
ELEVATION KE
LOG MEASURED FROM G.L. ELEVATION DR
4/05
4/05
4/05
4/05
4/05
4/05
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EL 4 405
EL 4
E 4 405
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4/05 EL RINGER



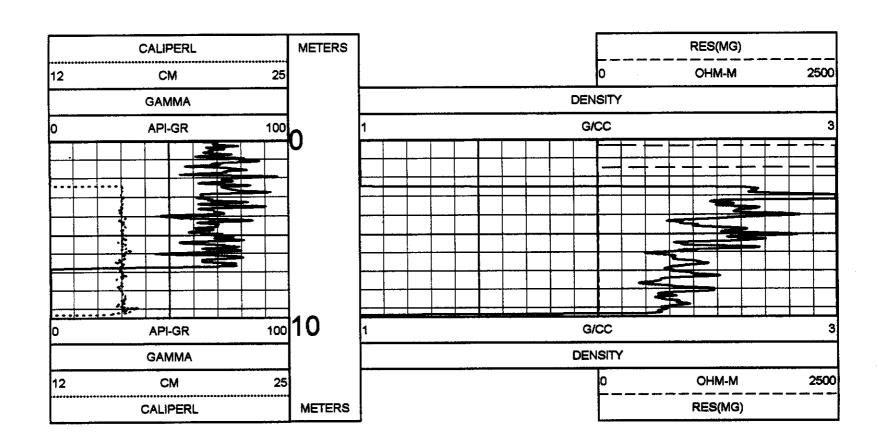
	SERIAL NUME	BER 480					
	DATE	TIME	SENSOR	STA	ANDARD	RE	SPONSE
1	Feb20,05	17:13:00	GAMMA	0.000	[API-GR ]	1.00	[CPS]
	Feb20,05	15:13:00	GAMMA	325.000	[API-GR ]	513.00	[CPS]
2	Feb21,05	18:41:40	DENSITY	0.976	[G/CC]	5585.00	[CPS]
	Feb21,05	18:41:40	DENSITY	2.422	įg/cc į	1229.00	[CPS]
3	Feb20,05	15:12:32	RES(MG)	Default	(CPS)	Default	[CPS]
	Feb20,05	15:12:32	RES(MG)	Default	(CPS)	Default	[CPS]
4	Feb20,05	15:15:13	CALIPER	7. <del>6</del> 20	(CM )	57391.00	[CPS]
	Feb20,05	15:15:13	CALIPER	17.780	į́см j	105259.00	[CPS]
5	Feb20,05	15:12:32	DENSITYH	Default	[CPS]	Default	[CPS]
	Feb20,05	15:12:32	DENSITYH	Default	[CPS]	Default	[CPS]
6	Feb20,05	15:16:13	CALIPERL	10.160	[CM ]	55176.50	[CPS]
	Feb20.05	15:16:13	CALIPERL	22,860	CM i	86091.70	[CPS]

GEOPHYSICAL CORP.  GEOPHYSICAL CORP.	DENSITY
century-geo.com HL-05-33	33
COMPANY : COMPLIANCE COAL CORP	
WELL : HL-05-33	OTHER SERVICES:
FIELD : THE BEAR BLOCK E	
COUNTY :-	
STATE : BC	
LOCATION : -	
SECTION :	
TOWNSHIP :	
RANGE :	
API NO. :	
UNIQUE WELL ID. :-	
PERMANENT DATUM : ELEVATION KE	
LOG MEASURED FROM G.L. ELEVATION DV.	
DRL MEASURED FROM: G.L. ELEVATION GI:	
DATE : 09/14/05	
RUN NO. :	
DEPTH DRILLER : 12.2	
BIT SIZE : 13.34	
LOG TOP : -0.16	
LOG BOTTOM : 12.21	
CASING OD : 15.64	
CASING BOTTOM : 8.5	
CASING TYPE : STEEL	
BOREHOLE FLUID : AIR	
RM TEMPERATURE :	
MUD RES :	
WITNESSED BY : SDS	
RECORDED BY : B BERINGER	
REMARKS 1 :	
REMARKS 2 : OPEN HOLE	
ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS	ND CONDITIONS



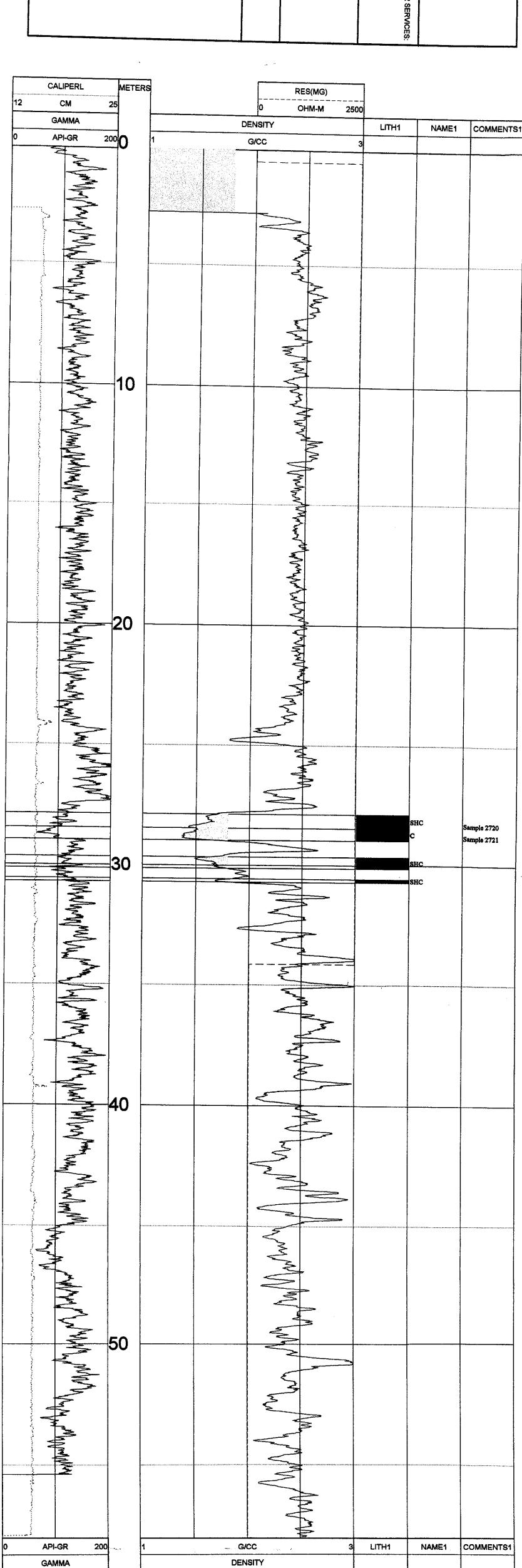
	SERIAL NUM	BER 480					
	DATE	TIME	SENSOR	STA	ANDARD	RE	SPONSE
1	Feb20,05	17:13:00	GAMMA	0.000	[API-GR]	1.00	[CPS]
	Feb20,05	15:13:00	GAMMA	325.000	[API-GR]	513.00	[CPS]
2	Feb21,05	18:41:40	DENSITY	0.976	ig/cc j	5585.00	[CPS]
	Feb21,05	18:41:40	DENSITY	2.422	[G/CC ]	1229.00	[CPS]
3	Feb20,05	15:12:32	RES(MG)	Default	[CPS]	Default	[CPS]
	Feb20,05	15:12:32	RES(MG)	Default	[CPS]	Default	[CPS]
4	Feb20,05	15:15:13	CALIPER	7.620	icm 1	57391.00	[CPS]
	Feb20,05	15:15:13	CALIPER	17.780	įсм j	105259.00	[CPS]
5	Feb20,05	15:12:32	DENSITYH	Default	[CPS]	Default	[CPS]
	Feb20,05	15:12:32	DENSITYH	Default	[CPS]	Default	[CPS]
3	Feb20,05	15:16:13	CALIPERL	10.160	[CM ]	55176.50	[CPS]
	Feb20,05	15:16:13	CALIPERL	22.860	[CM ]	86091.70	[CPS]

GAMMA-RES-DENSITY
HL-05-34
Ciner on very
ELEVATION KE
ELEVATION DE
ELEVATION GI:
ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS
ARD III



	TOOL 9034A/						
	SERIAL NUM						
	DATE	TIME	SENSOR	STA	ANDARD	RES	SPONSE
	Feb20,05	15:13:00	GAMMA	0.000	[API-GR]	1.00	[CPS]
	Feb20,05	15:13:00	GAMMA	325.000	[API-GR ]	513.00	[CPS]
	Feb21.05	18:41:40	DENSITY	0.976	[G/CC ]	5585.00	[CPS]
	Feb21,05	18:41:40	DENSITY	2.422	įg/cc j	1229.00	[CPS]
	Feb20,05	15:12:32	RES(MG)	Default	[CPS]	Default	[CPS]
	Feb20,05	15:12:32	RES(MG)	Default	(CPS)	Default	[CPS]
	Feb20,05	15:15:13	CALIPER	7.620	[CM ]	57391.00	[CPS]
	Feb20,05	15:15:13	CALIPER	17.780	[CM ]	105259.00	[CPS]
	Feb20.05	15:12:32	DENSITYH	Default	[CPS]	Default	[CPS]
	Feb20.05	15:12:32	DENSITYH	Default	[CPS]	Default	[CPS]
i	Feb20,05	15:16:13	CALIPERL	10.160	[CM ]	55176.50	[CPS]
•	Feb20,05	15:16:13	CALIPERL	22.860	[CM ]	86091.70	[CPS]

GEOPHYSICAL CORP.	CORP.		
century-geo.com	o.com	HL-05-35	5-35 5-
COMPANY	COMPLIANCE COAL CORP	OAL CORP	
WELL	:HL-05-35	:	OTHER SERVICES:
FIELD	: THE BEAR BLOCK E	X m	
COUNTY	i		
STATE	:BC		
LOCATION			
SECTION			
TOWNSHIP	:BEAR		
RANGE	: BLOCK		
API NO.	••		
UNIQUE WELL ID.	••		
PERMANENT DATUM		ELEVATION KR	
LOG MEASURED FROM: G.L.	OM: G.L.	ELEVATION DE:	-
DRL MEASURED FROM: G.L.	M: G.L.	ELEVATION GL:	
DATE	:09/15/05		
DEPTH DRILLER	:58.52		
BIT SIZE	: 13.3		
LOG TOP	:0.21		
LOG BOTTOM	:58.02		
CASING OD	••		
CASING BOTTOM	:1.53		
CASING TYPE	:STEEL		
BOREHOLE FLUID	: AIR		
RM TEMPERATURE			
MUD RES	••		
MUD WEIGHT			
WITNESSED BY	••		
RECORDED BY	: B BERINGER		
REMARKS 1	••		- 11
REMARKS 2	•		••••••



ОНМ-М

RES(MG)

2500

CM

CALIPERL

12

25

METERS

# APPENDIX C COAL QUALITY KEYED TO DRILLHOLES



Form 02-C

### **Drillhole Information sheet**

HOL	E-ID:	HI.	-05-	01	C
1104	<u>∟</u> -1∪.	nL	-0-	U I	v

year drilled: 2005

AREA:

**BLOCK A** 

coordinates: EAST NORTH	ELEVATION 600.16	
AZ INCL TD HOLE TYPE COLLAR STATUS SECTION DRILL DATE OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR STATUS OF SECULAR S		
0 -90 47.10 Core GPS GEO EXPLORER 4300 4/21/2  Available gamma density caliper neutron drillers deviation res cor		
Available gamma density caliper neutron drillers deviation res cor	(MM/DD/YY	
Available gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery and a second gallery gallery and a second gallery gallery and a second gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery gallery g	2005	
	re	
2090	ì	
comments: Casing set to 9' and started coring @ 18'		

#### CORED INTERVAL FROM 5.5 TO 47.1 m

### **SURVEY SUMMARY**

Depth	Az (UTM)	ÐłP
0.00	0.0	-90.00

### **LITHOLOGY SUMMARY**

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	2.74	2.74	overburden	İ
11.50	11.85	0.35	shaley coal	
12.20	12.50	0.30	shaley coal	
12.90	13.15	0.25	shaley coal	
22.05	22.30	0.25	coal	С
22.30	23.00	0.70	shaley coal	
29.40	29.70	0.30	coal	<u> B</u>
30.70	31.05	0.35	shaley coal	
31.20	31,60	0.40	shaley coal	
34.95	35.65	0.70	coal	Α
36.95	37.25	0.30	shaley coal	1

#### **SAMPLE SUMMARY**

FROM	TO	intv	SAMP_ID	SEAM	ADM	RM	ASH	VM	FC	S	FSI	BTU	Comp. ID Co.	mment
22.05	22.30	0.25	2780	С	0.61	1.24	33.40	25.89	39.47	3.22	2,50	9409		<del>-</del>
			2851				70.55			1.18				

Date Issued:						
Monday, December 12, 2005						
Reviewed: July 2005						

Quality Control system documentation provided by ResourceEye Services Inc.

Approved by: Ron Parent



Form 02-C

### **Drillhole Information sheet**

HOL	LE-ID	HL	05-0	)1C		year d	rilled: 2	2005		F	AREA	1:	BLOCK A
29.40	29.70	0.30	2778	<u>s</u> %	0.11	er	1 <b>4 st</b> 11.83	1					composite 6270 made over discontinuou s interval - calculated ash value reported
30.70	31.05	0.35	2779		0.40	0.87	52.09	21.03	26.01	9.40	2.00		composite 6270 made over discontinuou s interval - updated aug 12, 2005
31.20	31.60	0.40	2852		0.55	1.15	71.19			6.53			
34.95	35.65	0.70	2777	Α	0.75	0.98	30.21	27.94	40.87	6.37	6.50	9952	*******
36.95	37.25	0.30	2853		0.92	1.02	71.96			1.00			

Date Issued:
Monday, December 12, 2005
Reviewed: July 2005



Form 02-C

### **Drillhole Information sheet**

HOLE-ID: HL-05-02C

year drilled: 2005

AREA:

**BLOCK A** 

Colla	ar									
coor	rdinate	es:	EAS	T	NORTH 5,495,415.85			ELEVATION 599.02		
			349,947	.64						
AZ	INCL	TD	HOLE TYPE	COLLA	R STATUS	SECTION	DRILL I	PATE (MM/DD/YY)		
0	-90	66.30	Core / Rotary	GPS GEO	SEO EXPLORER 4200			4/22/2005		
Avai	ilable	gar	nma density	caliper neu	tron drillers	deviation	reş	core		
Lo	ogs	~		₹ 5			$\overline{\mathbf{V}}$	<b>⊻</b>		
omm	nents:	casing set at	t 18', coring started a	rt 120'				<del></del>		

### CORED INTERVAL FROM 36.6 TO 66.3 m

#### SURVEY SUMMARY

	Depth	Az	(MTU)	DIP
Į	0.00	]	0.0	-90.00

#### **LITHOLOGY SUMMARY**

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	2.74	2.74	overburden	
6.40	6.60	_0.20	coal	E
6.95	7.20	0.25	shaley coal	
7.65	7.95	0.30	).30 shaley coal	
8.15	8.35	0.20	shaley coal	
14.25	14.80	0.55	shaley coal	
1 <u>7</u> ,25	17.50	0.25	shaley coal	<u> </u>
29.30	30.00	0.70	coal	С
35.15	36.20	_1.05	coal	B
36.95	37.80	0.85	coal	Α
38.05	38.40	0.35	0.35 shaley coal	
39.20	39.50	0.30	shaley coal	
50.80	51.10	0.30	shaley coal	

Comment	Comp. ID	BTU	FS!	s	FC	VM	ASH	RM	ADM	SEAM	\$AMP_ID	intv	TO	FROM
		10522	3.50	0.31	44.22	27.38	27.12	1.28	0.72	Α	2776	0.85	37.80	36.95
				0.45			54.96		0.74				38.40	38.05
		**************************************		0.17		- <del>-</del>	83.82	0.69	0.37		2855	0.30		39.20
no analysis									0.62	•	2856	0.30	51.10	50.80

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Form 02-C

### **Drillhole Information sheet**

HOLE-ID: **HL-05-03C** 

year drilled: 2005

AREA:

**BLOCK A** 

coordin	ates:	EAS	T	NOI	DTH	7 5	LEVATION	
	1			,	ELEVATION			
		349,840	).56	5,495,	611.54			
AZ INC	L TD	HOLE TYPE	COLL	AR STATUS	SECTION	DRILL DATE (MM/DD/YY		
0 -9	74.60	Core / Rotary	GPS G	EO EXPLORER	4400		4/23/2005	
Availabl	e ga	mma density	caliper ne	eutron drillers	deviation	res core		
Logs			$\checkmark$			V	✓	
comment	Casing set	to 10', coring started	at 118'					

### CORED INTERVAL FROM 36 TO 74.6 m

#### SURVEY SUMMARY

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

#### LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	0.61	0.61	overburden	
11.60	12.00	0.40	coal	F
12.85	13.20	0.35	shaley coal	l
13.40	13.60	0.20	coal	<u> </u>
13.95	14.10	0.15	shaley coal	!
29.70	30.50	0.80	coai	D2
32.95	33.30	0.35	coal	D
37.40	37.70	0.30	coal	С
42.40	43.30	0.90	coal	В
43.30	44.10	0.80	siltstone	
44.10	44.80	0.70	coal	Α
45.00	45.25	0.25	shaley coal	
46.60	46.85	0.25	shaley coal	
48.00	48.35	0.35	shaley coal	

### **SAMPLE SUMMARY**

FROM	70	intv	\$AMP_ID	SEAM	ADM	RM	ASH	VM	FC	5	FSI	BTU	Comp. ID	Comment
37.40	37.70	0.30	2781	С	0.82	1.11	9.43	32.36	57.10	0.85	8.50	13372		
42.40	43.30	0.90	2782	8	0.70	1.30	28.05	27.33	43.32	0.42	3.50	10153		
44.00	44.10	0.10	2860		0.83		95.98	<del></del> -	- : <del></del>				6287	composite

made, calculated ash value

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Form 02-C

### **Drillhole Information sheet**

HOL	E-ID: <b>HL-05-03C</b>			-/D: HL-05-03C year drilled: 2005					AREA:				BLOCK A		
44.10	44.80	0.70	2859	A	0.41	1.19	33.99	25.64	39.18	0.51	4.00	9072	6287	composite made, results updated aug. 12, 2005	
44.80	45.50	0.70	2857		0.90		80.98			0.10					
46.60	46.85	0.25	2858		1.12				-					no analysis requsted	

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### **Drillhole Information sheet**

HQL	.E-ID:	НІ	-05-	O4

year drilled: 2005

AREA:

**BLOCK A** 

Collar	•			ے ا					
coordi	inate	s:	EAS	T		NOR	ELEVATION		
			350,01	5.62		5,495,270.65		603.83	
AZ II	NCL	TD	HOLE TYPE	COL	LAR STA	TUS	SECTION	DRXLL (	DATE (MM/DD/YY)
0	-90	44.80	Rotary	GF	S GEO EXPLOR	RER	4100	-	4/24/2005
Availa Log		gam	ma density ✓	caliper	neutron	drillers ☑	deviation	res <b>⊻</b>	core □
omme	nts:								

### **CORED INTERVAL FROM**

TO

m

#### **SURVEY SUMMARY**

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

#### LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	0.91	0.91	overburden	
24.15	24.35	0.20	coal	C
30.00	30.90	0.90	coal	i B
31.55	31.85	0.30	coal	Α
39.62	44.80	5.18	volcanic	

### SAMPLE SUMMARY

Date Issued:

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Form 02-C

### **Drillhole Information sheet**

HOLE-ID: HL-05-05C year drilled: 2005 AREA: BLOCK A

coordinates: EAST NORTH	Collar						LEVATION				
AZ INCL TD HOLE TYPE COLLAR STATUS SECTION DRILL DATE (MMMT 0 -90 56.31 Core / Rotary GPS GEO EXPLORER 4100 4/29/2005  Available gamma density caliper neutron drillers deviation res core	coordin	ates	s:	EAST				NOR	7 -	LEVATION	
0 -90 56.31 Core / Rotary GPS GEO EXPLORER 4100 4/29/2005  Available gamma density caliper neutron drillers deviation res core					349,81	5.73		5,495,1	95.76		626.57
Available gamma density caliper neutron drillers deviation res core	AZ INC	<u>کا ا</u>	TD	НО	LE TYPE	CO	LLAR STA	TUS	SECTION	DRILL.	DATE (MIN/DD/YY
Available	0 -90 56.31		56.31	Core / Rotary		G	PS GEO EXPLOR	4100	4/29/2005		
	Availabl	е	gar	nma	density	caliper	neutron	drillers	deviation	res	core
			V	]	$\checkmark$	$\checkmark$	$ \mathbf{Z} $	$\mathbf{Z}$		$\mathbf{Z}$	$\mathbf{Z}$
comments: hole not sampled. A and B seam present as shakey coal.	comments:		hole not san	npied. A	and B sean	n present as	shaley coal.				

#### CORED INTERVAL FROM 47.5 TO 56.3 m

# SURVEY SUMMARY

Depth	Az (UTM)	DIP _
0.00	0.0	-90.00

### LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	0.91	0.91	overburden	!
5.90	6.30	0.40	coal	D D
7.20	7.50	0.30	sha <u>ley coal</u>	<u> </u>
7.80	8.20	0.40	shaley coal	<u> </u>
11.35	11.80	0.45	<u>c</u> oal	С
21.90	22.50	0.60	coal	<u> </u>
24.40	24.70	0.30	shaley coal	-
25.80	26.00	0.20	shaley coal	<u> </u>
27.20	27.60	0.40	coal	<u> </u>
48.60	48.80	0.20	shaley coat	<u> </u>
49.60	49.80	0.20	shaley coal	
53.40	56.31	2.91	volcanic	ļ

### **SAMPLE SUMMARY**

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### **Drillhole Information sheet**

HOLE-ID: **HL-05-06** 

year drilled: 2005

AREA:

**BLOCK A** 

Collar					FIEVATION				
coor	oordinates: EAST NORTH				ELEVATION				
			349,789		5,495,323.45			626.93	
AZ INCL TD		TD	HOLE TYPE	COL	LAR STA	AR STATUS SECTI		DRILL	ATE (MM/DD/YY)
0	-90	50.90	Rotary	GPS GEO EXPLORER 4200		4200	4/26/2005		
	ilable ogs	gan	nma density ☑	caliper	neutron	drillers ☑	deviation	res <b>⊻</b>	core
mmo:	nents:	hole hit volca	nic basement at 46	3.3 m, failed to	intersect the	A or B seams		<del></del>	

### CORED INTERVAL FROM

TO

m

#### **SURVEY SUMMARY**

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

#### LITHOLOGY SUMMARY

SEAM	LITHOLOGY	THICK	TO	FROM
	overburden	0.61	0.61	0.00
С	coal	0.35	15.20	14.85
C	parting	0.10	15.30	15.20
С	coal	0.30	15.60	15.30
	shaley coal	0.30	17.25	16.95
	shaley coal	0.20	18.90	18.70
В	coal	0.40	21.00	20.60
8	parting	0.30	21.30	21.00
8	coal	0.30	21.60	21,30
	shaley coat	0.35	24.40	24.05
A	coal	0.65	25.60	24.95
	volcanic	4.60	50.90	46.30

### **SAMPLE SUMMARY**

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### **Drillhole Information sheet**

HOLE-ID: **HL-05-07C** 

year drilled: 2005

AREA:

**BLOCK A** 

Collar coordinates:									
			EAS	T	NOR	RTH	7 -	LEVATION	
			349,548	5,495,396.30		630.32			
AZ	INCL	TD	HOLE TYPE	COLL	AR STA	rus	SECTION	DRILL DATE (MM/DD/YY	
0	-90	54.41	Core / Rotary	GPS (	GPS GEO EXPLORER 4400		4/27/2005		
	ilable ogs	gan •		caliper ne ✓	eutron ✓	drillers ✓	deviation	res <b>✓</b>	core <b>☑</b>
~~~~	nents:		_ <del></del>						

CORED INTERVAL FROM 36.6 TO 54.4 m

SURVEY SUMMARY

De	epth	Az	(MTU)	DIP
	.00		0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	0.91	0.91	overburden	ļ
6.00	6.20	0.20	shaley coal	
<u>6.5</u> 0	7.15	0.65	coal	F
7.15	7.35	0.20	parting	F
7.35	_8.00	0.65	coal	F
11.90	12.15	0.25	coal	E
13.65	13.95	0.30	shaley coal	
14,20	14.30	0.10	shaley coal	<u> </u>
14.40	14.55	0.15	shaley coal	
23.60	24.50	0.90	coal	D
24.80	25.00	0.20	shaley coal	
25.10	25.65	0.55	shaley coal	
35.10	35.45	0.35	coal	C
35.45	35.70	0.25	parting	С
35.70	36.00	0.30	coal	С
36.30	36.50	0.20	shaley coal	
39.55	40.10	0.55	shaley coal	<u></u>
42.10	42.95	0.85	coal	В
43.60	44.70	1.10	coal	A
44.95	45.25	0.30	shaley coal	
51.44	54.41	2.97	volcanic	

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Drillhole Information sheet

HOLE-ID: HL-			L-05-07C			year d	rilled: 2	2005		AREA:			В	LOCK A
FROM	то	intv	SAMP_ID	SEAM	ADM	RM	ASH	VM	FC	s	FSI	BTU	Comp. ID	Comment
42.10	42.33	0.23	2865	B	0.64	1.32	9.93	31.06	57.69	0.56	6.00	13250	6271	composite made, results updated aug. 12, 2005
42.33	42.95	0.62	2784	В	0.46		11.21						6271	composite made, calculated ash
43.60	44.70	1.10	2783		0.76	1.65	15.85	29.09	53.41	0.71	5.00	12141		

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Drillhole Information sheet

HOLE-ID: HL-05-08C

year drilled: 2005

AREA:

BLOCK A

Colla	ar			1.						
coor	dinate	es:	EAS	T	NORTH			7 '	ELEVATION	
			349,690	5.95		5,495,0	78.44	636.16		
AZ	INCL	TD	HOLE TYPE	COL	LAR STA	TUS	SECTION	DRILL	DATE (MM/DD/YY	
0	-90	64.08	Core / Rotary	GPS GEO EXPLORER 4100		4/28/2005				
Avai	lable	gan	ma density	caliper	neutron	drillers	deviation	res	core	
Lo	gs		$\overline{\mathbf{V}}$	\checkmark	$\overline{\mathbf{C}}$	\checkmark		\checkmark	∵	
omm	ents:	hole not sam:	pled.						<u></u>	
							•			
COMIT	ients:	Trove For Sgill								

CORED INTERVAL FROM 43.3 TO 64.1 m

SURVEY SUMMARY

Depth	Az (UT	M)	DIP
0.00	0.0		-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	2.74	2.74	shale	
8.90	9.15	0.25	coal	F
9.15	9.40	0.25	parting	J. F
9.40	9.65	0.25	coal	F :
9.65	9.75	0.10	parting	F.
9.75	10.05	0.30	coal	F
13.70	13.95	0.25	shaley coal	
14.95	15.15	0.20	shaley coal	
15.35	15.70	0.35	shaley coal	
20.90	21.75	0.85	coal	D
29.80	30.25	0.45	shaley coal]
31.40	31.80	0.40	coal	С
31.80	31.95	0.15	parting	С
31.95	32.20	0.25	coal	С
33.30	33.45	0.15	shaley coal	
39.15	39.40	0.25	shaley coal	
39.95	40.60	0.65	coal	В
41.60	42.10	0.50	coai	A
43.05	43.35	0.30	shaley coal	
44.50	44,70	0.20	shaley coal	
61.11	64.08	2.97	volcanic	

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Form 02-C

Drillhole Information sheet

HOLE-ID: **HL-05-08C**

year drilled: 2005

AREA:

BLOCK A

Date Issued: Monday, December 12, 2005

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Form 02-C

Drillhole Information sheet

HOLE-ID: HL-05-09C year drilled: 2005 AREA: BLOCK A

Collar		UTM NAD83 Coordinates						E/ EL/ATION	
dinate	s:	EAST			NORTH			LEVATION	
		350,074.41			5,495,743.88			574.83	
INCL	TD	HOLE TYPE	COL	LAR STA	TUS	SECTION	DRILL	DATE (MM/DD/YY)	
-90	53.57	Core / Rotary	GP	S GEO EXPLOR	RER	4400		5/2/2005	
lable ogs	gan	nma density ⊻	caliper	neutron ☑	drillers ☑	deviation	res	core 🗹	
ents:	Hole failed to	intersect any coal :	seams. Volca	anic basemen	t encountered	at 50.9 m.	-		
	INCL -90 lable	dinates: INCL TD -90 53.57 lable gan egs	INCL TD HOLE TYPE -90 53.57 Core / Rotary able gamma density gs	INCL TD HOLE TYPE COL -90 53.57 Core / Rotary GP able gamma density caliper gs	INCL TD HOLE TYPE COLLAR STA -90 53.57 Core / Rotary GPS GEO EXPLOR able gamma density caliper neutron gs	## Description of the color of	Section Sect	Section Control of the late of the lat	

CORED INTERVAL FROM 15.0 TO 53.6 m

SURVEY SUMMARY

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	2.74	2.74	overburden	
6.30	6.60	0.30	shaley coal	1
12.00	12.25	0.25	shaley coal	
50.90	53.57	2.67	volcanic	

SAMPLE SUMMARY

Date Issued:					
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Drillhole Information sheet

HOLE-ID: HL-05-10 year drilled: 2005 AREA: BLOCK A

Collar		UTM NAD83 Coordinates					51 51/4 7104	
dinate	s:	EAS	T	NORTH			ELEVATION	
		349,783.84		5,494,843.02		622.46		
INCL	ŤD	HOLE TYPE	COLL	AR STATUS	SECTION	DRILL	DATE (MM/DD/YY)	
0 -90 20.42		Rotary GP		GEO EXPLORER 3900		5/3/2005		
lable gs	gam	ma density	caliper n	eutron drille	ers deviation	res	core	
ents:	Hole encounts cemented off.	ered volcanic base	ment at a dept	n of 15.2 m. No coal w	as encountered. Hole	was flowi	ng, it has been	
	INCL -90 able	INCL TD -90 20.42 able gam gs Hole encount	INCL TD HOLE TYPE -90 20.42 Rotary able gamma density gs	INCL TD HOLE TYPE COLL -90 20.42 Rotary GPS able gamma density caliper n gs	INCL TD HOLE TYPE COLLAR STATUS -90 20.42 Rotary GPS GEO EXPLORER able gamma density caliper neutron drille gs	INCL TD HOLE TYPE COLLAR STATUS SECTION -90 20.42 Rotary GPS GEO EXPLORER 3900 able gamma density caliper neutron drillers deviation gs	Adjustes: Section Sec	

CORED INTERVAL FROM

TO

m

SURVEY SUMMARY

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	7.62	7.62	overburden	ļ
15.20	20 42	5.22	volcanic	

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Drillhole Information sheet

HOLE-ID: HL-05-11 year drilled: 2005 AREA: BLOCK A

Collar			UTM NAD83 Coordinates							
coor	dinate	es:	EAS	T		NORTH 5,495,026.35			ELEVATION	
			350,060).50					603.20	
AZ	INCL	TD	HOLE TYPE	COI	LLAR STA	TUS	SECTION	DRILLI	DATE (MM/DD/YY)	
0	-90	20.00	Core	G	PS GEO EXPLOR	RER	3800		5/5/2005	
Avai	lable	gar	mma density	caliper	neutron	drillers	deviation	res	соге	
Lo	ogs			✓	\checkmark	\mathbf{Y}		V		
comm	ents:	Hole encour	ntered volcanic base	ment at a de	epth of 12.2 m.	No coal was	intersected.	-		

CORED INTERVAL FROM

m

SURVEY SUMMARY

	Depth	Az (UTM)	DIP
İ	0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	10.70	10.70	overburden	<u> </u>
10.70	12.20	1.50	sandstone	
12.20	20.00	7.80	volcanic	

TO

l	Date Issued:
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Г	Reviewed: July 2005



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Drillhole Information sheet

HOL	E-ID:	HI.	05-	12	C
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		111-	·U J-	14	. ~

year drilled: 2005

AREA:

BLOCK A

Colla	? <i>r</i>				F1 F1/4 T104/					
coordinates:			EAS	Τ		NOR	ELEVATION			
			349,400	0.59		5,495,4	635.50			
AZ INCL		TD	HOLE TYPE	COI	LAR STA	TUS	SECTION	DRILL DATE (MM/DD/YY)		
0	-90	58.23	Core / Rotary	GF	PS GEO EXPLO	4600	5/5/2005			
Available Logs		gam ∠	gamma density ☑ ☑		caliper neutron		deviation	res ✓	core	
comm	ents:									

CORED INTERVAL FROM 19.5 TO 58.2 m

SURVEY SUMMARY

	Depth	Az (UTM)	DIP
ĺ	0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	0.61	0.61	overburden	i <u>.</u>
6.00	7.10	1.10	coal	F
11.30	11.60	0.30	coal	Ę
13.05	13.15	0.10	shaley coal	
13.70	13.95	0.25	shale <u>v coal</u>	
14.25	14.50	0.25	shaley coal	
14.80	15.00	0.20	shaley coal	
19.40	19.60	0.20	shaley coal	
20.20	20.80	0.60	coal	D
31.70	31.95	0.25	shaley coal	
32.28	32.60	0.32	çoal	С
40.90	41.70	0.80	coal	В
42.40	43.10	0.70	coal	Α
43.10	43.60	0.50	shaley coal	
43.60	46.50	2.90	shale	
46.50	46,80	0.30	shaley coal	

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Drillhole Information sheet

HOLE-ID: HL-05-12C			year drilled: 2005				AREA:				BLOCK A			
FROM	το	intv	SAMP_ID	SEAM	ADM	RM	ASH	VM	FC	s	F\$I	BTU	Comp. ID	Comment
20.20	20.80	0.60	2861	D	0.66	1.36	47.44		·	2.22		a de fra s ación is	WMW7==-=======	
32.28	32.60	0.32	2785	С	1.62	1,11	11.45	31.78	55.66	0.80	7.50	12992		
40.90	41.70	0.80		В	1.12	0.96	15.49	31.80	51.75	0.43	6.50	12405		
42.40	43.10	0.70	2787	A	1.17	1.28	30.06	25.98	42.68	0.28	3.50	9875		··· ·· .
43.10	43.60	0.50	2862		0.90	1.06	67.20			0.13				
43.60	43.70	0.10	2863		0.74									no analysis requested

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Form 02-C

Drillhole Information sheet

HOLE-ID: HL-05-13C	year drilled: 2005	AREA:	BLOCK A
---------------------------	--------------------	-------	---------

Collar coordinates:										
			EAS	T		NOF	ELEVATION			
			349,472	2.15	1	5,495,6	620.37			
AZ INCI		TD	HOLE TYPE	COL	LAR STA	TUS	SECTION	DRILL DATE (MM/DD/YY		
0	-90	41.30	Core	GPS	GEO EXPLOS	RER	5/6/2005			
Available Logs		gar	nma density	caliper neutron		drillers ⊻	deviation	res	core	
		Set casing to	20'. No Recovery	between 96'6'	and 105'3" d	lue to drilling p	problems. Hole not	logged du	e to caving.	

CORED INTERVAL FROM 5.64 TO 41.3 m

SURVEY SUMMARY

Depth	Az (UTM)	DIP		
0.00	0.0	-90.00		

LITHOLOGY SUMMARY

FROM	ROM TO		LITHOLOGY	SEAM		
0.00	0.61	0.61	overburden			
1.22	1.83	0.61	coal	D		
1.83	5.49	3.66	shaley coal	<u>L_</u>		
_18.53	18.89	0.36	coal	С		
18.89	20.33	1.44	shaley coal			
20.50	20.76	0.26	coal	В		
20.76	22.17	1.41	shaley coal	i		
22.17	22.51	_0,34	coal	Α		
22.51	22.64	0.13	shaley coal			
33.51	33.75	0.24	shaley coal	T		

	FRUM	10	intv	SAMP_ID	SEAM	ADM	RM	ASH	VM	FC	S	FSI	870	Comp. ID	Comment
_	18.53	18.89	0.36	2788	С	0.80	1.05	19.96	31.20	47.79	2.24	7.50	11719		
-	20.50	20.76	0.26	2789	В	0.44		31.06						6272	composite 6272 made over discontinuou s interval, caiculated ash value reported

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Form 02-C

Drillhole Information sheet

HOLE-ID: **HL-05-13C**

year drilled: 2005

AREA:

BLOCK A

22.17 22.51 0.34 2790 0.92

1.08 10.45 32.87 55.60 0.64 8.50 13146

6272 composite

6272 made очет discontinuou s interval, results updated aug. 12, 2005

Date Issued:

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Reviewed: July 2005

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Form 02-C

Drillhole Information sheet

HOLE-ID: HL-05-14C	year drilled: 2005	AREA:	BLOCK A
---------------------------	--------------------	-------	---------

Colla	ır				EL EVATION					
coore	dinate	tes: EAST NORTH					ELEVATION			
			349,06	4.49		5,495,5	70.14	626.59		
AZ	INCL	TD	HOLE TYPE	CO	LLAR STA	TUS	SECTION	DRILL DATE (MM/DD/YY		
0	-90	29.04	Core / Rotary	G	PS GEO EXPLOR			5/17/2005		
Avail Lo	lable gs	gar ⊻	mma density ☑	caliper ✓	neutron	drillers ✓	deviation	res ✓	core ✓	
comme	ents:					·· <u> </u>				

CORED INTERVAL FROM 8.23 TO 29.0 m

SURVEY SUMMARY

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	1.22	1.22	overburden	
8.20	8.50	0.30	coal	. D2
8.50	9.40	0.90 !	shaley coal	i ·
9,40	9.80	0.40	coal	D
18.65	18.95	0.30	shaley coal	
19.80	20,50	0.70	coal	В
21.10	21.70	0.60	coal	. A
22.45	22.70	0.25	shaley coal	
23.40	23.90	0.50	shaley coal	

FROM	TO	intv	SAMP_ED	SEAM	ADM	RM	ASH	VM	FC	\$	FSI	BTU	Comp. ID	Comment
8.20	8.50	0.30	2808	D2	1.27								6278	composite made
8.20	8.60	0.40	6278			1.00	47.49			3.10				
8.50	8.60	0.10	2809		1.66								6278	composite made
9.40	9.80	0.40	2810	D	2.67	0.94	14.06	30.70	54.30	0.90	8.00	12630		
19.80	19.92	0.12	2813	B	1.77		8.92		<u> </u>				6279	composite made, calculated ash

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21.10 21.70 0.60

2812

Quality Control System

Form 02-C

Drillhole Information sheet

HOL	E-ID	HL	-05-1	4C		year d	rilled: 2	2005		F	\REA	1:	(BLOCK A
19.92	20.50	0.58	2811	8	2.23	1.45	11.74	30.28	56.53	0.51	7.00	12925	6279	composite made, results updates aug. 12, 2005

2.02 1.02 11.95 30.59 56.44 0.46 7.50 13136

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Form 02-C

Drillhole Information sheet

HOLE-ID: HL-05-15C	year drilled: 2005	AREA:	BLOCK A
---------------------------	--------------------	-------	---------

	r			_ ا	E/ E1/AT/O1/					
coord	linate	s:	EAS	T		NOR	7 -	ELEVATION		
			349,376		5,495,744.81			602.89		
AZ	INCL	TD	HOLE TYPE	COLI	AR STA	R STATUS SECTION			DRILL DATE (MM/DD/YY)	
0	-90	38.55	Core / Rotary	GPS	PER	4800	5/18/2005			
Availa Log		gam ✓	ma density ☑	caliper r ✓	neutron	drillers ✓	deviation	res ⊻	core ☑	
omme	ents:									

CORED INTERVAL FROM 6.71 TO 38.6 m

SURVEY SUMMARY

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	0.61	0.61	overburden	
6.50	6.90	0.40	shaley coal	
23.80	24.00	0.20	shaley coal	1
24.95	25.10	0.15	shaley coal	ļ
25.10	26.80	1.70	shale	
26.80	27.45	0.65	coal	С
27.45	28.60	1.15	shaley coal	1
28.60	29.10	0.50	coal	В
29.10	30.00	0.90	shaley coal	1
30.00	30.30	0.30	coal	A

FROM	το	intv	SAMP_ID	SEAM	ADM	RM	ASH	VM	FC	\$	FSI	BTŲ	Comp. ID	Comment
26.70	26.80	0.10	2803		0.47		86.83	·					6277	composite made, calculated ash value
26.80	27.45	0.65	2802	С	1.64	1.24	14.35	29.63	54.78	0.58	7.00	12500	6277	composite made, results updated aug. 12, 2005

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Drillhole Information sheet

ног	LE-ID	: HL	-05-1	5C		year d	rilled: 2	2005		F	NREA	1:	BLOC	KA
28.50	28.60	0.10	2804	m m= .	0.58		73.41			0.20	· · · · · · · · · · · · · · · · · ·		 	
28.60	29.10	0.50	2805	В.	2.02	1.24	15.24	29.90	53.62	0.35	7.00	12341	 	
29.10	30.00	0.90	2806		1.45		65.19	***·····		0.17			 	•
30.00	30.30	0.30	2807	Α	3.52	1.21	54.65			0.20			 	

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Drillhole Information sheet

HOL	E-ID:	HI.	05-	16C
1105	_ ,_,	111	ひひこ	100

year drilled: 2005

AREA:

BLOCK A

Collar					CUATION						
coor	dinate	s: 「	EAS	T		NOR	TH	7 5	ELEVATION		
			349,79	1.16	5,495,237.43			627.50			
AZ	INCL	TD	HOLE TYPE	COL	LAR STA	TUS	SECTION	DRILL (DATE (MM/DD/YY)		
0	-90	29.26	Core	GP\$	S GEO EXPLOR	RER	4200	. ,	5/19/2005		
_	lable ogs	gan √	nma density	caliper □	neutron ✓	drillers ⊻	deviation	res ⊻	core ✓		
`omn	nents:	<u> </u>									

CORED INTERVAL FROM 5.49 TO 29.3 m

SURVEY SUMMARY

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	0.61	0.61	overburden	!
5.94	6.05	0.11	shaley coal	İ
6.05	6.30	0.25	coal	D
6.30	7.05	0.75	shaley coal	
7.05	7.25	0.20	shaley coal	i
7,50	7.80	0.30	shaley coal	
13.80	14.40	0.60	coal	C
14.40	14.80	0.40	shaley coal	
21.40	21.60	0.20	shaley coal	į
21.60	22.00	0.40	coal	В
22.00	24.80	2.80	shale	1
24.80	25.05	0.25	coal	Α
25.05	25.16	0.11	sittstone	

SAMPLE SUMMARY

FROM	TO	intv	\$AMP_ID	SEAM	ADM	RM	ASH	VM	FC	S	FSI	BTU	Comp. ID	Comment
5.94	6.05	0.11	2793		1.20		70.48						6273	composite made, calculated ash value (2792&2793)

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Drillhole Information sheet

но	LE-ID	: HL	05-1	6C		year d	rilled: 2	2005		F	REA	l <i>:</i>		BLOCK A
6.05	6.30	0.25	2791	D	1.25	0.89	16.65	32.59	49.87	3.28	7.50	12301	6273	composite made, results updated aug 12, 2005
6.30	7.05	0.75	2792		0.47	··- .	70.48					·····	6273	composite made, calculated ash value (2792&2793)
21,40	21.60	0.20	2794		0.47		54.29						6274	composite made, calculated ash value
21.60	21.84	0.24	2795	В	0.80	0.94	38.77	27.45	32.84	6.39	3.50	8532	6274	composite made, results updated august 12, 2005
21.84	21.88	0.04	2796	В	1 ,17		82.57			· · - ·			6275	composite made, calculated ash value
21,88	22.00	0.12	2797	B	0.99	1.26	18.69	31.05	49.00	0.83	6.50	11593	6275	composite made, results updated aug. 12, 2005
22.00	22.10	0.10	2798	·· · · ·	1.30	1.08	78.44			0.13	0.00	· • · • · • • · • · • · • · • · • · • ·	6275	composite made, results updated aug. 12, 2005
24.70	24.80	0.10	2799	e ac asser = = = 1	0.64		78.16						6276	composite made, calculated ash (2799 &2801)

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Drillhole Information sheet

ног	LE-ID	: HL	-05-1	6C		year d	rilled: 2	2005			NREA	l:		BLOCK A
24.80	25.05	0.25	2800	A	0.87	1.32	29.80	26.46	42.42	0.37	3.00	9819	6276	composite made, results updated aug. 12, 2005
25.05	25,16	0.11	2801		0.00		78.16						6276	composite made. Calculated ash, (2799 & 2801)

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Form 02-C

Drillhole Information sheet

HOLE-ID: HL-05-17C

year drilled: 2005

AREA:

BLOCK A

Colla	ar			_] _	ELEVATION					
coor	rdinate	s:	EAS	T	T	NOR	TH] =	LEVATION	
		·	350,200).38		5,495,3	95.28		587.81	
AZ INCL TD		TD	HOLE TYPE	COLI	LAR STA	TUS	SECTION	DRILL DATE (MM/DD/YY)		
0	-90	62.56	Core	GPS	GEO EXPLOR	ER	4000	5/26/2005		
	ilable ogs	gar •∕	nma density ☑	caliper r ✓	neutron	drillers ✓	deviation	res core		
	nents:	<u>: </u>								

CORED INTERVAL FROM 6.1 TO 62.6 m

SURVEY SUMMARY

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
LVOM				- C- / ((1)
0.00	0.61	0.61	overburden	<u> </u>
17.90	18.32	0.42	coal	<u> </u>
28.90	29.15	0.25	coal	<u> </u>
29.15	29.35	0.20	parting	<u> </u>
29.35	29.75	0.40	coal	E
35.03	35.15	0.12	shale	·
35.15	35.40	0.25	coal	<u>. D</u>
36.15	36.50	0.35	shaley coal	<u>j </u>
40.40	40.65	0.25	shaley coal	<u>:</u>
41.40	41.80	0.40	coal	<u> </u>
52.05	52.45	0.40	coal	<u> </u>
52.45	52.60	0.15	shaley coal	
52.60	52.95	0.35	coal	Α
52.95	53.05	0.10	shale	L

SAMPLE SUMMARY

FROM	TO	inty SAMP ID	SEAM	ADM	RM	ASH	VM	FC	5	FSI	BTU	Comp. ID	Comment

19.35

0.51

17.90 18.18 0.28 2814 F

6280 co

composite made, calculated ash value

Date Issued:								
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Reviewed: July 2005								

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Drillhole Information sheet

HOLE-ID: HL-05-17C						year drilled: 2005				<i>A</i>	AREA	1 :	BLOCK		
18.18	18.32	0.14	2815	F	0.62	1.20	58.25	20.54	20.01	8.19	2.00		6280	composite made, results updated aug. 12, 2005	
28.90	29.15	0.25	2816	E	0.35		52.77	. ,					6281	composite made, caculated ash (2816&2817)	
29.15	29.35	0.20	2817	E	1.41		52.77						6281	composite made, calculated ash (2816&2817)	
29.35	29.75	0.40	2818	£	0.64	1.11	30.86	29.98	38.05	2.65	7.00	9733	6281	composite made, results updated aug. 12. 2005	
35.03	35.15	0.12	2820	····	0.71		81.85			0.20		<u> </u>			
35.15	35.40	0.25	2819	D	0.56	0.75	19.15	32.22	47.88	2.26	7.00	11743			
41.40	41.80	0.40	2866	С	0.65	0.87	53.89			4.62				•	
52.05	52.45	0.40	2821	В	0.68	0.96	25.24	29.82	43.98	2.65	7.00	10663	6282	composite made, results updated, aug 12, 2005	
52.45	52.60	0.15	2822		1.06	1.05	57.18	21.69	20.08	2.42	1.50		6282	composite made, results updated aug.12, 2005	
52.60	52.95	0.35	2823	Α	1.16		14.30					· · · ·	6282	composite made, calculated ash value	
	Dat	te Issu	ed:	·		Quality Control system documentation					tion	Τ			
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Form 02-C

Drillhole Information sheet

HOLE-ID: **HL-05-17C**

year drilled: 2005

AREA:

BLOCK A

52.95 53.05 0.10 2824

1.04

no analysis requested

Date Issued:

Monday, December 12, 2005

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Form 02-C

Drillhole Information sheet

HOLE-ID: **HL-05-18C**

year drilled: 2005

AREA:

BLOCK A

Collar coordinates:			ı		EL EL LA TION						
			EAS	T		NOR		ELEVATION			
			350,450).73		5,495,141.09			565.47		
AZ INCL		TD	HOLE TYPE	COL	LAR STA	TUS	SECTION	DRILL DATE (MM/DD/YY)			
0 -90 61.97 Core			Core	GPS	GEO EXPLOR	RER	3800	5/27/2005			
Available Logs		gar •⁄		caliper ≀ ✓	neutron	drillers ✓	deviation	res ✓	core ✓		
comm	ents:										

CORED INTERVAL FROM 5.49 TO 62 m

SURVEY SUMMARY

_	Depth	Az (UTM)	DIP
E	0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	0.91	0.91	overburden	
27.80	28.30	0.50	coal	E
35.45	35.70	0.25	shaley coal	i
36.85	36.95	0.10	shale	}
36.95	37.15	0.20	coal	D
37.15	37.35	0.20	parting	D
37.35	37.55	0.20	coal	D
37.55	37.75	0.20	shale	
38.90	39.30	0.40	coal	<u> </u>
41.00	41.30	0.30	shaley coal	
52.25	52.35	0.10	shale	
52.35	53.15	0.80	coal	В
53.15	54.00	0.85	shaley coal	
54.00	54.25	0.25	coal	<u> </u>
54.25	54.50	0.25	parting	A
54.50	55.25	0.75	coal	A
55.25	55.35	0.10	shale	!

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Drillhole Information sheet

HOL	.E-ID	: HL	05 -1	18C		year d	rilled: 2	2005		A	REA	4 :	В	LOCK A
FROM	то	intv	SAMP_ID	SEAM	ADM		ASH	VM	FC	ş	F\$I	BTU	Comp. ID	Comment
27.80	28.30	0.50	2836	E	0.89	0.85	25.20	32.73	41.22	3.73	4.00	10698	ee	Andrew Telephone
36.85	36.95	0.10	2869		0.73									no analysis requested
36.95	37.55	0.60	2868	D	3.96	1.12	43.27			2.72				
37.55	37.75	0.20	2870		0.48									no analysis requested
38.90	39.30	0.40	2837	С	0.70	0.79	15.16	33.59	50.46	2.87	7.00	12431	· · · · · · · · · · · · · · · · · · ·	11
52.25	52.35	0.10	2838		1.67	•	78.19			3.03				
52.35	53.15	0.80	2839	В	1.91	0.94	32.52	27.91	38.63	2.09	5.50	9441		
53.90	54.00	0.10	2840		1.68				1999					no analysis requested
54.00	54.25	0.25	2841	A	1.28	0.96	22.64	30.50	45.90	2.58	5.00	11225	6286	composite made, results updated aug. 12, 2005
54.25	54.50	0.25	2842	A	0.94		23.94	MARKET CONTRACTOR					6286	composite made, calculated ash value
54.50	55.25	0.75	2843	A	1.48	1.12	35.67	26.60	36.61	1.57	3.50	9018	5286	composite made, results updated aug. 12, 2005
55.25	55.35	0.10	2844	· · ·	0.35		66.66		- ··· ·	0.20			···	

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Form 02-C

Drillhole Information sheet

HOLE-ID: HL-05-19C

year drilled: 2005

AREA:

BLOCK A

Collar coordinates:				<u> </u>	54 5144 7104				
		s:	EAS		NOR	☐ <i>-</i>	ELEVATION		
			350,638	3.59		5,495,1	5,495,105.60 5		
AZ INCL		TD	HOLE TYPE	CO	LAR STA	TUS	SECTION	DRILL DATE (MM/DD/YY)	
0	0 -90 65.99 Core			GI	PS GEO EXPLOR	ER	3500	5/30/2005	
Available Logs		garr •	nma density	caliper ✓	neutron	drillers ✓	deviation	res	core ✓
comments:			· · · · · · · · · · · · · · · · · · ·						

CORED INTERVAL FROM 24.4 TO 66 m

SURVEY SUMMARY

Depth	Az (UTM)	DIF	•
0.00		0.0	-90.0	0

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM	
0.00	0.61	0.61	overburden		
32.95	33.65	0.70	coal	į E	
39.55	39.90	0.35	coal	D	
39.90	40.10	0.20	parting	D	
40.10	40.30	0.20	coal	D	
40.30	40.50	0.20	parting	D	
40.50	41.00	0.50	coal	D	
42.15	42.45	0.30	coal	L C	
48.05	48.35	0.30	shaley coal	<u>.</u>	
56.05	56.15	0.10	shale	<u> </u>	
56.15	57.05	0.90	coal	В	
57.05	57.30	0.25	parting	В	
57.30	57.50	0.20	coal	, B	
57.90	58.45	0.55	shaley coal	<u> </u>	
58.45	58.70	0.25	coal	Α	
58.70	59.00	0.30	parting	Α .	
59.00	60.00	1.00	coal	Α	

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Drillhole Information sheet

HOI	LE-ID	: HL	05 -1	19C		year d	rilled: 2	2005		A	REA	4 :	e	BLOCK A
FROM	то	intv	SAMP_ID	SEAM	ADM	RM	ASH	VM	FC	s	FSI	BTU	Comp. ID	Comment
32.95	33.65	0.70	2867	E	0.38	v·	40.75			12.96		 -	*= :	
39.55	39.90	0.35	2825	0	1.34	1.14	33.92	28.00	36.94	2.77	6.00	9233	6283	composite 6283 made over discontinuou s interval, results updated aug. 12, 2005
40.50	40.71	0.21	2826	D	1.32	1,18	34.56	26.35	37.91	2.16	7.00	9133	6283	composite 6283 made over discontinuou s interval, results updated aug. 12, 2005
40.84	41.00	0.16	2827	D	0.87	1,03	13.2†	32.97	52.79	1.37	8.00	12788	6283	composite 6283 made over discontinuou s interval, results updated aug. 12, 2005
42.15	42.45	0,30	2828	C	1.70	0.73	21.90	31.33	46.04	2.85	6.50	11749		
56.05	56.15	0.10	2829		1.30		72.19			1.43				<u></u>
56.15	57.05	0.90	2830	6	1.59		34.17						6284	composite made, calculated ash value
57.05	57.30	0.25	2831	В	2.34	1.15	46.90	22.97	28.98	3.65	3.50		6284	composite made, results updated aug. 12, 2005

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Drillhole Information sheet

НО	HOLE-ID: HL-05-19C			year drilled: 2005				AREA:			BLOCK A			
57.30	57.50	0.20	2832	В	1.74	1.12	64.53	16.96	17.39	2.33	1.00		6284	composite made, results updated aug. 12, 2005
58.45	58.70	0.25	2833	A	1.20	0.98	23.32	30.73	44.97	2.66	7.50	10950	6285	composite made, results updated aug. 12, 2005
58.70	59.00	0.30	2834	Α	1.47		33.80			•		-	6285	composite made, calculated ash (2834 & 2835)
59.00	60.00	1.00	2835	A	2.05		33.80		-				6285	composite made, calculated ash (2834 & 2835)

Date Issued:						
Monday, December 12, 2005						
Reviewed: July 2005						



Form 02-C

Drillhole Information sheet

HOLE-ID: **HL-05-20C**

year drilled: 2005

AREA:

BLOCK A

Collar					FLEWATION				
coordinates:			EAS	T		NOR	ELEVATION		
			349,062		5,495,5	625.17			
AZ INCL		TD	HOLE TYPE	CO	LLAR STA	TUS	SECTION	DRILL DATE (MM/DD/YY	
0	0 -90 58.75		Core	GPS GEO EXPLORER		IER	4900	6/2/2005	
Avai	ilable	gai	nma density	caliper	neutron	drillers	deviation	res	core
	ogs			~	$\overline{\mathbf{Z}}$	✓		✓	\checkmark
comments:		in the stratig thwarted by start coring	nation of the results traphic section, when a piece of metal from until 29.04 m, the ex resect any additional	n compared in the casing act depth of	to historical, ne fell into the hol	arby holes. T le. This hole i	he initial effort to d was drilled adjacen	eepen hol t to HL-05	e HL-05-14C was ~14C and did not

CORED INTERVAL FROM 29.0 TO 58.8 m

SURVEY SUMMARY

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
7.50	8.20	0.70	coal	D2
8.80	9.30	0.50	coal	; D
16.70	17.00	0.30	shaley coal	<u> </u>
17.50	18.40	0.90	shaley coal	<u>!</u>
18.60	18.80	0.20	shaley coal	
19.55	20.40	0.85	coal	В
20.80	21.40	0.60	coal	i A

SAMPLE SUMMARY

Date Issued:						
Monday, December 12, 2005						
Reviewed: July 2005						

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Approved by: Ron Parent



Form 02-C

Drillhole Information sheet

HOLE ID:	UI OF 24
MULE-ID.	HL-05-21

year drilled: 2005

AREA:

BLOCK B

Collar coordinates:				51 51/4 7/01/						
			EAS	st		NORTH			ELEVATION	
			350,94		5,493,0	645.32				
AZ INCL TD		HOLE TYPE	COLLAR ST		TUS	SECTION	DRILL DATE (MM/DD/YY			
0	-90	44.43	Rotary GPS GEO EXPLORER		9/7/2005					
Avai	lable	gar	nma density	caliper	neutron	drillers	deviation	res	core	
Lo	ogs	₹.	\checkmark	\checkmark				✓		
omm	nents:								· · · ·	
	į									

CORED INTERVAL FROM

TO

m

SURVEY SUMMARY

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	0.61	0.61	overburden	
3.00	3.10	0.10	shaley coal	i
3.50	3.90	0.40	coal	D
5.70	6.00	0.30	shaley coal	<u> </u>
7.02	7.10	0.08	coal	C2
7.40	7.70	0.30	coal	С
7.70	8.00	0.30	parting	С
8.00	8.50	0.50	coal	1 C
18.30	<u>19.0</u> 0	0,70	coal	В
19.00	19.70	0.70	shale	
19.70	20.00	0,30	coal	Α
41.75	44.43	2.68	votcanic]

SAMPLE SUMMARY

Date Issued: Tuesday, December 13, 2005

Reviewed: July 2005

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Form 02-C

Drillhole Information sheet

HOLE-ID: HL-05-22

year drilled: 2005

AREA:

BLOCK B

Collar coordinates:					5. 5.4.7.0.4				
			EAS	T		NOR	ELEVATION		
			350,676		5,493,0	646.54			
AZ INCL		TD	HOLE TYPE	CO	LLAR STA	TUS	SECTION	DRILL DATE (MM/DD/YY)	
0	-90	18.89	Rotary GPS GEO EXPLORER		9/7/2005				
Available Logs		gam	ma density	caliper	neutron	drillers	deviation	res 🗹	core
comments:		No coal inters	ected in geophysic	al log					· · · · · · · · · · · · · · · · · · ·

CORED INTERVAL FROM

TO

m

SURVEY SUMMARY

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	то	THICK	LITHOLOGY	SEAM
0.00	3.05	3.05	overburden	i ·
15.84	18.89	3.05	volcanic	

SAMPLE SUMMARY

Date Issued:

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Drillhole Information sheet

HOLE-ID: HL-05-23	year drilled: 2005	AREA:	BLOCK B
--------------------------	--------------------	-------	---------

coordin	iates:		EAC					_ ,	
		1	EAST			NOR	?TH	-	LEVATION
			350,706.58			5,493,2	599.12		
AZ IN	CL	TD H	OLE TYPE	COLLAR STATUS		TATUS SECTION		DRILL DATE (MNI/DD/YY	
0 -9	0 -90 31.10 Rotary		GPS GEO EXPLORER			9/8/2005			
Availab Logs	- !	gamma ✓	density	caliper	neutron	drillers	deviation	res	core
comment	s: No	coal intersecte	d in geophysic	al iog					

CORED INTERVAL FROM

TO

m

SURVEY SUMMARY

Depth	Az ((UTM)	DIP
0.00		0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	3.66	3.66	overburden	
27.20	31.10	3.90	volcanic	

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Form 02-C

Drillhole Information sheet

HOLE-ID: HL-05-24	year drilled: 2005	AREA:	BLOCK B
L.,,	1]	

Collar					FLEWATION				
coordinates:		s:	EAS	ļ	NOR	ELEVATION			
			351,036.21			5,493,3	581.17		
Logs		TD	HOLE TYPE	Rotary GPS GEO EXPLORER		TUS	SECTION	DRILL DATE (MM/DD/YY)	
		55.77	Rotary				9/9/2005		
		gan	gamma density ✓ ✓		r neutron drillers deviatio		deviation	res core	
		3.08 m of ca	sina lenath						· · · · · · · · · · · · · · · · · · ·

CORED INTERVAL FROM

TO

m

SURVEY SUMMARY

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	LITHOLOGY	SEAM	
0.00	3.05	3.05	overburden	:
11.80	12.80	1.00	coal) A

SAMPLE SUMMARY

FROM	TO	intv	SAMP_ID	SEAM	ADM	RM	ASH	VM	FC	s	FSI	BTU	Comp. ID	Comment
			2701			0.90						••••	and the second s	

Date Issued:

Monday, December 12, 2005

Reviewed: July 2005

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Form 02-C

Drillhole Information sheet

HOLE-ID:	HL-05-25
HULL-ID.	ML-U0-20

year drilled: 2005

AREA:

BLOCK B

coordii	4				UTM NAD83 Coordinates							
coordinates:		s:	EAS	T	NORTH			ELEVATION				
			350,839	.31		5,493,189.20		622.35				
AZ IN	NCL	TD	HOLE TYPE	CO	LLAR STA	TUS	SECTION	DRILL I	DATE (MM/DD/YY)			
0	-90	43.59	Rotary	G	PS GEO EXPLOR	RER		9/9/2005				
Availat Logs		gamr 	na density	caliper	neutron	drillers	deviation	res ✓	core			
commer	nts:					<u></u>						

CORED INTERVAL FROM

TO

m

SURVEY SUMMARY

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	1.50	1.50	overburden	
9.60	9.70	0.10	shaley coal	:
9.70	10.30	0.60	coal	В
10.30	11.03	0.73	shale	
11.03	11.30	. 0.27	coal	Α
38.10	43.59	5.49	volcanic	

SAMPLE SUMMARY

FROM	70	intv	SAMP_ID	SEAM	ADM	RM	ASH	VM	FC	s	FSI	BTU	Comp. ID	Comment
9.70	10.30	0.60	2702	В	12.14									Looked too

high of ash

Date Issued:							
Monday, December 12, 2005							
Reviewed: July 2005							

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Form 02-C

Drillhole Information sheet

HOLE-ID: HL-05-26	year drilled: 2005	AREA:	BLOCK B
--------------------------	--------------------	-------	---------

Collar coordinates:		·			EL ENATION				
		es:	EAS	EAST		NORTH			LEVATION
			351,974	4.60		5,492,616.56		568.29	
AZ	INCL	TD	HOLE TYPE	COLI	LAR STA	TUS	SECTION	DRILL [DATE (MM/DD/YY)
Đ	-90	18.30	Rotary	GPS GEO EXPLORER		9/10/2005			
_	lable ogs	gan	nma density	caliper r	neutron	drillers	deviation	res	core
omm	ente:	Hote TD's in	Overburden. No log	ıs are availabl	 е.				

CORED INTERVAL FROM

TO

m

SURVEY SUMMARY

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	то	THICK	LITHOLOGY	SEAM
0.00	18.30	18 30	overburden	1

SAMPLE SUMMARY

Date Issued:

Monday, December 12, 2005

Reviewed: July 2005

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Drillhole Information sheet

HOLE-ID:	HL-05-27
MULE-IU.	ML-U3-2/

year drilled: 2005

AREA:

BLOCK B

Collar									
coordinates:		es:	EAS	T	NOF		TH	637.52	
			351,360	5.27		5,492,797.16			
AZ	INCL	TD	HOLE TYPE	COL	LAR STA	TUS	SECTION	DRILL I	DATE (MM/DD/YY)
0	-90	31.10	Rotary	GF	S GEO EXPLOR	RER		9/10/2005	
_	lable ogs	gar •	nma density ✓	caliper	neutron	drillers	deviation	res	core
comm	nents:	Casing set a	t 3.81 m						

CORED INTERVAL FROM

TO

m

SURVEY SUMMARY

Depth_	Az (UTM)	_ DIP
0.00	0.0	-90.00

LITHOLOGY SUMMARY

$\overline{-}$				
FROM	TO	THICK	LITHOLOGY	SEAM
0.00	3.30	3.30	overburden	
3.30	3.81	0.51	coal	F
<u>6.</u> 65	7.20	0.55	coal	! E
12.40	12.50	0.10	coal	. D
13.10	13.20	0.10	shaley coal	
17.70	17.80	0.10	coal	С
18.60	18.80	0.20	coal	В
25.50	25.80	0.30	coal	Α
26.20	26.30	0.10	shaley coal	f
28.04	31.10	3.06	volcanic	!

42 4-24			., .,											
FROM	TO	intv	\$AMP_ID	SEAM	ADM	RM	ASH	VM	FC	\$	FSI	BTU	Comp. ID	Comment
3.30	3.81	0.51	2703	F	5.43	0.81	59.12							
6.65	7.20	0.55	2704	E	12.37	0.86	44.32							
6.65	7.20	0.55	2705	E	5.60	0.56	61.30							
12.40	12.50	0.10	2707	D	15.42									looked to high for ash
17.70	17.80	0.10	2708	C	11.43		<u> </u>			· <u> </u>				looked to high for ash

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high for ash

Drillhole Information sheet

HOLE-ID: HL-05-27					year drilled: 2005	AREA:	BLOCK B
18.60	18.80	0.20	2709	B	9.21		looked to high for ash
25.50	25.80	0.30	2706	A	15.77		looked to

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Drillhole Information sheet

HOLE-ID: HL-05-28	year drilled: 2005	AREA:	BLOCK B
--------------------------	--------------------	-------	---------

Collar coordinates:				UTM NAI	D83 Cod	ordinate	S		E. 514 T. 64	
			EAS	T	T	NOR	TH	ELEVATION		
		Γ	351,078	3.57		5,492,825.00			657.88	
AZ	AZ INCL TD		HOLE TYPE	COLL	AR STA	TUS	SECTION	DRILL DATE (MM/DD/YY		
0	-90	49.37	Rotary	GPS	GEO EXPLOR	ER			9/11/2005	
Available Logs		gan ✓	nma density ✓	caliper neutron drillers ✓ □ □			deviation	res core ☑ □		
comm	onio:	 								

CORED INTERVAL FROM

TO

m

SURVEY SUMMARY

	Depth	Az (UTM)	DIP
Ī	0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	0.60	0.60	overburden	
3.40	3.50	0.10	coal	<u> </u>
3.90	4.00	0.10	shaley coal	:
14.80	15.40	0.60	coal	E
17.40	17.60	0.20	coal	
18.90	19.50	0.60	coal	: D
23.80	24.00	0.20	coal	B2
24.70	25.00	0.30	coal	В
25.00	25,24	0.24	parting	В
25.24	25.30	0.06	coal	В
35.34	36.10	0.76	coal	A
36.10	36.30	0.20	parting	Α
36.30	36.90	0.60	coal	Α
46.33	49.37	3.04	volcanic	

SAMPLE SUMMARY

FROM	70	intv	SAMP_ID	SEAM	ADM	RM	ASH	VM	FC	s	FSI	BTU	Comp. ID	Comment
3.40	3.50	0.10	2710	F	5.29	0.51	80.00							
3.90	4.00		•		13.77	0.60	58.85							
14.80	15.40	0.60		E	15.35	0.76	32.41	28.39	38.44	2.37	3.50	9437		
18.90	19.50	0.60	2713	D	13.75	0.53	54.02	•						

Date Issued:	Quality Control system documentation	į
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Reviewed: July 2005	Approved by: Ron Parent	



Form 02-C

Drillhole Information sheet

HOLE-ID: HL-05-28					year d	rilled: 2005	Al	AREA:			
24.70	25.30	0.60	2715	В	16.47	0.74	65.18		- 	В	
35.34	36.90	1.56	2714	A	17.81	· · ·				Α	Looked to high for ash

Date Issued:

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Drillhole Information sheet

HOLE-ID: HL-05-29	year drilled: 2005	AREA:	BLOCK B
		1	

Collar				UTM NA	D83 Cod	ordinate	\$		
coor	dinate	nates: EAST NORTH				ELEVATION			
<u>_</u>			350,82		5,492,7	676.43			
AZ INCL T		TD	HOLE TYPE	COLLAR STATUS			SECTION	DRILL DATE (MM/DDYY)	
0	-90	24.90	Rotary	GP	GPS GEO EXPLORER			9/11/2005	
	lable ogs	gam	ma density ✓	caliper	neutron	drillers	deviation	res 🗹	core □
comm	nents:	Casing set at	1.5 m						

CORED INTERVAL FROM

TO

m

SURVEY SUMMARY

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	0.60	0.60	overburden	
1.50	3.60	2.10	coal	J В
12,70	13.40	0.70	coal	i A
13.40	13.60	0.20	parting parting	Α
13.60	_14.30	0.70	coal	Α
21 34	24.90	3.56	volcanic	

SAMPLE SUMMARY

FROM	TO	intv	SAMP_ID	SEAM	ADM	RM	ASH	VM	FC	s	FSI	BTU	Comp. ID	Comment
1.50	3.60	2.10	2716	8	3.81	0.84	59.87							
12.70	14.30	1.60	2717	Α	13.73		•							Looked to high for ash

Date Issued: Monday, December 12, 2005 Reviewed: July 2005 Quality Control system documentation provided by ResourceEye Services Inc. Approved by: Ron Parent



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Drillhole Information sheet

HOLE-ID: HL-05-30	year drilled: 2005	AREA:	BLOCK B
110LE 10. 11L-03-30	year armea. 2000	· · · · · ·	

Collar				s	=1 =1 4 =1 = 1					
coordinates:		es:	EAS	Τ		NOR	TH	7 5	ELEVATION	
			350,89		5,492,6	674.57				
AZ	INCL	TD	HOLE TYPE COLLAR STATUS SE		SECTION	DRILL DATE (MM/DD/YY)				
0	-90	18.89	Rotary	GPS GEO EXPLORER				9/12/2005		
Available Logs		gan	nma density	caliper	neutron	drillers	deviation	res ✓	core	
comm	ents:	Casing at 4.5	i m				··· ·			

CORED INTERVAL FROM

m

SURVEY SUMMARY

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	2.70	2.70	overburden	
9.90	10.70	0.80	coal	A
10.70	11.00	0.30	parting	. A
11.00	11.90	0.90	coal	A
16.46	18 89	2.43	volcanic	

TO

SAMPLE SUMMARY

FROM	TO	intv	SAMP_ID	SEAM	ADM	RM	ASH	VM	FC	\$	FSI	BTU	Comp. ID Comment
9.90	10.70	0.80	2718	A	12.83					-			Looked to

Date Issued:

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Form 02-C

Drillhole Information sheet

HOLE-ID: **HL-05-31C**

year drilled: 2005

AREA:

BLOCK B

Collar				UTM NAD	83 Coordinate	es	EL EVATION		
coor	coordinates:			T	NO	RTH	ELEVATION		
			351,090	0.95	5,492,	823.28	655.68		
AZ INCL TO		TD	HOLE TYPE	COLL	AR STATUS	DRILL DATE (MM/DD/YY)			
0	-90	39.62	Core	GPS G	SEO EXPLORER			9/12/2005	
	lable ogs	gar	mma density	caliper ne	eutron drillers	deviation	res ✓	core	
comm	nents:	Casing set a	at 2.67 m according	to Geophysical I	og. Approximate core de	epths.			
		i							

CORED INTERVAL FROM 11.6 TO 39.6 m

SURVEY SUMMARY

ĺ	Depth	Az (UTM)	DIP
	0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	3.05	3.05	overburden	
3.50	3.60	0.10	coal	F
14.80	15,50	0.70	coal	<u> </u>
19.20	19.80	0.60	coal	<u>D</u>
22.00	22.40	0.40	shaley coal	i c
24.20	24.50	0.30	coal	<u>B</u> 2
25.00	25.10	0.10	çoal	В
25.10	25.20	0.10	parting	В
25.20	25.50	0.30	coal	В
35.30	35,90	0.60	coal	Α
35.90	36.50	0.60	parting	Α
36.50	36.90	0.40	_coal	<u> </u>

FROM	TO	intv	SAMP_ID	SEAM	ADM	RM	ASH	VM	FC	s	FSI	BTU	Comp. ID	Comment
14.80	14.94	0.14	2722	E	1.59	1.12	50.67							
14.94	15.50	0.56	2723	E	1.11	1.00	11.44	35.82	51.74	4.03	7.00	13087		
19.20	19.80	0.60	2724	D	1.38	0.78	33.31	28.85	37.06	2.16	5.00	9251		
22.00	22.40	0.40	2725	C	0.75	0.73	60.90							
25.20	25.50	0.30	2726	В	1.28	1.26	33.26	27.52	37.96	0.29	5.00	9319		

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Form 02-C

Drillhole Information sheet

HOLE-ID: HL-05-31C						year drilled: 2005				AREA:			BLC	СКВ
35.30	35.90	0.60	2727	Α	0.92	1.04	52.34		<u></u>			 		
36.50	36.90	0.40	2728	Α	0.87	1.31	29.12	26.96	42.61	0.32	5.00	9929		

Date Issued:

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Reviewed: July 2005

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Drillhole Information sheet

HOLE-ID: HL-05-32 year drilled: 2005 AREA: BLOCK B

Collar coordinates:] ,	CVATION				
		s:	EAS	T	T NOR			7 -	LEVATION
			352,026		5,494,3	468.01			
AZ	INCL	TD	HOLE TYPE	CO	LLAR STA	TUS	SECTION	DRILL I	DATE (MM/DD/YY)
0 -90 12.80		12.80	Rotary	GPS GEO EXPLORER				9/13/2005	
	lable ogs	gar	nma density	caliper ✓	neutron	drillers	deviation	res √	core
comm	onte:	Volcanics at	Suface (below over	buden)	··				

CORED INTERVAL FROM

m

SURVEY SUMMARY

Depth	Az (UTM)	DIP
0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	2.74	2.74	overburden	
2.74	12.80	10.06	volcanic]

TO

Date Issued:
Monday, December 12, 2005
Reviewed: July 2005



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Drillhole Information sheet

HOLE-ID: HL-05-33 year drilled: 2005 AREA: BLOCK E

ELEVATION 395.52		
		(MM/DD/YY)
		2005
ге		

CORED INTERVAL FROM

m

SURVEY SUMMARY

	Depth	Az ((UTM)]	DIP		
Γ	0.00		0.0	Ì	-90.00		

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	7.00	7.00	overburden	
7.00	12.19	5.19	volcanic	

TO

Date Issued:
Monday, December 12, 2005
Reviewed: July 2005



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Drillhole Information sheet

HOLE-ID: HL-05-34	year drilled: 2005	AREA:	BLOCK E
--------------------------	--------------------	-------	---------

Collar				51 51/4 710 1					
COOI	dinate	s:	EAS	T		NORTH			
		Γ	352,325	5.88		5,494,693.38			413.31
AZ	INCL	TD	HOLE TYPE	COL	LLAR STA	TUS	SECTION	DRILL	DATE (MM/DD/YY)
0	-90	10.50	Rotary	GPS GEO EXPLORER				9/14/2005	
_	lable ogs	, 5_	gamma density caliper neutron ☑ ☑ ☑ ☐		neutron	drillers	deviation	res ✓	core
	nents:	Volcanies un	der till, 3,97 m of ca	sino					

CORED INTERVAL FROM

TO

m

SURVEY SUMMARY

E	De <u>pt</u> h	Az (U	TM)	DIP
Ŀ	0.00	0.	0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	2.60	2.60	overburden	
2.60	3.00	0.40	shaley coal	
7.00	10.50	3.50	volcanic	İ

SAMPLE SUMMARY

FROM	TO	intv	SAMP_ID	SEAM	ADM	RM	ASH		FSI	BTU	Comp. ID	Comment
2.60	3.00	0.40	2719		2.99	1.00	72.23					

Date Issued:

Monday, December 12, 2005

Reviewed: July 2005

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Form 02-C

Drillhole Information sheet

HOLE-ID: HL-05-35	year drilled: 2005	AREA:	BLOCK D
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Collar				F. C							
coord	dinate	ates: EAST NORTH				RTH	ELEVATION				
			352,73	5.23		5,490,0	64.39	718.98			
AZ	INCL	TD	HOLE TYPE	CO	LLAR STA	TUS	SECTION	DRILL DATE (MM/DD/YY)			
0	-90	61,57	Rotary	GPS GEO EXPLORER					9/15/2005		
Availa Lo		gan ✓	nma density	caliper	neutron	drillers	deviation	res	core		
omme	ents:	Casing lengt	h 1.53 m				·· .				

CORED INTERVAL FROM

m

TO

SURVEY SUMMARY

1	Depth	Az (UTM)	DIP
ĺ	0.00	0.0	-90.00

LITHOLOGY SUMMARY

FROM	TO	THICK	LITHOLOGY	SEAM
0.00	0.60	0.60	overburden	<u> </u>
27.80	28,40	0.60	shaley coal	
28.40	28.90	0.50	coal	B2
29.60	30.10	0.50	shaley coal	1
30.50	30.70	0.20	shaley coal	
58 52	61.57	3.06	volcanio	!

SAMPLE SUMMARY

FROM	TO	intv	SAMP_ID	SEAM	ADM	RM	ASH	VM	FC	s	FSI	BTU	Comp. ID	Comment
27.80	28.40	0.60	2721		5.07	0.80	47.46			••				·····
28.40	28.90	0.50	2720	B2	3.15	0.72	44.28				~			

Date Issued:

Monday, December 12, 2005

Reviewed: July 2005

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The last 12 pages of this PDF remain confidential under the terms of the Coal Act Regulation, Section 2(1), and have been removed from the public version.

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