

QUINTETTE OPERATING CORPORATION

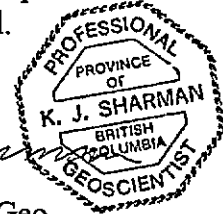
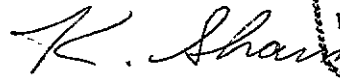
1995 BABCOCK GEOLOGICAL REPORT

MARCH 1996

PREPARED BY: GEOLOGY DEPARTMENT, QUINTETTE OPERATING CORPORATION

STATEMENT OF QUALIFICATIONS

I, Kevin J. Sharman, graduated from the University of Calgary, at Calgary, Alberta, with a B.Sc. in Geology in June 1980. I have worked in coal exploration and coal mine geology for 16 years. I have conducted field exploration, geologic mapping, core logging and trenching; supervised rotary drilling, core drilling, and adit driveage; managed exploration crews, contractors and the mine geology department; prepared short and long range interpretations of mining areas; and conducted quality control.



Kevin J. Sharman, P. Geo.
Senior Geologist
Quintette Operating Corporation
Tumbler Ridge, B.C.

1995 BABCOCK GEOLOGICAL REPORT

**Coal Licenses: Coal Lease #6
License 3594, 4532**

Quintette Operating Corporation -- Manager, Teck Corporation

Submitted: June 1996

**Assessment report for the application to extend the term of Quintette
Operating Corporation's Licenses, 1996-1997**

**Location: Latitude 55 00 N
Longitude 121 00 W
NTS Map Sheet 93 P3**

Peace River Land District

Work conducted between April 19th, 1995 and October 30, 1995

Report Prepared by Helene Lukey

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1.0 Summary

The report documents the exploration program carried out in the Babcock area in the spring and summer months of 1995. The Babcock area is located on the Quintette property in the Rocky Mountain foothills of Northeastern British Columbia. The work was carried out in the Big and Little Windy areas of Babcock Mountain. The report covers the region between mine grid sections 19400 and 21450 northings and extends between 18200 and 21550 eastings.

2.0 Introduction

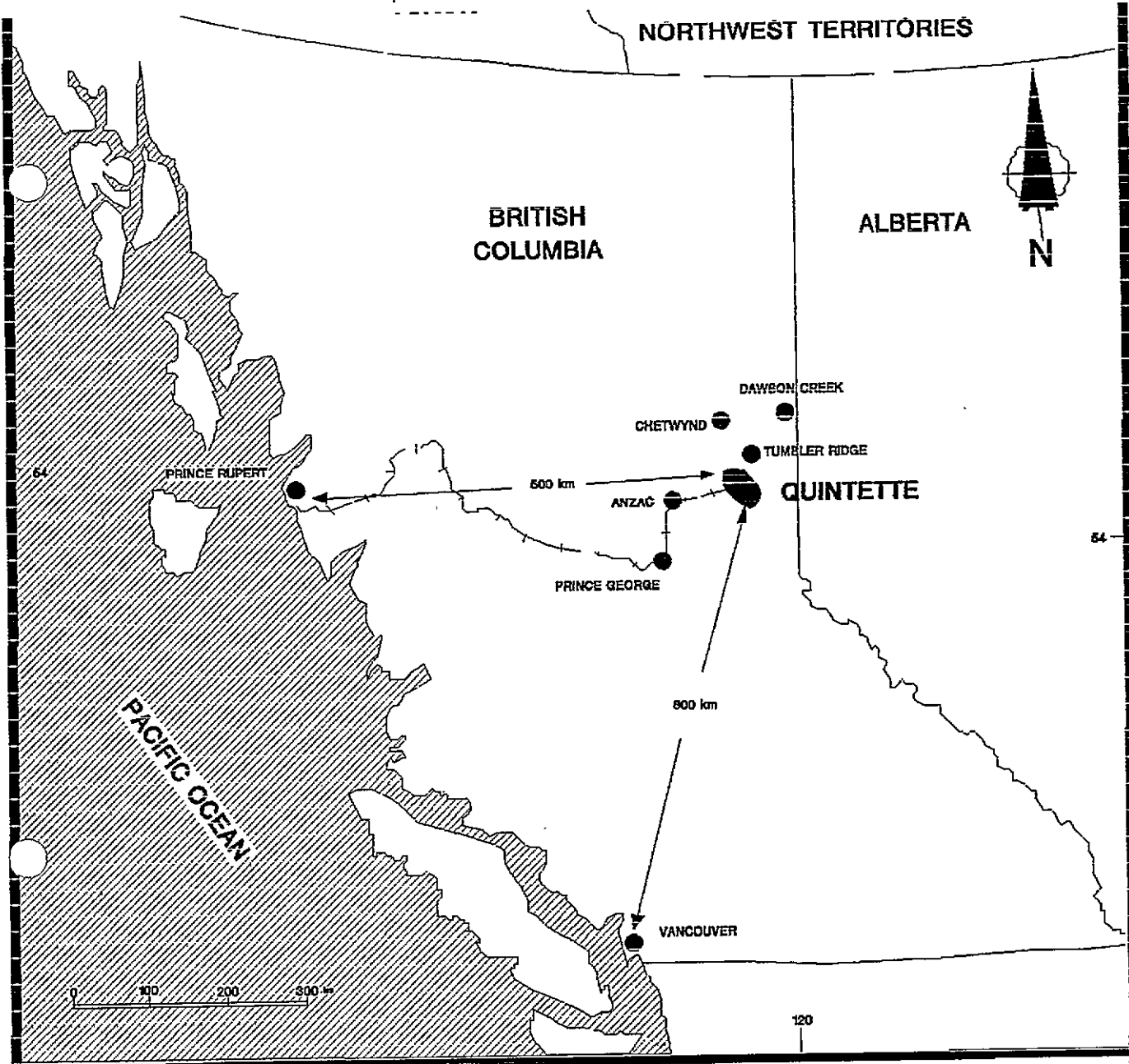
The Quintette Operating Corporation property is situated in the Peace River Land District of northeast British Columbia in the inner foothills of the Rocky Mountains. Quintette currently produces 4.35 million tonnes of clean metallurgical coal from the Lower Cretaceous Gates Formation.

The purpose of the 1995 Babcock exploration program was to further delineate the coal structure, seam true thickness and quality data through rotary drilling. The data presented in this report is intended to summarize all work completed on Babcock to date and to outline in more detail the 1995 exploration program.

2.1 Location and Access

The Quintette Operating Corporation property is located in the Rocky Mountain Foothills belt of Northeast British Columbia. (See General Location Map Figure 1.0). The Quintette property is accessible by three routes: The Boundary Road (Heritage Highway) from Tupper, British Columbia; The Fellers Road (Heritage Highway) from Dawson Creek- Fellers Heights; and Highway 29 from Chetwynd.

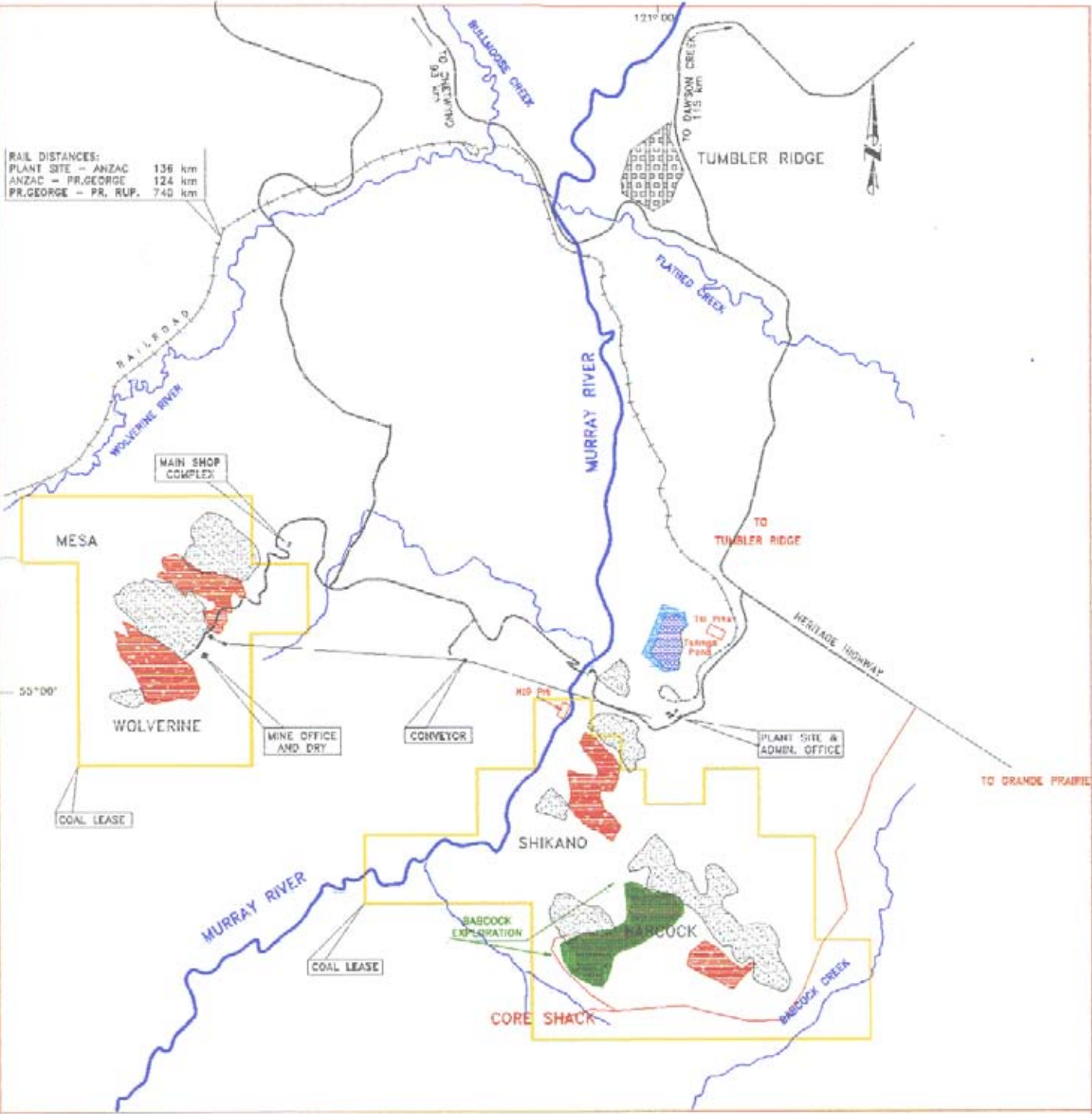
Babcock is located south of the preparation plant, which is located 18 km south of the town of Tumbler Ridge. Tumbler Ridge is located 98 km south of Chetwynd and 106 km southeast of Dawson Creek. Figure 1.1 outlines the location of the 1995 exploration program.



QUINTETTE OPERATING CORPORATION

GENERAL LOCATION

FIGURE 1.0



RAIL DISTANCES:
 PLANT SITE - ANZAC 136 km
 ANZAC - PR. GEORGE 124 km
 PR. GEORGE - PR. RUP. 740 km

TO DAWSON CREEK 115 km

TO TUMBLER RIDGE

TO GRANDE PRAIRIE

-  PIT
-  ROCK DUMP
-  1995 BABCOCK EXPLORATION



QUINETTE OPERATING CORPORATION

BABCOCK EXPLORATION - LOCATION MAP

FIGURE 1.1

2.2 Property History

The Quintette Operating Corporation property (Q.O.C) property consists of Coal Lease #6 which covers an area of 11,667 hectares and coal licenses comprising 19,974 hectares. Initially, the licenses were acquired by Denison Mines Limited in 1969 and 1970. Denison conducted the original exploration and various exploration programs continued until 1977. A smaller drill program was undertaken in Babcock in 1981.

The original mine was called Quintette Coal Limited and Denison Mines was appointed to manage the project. Quintette Operating Corporation came into existence in 1991 when Teck Corporation took over as manager of the mine.

2.3 Project Management and Primary Contractors.

The exploration program, reclamation work and this report were completed by Q.O.C personnel including geology, environmental, plant laboratory personnel and the road crew. Contractors were hired to construct roads and drill pads, drill holes and geophysically log the holes. The following lists the personnel involved:

Quintette Operating Corporation

K. Sharman	-Senior Geologist
K. Bittman	-Environmental Supervisor
H. Lukey	-Production Geologist
A. Karvonen	-Engineer in Training
J. Quinn	-Geology Summer Student
C. Andrews	-Temporary Geologist
R. Leeder	-Process Engineer
D. Fraser	-Road Crew Supervisor

Contractors 1995

Marcin Holdings Ltd.	-Road and Drillsite Construction and reclamation
Elgin Exploration Company Ltd.	-Rotary Drilling, D-6 Road and Drillsite Construction and reclamation
Century Geophysical Corporation	-Geophysical Logging

3.0 GEOLOGY

3.1 Regional Geology

The stratigraphic sequence exposed at Babcock Mountain consists primarily of the Hulcross, Boulder Creek and Gates members of the Commotion formation.

The coal seams of economic thickness and quality are found in the Middle Gates Formation.

Figure 2.0 outlines the general stratigraphic section of the area.

3.2 Local Structure

The primary structure at Babcock Mountain is that of a broad asymmetrical box-like anticline which plunges at approximately 6-10 degrees to the southeast. The bulk of the deposit is contained within the shallow dipping southwest limb of this structure. This limb is culminated on the south by an anticline whose axis trends in a southeasterly direction.

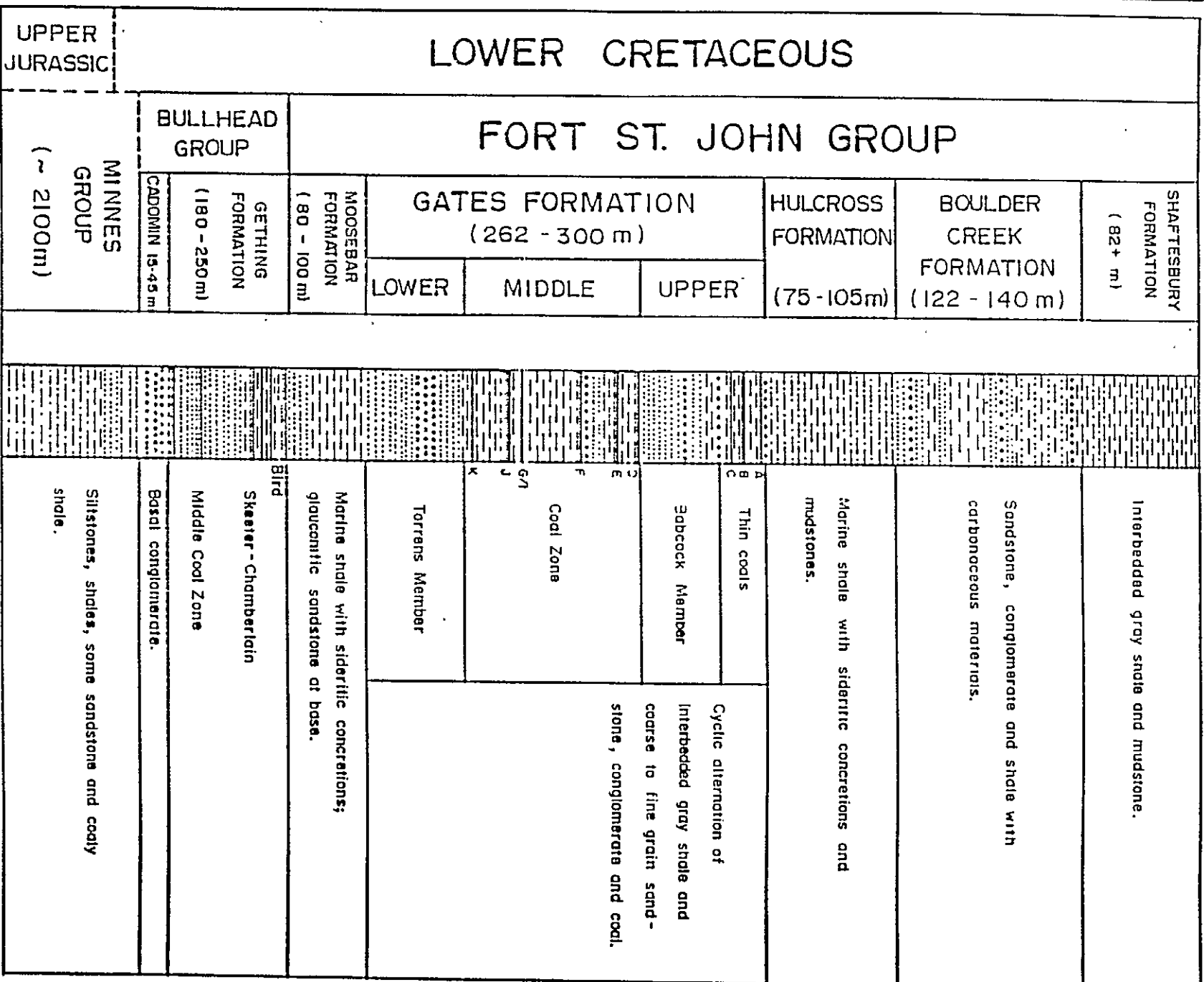
A steep syncline, (50 to 60 degree dip range), which is associated with a fault zone, has been delineated by mapping on the northeast limb of the main Babcock structure. This syncline is adjacent to the northern corner of the deposit known as Little Windy. This structure plunges approximately 20 degrees to the northwest and appears to die out to the southeast in the central portion of the northeast side of Babcock Mountain. A thrust fault which dips steeply to the southwest and trends along the entire northeast acts as the boundary between the syncline and the main limb of the box-like anticline. Figure 3.0 is a geology map of Babcock.

3.3 Local Coal Seam Development in Babcock

Seven economic coal seams have been delineated in the Babcock area. The following is a brief description of each seam. Appendix 5.0 provides maps of the true thickness of each coal seam.

D seam

D seam, ranges in true thickness from 1.87 to 3.63 meters and has an overall average of 2.92 meters. It is overlain by a conglomerate and underlain by shale. Partings, mostly carbonaceous shale and bony coal, are thin and irregularly spaced.



QUINTETTE OPERATING CORPORATION
GENERAL STRATIGRAPHIC SECTION

(Updated May, 1995)

FIGURE 2.0

E seam

E seam ranges in true thickness from 2.27 to 3.43 meters and has an overall average of 2.78 meters. E seam is comprised of three sub-seams namely E1, E2, E3 with partings ranging in thickness from approximately 0.27 to 0.38 meters. The partings are mostly dark gray and coally shales. The mining section includes all three sub-seams.

F seam

F seam true thickness ranges from 1.88 to 3.08 meters with an average thickness of 2.38 meters. A significant feature of F seam is a consistent layer of bony coal approximately 0.4 meters thick at the top of the seam. It grades upwards into a well laminated shale roof. The seam is underlain with a thick shale and carbonaceous siltstone which persists downwards to the G seam zone.

G seam

Historically, two seams were called GI1 and GI2. In this study the lower seam, GI2, is called G seam and is the only seam modeled. It contains numerous sporadically developed shale bands and true thickness ranges from 0.92 to 2.77 meters with the average being 1.68 meters.

J1 and J2 seam

J seam is made up of a main coal seam called J2 and a rider seam called J1. J1 is a thin seam that ranges in true thickness from 0.20 meters to 1.40 meters. The average thickness of J1 is 0.57 meters. The interseam distance between J1 and J2 is inconsistent. Due to the thickness of J1 and the variable parting thickness J2 is the only mineable seam modeled in this plan. It ranges in true thickness from 4.14 meters in the Big Windy area to 4.81 meters east of the Little Windy area. The overall average of J2 seam is 4.42 meters.

K1 seam and K2 seams

K1 seam ranges in true thickness from 0.27 to 1.30 meters, averaging .076 meters, whereas K2 ranges in thickness from 0.84 meters to 2.67 meters and averages 1.68 meters.

Both seams are mainly coal with very few shale and coally shale partings. In the study area, the parting between K1 and K2 varies in thickness from 0.6 to 1.0 meter.

4.0 Exploration Programs prior to 1995

Exploration work had been carried out in this area periodically since 1969, shortly after the original licenses were acquired. This work first involved rotary and diamond drilling on a regional scale. Then, more detailed geological mapping, rotary and diamond drilling, trenching and adit sampling were done to outline geological reserves.

Table 1 summarizes the Babcock exploration prior to 1995.

Table 1
Summary of Babcock Exploration prior to 1995

<i>YEAR</i>	<i>DIAMOND</i>	<i>ROTARY</i>	<i>ADITS</i>	<i>TRENCHING</i>
	total meters	total meters	total meters (# of adits)	total meters
1971		1870		
1971,1972	5454		398 m (13)	2400
1973	2912			1600
1974	833			800
1975	1477	1859		2400
1976	1000			300
1977	6867		140 m (3)	
1981	1173			
TOTAL m	19716	3729	538 m (16)	7500

In all 19,716 meters of diamond drilling, 3729 meters of rotary drilling, 538 meters of adits and approximately 7.5 km of trenching had been completed prior to 1995.

5.0 The 1995 Exploration Program

The 1995 exploration program began in mid April and was completed in late October. The initial work involved the Quintette road crew opening access to the area, which involved snow removal on existing roads. The main access to the site was from the Heritage Highway to the Babcock Mountain Core Lodge and a previous exploration road was utilized to gain access to the main Babcock exploration site.

5.1 Road Construction

Since the area was explored previously, many roads were available to use and these were upgraded where necessary. This included road widening and ditching. Culverts were used where drainage was required. This work was carried out with a contract backhoe and a D-6 dozer.

All new access in Babcock was designed to maximize the use of existing roads and trails in the area in order to minimize the environmental disturbance. In total, five kilometers of new roads were constructed, all above the treeline; therefore no timber clearing was necessary. Refer to figure 7.0, Babcock 1995 drill hole location map, for new road location. Drill pads were constructed to enable reclamation to be done more efficiently. Overburden was put in an area to allow it to be used to re-slope the pad to original ground and enhance the revegetation process.

5.2 Rotary drilling

Elgin Exploration Ltd carried out the drilling on Babcock in 1995. The rotary drilling was done with a Terramec 1000 drill and a Failing CF15. Thirty five vertical drill holes were completed in 1995 for a total of 6240 meters. The Terramec 100 was used to drill twenty holes. Ten holes were drilled conventionally on Little Windy and the ten holes drilled in the Big Windy area for coal quality were done with reverse circulation. The Failing CF15 was the conventional rotary drill used to drill the deeper holes drilled along the south high wall. All drill holes had the prefix QBR. Figure 7.0 is a location map of all 1995 drill holes.

Appendix 1.0 represents all rotary drilling during the 1995 season and provides hole number, mine grid co-ordinates, collar elevation and total depth. Appendix 2.0 provides a more detail description of the drill holes with the coal intersection information and the downhole survey. A location map for the 1995 drilling is located in figure 7.0. Table 2.0 outlines the 1995 drill holes depth and target.

5.3 Drilling and Drilling Records

The 1995 exploration program was initiated to provide additional information in three critical areas. The first area was the LittleWindy area. A thrust fault, which dips steeply to the southwest and trends along the entire northeast acts as the boundary between the syncline and the main limb of the box-like anticline. Ten holes were drilled in this area to more clearly outline the faulting.

The second area of concern was in the Big Windy area. The oxidation limit was in need of further definition and a total of ten reverse circulation holes were drilled, sampled and analyzed to provide a more clear understanding of this limit.

The third target was to provide structural information on the dips and plunge of the coal seams to the southeast of the deposit along what has been called the "High Wall". Table 2.0 lists the 1995 drill holes with the location of each hole, its depth and target area.

Drillers were asked to keep logs of the holes to record any changes in ground conditions, water levels and flows, fractures, seam intersections, hole condition and depth. These drillers logs are on record with the drill holes filed in the Shikano office.

5.4 Sampling

A total of 10 reverse circulation rotary holes were drilled in the Big Windy area to delineate the limit of metallurgical coal. The drill cuttings were collected with the help of forty five gallon drums due to the amount of water intersected in the hole. This method made recovery of wet samples easier. The sample was allowed to settle over a period of time and the water was decanted off and the sample collected.

The sample analysis was carried out in-house by plant personnel. The samples were analyzed for Raw and Clean Ash and Free Swelling Index. Sample section details for each hole have been provided in Appendix 6.0.

Results of this data resulted in the oxidation boundary being moved closer to the outcrop of J2 and therefore more metallurgical coal will be available. Appendix 7.0 provides a map of the change in this boundary of J2 for the Big Windy area.

TABLE 2.0
1995 DRILL HOLES - DEPTHS AND TARGET

<i>AREA</i>	<i>DRILL HOLE #</i>	<i>TOTAL DEPTH</i>	<i>TARGET</i>
		meters	
<i>LITTLE WINDY</i>	95001	73	STRUCTURE
	95002	81	
	95003	95	
	95004	115.4	
	95005	132.2	
	95006	132	
	95007	132	
	95008	151	
	95009	159	
	95010	181.6	
<i>BIG WINDY</i>	95011a	13	QUALITY abandoned and redrilled as 95011
	95011	44	
	95012	71.8	
	95013	74	
	95014	81	
	95015	70	
<i>HIGH WALL</i>	95016	313	DIPS
	95017	326	
	95018	263	
	95019	287	
	95020	270	
	95021	309	
<i>BIG WINDY</i>	95022	96	QUALITY
	95023	81	
	95024	78	
	95025	69	
	95026	55.5	
<i>HIGH WALL</i>	95027	310	DIPS
	95028	251	
	95029	270	
	95030	331	
	95031	300	
	95032	185	
	95033a	157	abandoned and drilled as 95033
	95033	167.5	
	95034	222	
	95035	293	
		6240 meters	

5.5 Geophysical logging

Geophysical logs were used to provide a complete record of the drill holes, providing exact seam intersection, information on the hole condition, direction and depth, and information regarding the formation and seam dips.

The following types of geophysical logs were run on the 1995 drill holes, where holes conditions permitted:

Natural Gamma	1:200	
Density	1:200	
Resistivity	1:200	
Borehole Caliper	1:200	
Borehole Vertical Deviation	1:200	
Caliper	1:200	
Dip meter	1:200	Used in determining formation dip.

Note: Detail scale logs were plotted the following drill holes:

QBR 95011 QBR 95012 QBR 95013 QBR 95014 QBR 95015
 QBR 95022 QBR 95023 QBR 95024 QBR 95025 QBR 95026

The holes were logged through open hole only in the conventional drilling due to the size of the drilling rods. QBR95011 and QBR95033 were re-drilled due to caving conditions. QBR95020, QBR95027, QBR95033 and QBR95034 could not be logged with the dipmeter tool due to hole conditions.

5.6 Surveying

Ground control survey was carried out in the Babcock exploration area using a GPS survey system. G.P.S. control was established at certain points to layout roads and drill holes. Road location and drill hole layout was carried out with the Trimble Geo-explorer handheld GPS receiver with a 1 to 5 meters accuracy. All holes were re-surveyed after drilling to an accuracy of +/- 1 cm to provide Northing, Easting and Elevation.

5.7 Reclamation

The last month of the program was dedicated to reclamation work. This work included: drill pads were contoured and seeded where necessary, roads were sloped to original ground, ditched, cross-drained, and seeded in certain areas. The

reclamation work was not completed at the end of the season due to early snow conditions in the area. This work will be completed in the early summer of 1996.

6.0 Exploration to date

The 1995 drilling increased our knowledge of the structure, true thickness and quality of Babcock substantially. Prior to 1995 we had a total of 3629 meters of rotary drilling and we have increased this to 9969 meters. Table 3.0 summarizes the Babcock exploration to date.

Table 3.0

Summary of Babcock Exploration to date

<i>YEAR</i>	<i>DIAMOND</i>	<i>ROTARY</i>	<i>ADITS</i>	<i>TRENCHING</i>
	total meters	total meters	total meters (# of adits)	total meters
1971		1870		
1971,1972	5454		398 m (13)	2400
1973	2912			1600
1974	833			800
1975	1477	1859		2400
1976	1000			300
1977	6867		140 m (3)	
1981	1173			
1995		6240		
TOTAL m	19716	9969	538 m (16)	7500

In all 19,716 meters of diamond drilling has been completed, 9969 meters of rotary drilling, 16 adits for a total of 538 meters and approximately 7.5 km of trenching has been completed to date. Appendix 3.0 represents all rotary, diamond drilling and adit sampling throughout the reserve area to the end of 1995. It provides hole number, mine grid coordinates, collar elevation and total depth. Appendix 4.0 provide details on the seam intersections and the downhole survey of all rotary and diamond drill hole as well as information on the adits. Figure 8.0 provides a map of the location of all drilling and adit location to date for the Babcock area.

7.0 Estimates of reserves and resources

The Quintette Operating Corporation planning group is in the process of making reserve estimates on the Babcock deposit. These estimates will be based on the updated (February 1996) geology found in this report. The updated cross sections for Babcock were corrected from previous interpretations for both structure and seam thickness. Cross sections 20100N, 20500N and 20100N are provide in figures 4,5 and 6 as typical sections in the area.

8.0 Cost incurred

The 1995 Babcock exploration program costs break down as follows:

Contract drilling (Elgin Exploration Company Ltd.)	= \$263,902.23
Contract road construction, drill pad construction and reclamation (Marcin Holdings, Elgin Exploration Company Ltd)	= \$167,071.56
Geophysical logging (Century Geophysical)	= \$71,107.21
Total	= \$502,081.00

9.0 Summary and Conclusion

The 1995 drill program was successful in obtaining valuable information to further delineate the coal structure and reserves in the Babcock area. The true thickness, dips and the quality of the coal seams have proven favorable and increased the confidence level in the area. Further work is required in the Babcock area to confirm foundation conditions and geology in areas were waste dumps have been designed. Coal Quality may also be required in the form of adit sampling of various coal seams.

APPENDIX 1.0

1995 DRILL HOLE INDEX REPORT

LYNX GEOSYSTEMS INC.
PROJECT: BAB0791
SUBSET: #0

Thu Feb 29 07:44:59 1996
USER: helene
RAW DRILLHOLE DATA

DRILLHOLE INDEX REPORT

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
0001	QBR95001	20743.72	20606.77	1599.19	73.00			
0002	QBR95002	20369.75	20892.68	1569.91	81.00			
0003	QBR95003	20580.36	20848.22	1585.48	95.00			
0004	QBR95004	20753.73	20844.62	1564.27	115.40			
0005	QBR95005	20609.53	20544.99	1640.84	132.20			
0006	QBR95006	20200.27	20788.62	1669.83	132.00			
0007	QBR95007	20399.52	20752.68	1665.34	132.00			
0008	QBR95008	20401.97	20457.86	1685.79	151.00			
0009	QBR95009	20184.81	20675.03	1694.16	159.00			
0010	QBR95010	20190.49	20503.89	1708.90	181.60			
0011	QBR95011	21102.27	19233.90	1569.87	72.00			
0012	QBR95012	21157.52	19124.12	1574.48	71.80			
0013	QBR95013	21179.54	18995.28	1577.10	74.00			
0014	QBR95014	21149.78	18812.57	1579.14	81.00			
0015	QBR95015	21022.70	18631.63	1540.85	70.00			
0016	QBR95016	20253.45	19493.87	1748.16	313.00			
0017	QBR95017	20143.93	19742.61	1792.63	326.00			
0018	QBR95018	20102.70	20017.80	1774.18	263.00			
0019	QBR95019	20192.77	19773.12	1767.56	287.00			
0020	QBR95020	20338.93	19480.83	1706.77	270.00			
0021	QBR95021	20009.97	19987.58	1816.44	309.00			
0022	QBR95022	21046.81	18843.11	1587.16	96.00			
0023	QBR95023	21242.49	18788.02	1579.44	81.00			
0024	QBR95024	21295.72	18978.46	1585.38	78.00			
0025	QBR95025	21232.87	19131.47	1573.75	69.00			
0026	QBR95026	21159.20	19282.70	1557.58	55.50			
0027	QBR95027	20322.86	19270.63	1737.11	310.00			
0028	QBR95028	20268.31	19749.00	1732.37	251.00			
0029	QBR95029	20191.61	20071.47	1721.23	270.00			
0030	QBR95030	19670.95	20503.77	1856.82	331.00			
0031	QBR95031	19771.34	20512.24	1820.79	300.00			
0032	QBR95032	20372.43	19748.15	1695.35	185.00			
0033	QBR95033	20438.27	19552.12	1673.04	157.00			
0034	QBR95035	20416.91	19007.87	1718.11	293.00			
0035	QBR95034	20462.52	19258.36	1670.26	222.00			

APPENDIX 2.0

1995 DRILL HOLE DETAIL REPORT

LYNX GEOSYSTEMS INC.
 PROJECT: BAB0791
 SUBSET: #0

Thu Feb 29 07:48:14 1996
 USER: helene
 RAW DRILLHOLE DATA

DRILLHOLE REPORT FOR SUBSET #0, HOLE: QBR95001

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95001	20743.72	20606.77	1599.19	73.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	268.10	88.80	0002	25.00	268.10	88.80
0003	30.00	276.70	88.60	0004	35.00	287.50	88.40
0005	40.00	290.80	88.20	0006	45.00	291.80	88.00
0007	50.00	291.80	87.80	0008	55.00	292.00	87.70
0009	60.00	288.60	87.60	0010	65.00	281.50	87.30
0011	70.00	317.80	87.00				

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV	TN
0001	17.70					20743.71	20606.58	1590.34	
0002	18.80	J1	1.00			20743.71	20606.39	1580.94	
0003	24.50					20743.70	20606.32	1577.54	
0004	28.80	J2	4.30			20743.70	20606.21	1572.55	
0005	31.30					20743.71	20606.13	1569.15	
0006	31.80	K1	0.50			20743.71	20606.09	1567.65	
0007	32.20					20743.72	20606.08	1567.20	
0008	34.00	K2	1.80			20743.72	20606.05	1566.10	
0009	73.00					20743.97	20605.41	1545.71	

DRILLHOLE REPORT FOR SUBSET #0, HOLE: QBR95002

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95002	20369.75	20892.68	1569.91	81.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	277.60	89.30	0002	25.00	277.60	89.30
0003	30.00	247.60	88.90	0004	35.00	229.10	88.60
0005	40.00	234.80	88.50	0006	45.00	247.30	88.50
0007	50.00	253.20	88.20	0008	55.00	263.60	88.30
0009	60.00	263.30	88.00	0010	65.00	263.00	87.70
0011	70.00	262.50	87.50	0012	75.00	302.70	87.30

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV	TN
0001	40.80					20369.78	20892.43	1549.51	
0002	41.70	J1	0.90			20369.62	20892.08	1528.67	
0003	43.80					20369.61	20892.05	1527.17	
0004	48.50	J2	4.70			20369.57	20891.96	1523.77	
0005	50.50					20369.54	20891.87	1520.42	
0006	51.00	K1	0.50			20369.53	20891.83	1519.17	
0007	52.20					20369.52	20891.81	1518.32	
0008	55.00	K2	2.80			20369.52	20891.75	1516.32	
0009	81.00					20369.45	20891.23	1501.93	

DRILLHOLE REPORT FOR SUBSET #0, HOLE: QBR95003

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95003	20580.36	20848.22	1585.48	95.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	265.10	88.40	0002	20.00	265.10	88.40
0003	25.00	270.10	88.30	0004	30.00	280.90	88.30
0005	35.00	286.00	88.20	0006	40.00	290.50	87.90
0007	45.00	296.30	87.80	0008	50.00	298.50	87.80
0009	55.00	300.10	87.70	0010	60.00	300.10	87.60
0011	65.00	302.20	87.50	0012	70.00	303.40	87.50
0013	75.00	299.20	87.50	0014	80.00	355.90	87.20

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV	TN
0001	23.30					20580.33	20847.90	1573.83	
0002	24.00	J1	0.70			20580.31	20847.56	1561.84	
0003	27.50					20580.31	20847.50	1559.74	
0004	32.00	J2	4.50			20580.32	20847.38	1555.74	
0005	34.20					20580.34	20847.28	1552.39	
0006	34.60	K1	0.40			20580.36	20847.24	1551.09	
0007	36.00					20580.36	20847.21	1550.19	
0008	37.50	K2	1.50			20580.38	20847.18	1548.75	
0009	95.00					20580.93	20846.14	1519.27	

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95004

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95004	20753.73	20844.62	1564.27	115.40				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	124.40	86.20	0002	70.00	124.40	86.20
0003	75.00	128.50	86.70	0004	80.00	140.10	86.80

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV	TN
0001	4.00					20753.66	20844.73	1562.27	
0002	9.00	J2	5.00			20753.49	20844.98	1557.78	
0003	11.70					20753.34	20845.20	1553.94	
0004	12.00	K1	0.30			20753.29	20845.27	1552.45	
0005	12.70					20753.27	20845.30	1551.95	
0006	14.80	K2	2.10			20753.22	20845.37	1550.55	
0007	44.20					20752.63	20846.23	1534.83	
0008	44.60	FT				20752.07	20847.05	1519.97	
0009	50.60					20751.95	20847.22	1516.77	
0010	51.00	FT				20751.83	20847.40	1513.58	
0011	66.30					20751.53	20847.83	1505.75	
0012	66.80	FT				20751.24	20848.27	1497.87	
0013	74.50					20751.08	20848.48	1493.78	
0014	74.90	C				20750.95	20848.68	1489.73	
0015	75.20					20750.93	20848.70	1489.38	
0016	76.70	C				20750.89	20848.74	1488.49	
0017	115.40					20750.04	20849.47	1468.42	

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95005

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
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 QBR95005 20609.53 20544.99 1640.84 132.20

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	93.20	88.80	0002	15.00	93.20	88.80
0003	20.00	103.10	87.80	0004	25.00	98.30	87.10
0005	30.00	101.50	86.80	0006	35.00	99.70	86.50
0007	40.00	100.30	86.40	0008	45.00	99.60	86.60
0009	50.00	100.30	86.80	0010	55.00	99.80	86.90
0011	60.00	99.80	86.90	0012	65.00	87.80	87.10
0013	70.00	82.10	87.10	0014	75.00	81.10	87.40
0015	80.00	73.40	87.30	0016	85.00	71.10	87.40
0017	90.00	68.20	87.60	0018	95.00	94.00	87.70
0019	100.00	108.30	88.10	0020	105.00	90.00	87.90
0021	110.00	90.00	87.70	0022	115.00	90.50	87.10
0023	120.00	90.00	85.80	0024	125.00	90.06	78.50

#	DISTSeam	Athick	Bcn Insash	NORTHING	EASTING	ELEV TN
0001	28.70			20609.52	20545.29	1626.49
0002	29.80G	1.10		20609.41	20545.90	1611.61
0003	31.20			20609.39	20545.97	1610.36
0004	32.20FT			20609.38	20546.04	1609.16
0005	57.80			20609.24	20546.84	1595.89
0006	58.50J1	0.70		20609.11	20547.56	1582.76
0007	62.50			20609.09	20547.68	1580.41
0008	66.90J2	4.40		20609.08	20547.90	1576.22
0009	69.00			20609.09	20548.07	1572.97
0010	69.40K1	0.40		20609.11	20548.13	1571.72
0011	70.10			20609.11	20548.16	1571.17
0012	72.80K2	2.70		20609.12	20548.24	1569.47
0013	116.80			20609.37	20549.24	1546.15
0014	119.50L			20609.31	20550.22	1522.82
0015	132.20			20609.31	20551.25	1515.20

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95006

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95006	20200.27	20788.62	1669.83	132.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	172.20	89.40	0002	25.00	172.20	89.40
0003	30.00	161.80	89.40	0004	35.00	161.90	89.30
0005	40.00	146.70	89.20	0006	45.00	146.20	89.30
0007	50.00	155.20	89.40	0008	55.00	161.40	89.20
0009	60.00	165.30	89.30	0010	65.00	185.20	88.80
0011	70.00	169.90	89.20	0012	75.00	182.20	89.30
0013	80.00	191.20	89.30	0014	85.00	196.40	89.40
0015	90.00	209.20	89.30	0016	95.00	212.50	89.30
0017	100.00	213.90	89.10	0018	105.00	196.00	89.30
0019	110.00	177.80	89.20	0020	115.00	160.10	89.30
0021	120.00	145.20	89.30	0022	125.00	145.40	88.90
0023	130.00	164.20	89.10				

#	DISTSeam	Athick	Bcn Insash	NORTHING	EASTING	ELEV TN
0001	12.80			20200.20	20788.63	1663.43

0002	16.10E	3.30	20200.12	20788.64	1655.38
0003	29.00		20200.04	20788.65	1647.28
0004	31.10F	2.10	20199.96	20788.68	1639.78
0005	42.10		20199.89	20788.70	1633.23
0006	44.40G	2.30	20199.81	20788.74	1626.58
0007	74.10		20199.63	20788.82	1610.58
0008	74.20FT		20199.40	20788.83	1595.69
0009	102.80		20199.24	20788.79	1581.34
0010	103.40J1	0.60	20199.07	20788.70	1566.74
0011	105.20		20199.06	20788.70	1565.54
0012	110.80J2	5.60	20199.02	20788.68	1561.84
0013	112.40		20198.96	20788.68	1558.24
0014	113.20K1	0.80	20198.95	20788.68	1557.04
0015	114.30		20198.93	20788.70	1556.09
0016	116.10K2	1.80	20198.93	20788.70	1554.64
0017	132.00		20198.81	20788.77	1545.79

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95007

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95007	20399.52	20752.68	1665.34	132.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	77.90	89.10	0002	15.00	77.90	89.10
0003	20.00	90.80	88.70	0004	25.00	89.20	88.80
0005	30.00	83.20	89.00	0006	35.00	74.30	89.00
0007	40.00	64.70	88.50	0008	45.00	70.30	88.40
0009	50.00	77.30	88.30	0010	55.00	88.40	88.50
0011	60.00	97.10	88.70	0012	65.00	105.20	89.00
0013	70.00	111.50	89.10	0014	75.00	102.50	89.10
0015	80.00	92.50	89.30	0016	85.00	95.90	89.30
0017	90.00	107.70	89.20	0018	95.00	101.90	89.40
0019	100.00	78.90	88.80	0020	105.00	68.10	88.00
0021	110.00	64.00	86.90	0022	115.00	63.00	86.50
0023	120.00	60.80	86.40				

#	DISTSeam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	6.90				20399.53	20752.73	1661.89
0002	9.90E	3.00			20399.55	20752.81	1656.94
0003	20.20				20399.57	20752.91	1650.29
0004	21.00FT				20399.58	20753.02	1644.74
0005	22.80				20399.58	20753.05	1643.44
0006	25.00F	2.20			20399.58	20753.09	1641.44
0007	37.00				20399.59	20753.23	1634.35
0008	38.10G	1.10			20399.62	20753.34	1627.80
0009	97.30				20399.71	20754.06	1597.66
0010	98.00J1	0.70			20399.63	20754.46	1567.71
0011	100.40				20399.63	20754.49	1566.16
0012	104.80J2	4.40			20399.65	20754.57	1562.76
0013	106.00				20399.68	20754.65	1559.96
0014	106.90K1	0.90			20399.70	20754.70	1558.91
0015	108.20				20399.72	20754.74	1557.81
0016	109.60K2	1.40			20399.75	20754.80	1556.46
0017	132.00				20400.08	20755.43	1544.59

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95008

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95008	20401.97	20457.86	1685.79	151.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	345.10	89.70	0002	20.00	345.10	89.70
0003	25.00	118.20	89.50	0004	30.00	114.70	89.00
0005	35.00	109.10	88.80	0006	40.00	113.80	88.90
0007	45.00	131.60	89.40	0008	50.00	119.30	89.40
0009	55.00	97.20	89.50	0010	60.00	123.80	89.50
0011	65.00	12.60	89.50	0012	70.00	23.30	89.40
0013	75.00	19.10	89.20	0014	80.00	354.20	89.20
0015	85.00	354.80	89.00	0016	90.00	355.00	89.00
0017	95.00	344.50	88.70	0018	100.00	344.10	88.70
0019	105.00	338.70	88.50	0020	110.00	336.60	88.50
0021	115.00	336.10	88.40	0022	120.00	341.20	88.60
0023	125.00	343.50	88.20	0024	130.00	350.00	87.60
0025	135.00	357.40	87.50	0026	140.00	1.30	87.40
0027	145.00	4.10	87.30	0028	150.00	1.60	87.30

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV	TN
0001	20.90					20402.02	20457.86	1675.34	
0002	21.90	G	1.00			20402.08	20457.83	1664.39	
0003	70.50					20401.93	20458.18	1639.59	
0004	71.40	FT				20401.95	20458.36	1614.84	
0005	120.40					20402.36	20458.33	1589.90	
0006	121.10	J1	0.70			20402.95	20458.11	1565.06	
0007	122.20					20402.97	20458.11	1564.16	
0008	126.50	J2	4.30			20403.05	20458.08	1561.46	
0009	127.20					20403.13	20458.06	1558.96	
0010	128.50	K1	1.30			20403.18	20458.05	1557.96	
0011	129.40					20403.21	20458.04	1556.86	
0012	131.50	K2	2.10			20403.27	20458.03	1555.36	
0013	151.00					20403.75	20458.02	1544.57	

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95009

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95009	20184.81	20675.03	1694.16	159.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	91.60	88.60	0002	20.00	91.60	88.60
0003	25.00	96.20	88.80	0004	30.00	94.70	88.90
0005	35.00	98.80	89.10	0006	40.00	99.00	89.10
0007	45.00	93.30	88.90	0008	50.00	85.30	88.60
0009	55.00	81.80	88.50	0010	60.00	78.50	88.70
0011	65.00	77.90	88.70	0012	70.00	75.50	88.80
0013	75.00	74.80	88.80	0014	80.00	82.20	88.80
0015	85.00	96.00	88.90	0016	90.00	103.30	89.20
0017	95.00	112.40	89.40	0018	100.00	118.40	89.20
0019	105.00	111.10	89.10	0020	110.00	96.60	89.40
0021	115.00	28.40	88.70	0022	120.00	5.30	87.10
0023	125.00	354.30	85.90	0024	130.00	351.20	85.70
0025	135.00	350.00	85.90	0026	140.00	346.90	85.90
0027	145.00	348.90	85.90	0028	150.00	349.70	86.20
0029	155.00	345.10	85.60				

#	DISTSeam	Athick	Bcn Insash	NORTHING	EASTING	ELEV TN
0001	12.90			20184.81	20675.20	1687.71
0002	15.50D	2.60		20184.80	20675.38	1679.96
0003	27.10			20184.79	20675.55	1672.87
0004	30.20E	3.10		20184.78	20675.70	1665.52
0005	45.00			20184.77	20675.86	1656.57
0006	47.20F	2.20		20184.75	20676.00	1648.07
0007	59.30			20184.77	20676.18	1640.92
0008	60.70G	1.40		20184.79	20676.33	1634.17
0009	121.90			20184.87	20676.95	1602.88
0010	122.30J1	0.40		20185.12	20677.30	1572.09
0011	123.50			20185.18	20677.29	1571.29
0012	127.90J2	4.40		20185.36	20677.28	1568.50
0013	129.30			20185.57	20677.25	1565.61
0014	130.20K1	0.90		20185.66	20677.24	1564.46
0015	131.60			20185.74	20677.22	1563.31
0016	133.00K2	1.40		20185.84	20677.21	1561.92
0017	159.00			20186.80	20677.02	1548.25

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95010

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95010	20190.49	20503.89	1708.90	181.60				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	142.40	89.60	0002	20.00	142.40	89.60
0003	25.00	70.60	88.90	0004	30.00	73.30	89.00
0005	35.00	7.50	88.90	0006	40.00	38.10	88.70
0007	45.00	34.80	88.30	0008	50.00	27.20	87.80
0009	55.00	17.10	87.20	0010	60.00	12.00	86.70
0011	65.00	8.60	86.30	0012	70.00	6.40	85.90
0013	75.00	4.20	85.40	0014	80.00	3.20	84.90
0015	85.00	1.90	84.70	0016	90.00	0.40	84.70
0017	95.00	357.20	84.60	0018	100.00	355.20	84.60
0019	105.00	356.30	84.80	0020	110.00	359.20	84.60
0021	115.00	5.00	84.00	0022	120.00	5.90	83.80
0023	125.00	10.00	83.80	0024	130.00	11.80	83.60
0025	135.00	11.90	83.30	0026	140.00	13.40	83.20
0027	145.00	14.70	83.40	0028	150.00	16.40	83.40
0029	155.00	17.80	83.40	0030	160.00	19.70	83.60
0031	165.00	20.10	83.50	0032	170.00	20.80	83.40
0033	175.00	21.10	83.40	0034	177.50	12.70	83.50

#	DISTSeam	Athick	Bcn Insash	NORTHING	EASTING	ELEV TN
0001	8.60			20190.47	20503.91	1704.60
0002	12.30E	3.70		20190.43	20503.93	1698.45
0003	24.20			20190.39	20503.97	1690.65
0004	27.20F	3.00		20190.37	20504.05	1683.20
0005	37.30			20190.43	20504.16	1676.65
0006	37.80G	2.60		20190.52	20504.20	1671.35
0007	37.81			20190.52	20504.20	1671.10
0008	37.90FA			20190.52	20504.20	1671.05
0009	37.91			20190.52	20504.20	1671.00
0010	45.10F	5.10		20190.59	20504.24	1667.40
0011	64.50			20191.02	20504.46	1654.11

0012	66.40G	1.90	20191.62	20504.59	1643.48
0013	71.30		20191.86	20504.62	1640.09
0014	72.50C		20192.08	20504.64	1637.05
0015	90.10		20192.88	20504.70	1627.68
0016	95.30FT		20193.93	20504.70	1616.33
0017	149.80		20196.86	20504.73	1586.62
0018	150.30J1	0.50	20199.91	20505.43	1559.31
0019	151.25		20199.99	20505.46	1558.59
0020	155.90J2	4.65	20200.29	20505.55	1555.80
0021	157.40		20200.63	20505.66	1552.75
0022	157.95K1	0.55	20200.74	20505.70	1551.73
0023	158.60		20200.80	20505.72	1551.13
0024	159.85K2	1.25	20200.90	20505.77	1550.19
0025	181.59		20202.12	20506.21	1538.77

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95011

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95011	21102.27	19233.90	1569.87	72.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	124.20	89.50	0002	15.00	124.20	89.50
0003	20.00	119.00	89.40	0004	25.00	94.30	89.40
0005	30.00	89.00	89.10	0006	35.00	87.30	89.00
0007	40.00	84.20	88.50	0008	45.00	71.10	88.30
0009	50.00	65.30	87.70	0010	55.00	50.00	87.80
0011	60.00	37.60	86.10	0012	65.00	33.10	85.50

#	DISTSeam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	30.55				21102.20	19234.02	1554.60
0002	31.00J1	0.45			21102.16	19234.18	1539.10
0003	32.80				21102.16	19234.20	1537.97
0004	37.00J2	4.20			21102.16	19234.25	1534.97
0005	46.20				21102.17	19234.40	1528.27
0006	47.05K1	0.85			21102.22	19234.55	1523.25
0007	47.43				21102.22	19234.57	1522.64
0008	48.96K2	1.53			21102.24	19234.61	1521.68
0009	72.00				21102.60	19235.03	1509.41

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95012

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95012	21157.52	19124.12	1574.48	71.80				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	352.50	88.90	0002	20.00	352.50	88.90
0003	25.00	29.20	88.80	0004	30.00	28.00	88.80
0005	35.00	21.00	88.50	0006	40.00	21.00	88.40
0007	45.00	6.10	88.00	0008	50.00	3.10	87.60
0009	55.00	5.00	87.40	0010	60.00	6.30	87.20
0011	65.00	6.00	87.20	0012	70.00	358.40	87.20

#	DISTSeam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	29.60				21157.80	19124.08	1559.68

0002	30.15J1	0.55	21158.09	19124.14	1544.61
0003	32.00		21158.11	19124.15	1543.41
0004	35.85J2	3.85	21158.17	19124.18	1540.56
0005	47.30		21158.37	19124.25	1532.91
0006	48.05K1	0.75	21158.58	19124.28	1526.82
0007	48.45		21158.60	19124.28	1526.24
0008	50.05K2	1.60	21158.64	19124.28	1525.24
0009	71.80		21159.17	19124.33	1513.58

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95013

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95013	21179.54	18995.28	1577.10	74.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	315.50	89.30	0002	20.00	315.50	89.30
0003	25.00	327.80	89.40	0004	30.00	357.00	89.50
0005	35.00	32.00	89.20	0006	40.00	321.30	88.80
0007	45.00	326.10	88.50	0008	50.00	25.50	88.00
0009	55.00	40.00	87.20	0010	60.00	59.00	87.10
0011	65.00	99.00	87.00	0012	70.00	149.30	86.70

#	DISTSeam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	30.00				21179.67	18995.15	1562.10
0002	30.10FT				21179.80	18995.06	1547.05
0003	33.75				21179.82	18995.06	1545.18
0004	34.30J1	0.55			21179.85	18995.07	1543.08
0005	35.75				21179.86	18995.08	1542.08
0006	39.80J2	4.05			21179.90	18995.08	1539.33
0007	48.00				21180.01	18995.02	1533.20
0008	48.10FT				21180.12	18994.97	1529.06
0009	51.65				21180.18	18994.99	1527.23
0010	52.40K1	0.75			21180.25	18995.03	1525.08
0011	52.73				21180.27	18995.04	1524.54
0012	53.57K2	0.84			21180.29	18995.05	1523.96
0013	74.00				21180.57	18995.48	1513.34

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95014

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95014	21149.78	18812.57	1579.14	81.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	226.70	89.30	0002	15.00	226.70	89.30
0003	20.00	240.90	88.60	0004	25.00	339.80	88.50
0005	30.00	341.30	88.50	0006	35.00	345.60	88.40
0007	40.00	350.10	88.20	0008	45.00	352.40	88.20
0009	50.00	1.10	88.30	0010	55.00	8.00	88.50
0011	60.00	12.40	88.40	0012	65.00	14.60	88.50
0013	70.00	18.60	88.50	0014	75.00	21.90	88.30
0015	79.00	13.70	88.40				

#	DISTSeam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	23.10				21149.68	18812.47	1567.59

0002	23.20FT		21149.61	18812.29	1555.99
0003	37.30		21149.77	18812.21	1548.90
0004	37.87J1	0.57	21149.97	18812.16	1541.56
0005	39.45		21150.00	18812.15	1540.49
0006	43.45J2	4.00	21150.09	18812.14	1537.70
0007	58.56		21150.38	18812.12	1528.15
0008	59.37K1	0.81	21150.59	18812.15	1520.19
0009	59.80		21150.61	18812.15	1519.57
0010	61.73K2	1.93	21150.64	18812.16	1518.39
0011	81.00		21150.91	18812.23	1507.80

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95015

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95015	21022.70	18631.63	1540.85	70.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	292.80	88.90	0002	15.00	292.80	88.90
0003	20.00	342.30	88.90	0004	25.00	31.30	88.90
0005	30.00	25.50	88.80	0006	35.00	26.30	88.60
0007	40.00	316.90	88.40	0008	45.00	113.30	88.00
0009	50.00	74.60	87.80	0010	55.00	65.00	87.80
0011	60.00	68.70	87.90	0012	65.00	68.00	87.90

#	DISTSeam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	7.50				21022.73	18631.56	1537.10
0002	7.60FT				21022.76	18631.50	1533.30
0003	25.95				21022.83	18631.34	1524.08
0004	26.50J1	0.55			21022.99	18631.33	1514.63
0005	28.20				21023.01	18631.34	1513.51
0006	32.30J2	4.10			21023.07	18631.36	1510.61
0007	40.70				21023.20	18631.43	1504.36
0008	41.20FT				21023.31	18631.38	1499.91
0009	44.45				21023.36	18631.40	1498.03
0010	45.25K1	0.80			21023.37	18631.46	1496.01
0011	45.63				21023.37	18631.48	1495.42
0012	46.85K2	1.22			21023.36	18631.52	1494.62
0013	70.00				21023.48	18631.95	1482.45

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95016

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95016	20253.45	19493.87	1748.16	313.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	125.00	88.60	0002	15.00	125.00	88.60
0003	20.00	107.20	88.20	0004	25.00	95.10	87.50
0005	30.00	85.60	87.10	0006	35.00	81.50	86.40
0007	40.00	70.30	85.40	0008	45.00	67.90	84.50
0009	50.00	69.40	83.80	0010	55.00	70.10	83.50
0011	60.00	72.00	83.20	0012	65.00	72.60	83.00
0013	70.00	71.10	82.90	0014	75.00	70.60	82.80
0015	80.00	69.30	82.50	0016	85.00	70.20	82.20
0017	90.00	73.30	82.00	0018	95.00	75.80	82.30
0019	100.00	79.00	82.60	0020	105.00	79.10	82.30

0021	110.00	79.30	81.50	0022	115.00	77.00	80.90
0023	120.00	74.10	80.40	0024	125.00	74.50	80.40
0025	130.00	73.50	80.50	0026	135.00	74.70	80.20
0027	140.00	73.50	80.30	0028	145.00	73.20	80.30
0029	150.00	71.70	80.30	0030	155.00	70.70	80.30
0031	160.00	69.30	80.40	0032	165.00	67.40	80.40
0033	170.00	65.80	80.60	0034	175.00	66.70	80.50
0035	180.00	59.60	79.90	0036	185.00	59.50	80.20
0037	190.00	57.50	80.50	0038	195.00	66.80	80.10
0039	200.00	70.00	80.70	0040	205.00	70.00	81.10
0041	210.00	72.50	81.40	0042	215.00	58.90	82.10
0043	220.00	62.30	83.10	0044	225.00	76.80	83.10
0045	230.00	61.60	83.00	0046	235.00	65.90	81.10
0047	240.00	69.10	80.00	0048	245.00	73.90	79.90
0049	250.00	72.30	80.30	0050	255.00	69.70	80.60
0051	260.00	64.70	81.40	0052	265.00	63.00	81.60
0053	270.00	63.80	81.30	0054	275.00	66.20	81.30
0055	280.00	69.50	80.80	0056	285.00	71.90	80.80
0057	290.00	72.60	80.90	0058	295.00	72.70	81.00
0059	300.00	74.20	81.30	0060	305.00	75.90	81.00
0061	310.00	82.00	80.30				

#	DISTSeam	Athick	Bcn Insash	NORTHING	EASTING	ELEVTN
0001	159.20			20254.81	19499.68	1668.87
0002	161.30D	2.10		20258.24	19511.70	1589.20
0003	176.90			20258.82	19513.04	1580.47
0004	179.30E	2.40		20259.45	19514.40	1571.60
0005	192.10			20260.09	19515.52	1564.11
0006	194.80F	2.70		20260.75	19516.64	1556.47
0007	206.50			20261.20	19517.74	1549.37
0008	209.30G	2.80		20261.56	19518.79	1542.21
0009	260.30			20262.98	19522.02	1515.54
0010	260.80J1	0.50		20264.45	19526.02	1490.15
0011	261.50			20264.49	19526.11	1489.55
0012	265.60J2	4.10		20264.65	19526.41	1487.18
0013	274.20			20265.07	19527.27	1480.90
0014	275.00K1	0.80		20265.36	19527.93	1476.26
0015	276.70			20265.45	19528.09	1475.02
0016	278.20K2	1.50		20265.53	19528.32	1473.44
0017	313.00			20266.43	19531.05	1455.52

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95017

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95017	20143.93	19742.61	1792.63	326.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	90.00	89.60	0002	10.00	90.00	89.60
0003	15.00	90.00	89.60	0004	20.00	89.10	89.20
0005	25.00	80.00	87.70	0006	30.00	80.00	86.00
0007	35.00	71.10	85.40	0008	40.00	63.30	84.00
0009	45.00	69.80	82.60	0010	50.00	72.60	81.20
0011	55.00	71.90	80.20	0012	60.00	71.50	79.40
0013	65.00	70.40	78.60	0014	70.00	69.80	78.40
0015	75.00	69.90	78.50	0016	80.00	70.90	79.20
0017	85.00	68.10	80.00	0018	90.00	68.00	79.90
0019	95.00	65.50	79.80	0020	100.00	63.90	79.90

0021	105.00	60.10	79.50	0022	110.00	58.80	78.20
0023	115.00	59.10	77.90	0024	120.00	59.00	77.70
0025	125.00	81.10	78.10	0026	130.00	65.00	78.20
0027	135.00	55.00	78.30	0028	140.00	40.40	78.50
0029	145.00	48.10	78.50	0030	150.00	46.60	78.60
0031	155.00	44.80	78.20	0032	160.00	41.50	77.80
0033	165.00	46.20	77.80	0034	170.00	41.60	77.80
0035	175.00	47.80	78.00	0036	180.00	45.00	78.10
0037	185.00	45.00	78.00	0038	190.00	45.00	77.70
0039	195.00	45.30	77.30	0040	200.00	45.00	77.00
0041	205.00	45.00	76.90	0042	210.00	45.00	76.70
0043	215.00	45.00	76.60	0044	220.00	45.00	76.60
0045	225.00	45.90	76.70	0046	230.00	45.00	76.90
0047	235.00	32.60	77.00	0048	240.00	39.60	77.40
0049	245.00	44.90	77.20	0050	250.00	44.20	76.80
0051	255.00	47.10	76.30	0052	260.00	38.20	76.00
0053	265.00	43.40	76.00	0054	270.00	24.40	76.00
0055	275.00	40.00	76.10	0056	280.00	50.00	76.00
0057	285.00	60.40	76.20	0058	290.00	55.40	76.10
0059	295.00	56.90	76.30	0060	300.00	58.30	76.30
0061	305.00	60.00	76.30	0062	310.00	62.80	76.10
0063	315.00	63.90	75.70	0064	320.00	68.30	75.40

#	DISTSeam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	159.70				20146.63	19750.65	1713.46
0002	161.80D	2.10			20154.89	19763.88	1634.14
0003	175.10				20156.05	19765.02	1626.62
0004	177.90E	2.80			20157.25	19766.21	1618.74
0005	190.70				20158.39	19767.36	1611.11
0006	193.00F	2.30			20159.53	19768.50	1603.74
0007	201.70				20160.39	19769.37	1598.38
0008	201.90C				20161.11	19770.08	1594.04
0009	203.80				20161.27	19770.24	1593.02
0010	204.00C				20161.45	19770.41	1592.00
0011	205.10				20161.54	19770.52	1591.36
0012	205.40C				20161.65	19770.63	1590.68
0013	206.30				20161.75	19770.73	1590.10
0014	208.10G	1.80			20161.97	19770.95	1588.78
0015	265.90				20166.93	19775.61	1559.77
0016	266.50J1	0.60			20171.90	19780.20	1531.37
0017	267.00				20172.02	19780.27	1530.84
0018	270.80J2	3.80			20172.45	19780.54	1528.75
0019	274.20				20173.22	19780.95	1525.26
0020	275.30K1	1.10			20173.65	19781.27	1523.07
0021	276.60				20173.87	19781.46	1521.91
0022	278.10K2	1.50			20174.11	19781.70	1520.55
0023	287.00				20174.90	19782.68	1515.50
0024	287.10C				20175.46	19783.59	1511.13
0025	288.50				20175.56	19783.74	1510.41
0026	288.80C				20175.68	19783.91	1509.58
0027	326.00				20177.99	19787.70	1491.37

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95018

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95018	20102.70	20017.80	1774.18	263.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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0001	0.00	133.00	88.50	0002	10.00	133.00	88.50
0003	15.00	121.40	87.90	0004	20.00	104.80	87.00
0005	25.00	92.30	85.70	0006	30.00	88.30	84.50
0007	35.00	85.40	84.30	0008	40.00	87.40	84.00
0009	45.00	90.80	83.10	0010	50.00	88.50	83.00
0011	55.00	88.10	82.90	0012	60.00	86.30	82.60
0013	65.00	85.50	82.60	0014	70.00	86.60	82.50
0015	75.00	85.70	82.90	0016	80.00	84.10	83.10
0017	85.00	82.60	83.10	0018	90.00	84.50	83.50
0019	95.00	82.70	83.70	0020	100.00	80.90	83.90
0021	105.00	79.60	84.20	0022	110.00	77.70	84.30
0023	115.00	75.40	84.00	0024	120.00	73.20	83.40
0025	125.00	70.30	82.80	0026	130.00	67.70	82.70
0027	135.00	65.80	82.50	0028	140.00	68.60	82.10
0029	145.00	69.20	80.90	0030	150.00	72.90	79.90
0031	155.00	73.40	79.30	0032	160.00	68.00	78.80
0033	165.00	67.40	78.50	0034	170.00	65.50	78.50
0035	175.00	62.80	78.20	0036	180.00	63.80	78.40
0037	185.00	63.00	78.70	0038	190.00	61.30	78.80
0039	195.00	60.70	79.00	0040	200.00	58.60	78.90
0041	205.00	64.10	79.30	0042	210.00	60.00	79.60
0043	215.00	60.00	79.90	0044	220.00	60.00	80.20
0045	225.00	60.00	80.30	0046	230.00	60.00	80.50
0047	235.00	60.00	80.80	0048	240.00	60.00	81.10
0049	245.00	60.00	81.00	0050	250.00	60.00	81.30
0051	255.00	60.00	81.00	0052	260.00	61.10	80.80

#	DISTSeam	Athick	Bcn Insash	NORTHING	EASTING	ELEVTN
0001	114.20			20102.41	20022.15	1717.30
0002	116.30D	2.10		20103.24	20028.79	1659.54
0003	128.20			20103.47	20029.56	1652.58
0004	131.10E	2.90		20103.80	20030.43	1645.24
0005	142.10			20104.16	20031.27	1638.35
0006	144.20F	2.10		20104.52	20032.15	1631.87
0007	152.90			20104.81	20032.99	1626.55
0008	153.30C			20105.05	20033.78	1622.07
0009	155.20			20105.11	20033.98	1620.94
0010	157.10G	1.90		20105.22	20034.32	1619.08
0011	217.50			20107.83	20039.93	1588.54
0012	217.90J1	0.40		20110.59	20044.82	1558.67
0013	218.80			20110.64	20044.93	1558.03
0014	223.30J2	4.50		20110.87	20045.32	1555.37
0015	225.40			20111.15	20045.80	1552.12
0016	226.20K1	0.80		20111.27	20046.02	1550.69
0017	227.80			20111.37	20046.18	1549.50
0018	229.70K2	1.90		20111.52	20046.43	1547.78
0019	263.00			20112.89	20048.82	1530.40

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95019

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95019	20192.77	19773.12	1767.56	287.00				
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
0001	0.00	70.00	89.50	0002	5.00	70.00	89.50	
0003	10.00	70.00	89.00	0004	15.00	66.10	88.00	

0001	0.00	31.40	87.30	0002	15.00	31.40	87.30
0003	20.00	45.00	84.90	0004	25.00	61.90	83.10
0005	30.00	64.60	82.50	0006	35.00	68.00	82.30
0007	40.00	67.90	82.80	0008	45.00	67.10	83.00
0009	50.00	65.40	83.20	0010	55.00	64.80	83.60
0011	60.00	66.50	83.60	0012	65.00	73.10	83.50
0013	70.00	66.10	83.30	0014	75.00	65.90	82.90
0015	80.00	66.10	82.70	0016	85.00	66.80	82.60
0017	90.00	66.30	82.10	0018	95.00	66.60	81.80
0019	100.00	67.30	81.70	0020	105.00	67.20	81.80
0021	110.00	66.50	81.60	0022	115.00	66.60	81.40
0023	120.00	68.50	81.40	0024	125.00	68.60	82.00
0025	130.00	62.70	82.10	0026	135.00	61.10	82.00
0027	140.00	61.00	82.00	0028	145.00	66.10	81.70
0029	150.00	68.30	81.40	0030	155.00	64.70	81.50
0031	160.00	66.20	81.30	0032	165.00	62.90	81.10
0033	170.00	63.50	81.20	0034	175.00	63.90	81.30
0035	180.00	65.10	81.10	0036	185.00	65.20	81.10
0037	190.00	63.90	80.40	0038	195.00	63.90	79.90
0039	200.00	65.00	81.10	0040	205.00	65.30	82.50
0041	210.00	65.70	82.20	0042	215.00	65.50	82.50
0043	220.00	65.00	81.60	0044	225.00	65.70	80.90
0045	230.00	69.40	79.20	0046	235.00	64.60	78.40
0047	240.00	70.10	77.70	0048	245.00	73.10	77.70
0049	250.00	74.70	77.60	0050	255.00	75.00	77.70
0051	260.00	79.00	77.50	0052	265.00	81.20	77.40

#	DISTSeam	Athick	Bcn Insash	NORTHING	EASTING	ELEV TN
001	110.90			20341.63	19485.27	1651.61
002	113.50D			20344.52	19492.11	1595.35
0003	126.60			20344.97	19493.20	1587.59
0004	129.00E			20345.37	19494.20	1579.92
0005	147.00			20346.05	19495.45	1569.82
0006	149.50F			20346.68	19496.77	1559.67
0007	160.60			20347.08	19497.70	1552.95
0008	163.00G			20347.50	19498.63	1546.27
0009	215.30			20349.34	19502.45	1519.26
0010	216.50J1			20351.00	19506.02	1492.80
0011	216.51			20351.04	19506.09	1492.20
0012	220.70J2			20351.18	19506.37	1490.12
0013	225.00			20351.45	19506.96	1485.93
0014	226.60FA			20351.63	19507.39	1483.02
0015	230.00			20351.80	19507.79	1480.56
0016	231.10K1			20351.95	19508.18	1478.35
0017	231.90			20352.02	19508.36	1477.41
0018	233.90K2			20352.13	19508.61	1476.04
0019	270.00			20353.41	19512.40	1457.42

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95021

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95021	20009.97	19987.58	1816.44	309.00				

	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	100.70	89.70	0002	15.00	100.70	89.70
0003	20.00	100.90	89.70	0004	25.00	100.90	89.80
0005	30.00	100.20	89.60	0006	35.00	102.60	89.00

0001	0.00	291.10	88.50	0002	15.00	291.10	88.50
0003	20.00	298.80	88.40	0004	25.00	305.90	88.30
0005	30.00	310.70	88.10	0006	35.00	313.20	88.10
0007	40.00	318.90	88.10	0008	45.00	323.00	88.40
0009	50.00	327.50	88.90	0010	55.00	2.10	89.20
0011	60.00	10.60	89.10	0012	65.00	15.40	89.10
0013	70.00	27.60	88.90	0014	75.00	33.00	88.60
0015	80.00	26.60	88.40	0016	85.00	43.50	88.30
0017	90.00	40.30	88.10				

#	DISTSeam	Athick	Bcn Insash	NORTHING	EASTING	ELEV TN
0001	43.00			21047.03	18842.58	1565.67
0002	43.30FT			21047.50	18842.08	1544.03
0003	45.80			21047.53	18842.05	1542.63
0004	49.50FT			21047.59	18842.02	1539.53
0005	50.30			21047.63	18841.98	1537.28
0006	51.00J1	0.70		21047.64	18841.98	1536.53
0007	52.50			21047.66	18841.97	1535.43
0008	56.30J2	3.80		21047.70	18841.96	1532.78
0009	72.70			21047.85	18841.99	1522.68
0010	73.00C	0.30		21047.99	18842.05	1514.33
0011	73.90			21048.00	18842.06	1513.73
0012	75.00C	1.10		21048.02	18842.07	1512.73
0013	75.80			21048.04	18842.08	1511.78
0014	76.80C	1.00		21048.06	18842.09	1510.88
0015	77.30			21048.08	18842.11	1510.14
0016	77.50C	0.20		21048.09	18842.11	1509.79
0017	78.10			21048.10	18842.11	1509.39
0018	80.00C	1.90		21048.13	18842.13	1508.14
0019	96.00			21048.34	18842.29	1499.19

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95023

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95023	21242.49	18788.02	1579.44	81.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	4.10	89.30	0002	15.00	4.10	89.30
0003	20.00	357.20	89.30	0004	25.00	352.50	89.40
0005	30.00	343.20	89.50	0006	35.00	347.70	89.50
0007	40.00	353.00	89.50	0008	45.00	0.90	89.50
0009	50.00	12.20	89.50	0010	55.00	356.00	89.40
0011	60.00	350.40	89.40	0012	65.00	2.50	89.30
0013	70.00	16.50	89.10	0014	75.00	16.70	89.00

#	DISTSeam	Athick	Bcn Insash	NORTHING	EASTING	ELEV TN
0001	35.50			21242.71	18788.03	1561.69
0002	36.90J1	1.40		21242.89	18788.00	1543.24
0003	38.10			21242.90	18788.00	1541.94
0004	42.00J2	3.90		21242.92	18788.00	1539.39
0005	57.10			21243.00	18788.00	1529.89
0006	57.70K1	0.60		21243.08	18788.00	1522.04
0007	58.30			21243.09	18788.00	1521.44
0008	59.40K2	1.10		21243.10	18788.00	1520.59
0009	81.00			21243.24	18788.02	1509.24

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95024

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95024	21295.72	18978.46	1585.38	78.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	65.50	89.70	0002	10.00	65.50	89.70
0003	15.00	88.10	89.50	0004	20.00	122.30	89.40
0005	25.00	165.10	89.60	0006	30.00	182.40	89.80
0007	35.00	120.00	89.50	0008	40.00	76.30	89.30
0009	45.00	77.20	89.10	0010	50.00	79.20	89.00
0011	55.00	74.10	88.80	0012	60.00	69.10	88.60
0013	65.00	67.20	88.40	0014	70.00	69.70	88.50
0015	75.00	100.00	88.40				

#	DISTSeam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV	VTN
0001	32.30				21295.75	18978.55	1569.23	
0002	32.90J1	0.60			21295.66	18978.62	1552.78	
0003	35.00				21295.66	18978.63	1551.43	
0004	39.20J2	4.20			21295.65	18978.65	1548.28	
0005	51.30				21295.66	18978.77	1540.13	
0006	52.20K1	0.90			21295.69	18978.87	1533.63	
0007	52.80				21295.69	18978.88	1532.88	
0008	54.10K2	1.30			21295.69	18978.90	1531.93	
0009	78.00				21295.80	18979.20	1519.34	

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95025

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95025	21232.87	19131.47	1573.75	69.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	357.20	89.20	0002	15.00	357.20	89.20
0003	20.00	341.30	89.40	0004	25.00	325.70	89.40
0005	30.00	310.20	89.30	0006	35.00	295.70	89.20
0007	40.00	288.50	89.50	0008	45.00	288.60	89.40
0009	50.00	303.40	89.20	0010	55.00	318.00	89.20
0011	60.00	329.40	89.20	0012	65.00	333.60	89.40

#	DISTSeam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV	VTN
0001	14.50				21232.97	19131.47	1566.50	
0002	19.50FT				21233.11	19131.46	1556.75	
0003	21.40				21233.14	19131.45	1553.30	
0004	21.90J1	0.50			21233.15	19131.45	1552.10	
0005	24.00				21233.17	19131.45	1550.80	
0006	28.10J2	4.10			21233.19	19131.43	1547.70	
0007	40.00				21233.26	19131.34	1539.70	
0008	40.90K1	0.90			21233.28	19131.28	1533.30	
0009	41.30				21233.29	19131.27	1532.65	
0010	43.50K2	2.20			21233.29	19131.27	1531.35	
0011	69.00				21233.38	19131.12	1517.50	

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95026

0001	0.00	105.80	87.90	0002	15.00	105.80	87.90
0003	20.00	106.10	87.50	0004	25.00	102.70	87.00
0005	30.00	98.40	86.70	0006	35.00	92.90	86.40
0007	40.00	87.30	85.80	0008	45.00	84.30	85.80
0009	50.00	82.90	85.90	0010	55.00	82.90	86.00
0011	60.00	82.90	86.00	0012	65.00	81.60	86.00
0013	70.00	79.60	85.90	0014	75.00	77.00	85.90
0015	80.00	72.10	85.90	0016	85.00	73.90	86.20
0017	90.00	74.70	86.30	0018	95.00	74.50	86.30
0019	100.00	78.20	86.50	0020	105.00	77.70	86.70
0021	110.00	78.80	86.50	0022	115.00	73.90	86.20
0023	120.00	70.00	86.40	0024	125.00	71.30	86.70
0025	130.00	72.10	87.00	0026	135.00	72.80	87.30
0027	140.00	72.00	87.30	0028	145.00	72.20	87.20
0029	150.00	74.00	87.20	0030	155.00	72.50	87.30
0031	160.00	70.40	87.20	0032	165.00	66.90	87.10
0033	170.00	68.60	87.00	0034	175.00	71.40	86.70
0035	180.00	106.70	86.50	0036	185.00	62.10	86.50
0037	190.00	90.10	86.50	0038	195.00	95.70	85.90
0039	200.00	101.50	86.00	0040	205.00	129.60	85.60
0041	210.00	75.90	85.90	0042	215.00	65.40	85.90
0043	220.00	75.20	85.90	0044	225.00	70.10	85.60
0045	230.00	69.80	85.50	0046	235.00	67.60	85.30
0047	240.00	69.60	85.00	0048	245.00	72.00	84.90
0049	250.00	72.30	84.90	0050	255.00	75.90	84.60
0051	260.00	72.50	84.30	0052	265.00	77.40	84.60
0053	270.00	79.00	84.50	0054	275.00	79.10	74.40
0055	280.00	79.20	84.20	0056	285.00	77.50	84.20
0057	290.00	78.70	83.30	0058	295.00	77.70	83.30
0059	300.00	80.40	83.40	0060	305.00	79.70	83.30
0061	310.00	81.80	83.50	0062	315.00	82.90	83.60
0063	320.00	82.40	83.60	0064	325.00	81.80	83.50

#	DISTSeam	Athick	Bcn Insash	NORTHING	EASTING	ELEV TN
0001	158.80			19671.04	20508.43	1777.57
0002	160.90D	2.10		19672.30	20512.80	1697.25
0003	172.00			19672.43	20513.11	1690.66
0004	174.50E	2.50		19672.55	20513.45	1683.87
0005	180.90			19672.61	20513.70	1679.43
0006	181.50FA			19672.57	20513.91	1675.93
0007	188.40			19672.62	20514.13	1672.19
0008	190.90D	2.50		19672.68	20514.40	1667.50
0009	202.30			19672.65	20514.87	1660.56
0010	206.00E	3.70		19672.48	20515.38	1653.03
0011	220.20			19672.45	20515.99	1644.11
0012	222.30F	2.10		19672.64	20516.54	1635.98
0013	236.30			19672.86	20517.13	1627.95
0014	237.80G	1.50		19673.08	20517.72	1620.23
0015	294.90			19673.86	20520.30	1591.05
0016	295.40J1	0.50		19674.62	20524.09	1562.55
0017	296.00			19674.63	20524.15	1562.00
0018	300.90J2	4.90		19674.70	20524.47	1559.27
0019	302.40			19674.75	20524.83	1556.09
0020	303.20K1	0.80		19674.78	20524.96	1554.95
0021	304.70			19674.80	20525.09	1553.81
0022	306.00K2	1.90		19674.83	20525.25	1552.42
0023	331.00			19675.03	20526.72	1539.35

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95031

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95031	19771.34	20512.24	1820.79	300.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	286.70	89.30	0002	10.00	286.70	89.30
0003	15.00	284.10	89.60	0004	20.00	342.40	89.40
0005	25.00	19.80	88.90	0006	30.00	326.10	87.90
0007	35.00	168.90	87.00	0008	40.00	160.00	86.90
0009	45.00	150.70	87.00	0010	50.00	140.00	87.00
0011	55.00	134.30	86.60	0012	60.00	78.80	86.60
0013	65.00	69.90	86.80	0014	70.00	72.00	86.70
0015	75.00	72.90	86.70	0016	80.00	96.00	86.60
0017	85.00	64.20	86.70	0018	90.00	79.40	86.80
0019	95.00	65.30	86.90	0020	100.00	65.80	87.10
0021	105.00	77.90	87.20	0022	110.00	69.00	87.30
0023	115.00	71.10	87.40	0024	120.00	103.90	87.20
0025	125.00	66.40	87.20	0026	130.00	67.30	86.90
0027	135.00	68.00	86.20	0028	140.00	67.40	85.80
0029	145.00	70.00	85.40	0030	150.00	75.50	85.50
0031	155.00	77.80	85.90	0032	160.00	76.40	86.00
0033	165.00	77.10	86.20	0034	170.00	67.50	86.30
0035	175.00	68.00	86.40	0036	180.00	66.30	86.50
0037	185.00	67.00	86.30	0038	190.00	79.80	86.40
0039	195.00	67.90	86.30	0040	200.00	70.70	85.80
0041	205.00	74.10	85.80	0042	210.00	74.20	85.80
0043	215.00	74.30	86.00	0044	220.00	75.00	86.30
0045	225.00	74.80	86.60	0046	230.00	75.80	87.00
0047	235.00	75.50	86.80	0048	240.00	72.90	86.50
0049	245.00	72.30	86.70	0050	250.00	77.70	86.00
0051	255.00	78.00	86.20	0052	260.00	75.40	86.30
0053	265.00	77.70	86.40	0054	270.00	83.90	86.30
0055	275.00	86.90	86.20	0056	280.00	88.10	86.00
0057	285.00	90.20	85.80	0058	290.00	91.50	85.50
0059	295.00	92.70	85.10	0060	300.00	92.00	85.20

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	117.70					19770.54	20512.64	1761.98
0002	119.80	D	2.10			19771.39	20515.72	1702.17
0003	131.20					19771.43	20516.04	1695.43
0004	134.20	E	3.00			19771.58	20516.43	1688.24
0005	146.30					19771.79	20516.93	1680.71
0006	146.40	FA				19771.95	20517.37	1674.63
0007	156.60					19772.06	20517.77	1669.50
0008	159.10	D	2.50			19772.16	20518.20	1663.16
0009	169.20					19772.27	20518.62	1656.88
0010	171.90	E	2.70			19772.39	20519.02	1650.49
0011	184.70					19772.57	20519.46	1642.76
0012	186.80	F	2.10			19772.77	20519.89	1635.32
0013	199.80					19772.88	20520.36	1627.79
0014	200.80	G	1.00			19773.05	20520.81	1620.80
0015	257.80					19773.56	20522.64	1591.87
0016	259.00	J1	1.20			19774.02	20524.36	1562.82
0017	259.30					19774.02	20524.41	1562.07
0018	265.40	J2	6.10			19774.07	20524.61	1558.88
0019	266.80					19774.12	20524.84	1555.14
0020	267.60	K1	0.80			19774.13	20524.91	1554.04

0021	269.10		19774.14	20524.98	1552.89
0022	270.70K2	1.60	19774.15	20525.08	1551.34
0023	300.00		19774.20	20526.15	1535.93

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95032

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95032	20372.43	19748.15	1695.35	185.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	61.70	89.00	0002	5.00	61.70	89.00
0003	15.00	71.70	88.20	0004	25.00	81.70	87.90
0005	35.00	91.70	87.40	0006	55.00	111.70	87.30
0007	65.00	121.70	86.80	0008	75.00	131.70	85.80
0009	85.00	141.70	85.30	0010	95.00	151.70	84.70
0011	105.00	161.70	84.60	0012	115.00	171.70	84.40
0013	125.00	181.70	84.20	0014	135.00	191.70	84.10
0015	145.00	201.70	84.10	0016	155.00	211.70	83.40
0017	165.00	221.70	82.30	0018	175.00	231.70	81.00

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV	TN
0001	46.00					20372.63	19748.72	1672.36	
0002	48.10	D	2.10			20372.58	19749.75	1648.33	
0003	59.20					20372.49	19750.05	1641.74	
0004	61.70	E	2.50			20372.36	19750.36	1634.95	
0005	76.80					20372.08	19750.78	1626.16	
0006	79.10	F	2.30			20371.68	19751.25	1617.48	
0007	88.10					20371.36	19751.54	1611.85	
0008	88.40	C	0.30			20371.04	19751.78	1607.22	
0009	89.20					20371.00	19751.80	1606.67	
0010	91.10	G	1.90			20370.90	19751.87	1605.32	
0011	163.40					20367.52	19752.70	1568.40	
0012	164.10	J1	0.70			20363.90	19751.13	1532.12	
0013	164.90					20363.83	19751.06	1531.37	
0014	169.70	J2	4.80			20363.55	19750.80	1528.60	
0015	171.80					20363.20	19750.45	1525.19	
0016	173.00	K1	1.20			20363.04	19750.27	1523.55	
0017	173.80					20362.95	19750.14	1522.57	
0018	175.20	K2	1.40			20362.83	19750.02	1521.48	
0019	185.00					20362.29	19749.32	1515.95	

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95033

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95033	20438.27	19552.12	1673.04	157.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	169.70	89.10	0002	5.00	169.70	89.10
0003	10.00	150.10	88.60	0004	15.00	193.70	88.00
0005	20.00	224.20	87.70	0006	25.00	326.20	87.40
0007	30.00	122.70	87.40	0008	35.00	196.50	87.00
0009	40.00	129.90	86.70	0010	45.00	133.80	86.70
0011	50.00	202.10	86.40	0012	55.00	154.10	86.20
0013	60.00	178.70	85.80	0014	65.00	216.90	85.40
0015	70.00	191.40	85.00	0016	75.00	78.70	84.20

0017	80.00	206.30	83.40	0018	85.00	142.90	83.00
0019	90.00	158.70	82.20	0020	95.00	94.90	81.60
0021	100.00	127.10	81.10	0022	105.00	89.10	80.60
0023	110.00	135.50	80.30	0024	115.00	100.30	79.70
0025	120.00	166.10	79.60	0026	125.00	134.90	79.20
0027	130.00	88.70	79.00	0028	135.00	88.20	78.90
0029	140.00	188.50	79.00	0030	145.00	103.50	78.70
0031	150.00	92.70	79.00				

#	DISTSeam	Athick	Bcn Insash	NORTHING	EASTING	ELEV TN
0001	64.50			20437.86	19552.09	1640.81
0002	67.00D			20435.93	19552.38	1607.38
0003	80.60			20435.34	19552.45	1599.36
0004	83.00E			20434.77	19552.74	1591.41
0005	99.30			20433.71	19553.25	1582.13
0006	102.00F			20433.13	19554.50	1572.74
0007	110.60			20432.95	19555.37	1567.16
0008	113.10G			20432.45	19556.15	1561.69
0009	157.00			20430.57	19559.56	1538.89

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95035

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95035	20416.91	19007.87	1718.11	293.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	6.50	89.30	0002	10.00	6.50	89.30
0003	15.00	342.50	89.00	0004	20.00	333.50	88.40
0005	25.00	328.90	88.00	0006	30.00	332.90	87.70
0007	35.00	339.10	87.50	0008	40.00	345.60	87.00
0009	45.00	348.50	87.00	0010	50.00	351.00	86.40
0011	55.00	351.80	85.70	0012	60.00	353.20	85.90
0013	65.00	356.00	86.10	0014	70.00	0.10	86.00
0015	75.00	0.80	85.80	0016	80.00	359.30	85.30
0017	85.00	0.60	84.90	0018	90.00	2.40	85.30
0019	95.00	6.30	85.60	0020	100.00	1.50	85.60
0021	105.00	8.40	85.80	0022	110.00	8.80	86.00
0023	115.00	7.80	86.00	0024	120.00	6.40	85.90
0025	125.00	4.50	85.70	0026	130.00	0.50	85.40
0027	135.00	359.90	85.00	0028	140.00	358.10	85.00
0029	145.00	359.90	84.80	0030	150.00	358.00	84.60
0031	155.00	355.00	84.20	0032	160.00	356.90	83.90
0033	165.00	358.30	83.70	0034	170.00	358.00	83.40
0035	175.00	358.70	83.00	0036	180.00	1.90	83.00
0037	185.00	5.40	83.00	0038	190.00	8.10	82.90
0039	195.00	9.80	82.90	0040	200.00	9.60	83.20
0041	205.00	12.30	83.80	0042	210.00	14.40	83.80
0043	215.00	15.20	83.60	0044	220.00	16.90	83.30
0045	225.00	16.40	83.30	0046	230.00	16.10	83.30
0047	235.00	16.00	83.60	0048	240.00	15.70	83.50
0049	245.00	17.70	83.40	0050	250.00	19.60	83.50
0051	255.00	22.40	83.40	0052	260.00	24.80	83.20
0053	265.00	24.00	83.10	0054	270.00	24.60	83.30
0055	275.00	23.30	83.10	0056	280.00	22.60	83.00
0057	285.00	16.70	83.20				

#	DISTSeam	Athick	Bcn Insash	NORTHING	EASTING	ELEV TN
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0001	136.00		20419.77	19007.27	1650.19
0002	139.00D	3.00	20425.14	19007.55	1580.90
0003	153.20		20425.91	19007.54	1572.34
0004	156.30E	3.10	20426.74	19007.50	1563.73
0005	166.70		20427.46	19007.46	1557.01
0006	169.60F	2.90	20428.20	19007.43	1550.41
0007	175.70		20428.74	19007.43	1545.94
0008	177.20G	1.50	20429.20	19007.41	1542.17
0009	187.10		20429.89	19007.45	1536.51
0010	188.40FA		20430.57	19007.52	1530.95
0011	236.20		20433.36	19008.06	1506.57
0012	236.60J1	0.40	20436.02	19008.82	1482.63
0013	236.90		20436.05	19008.83	1482.28
0014	241.10J2	4.20	20436.30	19008.90	1480.04
0015	251.20		20437.07	19009.15	1472.94
0016	252.10K1	0.90	20437.66	19009.36	1467.47
0017	252.70		20437.74	19009.39	1466.73
0018	254.60K2	1.90	20437.87	19009.45	1465.49
0019	293.00		20440.05	19010.41	1445.48

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95034

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95034	20462.52	19258.36	1670.26	222.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	7.00	86.20	0002	15.00	7.00	86.20
0003	20.00	354.80	85.30	0004	25.00	328.70	85.30
0005	30.00	326.70	85.10	0006	35.00	311.40	85.10
0007	40.00	314.20	85.30	0008	45.00	317.60	85.20
0009	50.00	320.60	85.10	0010	55.00	323.80	85.00
0011	60.00	325.20	85.00	0012	65.00	327.70	84.70
0013	70.00	329.70	84.70	0014	75.00	330.50	84.10
0015	80.00	332.50	83.80	0016	85.00	349.50	83.50
0017	90.00	348.70	83.50	0018	95.00	348.30	83.40
0019	100.00	335.00	83.30	0020	105.00	316.90	83.20
0021	110.00	302.20	83.40	0022	115.00	305.80	83.60
0023	120.00	309.40	83.10	0024	125.00	312.40	82.50
0025	130.00	315.10	81.90	0026	135.00	317.00	81.80
0027	140.00	318.40	81.70	0028	145.00	319.40	81.60
0029	150.00	303.30	81.60	0030	155.00	307.60	81.50
0031	160.00	280.60	81.40	0032	165.00	297.40	81.70
0033	170.00	306.20	81.50	0034	175.00	329.30	81.30
0035	180.00	300.50	81.20	0036	185.00	290.40	81.00
0037	190.00	274.80	81.10	0038	195.00	276.90	81.00
0039	200.00	279.70	81.00	0040	205.00	283.10	80.90
0041	210.00	284.80	81.00	0042	215.00	284.00	81.30

#	DISTSeam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	80.70				20465.24	19257.52	1630.03
0002	83.80D				20468.46	19255.38	1588.31
0003	98.20				20469.43	19255.18	1579.62
0004	101.80E				20470.43	19254.89	1570.68
0005	115.00				20471.16	19254.27	1562.33
0006	118.00F				20471.70	19253.52	1554.29
0007	125.20				20472.07	19253.03	1549.22

0008	127.70G	20472.50	19252.57	1544.41
0009	180.70	20475.28	19249.71	1516.95
0010	181.00J1	20477.43	19246.49	1490.60
0011	181.50	20477.45	19246.43	1490.21
0012	185.60J2	20477.61	19246.11	1487.93
0013	195.70	20477.86	19245.04	1480.92
0014	196.50K1	20477.95	19244.20	1475.54
0015	197.20	20477.97	19244.08	1474.80
0016	199.20K2	20478.00	19243.87	1473.46
0017	222.00	20478.43	19241.97	1461.22

APPENDIX 3.0

TOTAL DRILL HOLE INDEX REPORT

LYNX GEOSYSTEMS INC.
PROJECT: BAB0791
SUBSET: #0

Thu Feb 29 08:02:43 1996
USER: helene
RAW DRILLHOLE DATA

DRILLHOLE INDEX REPORT

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
0001	BA77F1	20750.36	18627.03	1569.00	39.00			07
0002	BA77G16	20570.11	19817.11	1618.01	18.00			05
0003	BA77K17	20800.70	20765.93	1563.00	59.40			08
0004	BA80D4	20350.18	18646.46	1562.00	45.00			03
0005	BA80E8	20465.20	18556.48	1555.00	37.00			04
0006	BA80F6	20580.00	18502.89	1535.00	20.00			05
0007	BA80G18	20817.20	18622.53	1556.00	42.00			08
0008	BA80J15	20802.27	20752.95	1566.02	60.00			08
0009	BD7102	20491.39	18930.09	1696.80	487.68			04
0010	BD7202	19367.24	19885.86	1806.50	360.27			
0011	BD7205	19923.97	20508.16	1773.48	257.56			99
0012	BD7301	19364.02	18221.21	1458.15	253.59			
0013	BD7305	20246.87	18129.71	1450.41	230.12			
0014	BD7501	21356.14	18810.68	1585.50	60.96			13
0015	BD7502	21335.94	18951.00	1584.00	42.06			13
0016	BD7503	21308.52	19082.79	1581.00	60.66			13
0017	BD7504	21191.54	18926.78	1581.00	69.80			11
0018	BD7505	21131.77	18735.37	1567.00	62.18			11
0019	BD7506	21095.92	19125.96	1573.00	58.83			10
0020	BD7507	21177.67	19236.89	1571.00	48.46			11
0021	BD7508	20978.09	19295.55	1550.00	48.46			09
0022	BD7509	20895.33	19020.14	1584.00	84.04			08
0023	BD7510	20602.34	18986.11	1655.00	182.58			06
0024	BD7511	20190.95	20394.45	1708.00	190.20			01
0025	BD7512	20526.72	20622.77	1677.30	144.48			05
0026	BD7715	19880.18	19231.54	1799.76	349.61			98
0027	BD7751	20423.40	19399.70	1669.08	207.00			04
0028	BD7752	20292.34	19960.99	1705.91	161.00			02
0029	BD7753	19661.53	20823.54	1786.93	250.24			96
0030	BD8101	21115.35	21082.93	1466.60	410.65			11
0031	BD8102	19929.68	21431.88	1584.50	496.19			
0032	BR7106	19350.47	18739.45	1615.80	265.48			
0033	BR7107	20441.27	19852.52	1664.10	253.59			04
0034	BR7108	21134.67	18881.39	1582.20	73.15			11
0035	BR7109	21099.43	18712.70	1561.40	57.91			
0036	BR7532	21200.48	18950.36	1582.00	59.44			
0037	BR7533	21152.84	19198.54	1573.00	52.73			
0038	BR7534	20916.29	18869.71	1595.00	99.67			
0039	BR7535	20754.73	19009.32	1602.00	38.40			07
0040	BR7536	20846.96	18808.93	1608.00	42.06			08
0041	BR7537	20888.18	18755.54	1595.00	43.89			08
0042	BR7538	20576.90	19248.89	1625.00	32.31			05
0043	BR7539	20673.32	19074.11	1616.00	18.29			06
0044	BR7540	20774.97	18732.93	1613.00	37.19			07
0045	BR7541	20749.75	18864.32	1618.00	45.41			07
0046	BR7542	20879.31	19152.13	1575.00	74.98			08
0047	BR7560	20663.83	20106.71	1703.00	42.67			01
0048	BR7561	20176.45	20576.80	1710.00	54.86			
0049	BR7562	20314.12	20597.11	1710.00	41.15			06
0050	BR7563	20376.52	20565.27	1710.00	49.68			03
0051	BR7564	20074.09	20747.02	1685.00	55.47			00
0052	BR7565	20332.89	20765.46	1667.00	42.67			03
0053	BR7566	20647.50	20668.30	1642.50	89.91			06

0054	BR7567	20778.30	20697.72	1595.00	36.27
0055	BR7568	20508.53	20471.28	1662.50	103.94
0056	BR8104	20521.95	19115.77	1660.10	163.00
0057	BR8105	21053.50	18964.18	1578.80	103.00
0058	QBR95001	20743.72	20606.77	1599.19	73.00
0059	QBR95002	20369.75	20892.68	1569.91	81.00
0060	QBR95003	20580.36	20848.22	1585.48	95.00
0061	QBR95004	20753.73	20844.62	1564.27	115.40
0062	QBR95005	20609.53	20544.99	1640.84	132.20
0063	QBR95006	20200.27	20788.62	1669.83	132.00
0064	QBR95007	20399.52	20752.68	1665.34	132.00
0065	QBR95008	20401.97	20457.86	1685.79	151.00
0066	QBR95009	20184.81	20675.03	1694.16	159.00
0067	QBR95010	20190.49	20503.89	1708.90	181.60
0068	QBR95011	21102.27	19233.90	1569.87	72.00
0069	QBR95012	21157.52	19124.12	1574.48	71.80
0070	QBR95013	21179.54	18995.28	1577.10	74.00
0071	QBR95014	21149.78	18812.57	1579.14	81.00
0072	QBR95015	21022.70	18631.63	1540.85	70.00
0073	QBR95016	20253.45	19493.87	1748.16	313.00
0074	QBR95017	20143.93	19742.61	1792.63	326.00
0075	QBR95018	20102.70	20017.80	1774.18	263.00
0076	QBR95019	20192.77	19773.12	1767.56	287.00
0077	QBR95020	20338.93	19480.83	1706.77	270.00
0078	QBR95021	20009.97	19987.58	1816.44	309.00
0079	QBR95022	21046.81	18843.11	1587.16	96.00
0080	QBR95023	21242.49	18788.02	1579.44	81.00
0081	QBR95024	21295.72	18978.46	1585.38	78.00
0082	QBR95025	21232.87	19131.47	1573.75	69.00
0083	QBR95026	21159.20	19282.70	1557.58	55.50
0084	QBR95027	20322.86	19270.63	1737.11	310.00
0085	QBR95028	20268.31	19749.00	1732.37	251.00
0086	QBR95029	20191.61	20071.47	1721.23	270.00
0087	QBR95030	19670.95	20503.77	1856.82	331.00
0088	QBR95031	19771.34	20512.24	1820.79	300.00
0089	QBR95032	20372.43	19748.15	1695.35	185.00
0090	QBR95033	20438.27	19552.12	1673.04	157.00
0091	QBR95035	20416.91	19007.87	1718.11	293.00
0092	QBR95034	20462.52	19258.36	1670.26	222.00

07
05
05
10

0015	197.20
0016	199.20 K2
0017	222.00

20477.97	19244.08	1474.80
20478.00	19243.87	1473.46
20478.43	19241.97	1461.22



APPENDIX 4.0

TOTAL DRILL HOLE DETAIL REPORT

LYNX GEOSYSTEMS INC.
PROJECT: BAB0791
SUBSET: #0

Thu Feb 29 08:03:31 1996
USER: helene
RAW DRILLHOLE DATA

DRILLHOLE REPORT FOR SUBSET #0, HOLE: BA77F1, CATEGORY: 07

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BA77F1	20750.36	18627.03	1569.00	39.00				07
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
0001	0.00	180.70	0.00	0002	39.00	180.70	0.00	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	35.00					20732.86	18626.82	1569.00
0002	35.10	F				20715.31	18626.61	1569.00
0003	39.00					20713.31	18626.58	1569.00

DRILLHOLE REPORT FOR SUBSET #0, HOLE: BA77G16, CATEGORY: 05

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BA77G16	20570.11	19817.11	1618.01	18.00				05
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
0001	0.00	201.70	5.00	0002	18.00	201.70	5.00	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	17.90					20561.83	19813.81	1617.23
0002	17.99	G		30.90		20553.50	19810.50	1616.45
0003	18.00					20553.45	19810.48	1616.44

DRILLHOLE REPORT FOR SUBSET #0, HOLE: BA77K17, CATEGORY: 08

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BA77K17	20800.70	20765.93	1563.00	59.40				08
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
0001	0.00	215.70	0.00	0002	59.40	215.70	0.00	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	59.30					20776.62	20748.63	1563.00
0002	59.39	K				20752.52	20731.30	1563.00
0003	59.40					20752.47	20731.27	1563.00

DRILLHOLE REPORT FOR SUBSET #0, HOLE: BA80D4, CATEGORY: 03

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BA80D4	20350.18	18646.46	1562.00	45.00				03
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	

0001	0.00	66.70	0.00	0002	30.00	66.70	0.00
0003	40.00	76.70	0.00	0004	45.00	51.70	0.00

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	44.90					20359.06	18667.08	1562.00
0002	44.99	D			23.10	20367.31	18687.91	1562.00
0003	45.00					20367.34	18687.95	1562.00

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BA80E8, CATEGORY:04

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BA80E8	20465.20	18556.48	1555.00	37.00				04

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	46.70	0.00	0002	37.00	46.70	0.00

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	36.90					20477.86	18569.91	1555.00
0002	36.99	E			33.80	20490.54	18583.37	1555.00
0003	37.00					20490.57	18583.40	1555.00

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BA80F6, CATEGORY:05

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
80F6	20580.00	18502.89	1535.00	20.00				05

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	51.70	0.00	0002	20.00	51.70	0.00

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	19.90					20586.18	18510.70	1535.00
0002	19.99	F				20592.36	18518.54	1535.00
0003	20.00					20592.39	18518.58	1535.00

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BA80G18, CATEGORY:08

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BA80G18	20817.20	18622.53	1556.00	42.00				08

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	94.70	0.00	0002	42.00	94.70	0.00

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	41.90					20815.48	18643.41	1556.00
0002	41.99	G			15.80	20813.77	18664.33	1556.00
0003	42.00					20813.77	18664.38	1556.00

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BA80J15, CATEGORY:08

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
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 BA80J15 20802.27 20752.95 1566.02 60.00 08

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	76.70	0.00	0002	23.00	76.70	0.00
0003	54.00	61.70	0.00	0004	60.00	41.70	0.00

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	59.90					20809.38	20782.04	1566.02
0002	59.99	J2			26.60	20822.34	20808.81	1566.02
0003	60.00					20822.37	20808.86	1566.02

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7102, CATEGORY:04

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7102	20491.39	18930.09	1696.80	487.68				04

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	109.54					20491.39	18930.09	1642.03
0002	112.01	D	2.47	2.0		20491.39	18930.09	1586.03
0003	126.49					20491.39	18930.09	1577.55
0004	129.54	E	3.05	2.0		20491.39	18930.09	1568.79
0005	139.05					20491.39	18930.09	1562.51
0006	141.49	F	2.44	2.0		20491.39	18930.09	1556.53
0007	146.91					20491.39	18930.09	1552.60
0008	148.62	G	1.71	2.0		20491.39	18930.09	1549.04
0009	211.62					20491.39	18930.09	1516.68
0010	212.01	J1	0.39	2.0		20491.39	18930.09	1484.99
0011	212.23					20491.39	18930.09	1484.68
0012	216.50	J2	4.27	2.0		20491.39	18930.09	1482.44
0013	227.90					20491.39	18930.09	1474.60
0014	228.69	K1	0.79	2.0		20491.39	18930.09	1468.51
0015	229.21					20491.39	18930.09	1467.85
0016	230.61	K2	1.40	2.0		20491.39	18930.09	1466.89
0017	487.68					20491.39	18930.09	1337.66

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7202

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7202	19367.24	19885.86	1806.50	360.27				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	235.34					19367.24	19885.86	1688.83
0002	238.75	D				19367.24	19885.86	1569.45
0003	254.20					19367.24	19885.86	1560.03
0004	257.10	E				19367.24	19885.86	1550.85
0005	271.24					19367.24	19885.86	1542.33
0006	274.01	F				19367.24	19885.86	1533.88

0007	296.69		19367.24	19885.86	1521.15
0008	299.92 G		19367.24	19885.86	1508.19
0009	336.80		19367.24	19885.86	1488.14
0010	342.72 J2		19367.24	19885.86	1466.74
0011	346.71		19367.24	19885.86	1461.79
0012	347.47 K1		19367.24	19885.86	1459.41
0013	349.00		19367.24	19885.86	1458.27
0014	349.91 K2		19367.24	19885.86	1457.05
0015	360.27		19367.24	19885.86	1451.41

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7205, CATEGORY:99

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7205	19923.97	20508.16	1773.48	257.56				99

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	67.24					19923.97	20508.16	1739.86
0002	69.21	D	1.97			19923.97	20508.16	1705.25
0003	83.36					19923.97	20508.16	1697.19
0004	83.84	E	0.48			19923.97	20508.16	1689.88
0005	84.18					19923.97	20508.16	1689.47
0006	84.19	FT				19923.97	20508.16	1689.30
0007	84.29					19923.97	20508.16	1689.24
0008	87.75	E	3.46			19923.97	20508.16	1687.46
0009	99.69					19923.97	20508.16	1679.76
0010	99.70	FT				19923.97	20508.16	1673.79
0011	112.67					19923.97	20508.16	1667.30
0012	115.34	D	2.67			19923.97	20508.16	1659.48
0013	124.69					19923.97	20508.16	1653.47
0014	127.35	E	2.66			19923.97	20508.16	1647.46
0015	139.05					19923.97	20508.16	1640.28
0016	141.46	F	2.41	6.0		19923.97	20508.16	1633.23
0017	155.02					19923.97	20508.16	1625.24
0018	156.13	G	1.11	6.0		19923.97	20508.16	1617.90
0019	215.75					19923.97	20508.16	1587.54
0020	216.26	J1	0.51	6.0		19923.97	20508.16	1557.48
0021	217.02					19923.97	20508.16	1556.84
0022	221.59	J2	4.74	6.0		19923.97	20508.16	1554.18
0023	223.42					19923.97	20508.16	1550.98
0024	224.00	K1	0.58	6.0		19923.97	20508.16	1549.77
0025	224.85					19923.97	20508.16	1549.06
0026	226.62	K2	1.77	6.0		19923.97	20508.16	1547.75
0027	257.56					19923.97	20508.16	1531.39

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7301

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7301	19364.02	18221.21	1458.15	253.59				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN

0001	115.23		19364.02	18221.21	1400.54
0002	118.64 D		19364.02	18221.21	1341.22
0003	133.23		19364.02	18221.21	1332.21
0004	136.70 E		19364.02	18221.21	1323.18
0005	158.98		19364.02	18221.21	1310.31
0006	162.76 F		19364.02	18221.21	1297.28
0007	198.12		19364.02	18221.21	1277.71
0008	201.63 G		19364.02	18221.21	1258.28
0009	204.82		19364.02	18221.21	1254.92
0010	206.96 G2		19364.02	18221.21	1252.26
0011	210.77		19364.02	18221.21	1249.29
0012	211.84 J1		19364.02	18221.21	1246.85
0013	214.27		19364.02	18221.21	1245.10
0014	222.38 J2		19364.02	18221.21	1239.83
0015	234.66		19364.02	18221.21	1229.63
0016	235.31 K1		19364.02	18221.21	1223.16
0017	238.66		19364.02	18221.21	1221.16
0018	239.27 K2		19364.02	18221.21	1219.18
0019	253.59		19364.02	18221.21	1211.72

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7305

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7305	20246.87	18129.71	1450.41	230.12				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	119.42					20246.87	18129.71	1390.70
0002	122.16 D					20246.87	18129.71	1329.62
0003	136.60					20246.87	18129.71	1321.03
0004	140.50 E					20246.87	18129.71	1311.86
0005	148.40					20246.87	18129.71	1305.96
0006	151.80 F					20246.87	18129.71	1300.31
0007	161.80					20246.87	18129.71	1293.61
0008	163.60 G					20246.87	18129.71	1287.71
0009	208.10					20246.87	18129.71	1264.56
0010	213.30 J2					20246.87	18129.71	1239.71
0011	223.20					20246.87	18129.71	1232.16
0012	224.30 K1					20246.87	18129.71	1226.66
0013	224.90					20246.87	18129.71	1225.81
0014	226.30 K2					20246.87	18129.71	1224.81
0015	230.12					20246.87	18129.71	1222.20

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7501, CATEGORY:13

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7501	21356.14	18810.68	1585.50	60.96				13

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	30.14					21356.14	18810.68	1570.43
0002	30.90 J1		0.76	7.0		21356.14	18810.68	1554.98

0003	33.70				21356.14	18810.68	1553.20
0004	37.87 J2	4.17	7.0		21356.14	18810.68	1549.71
0005	42.20				21356.14	18810.68	1545.46
0006	42.70 C	0.50			21356.14	18810.68	1543.05
0007	49.67				21356.14	18810.68	1539.32
0008	49.68 FT				21356.14	18810.68	1535.83
0009	52.67				21356.14	18810.68	1534.33
0010	54.47 K1?	1.80			21356.14	18810.68	1531.93
0011	55.08				21356.14	18810.68	1530.72
0012	59.13 K2?	4.05			21356.14	18810.68	1528.39
0013	60.96				21356.14	18810.68	1525.45

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7502, CATEGORY:13

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7502	21335.94	18951.00	1584.00	42.06				13
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	26.90					21335.94	18951.00	1570.55
0002	27.50 J1	1.69	6.0			21335.94	18951.00	1556.80
0003	30.56					21335.94	18951.00	1554.97
0004	34.67 J2	4.11	6.0			21335.94	18951.00	1551.38
0005	42.06					21335.94	18951.00	1545.63

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7503, CATEGORY:13

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7503	21308.52	19082.79	1581.00	60.66				13
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	22.46					21308.52	19082.79	1569.77
0002	22.80 J1	0.34	3.0			21308.52	19082.79	1558.37
0003	25.48					21308.52	19082.79	1556.86
0004	30.01 J2	4.53	3.0			21308.52	19082.79	1553.25
0005	35.20					21308.52	19082.79	1548.39
0006	35.70 C					21308.52	19082.79	1545.55
0007	41.33					21308.52	19082.79	1542.48
0008	42.15 K1	0.82	9.0			21308.52	19082.79	1539.26
0009	42.37					21308.52	19082.79	1538.74
0010	43.91 K2	1.54	9.0			21308.52	19082.79	1537.86
0011	60.66					21308.52	19082.79	1528.71

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7504, CATEGORY:11

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7504	21191.54	18926.78	1581.00	69.80				11
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	33.20					21191.54	18926.78	1564.40
0002	33.80	J1	0.60			21191.54	18926.78	1547.50
0003	35.80					21191.54	18926.78	1546.20
0004	37.30	J2	1.50			21191.54	18926.78	1544.45
0005	37.31					21191.54	18926.78	1543.69
0006	37.40	FT				21191.54	18926.78	1543.64
0007	38.30					21191.54	18926.78	1543.15
0008	42.30	J2	4.00			21191.54	18926.78	1540.70
0009	54.42					21191.54	18926.78	1532.64
0010	55.00	K1	0.58	6.0		21191.54	18926.78	1526.29
0011	55.79					21191.54	18926.78	1525.61
0012	57.09	K2	1.30	6.0		21191.54	18926.78	1524.56
0013	69.80					21191.54	18926.78	1517.56

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7505, CATEGORY:11

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7505	21131.77	18735.37	1567.00	62.18				11

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	34.29					21131.77	18735.37	1549.86
0002	34.81	J1	0.52	10.0		21131.77	18735.37	1532.45
0003	36.42					21131.77	18735.37	1531.38
0004	40.26	J2	3.84	10.0		21131.77	18735.37	1528.66
0005	52.73					21131.77	18735.37	1520.50
0006	53.49	K1	0.76	11.0	9.91	21131.77	18735.37	1513.89
0007	53.77					21131.77	18735.37	1513.37
0008	55.58	K2	1.81	11.0		21131.77	18735.37	1512.33
0009	62.18					21131.77	18735.37	1508.12

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7506, CATEGORY:10

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7506	21095.92	19125.96	1573.00	58.83				10

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	32.84					21095.92	19125.96	1556.58
0002	33.38	J1	0.54	10.0		21095.92	19125.96	1539.89
0003	34.90					21095.92	19125.96	1538.86
0004	38.71	J2	3.81	10.0		21095.92	19125.96	1536.19
0005	49.30					21095.92	19125.96	1529.00
0006	50.22	K1	0.92	9.0		21095.92	19125.96	1523.24
0007	50.83					21095.92	19125.96	1522.48
0008	52.43	K2	1.60	9.0	13.60	21095.92	19125.96	1521.37
0009	58.83					21095.92	19125.96	1517.37

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7507, CATEGORY:11

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7507	21177.67	19236.89	1571.00	48.46				11
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	22.78					21177.67	19236.89	1559.61
0002	23.32	J1	0.54	9.0		21177.67	19236.89	1547.95
0003	25.76					21177.67	19236.89	1546.46
0004	30.25	J2	4.49	9.0		21177.67	19236.89	1542.99
0005	39.47					21177.67	19236.89	1536.14
0006	40.16	K1	0.69	10.0	12.12	21177.67	19236.89	1531.18
0007	40.77					21177.67	19236.89	1530.53
0008	42.29	K2	1.52	10.0		21177.67	19236.89	1529.47
0009	48.46					21177.67	19236.89	1525.63

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7508, CATEGORY:09

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7508	20978.09	19295.55	1550.00	48.46				09
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	24.08					20978.09	19295.55	1537.96
0002	24.19					20978.09	19295.55	1525.87
0003	24.50	J1	0.31	3.0		20978.09	19295.55	1525.65
0004	26.13					20978.09	19295.55	1524.68
0005	30.32	J2	4.19	3.0	27.74	20978.09	19295.55	1521.78
0006	39.17					20978.09	19295.55	1515.25
0007	39.85	K1	0.68	6.0	8.14	20978.09	19295.55	1510.49
0008	40.39					20978.09	19295.55	1509.88
0009	42.40	K2	2.01	6.0		20978.09	19295.55	1508.61
0010	48.46					20978.09	19295.55	1504.57

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7509, CATEGORY:08

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7509	20895.33	19020.14	1584.00	84.04				08
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	58.38					20895.33	19020.14	1554.81
0002	58.58					20895.33	19020.14	1525.52
0003	58.94	J1	0.36	7.0		20895.33	19020.14	1525.24
0004	60.11					20895.33	19020.14	1524.48
0005	64.17	J2	4.06	7.0	17.04	20895.33	19020.14	1521.86
0006	75.67					20895.33	19020.14	1514.08
0007	76.34	K1	0.37	2.0	9.27	20895.33	19020.14	1508.00

0008	76.87				20895.33	19020.14	1507.39	
0009	78.59	K2	1.72	2.0	17.94	20895.33	19020.14	1506.27
0010	84.04					20895.33	19020.14	1502.68

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7510, CATEGORY:06

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7510	20602.34	18986.11	1655.00	182.58				06

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	51.08					20602.34	18986.11	1629.46
0002	54.19	D	3.11	6.0	22.01	20602.34	18986.11	1602.37
0003	70.18					20602.34	18986.11	1592.82
0004	72.96	E	2.78	6.0	39.28	20602.34	18986.11	1583.43
0005	83.27					20602.34	18986.11	1576.88
0006	86.08	F	2.81	6.0	38.21	20602.34	18986.11	1570.33
0007	91.31					20602.34	18986.11	1566.31
0008	93.57	G	2.26	6.0	18.53	20602.34	18986.11	1562.56
0009	151.18					20602.34	18986.11	1532.63
0010	151.79	J1	0.61	6.0		20602.34	18986.11	1503.52
0011	156.90					20602.34	18986.11	1500.65
0012	162.00	J2	5.10	6.0		20602.34	18986.11	1495.55
0013	172.67					20602.34	18986.11	1487.67
0014	173.39	K1	0.72	6.0		20602.34	18986.11	1481.97
0015	173.97					20602.34	18986.11	1481.32
0016	175.36	K2	1.39	6.0	14.41	20602.34	18986.11	1480.34
0017	182.57					20602.34	18986.11	1476.04

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7511, CATEGORY:01

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7511	20190.95	20394.45	1708.00	190.20				01

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	7.99					20190.95	20394.45	1704.01
0002	10.15	D	2.16	5.0	16.69	20190.95	20394.45	1698.93
0003	22.13					20190.95	20394.45	1691.86
0004	25.30	E	3.17	5.0		20190.95	20394.45	1684.29
0005	34.29					20190.95	20394.45	1678.20
0006	37.11	F	2.82	5.0		20190.95	20394.45	1672.30
0007	58.32					20190.95	20394.45	1660.29
0008	59.89	G	1.57	5.0	20.76	20190.95	20394.45	1648.89
0009	86.80					20190.95	20394.45	1634.65
0010	87.20	FT				20190.95	20394.45	1621.00
0011	115.80					20190.95	20394.45	1606.50
0012	116.10	FT				20190.95	20394.45	1592.05
0013	151.88					20190.95	20394.45	1574.01
0014	152.32	J1	0.44	5.0		20190.95	20394.45	1555.90
0015	153.08					20190.95	20394.45	1555.30
0016	157.58	J2	4.50	5.0	16.78	20190.95	20394.45	1552.67

0017	159.11				20190.95	20394.45	1549.65	
0018	159.79	K1	0.68	5.0	10.65	20190.95	20394.45	1548.55
0019	160.86					20190.95	20394.45	1547.67
0020	162.55	K2	1.69	5.0	19.78	20190.95	20394.45	1546.30
0021	190.10					20190.95	20394.45	1531.67

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7512, CATEGORY:05

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7512	20526.72	20622.77	1677.30	144.48				05
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	22.50					20526.72	20622.77	1666.05
0002	22.74	FT	0.00	0.0		20526.72	20622.77	1654.68
0003	25.98					20526.72	20622.77	1652.94
0004	28.80	F	2.82	14.0		20526.72	20622.77	1649.91
0005	42.46					20526.72	20622.77	1641.67
0006	43.97	G	1.51	4.0		20526.72	20622.77	1634.09
0007	102.35					20526.72	20622.77	1604.14
0008	102.97	J1	0.62	8.0		20526.72	20622.77	1574.64
0009	105.92					20526.72	20622.77	1572.86
0010	110.22	J2	4.30	8.0	19.34	20526.72	20622.77	1569.23
0011	112.01					20526.72	20622.77	1566.19
0012	112.47	K1	0.46	7.0	21.45	20526.72	20622.77	1565.06
0013	113.32					20526.72	20622.77	1564.41
0014	114.91	K2	1.59	7.0	16.56	20526.72	20622.77	1563.19
0015	144.47					20526.72	20622.77	1547.61

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7715, CATEGORY:98

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7715	19880.18	19231.54	1799.76	349.61				98
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	264.71					19880.18	19231.54	1667.40
0002	268.01	D	3.30	9.0	18.44	19880.18	19231.54	1533.40
0003	280.46					19880.18	19231.54	1525.52
0004	282.25	E	2.35	12.0	29.93	19880.18	19231.54	1518.40
0005	298.19					19880.18	19231.54	1509.54
0006	300.75	F	2.56	8.0	25.25	19880.18	19231.54	1500.29
0007	314.97					19880.18	19231.54	1491.90
0008	317.55	G	2.58	6.0		19880.18	19231.54	1483.50
0009	349.61					19880.18	19231.54	1466.18

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7751, CATEGORY:04

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7751	20423.40	19399.70	1669.08	207.00				04

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	74.26					20423.40	19399.70	1631.95
0002	77.02	D	2.76	8.0		20423.40	19399.70	1593.44
0003	92.76					20423.40	19399.70	1584.19
0004	95.20	E	2.44	8.0		20423.40	19399.70	1575.10
0005	109.00					20423.40	19399.70	1566.98
0006	111.34	F	2.34	7.0		20423.40	19399.70	1558.91
0007	120.17					20423.40	19399.70	1553.32
0008	122.68	G	2.51	12.0	30.84	20423.40	19399.70	1547.65
0009	175.90					20423.40	19399.70	1519.79
0010	176.54	J1	0.64	8.0		20423.40	19399.70	1492.86
0011	177.00					20423.40	19399.70	1492.31
0012	180.86	J2	3.86	8.0	25.29	20423.40	19399.70	1490.15
0013	191.36					20423.40	19399.70	1482.97
0014	191.60	K0				20423.40	19399.70	1477.60
0015	191.98					20423.40	19399.70	1477.29
0016	192.81	K1	0.83	5.0		20423.40	19399.70	1476.68
0017	193.60					20423.40	19399.70	1475.88
0018	195.17	K2	1.57	5.0		20423.40	19399.70	1474.69
0019	207.00					20423.40	19399.70	1467.99

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7752, CATEGORY:02

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
07752	20292.34	19960.99	1705.91	161.00				02

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	36.46					20292.34	19960.99	1687.68
0002	38.90	D	2.44	10.0	14.78	20292.34	19960.99	1668.23
0003	49.16					20292.34	19960.99	1661.88
0004	51.93	E	2.77	12.0	31.18	20292.34	19960.99	1655.37
0005	65.35					20292.34	19960.99	1647.27
0006	67.79	F	2.44	8.0	17.73	20292.34	19960.99	1639.34
0007	76.09					20292.34	19960.99	1633.97
0008	76.48	C				20292.34	19960.99	1629.63
0009	77.70					20292.34	19960.99	1628.82
0010	79.55	G	1.85	2.0	23.99	20292.34	19960.99	1627.29
0011	140.09					20292.34	19960.99	1596.09
0012	140.55	J1	0.46	12.0		20292.34	19960.99	1565.59
0013	140.80					20292.34	19960.99	1565.24
0014	146.05	J2	5.25	12.0	20.03	20292.34	19960.99	1562.49
0015	147.48					20292.34	19960.99	1559.14
0016	147.92	K0				20292.34	19960.99	1558.21
0017	148.28					20292.34	19960.99	1557.81
0018	149.24	K1	0.96	4.0	11.60	20292.34	19960.99	1557.15
0019	150.28					20292.34	19960.99	1556.15
0020	152.52	K2	2.24	5.0	10.06	20292.34	19960.99	1554.51
0021	161.00					20292.34	19960.99	1549.15

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD7753, CATEGORY:96

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD7753	19661.53	20823.54	1786.93	250.24				96

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	311.70	89.50	0002	45.72	311.70	89.50
0003	76.20	316.70	89.50	0004	106.70	316.70	89.00
0005	136.20	336.70	89.00	0006	166.60	16.70	89.00
0007	197.10	21.70	88.00	0008	227.60	21.70	88.00
0009	250.20	16.70	87.00				

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	113.71					19661.86	20823.18	1730.08
0002	117.45	D	3.69	10.0	13.65	19662.40	20822.68	1671.36
0003	127.45					19662.50	20822.61	1664.49
0004	130.05	E	2.60	18.0	23.31	19662.59	20822.55	1658.19
0005	145.64					19662.74	20822.48	1649.10
0006	148.07	F	2.43	12.0	20.51	19662.89	20822.45	1640.09
0007	162.97					19663.04	20822.43	1631.42
0008	164.04	G	1.07	31.0	21.51	19663.18	20822.45	1623.44
0009	223.66					19663.90	20822.70	1593.10
0010	224.15	J1	0.49	8.0		19664.87	20823.09	1563.07
0011	224.70					19664.89	20823.11	1562.55
0012	229.60	J2	4.90	8.0	19.21	19664.98	20823.13	1559.82
0013	230.98					19665.09	20823.18	1556.69
0014	232.22	K1	1.24	8.0	19.07	19665.13	20823.20	1555.38
0015	232.90					19665.18	20823.20	1554.42
0016	234.78	K2	1.88	7.0	26.77	19665.22	20823.22	1553.14
0017	250.24					19665.58	20823.36	1544.48

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD8101, CATEGORY:11

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD8101	21115.35	21082.93	1466.60	410.65				11

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	272.70	59.00	0002	410.60	272.70	59.00

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	91.85					21116.46	21059.30	1427.23
0002	94.64	D	2.79		11.72	21117.61	21034.96	1386.67
0003	108.11					21117.81	21030.78	1379.70
0004	112.06	E	2.03		38.18	21118.02	21026.29	1372.24
0005	147.72					21118.50	21016.11	1355.26
0006	152.01	F	5.01		24.00	21118.99	21005.83	1338.14
0007	196.69					21119.58	20993.23	1317.15
0008	198.69	G	2.00			21120.15	20981.23	1297.15
0009	241.53					21120.69	20969.70	1277.93
0010	242.32	J1	1.73			21121.22	20958.47	1259.23
0011	244.53					21121.26	20957.70	1257.94
0012	246.63	J2	2.64			21121.31	20956.59	1256.10
0013	248.16					21121.35	20955.65	1254.54
0014	249.71	K1	0.55			21121.39	20954.86	1253.22
0015	252.35					21121.44	20953.78	1251.43
0016	253.38	K2	0.80			21121.48	20952.84	1249.85

0017 410.60 21123.40 20912.13 1182.03

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BD8102

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BD8102	19929.68	21431.88	1584.50	496.19				
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	41.49					19929.68	21431.88	1563.76
0002	44.12	D				19929.68	21431.88	1541.69
0003	62.00	FT				19929.68	21431.88	1531.44
0004	209.52					19929.68	21431.88	1448.74
0005	212.83	D				19929.68	21431.88	1373.33
0006	226.25					19929.68	21431.88	1364.96
0007	229.76	E				19929.68	21431.88	1356.49
0008	261.12					19929.68	21431.88	1339.06
0009	264.83	F				19929.68	21431.88	1321.53
0010	280.22					19929.68	21431.88	1311.97
0011	283.05	F				19929.68	21431.88	1302.87
0012	307.63					19929.68	21431.88	1289.16
0013	312.58	E				19929.68	21431.88	1274.39
0014	335.66					19929.68	21431.88	1260.38
0015	341.13	E				19929.68	21431.88	1246.11
0016	366.00					19929.68	21431.88	1230.93
0017	368.01	F				19929.68	21431.88	1217.49
0018	386.71					19929.68	21431.88	1207.14
0019	387.96	G				19929.68	21431.88	1197.16
0020	471.58					19929.68	21431.88	1154.73
0021	471.86	J1				19929.68	21431.88	1112.78
0022	472.15					19929.68	21431.88	1112.49
0023	478.45	J2				19929.68	21431.88	1109.20
0024	484.35					19929.68	21431.88	1103.10
0025	485.14	K1				19929.68	21431.88	1099.75
0026	486.74					19929.68	21431.88	1098.56
0027	489.11	K2				19929.68	21431.88	1096.57
0028	496.19					19929.68	21431.88	1091.85

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7106

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7106	19350.47	18739.45	1615.80	265.48				
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	141.67					19350.47	18739.45	1544.96
0002	144.90	D				19350.47	18739.45	1472.51
0003	157.03					19350.47	18739.45	1464.84
0004	159.77	E				19350.47	18739.45	1457.40
0005	177.58					19350.47	18739.45	1447.13
0006	180.53	F				19350.47	18739.45	1436.75
0007	204.25					19350.47	18739.45	1423.41

0008	207.29	G		19350.47	18739.45	1410.03
0009	230.58			19350.47	18739.45	1396.87
0010	237.56	J2		19350.47	18739.45	1381.73
0011	249.69			19350.47	18739.45	1372.18
0012	250.48	K1		19350.47	18739.45	1365.72
0013	252.49			19350.47	18739.45	1364.32
0014	253.68	K2		19350.47	18739.45	1362.72
0015	265.48			19350.47	18739.45	1356.22

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7107, CATEGORY:04

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7107	20441.27	19852.52	1664.10	253.59				04

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	12.50					20441.27	19852.52	1657.85
0002	15.18	E	2.68	8.0		20441.27	19852.52	1650.26
0003	28.28					20441.27	19852.52	1642.37
0004	31.33	F	3.05	8.0		20441.27	19852.52	1634.30
0005	42.40					20441.27	19852.52	1627.24
0006	45.32	G	2.92	8.0		20441.27	19852.52	1620.24
0007	105.03					20441.27	19852.52	1588.93
0008	105.52	J1	0.49	8.0		20441.27	19852.52	1558.83
0009	106.44					20441.27	19852.52	1558.12
0010	111.12	J2	4.68	8.0		20441.27	19852.52	1555.32
0011	113.69					20441.27	19852.52	1551.70
0012	114.60	K1	0.91	8.0		20441.27	19852.52	1549.96
0013	115.15					20441.27	19852.52	1549.23
0014	116.92	K2	1.77	8.0		20441.27	19852.52	1548.07
0015	253.59					20441.27	19852.52	1478.85

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7108, CATEGORY:11

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7108	21134.67	18881.39	1582.20	73.15				11

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	37.67					21134.67	18881.39	1563.37
0002	38.16	J1	0.49	4.0		21134.67	18881.39	1544.28
0003	39.84					21134.67	18881.39	1543.20
0004	43.77	J2	3.93	4.0		21134.67	18881.39	1540.39
0005	61.90					21134.67	18881.39	1529.37
0006	62.76	K1	0.86	4.0		21134.67	18881.39	1519.87
0007	63.12					21134.67	18881.39	1519.26
0008	65.20	K2	2.08	4.0		21134.67	18881.39	1518.04
0009	73.15					21134.67	18881.39	1513.02

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7109

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
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BR7109 21099.43 18712.70 1561.40 57.91

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	34.10					21099.43	18712.70	1544.35
0002	35.40	J1				21099.43	18712.70	1526.65
0003	39.50					21099.43	18712.70	1523.95
0004	43.30	J2				21099.43	18712.70	1520.00
0005	54.40					21099.43	18712.70	1512.55
0006	55.00	K1				21099.43	18712.70	1506.70
0007	55.40					21099.43	18712.70	1506.20
0008	57.30	K2				21099.43	18712.70	1505.05
0009	57.91					21099.43	18712.70	1503.80

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7532

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7532	21200.48	18950.36	1582.00	59.44				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	32.61					21200.48	18950.36	1565.69
0002	33.15	J1	0.54			21200.48	18950.36	1549.12
0003	35.05					21200.48	18950.36	1547.90
0004	39.17	J2	4.12			21200.48	18950.36	1544.89
0005	50.75					21200.48	18950.36	1537.04
0006	51.51	K1	0.76			21200.48	18950.36	1530.87
0007	51.97					21200.48	18950.36	1530.26
0008	53.26	K2	1.29			21200.48	18950.36	1529.38
0009	59.44					21200.48	18950.36	1525.65

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7533

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7533	21152.84	19198.54	1573.00	52.73				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	27.66					21152.84	19198.54	1559.17
0002	28.50	J1	0.84			21152.84	19198.54	1544.92
0003	30.18					21152.84	19198.54	1543.66
0004	33.53	J2	3.35			21152.84	19198.54	1541.14
0005	44.10					21152.84	19198.54	1534.18
0006	44.81	K1	0.71			21152.84	19198.54	1528.55
0007	45.57					21152.84	19198.54	1527.81
0008	47.09	K2	1.52			21152.84	19198.54	1526.67
0009	52.73					21152.84	19198.54	1523.09

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7534

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7534	20916.29	18869.71	1595.00	99.67				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	4.72					20916.29	18869.71	1592.64
0002	7.16	F	2.44			20916.29	18869.71	1589.06
0003	13.56					20916.29	18869.71	1584.64
0004	15.54	G	1.98			20916.29	18869.71	1580.45
0005	65.99					20916.29	18869.71	1554.23
0006	66.45	J1	0.46			20916.29	18869.71	1528.78
0007	67.51					20916.29	18869.71	1528.02
0008	71.32	J2	3.81			20916.29	18869.71	1525.58
0009	76.80					20916.29	18869.71	1520.94
0010	76.90	FT				20916.29	18869.71	1518.15
0011	77.19					20916.29	18869.71	1517.95
0012	79.71	J2	2.52			20916.29	18869.71	1516.55
0013	92.96					20916.29	18869.71	1508.66
0014	93.73	K1	0.77			20916.29	18869.71	1501.65
0015	94.49					20916.29	18869.71	1500.89
0016	95.86	K2	1.37			20916.29	18869.71	1499.83
0017	99.67					20916.29	18869.71	1497.23

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7535, CATEGORY:07

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7535	20754.73	19009.32	1602.00	38.40				07

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	9.13					20754.73	19009.32	1597.43
0002	12.10	E	2.97	8.0	39.08	20754.73	19009.32	1591.38
0003	22.32					20754.73	19009.32	1584.79
0004	24.90	F	2.58	8.0		20754.73	19009.32	1578.39
0005	30.88					20754.73	19009.32	1574.11
0006	33.50	G	2.62	8.0		20754.73	19009.32	1569.81
0007	38.40					20754.73	19009.32	1566.05

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7536, CATEGORY:08

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7536	20846.96	18808.93	1608.00	42.06				08

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	15.40					20846.96	18808.93	1600.30

0002	18.40 E	3.00	8.0	40.90	20846.96	18808.93	1591.10
0003	25.76				20846.96	18808.93	1585.92
0004	28.27 F	2.51	8.0		20846.96	18808.93	1580.99
0005	34.87				20846.96	18808.93	1576.43
0006	37.03 G	2.16	8.0		20846.96	18808.93	1572.05
0007	42.06				20846.96	18808.93	1568.46

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7537, CATEGORY:08

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7537	20888.18	18755.54	1595.00	43.89				08
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	15.26					20888.18	18755.54	1587.37
0002	18.40 E		3.14	8.0		20888.18	18755.54	1578.17
0003	25.85					20888.18	18755.54	1572.87
0004	28.43 F		2.58	8.0		20888.18	18755.54	1567.86
0005	35.11					20888.18	18755.54	1563.23
0006	37.40 G		2.29	8.0	20.63	20888.18	18755.54	1558.74
0007	43.89					20888.18	18755.54	1554.36

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7538, CATEGORY:05

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7538	20576.90	19248.89	1625.00	32.31				05
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	20.80					20576.90	19248.89	1614.60
0002	24.40 D		3.60	8.0	23.85	20576.90	19248.89	1602.40
0003	32.31					20576.90	19248.89	1596.64

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7539, CATEGORY:06

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7539	20673.32	19074.11	1616.00	18.29				06
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	11.90					20673.32	19074.11	1610.05
0002	14.90 D		3.00	8.0	21.10	20673.32	19074.11	1602.60
0003	18.29					20673.32	19074.11	1599.40

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7540, CATEGORY:07

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
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BR7540 20774.97 18732.93 1613.00 37.19 07

DIST AZIM DIP # DIST AZIM DIP

DIST Seam Athick Bcn Insash NORTHING EASTING ELEVTN
0001 9.53 20774.97 18732.93 1608.23
0002 12.45 D 2.92 8.0 24.41 20774.97 18732.93 1602.01
0003 29.41 20774.97 18732.93 1592.07
0004 32.69 E 3.28 8.0 20774.97 18732.93 1581.95
0005 37.19 20774.97 18732.93 1578.06

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7541, CATEGORY:07

HOLE # NORTH EAST ELVN LGTH SF1 SF2 RG'N CG
BR7541 20749.75 18864.32 1618.00 45.41 07

DIST AZIM DIP # DIST AZIM DIP

DIST Seam Athick Bcn Insash NORTHING EASTING ELEVTN
0001 9.60 20749.75 18864.32 1613.20
0002 12.61 D 3.01 8.0 20749.75 18864.32 1606.89
0003 30.11 20749.75 18864.32 1596.64
0004 32.99 E 2.88 8.0 32.76 20749.75 18864.32 1586.45
0005 40.54 20749.75 18864.32 1581.23
0006 43.40 F 2.86 8.0 20749.75 18864.32 1576.03
0007 45.41 20749.75 18864.32 1573.60

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7542, CATEGORY:08

HOLE # NORTH EAST ELVN LGTH SF1 SF2 RG'N CG
BR7542 20879.31 19152.13 1575.00 74.98 08

DIST AZIM DIP # DIST AZIM DIP

DIST Seam Athick Bcn Insash NORTHING EASTING ELEVTN
0001 51.39 20879.31 19152.13 1549.31
0002 51.77 J1 0.38 8.0 20879.31 19152.13 1523.42
0003 52.49 20879.31 19152.13 1522.87
0004 56.96 J2 4.47 8.0 20879.31 19152.13 1520.28
0005 66.86 20879.31 19152.13 1513.09
0006 67.61 K1 0.75 8.0 20879.31 19152.13 1507.77
0007 68.15 20879.31 19152.13 1507.12
0008 69.72 K2 1.57 8.0 20879.31 19152.13 1506.07
0009 74.98 20879.31 19152.13 1502.65

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7560, CATEGORY:01

HOLE # NORTH EAST ELVN LGTH SF1 SF2 RG'N CG
BR7560 20663.83 20106.71 1703.00 42.67 01

DIST AZIM DIP # DIST AZIM DIP

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
01	21.26					20663.83	20106.71	1692.37
0002	24.41	D	3.15	8.0		20663.83	20106.71	1680.16
0003	32.99					20663.83	20106.71	1674.30
0004	36.45	E	3.46			20663.83	20106.71	1668.28
0005	42.67					20663.83	20106.71	1663.44

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7561

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7561	20176.45	20576.80	1710.00	54.86				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	32.95					20176.45	20576.80	1693.53
0002	35.89	D	2.94			20176.45	20576.80	1675.58
0003	48.46					20176.45	20576.80	1667.83
0004	51.74	E	3.28			20176.45	20576.80	1659.90
0005	54.86					20176.45	20576.80	1656.70

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7562, CATEGORY:06

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7562	20314.12	20597.11	1710.00	41.15				06

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	6.00					20314.12	20597.11	1707.00
0002	9.07	E	3.07	8.0		20314.12	20597.11	1702.46
0003	19.50					20314.12	20597.11	1695.71
0004	22.01	F	2.51			20314.12	20597.11	1689.24
0005	22.10					20314.12	20597.11	1687.94
0006	22.11	FT				20314.12	20597.11	1687.89
0007	27.92					20314.12	20597.11	1684.98
0008	35.81	E	7.89			20314.12	20597.11	1678.13
0009	41.15					20314.12	20597.11	1671.52

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7563, CATEGORY:03

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7563	20376.52	20565.27	1710.00	49.68				03

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	4.15					20376.52	20565.27	1707.92

0002	7.09 E	2.94	8.0	20376.52	20565.27	1704.38
0003	16.64			20376.52	20565.27	1698.13
0004	18.68 F	2.04	8.0	20376.52	20565.27	1692.34
0005	41.09			20376.52	20565.27	1680.12
0006	43.89 G	2.80	8.0	20376.52	20565.27	1667.51
0007	49.68			20376.52	20565.27	1663.21

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7564, CATEGORY:00

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7564	20074.09	20747.02	1685.00	55.47				00

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN

0001	5.18					20074.09	20747.02	1682.41
0002	8.08 D		2.90	7.0	16.57	20074.09	20747.02	1678.37
0003	18.52					20074.09	20747.02	1671.70
0004	21.18 E		2.66	7.0	27.28	20074.09	20747.02	1665.15
0005	36.45					20074.09	20747.02	1656.18
0006	38.47 F		2.02	7.0		20074.09	20747.02	1647.54
0007	50.60					20074.09	20747.02	1640.46
0008	51.82 G		1.22	7.0		20074.09	20747.02	1633.79
0009	55.47					20074.09	20747.02	1631.36

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7565, CATEGORY:03

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7565	20332.89	20765.46	1667.00	42.67				03

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN

0001	7.97					20332.89	20765.46	1663.02
0002	10.77 E		2.80	3.0	31.41	20332.89	20765.46	1657.63
0003	23.01					20332.89	20765.46	1650.11
0004	25.02 F		2.01	3.0		20332.89	20765.46	1642.98
0005	37.40					20332.89	20765.46	1635.79
0006	38.65 G		1.25	3.0		20332.89	20765.46	1628.97
0007	42.67					20332.89	20765.46	1626.34

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7566, CATEGORY:06

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7566	20647.50	20668.30	1642.50	89.91				06

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN

0001	7.92					20647.50	20668.30	1638.54
0002	10.36 F		2.44	3.0		20647.50	20668.30	1633.36

0003	28.65				20647.50	20668.30	1622.99	
0004	30.02	G	1.37	3.0	25.70	20647.50	20668.30	1613.16
0005	64.69				20647.50	20668.30	1595.14	
0006	65.30	C	0.61		20647.50	20668.30	1577.50	
0007	71.55				20647.50	20668.30	1574.08	
0008	72.42	J1	0.87	3.0	20647.50	20668.30	1570.51	
0009	76.20				20647.50	20668.30	1568.19	
0010	80.16	J2	3.96	3.0	20647.50	20668.30	1564.32	
0011	81.84				20647.50	20668.30	1561.50	
0012	82.52	K1	0.68	3.0	20647.50	20668.30	1560.32	
0013	83.13				20647.50	20668.30	1559.67	
0014	83.45	K2	0.32	3.0	20647.50	20668.30	1559.21	
0015	89.91				20647.50	20668.30	1555.82	

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7567, CATEGORY:07

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7567	20778.30	20697.72	1595.00	36.27				07

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	15.16					20778.30	20697.72	1587.42
0002	15.92	G	0.76	12.0		20778.30	20697.72	1579.46
0003	17.68					20778.30	20697.72	1578.20
0004	18.14	J1	0.46	12.0		20778.30	20697.72	1577.09
0005	22.55					20778.30	20697.72	1574.65
0006	27.05	J2	4.50	12.0		20778.30	20697.72	1570.20
0007	29.64					20778.30	20697.72	1566.65
0008	30.10	K1	0.46	12.0		20778.30	20697.72	1565.13
0009	31.06					20778.30	20697.72	1564.42
0010	32.45	K2	1.39	12.0		20778.30	20697.72	1563.25
0011	36.27					20778.30	20697.72	1560.64

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR7568, CATEGORY:05

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR7568	20508.53	20471.28	1662.50	103.94				05

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	0.73					20508.53	20471.28	1662.13
0002	1.83	G	1.10			20508.53	20471.28	1661.22
0003	87.17					20508.53	20471.28	1618.00
0004	87.78	C	0.61			20508.53	20471.28	1575.02
0005	89.70					20508.53	20471.28	1573.76
0006	90.30	J1	0.60	10.0		20508.53	20471.28	1572.50
0007	92.66					20508.53	20471.28	1571.02
0008	96.71	J2	4.05	10.0		20508.53	20471.28	1567.82
0009	98.75					20508.53	20471.28	1564.77
0010	99.21	K1	0.46	10.0		20508.53	20471.28	1563.52
0011	100.28					20508.53	20471.28	1562.75
0012	101.73	K2	1.45	10.0		20508.53	20471.28	1561.49

0013 103.94 20508.53 20471.28 1559.66

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR8104, CATEGORY:05

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR8104	20521.95	19115.77	1660.10	163.00				05

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	266.70	89.20	0002	25.00	266.70	89.20
0003	35.00	288.70	88.80	0004	45.00	289.70	88.20
0005	55.00	285.70	88.10	0006	65.00	289.70	88.00
0007	75.00	293.70	87.60	0008	85.00	300.70	88.40
0009	95.00	353.70	86.50	0010	105.00	354.70	86.00
0011	115.00	28.70	85.50	0012	125.00	11.70	85.00
0013	135.00	11.70	85.10	0014	145.00	11.70	84.10
0015	155.00	11.70	83.60	0016	163.00	12.70	83.30

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	6.00	OV	6.00			20521.95	19115.73	1657.10
0002	68.19					20521.97	19115.20	1623.01
0003	70.76	D	2.61			20522.31	19114.20	1590.65
0004	87.41					20522.46	19113.86	1581.04
0005	90.51	E	1.01			20522.65	19113.61	1571.17
0006	101.25					20522.99	19113.48	1564.26
0007	104.04	F	3.11			20523.43	19113.45	1557.51
0008	110.61					20523.77	19113.43	1552.85
0009	112.96	G	2.44			20524.08	19113.48	1548.40
0010	163.00					20526.20	19114.09	1522.30

DRILLHOLE REPORT FOR SUBSET #0, HOLE:BR8105, CATEGORY:10

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
BR8105	21053.50	18964.18	1578.80	103.00				10

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	202.70	89.80	0002	45.00	202.70	89.80
0003	55.00	80.70	89.50	0004	65.00	80.70	89.40
0005	75.00	46.70	88.90	0006	85.00	32.70	88.30
0007	95.00	7.70	87.90	0008	103.00	26.70	87.60

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	46.42					21053.43	18964.15	1555.59
0002	46.92	J1	0.50			21053.35	18964.12	1532.13
0003	48.07		1.15			21053.34	18964.12	1531.31
0004	51.77	J2	3.70			21053.33	18964.12	1528.88
0005	64.07					21053.33	18964.18	1520.88
0006	64.98	K1	0.91			21053.34	18964.25	1514.28
0007	65.48		0.50			21053.34	18964.27	1513.57
0008	66.49	K2	1.01			21053.34	18964.27	1512.82
0009	103.00					21053.59	18964.53	1494.06

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95001

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
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QBR95001 20743.72 20606.77 1599.19 73.00

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	268.10	88.80	0002	25.00	268.10	88.80
0003	30.00	276.70	88.60	0004	35.00	287.50	88.40
0005	40.00	290.80	88.20	0006	45.00	291.80	88.00
0007	50.00	291.80	87.80	0008	55.00	292.00	87.70
0009	60.00	288.60	87.60	0010	65.00	281.50	87.30
0011	70.00	317.80	87.00				

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	17.70					20743.71	20606.58	1590.34
0002	18.80	J1	1.00			20743.71	20606.39	1580.94
0003	24.50					20743.70	20606.32	1577.54
0004	28.80	J2	4.30			20743.70	20606.21	1572.55
0005	31.30					20743.71	20606.13	1569.15
0006	31.80	K1	0.50			20743.71	20606.09	1567.65
0007	32.20					20743.72	20606.08	1567.20
0008	34.00	K2	1.80			20743.72	20606.05	1566.10
0009	73.00					20743.97	20605.41	1545.71

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95002

HOLE # NORTH EAST ELVN LGTH SF1 SF2 RG'N CG

QBR95002 20369.75 20892.68 1569.91 81.00

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	277.60	89.30	0002	25.00	277.60	89.30
0003	30.00	247.60	88.90	0004	35.00	229.10	88.60
0005	40.00	234.80	88.50	0006	45.00	247.30	88.50
0007	50.00	253.20	88.20	0008	55.00	263.60	88.30
0009	60.00	263.30	88.00	0010	65.00	263.00	87.70
0011	70.00	262.50	87.50	0012	75.00	302.70	87.30

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	40.80					20369.78	20892.43	1549.51
0002	41.70	J1	0.90			20369.62	20892.08	1528.67
0003	43.80					20369.61	20892.05	1527.17
0004	48.50	J2	4.70			20369.57	20891.96	1523.77
0005	50.50					20369.54	20891.87	1520.42
0006	51.00	K1	0.50			20369.53	20891.83	1519.17
0007	52.20					20369.52	20891.81	1518.32
0008	55.00	K2	2.80			20369.52	20891.75	1516.32
0009	81.00					20369.45	20891.23	1501.93

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95003

HOLE # NORTH EAST ELVN LGTH SF1 SF2 RG'N CG

R95003 20580.36 20848.22 1585.48 95.00

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	265.10	88.40	0002	20.00	265.10	88.40

0003	25.00	270.10	88.30	0004	30.00	280.90	88.30
0005	35.00	286.00	88.20	0006	40.00	290.50	87.90
0007	45.00	296.30	87.80	0008	50.00	298.50	87.80
0009	55.00	300.10	87.70	0010	60.00	300.10	87.60
0011	65.00	302.20	87.50	0012	70.00	303.40	87.50
0013	75.00	299.20	87.50	0014	80.00	355.90	87.20

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	23.30					20580.33	20847.90	1573.83
0002	24.00	J1	0.70			20580.31	20847.56	1561.84
0003	27.50					20580.31	20847.50	1559.74
0004	32.00	J2	4.50			20580.32	20847.38	1555.74
0005	34.20					20580.34	20847.28	1552.39
0006	34.60	K1	0.40			20580.36	20847.24	1551.09
0007	36.00					20580.36	20847.21	1550.19
0008	37.50	K2	1.50			20580.38	20847.18	1548.75
0009	95.00					20580.93	20846.14	1519.27

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95004

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95004	20753.73	20844.62	1564.27	115.40				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	124.40	86.20	0002	70.00	124.40	86.20
0003	75.00	128.50	86.70	0004	80.00	140.10	86.80

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	4.00					20753.66	20844.73	1562.27
0002	9.00	J2	5.00			20753.49	20844.98	1557.78
0003	11.70					20753.34	20845.20	1553.94
0004	12.00	K1	0.30			20753.29	20845.27	1552.45
0005	12.70					20753.27	20845.30	1551.95
0006	14.80	K2	2.10			20753.22	20845.37	1550.55
0007	44.20					20752.63	20846.23	1534.83
0008	44.60	FT				20752.07	20847.05	1519.97
0009	50.60					20751.95	20847.22	1516.77
0010	51.00	FT				20751.83	20847.40	1513.58
0011	66.30					20751.53	20847.83	1505.75
0012	66.80	FT				20751.24	20848.27	1497.87
0013	74.50					20751.08	20848.48	1493.78
0014	74.90	C				20750.95	20848.68	1489.73
0015	75.20					20750.93	20848.70	1489.38
0016	76.70	C				20750.89	20848.74	1488.49
0017	115.40					20750.04	20849.47	1468.42

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95005

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95005	20609.53	20544.99	1640.84	132.20				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	93.20	88.80	0002	15.00	93.20	88.80
0003	20.00	103.10	87.80	0004	25.00	98.30	87.10

0005	30.00	101.50	86.80	0006	35.00	99.70	86.50
0007	40.00	100.30	86.40	0008	45.00	99.60	86.60
0009	50.00	100.30	86.80	0010	55.00	99.80	86.90
0011	60.00	99.80	86.90	0012	65.00	87.80	87.10
0013	70.00	82.10	87.10	0014	75.00	81.10	87.40
0015	80.00	73.40	87.30	0016	85.00	71.10	87.40
0017	90.00	68.20	87.60	0018	95.00	94.00	87.70
0019	100.00	108.30	88.10	0020	105.00	90.00	87.90
0021	110.00	90.00	87.70	0022	115.00	90.50	87.10
0023	120.00	90.00	85.80	0024	125.00	90.06	78.50

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	28.70					20609.52	20545.29	1626.49
0002	29.80	G	1.10			20609.41	20545.90	1611.61
0003	31.20					20609.39	20545.97	1610.36
0004	32.20	FT				20609.38	20546.04	1609.16
0005	57.80					20609.24	20546.84	1595.89
0006	58.50	J1	0.70			20609.11	20547.56	1582.76
0007	62.50					20609.09	20547.68	1580.41
0008	66.90	J2	4.40			20609.08	20547.90	1576.22
0009	69.00					20609.09	20548.07	1572.97
0010	69.40	K1	0.40			20609.11	20548.13	1571.72
0011	70.10					20609.11	20548.16	1571.17
0012	72.80	K2	2.70			20609.12	20548.24	1569.47
0013	116.80					20609.37	20549.24	1546.15
0014	119.50	L				20609.31	20550.22	1522.82
0015	132.20					20609.31	20551.25	1515.20

WELLHOLE REPORT FOR SUBSET #0, HOLE:QBR95006

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95006	20200.27	20788.62	1669.83	132.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	172.20	89.40	0002	25.00	172.20	89.40
0003	30.00	161.80	89.40	0004	35.00	161.90	89.30
0005	40.00	146.70	89.20	0006	45.00	146.20	89.30
0007	50.00	155.20	89.40	0008	55.00	161.40	89.20
0009	60.00	165.30	89.30	0010	65.00	185.20	88.80
0011	70.00	169.90	89.20	0012	75.00	182.20	89.30
0013	80.00	191.20	89.30	0014	85.00	196.40	89.40
0015	90.00	209.20	89.30	0016	95.00	212.50	89.30
0017	100.00	213.90	89.10	0018	105.00	196.00	89.30
0019	110.00	177.80	89.20	0020	115.00	160.10	89.30
0021	120.00	145.20	89.30	0022	125.00	145.40	88.90
0023	130.00	164.20	89.10				

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	12.80					20200.20	20788.63	1663.43
0002	16.10	E	3.30			20200.12	20788.64	1655.38
0003	29.00					20200.04	20788.65	1647.28
0004	31.10	F	2.10			20199.96	20788.68	1639.78
0005	42.10					20199.89	20788.70	1633.23
0006	44.40	G	2.30			20199.81	20788.74	1626.58
0007	74.10					20199.63	20788.82	1610.58
0008	74.20	FT				20199.40	20788.83	1595.69

0009	102.80			20199.24	20788.79	1581.34
0010	103.40 J1	0.60		20199.07	20788.70	1566.74
0011	105.20			20199.06	20788.70	1565.54
0012	110.80 J2	5.60		20199.02	20788.68	1561.84
0013	112.40			20198.96	20788.68	1558.24
0014	113.20 K1	0.80		20198.95	20788.68	1557.04
0015	114.30			20198.93	20788.70	1556.09
0016	116.10 K2	1.80		20198.93	20788.70	1554.64
0017	132.00			20198.81	20788.77	1545.79

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95007

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95007	20399.52	20752.68	1665.34	132.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	77.90	89.10	0002	15.00	77.90	89.10
0003	20.00	90.80	88.70	0004	25.00	89.20	88.80
0005	30.00	83.20	89.00	0006	35.00	74.30	89.00
0007	40.00	64.70	88.50	0008	45.00	70.30	88.40
0009	50.00	77.30	88.30	0010	55.00	88.40	88.50
0011	60.00	97.10	88.70	0012	65.00	105.20	89.00
0013	70.00	111.50	89.10	0014	75.00	102.50	89.10
0015	80.00	92.50	89.30	0016	85.00	95.90	89.30
0017	90.00	107.70	89.20	0018	95.00	101.90	89.40
0019	100.00	78.90	88.80	0020	105.00	68.10	88.00
0021	110.00	64.00	86.90	0022	115.00	63.00	86.50
0023	120.00	60.80	86.40				

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	6.90					20399.53	20752.73	1661.89
0002	9.90	E	3.00			20399.55	20752.81	1656.94
0003	20.20					20399.57	20752.91	1650.29
0004	21.00	FT				20399.58	20753.02	1644.74
0005	22.80					20399.58	20753.05	1643.44
0006	25.00	F	2.20			20399.58	20753.09	1641.44
0007	37.00					20399.59	20753.23	1634.35
0008	38.10	G	1.10			20399.62	20753.34	1627.80
0009	97.30					20399.71	20754.06	1597.66
0010	98.00	J1	0.70			20399.63	20754.46	1567.71
0011	100.40					20399.63	20754.49	1566.16
0012	104.80	J2	4.40			20399.65	20754.57	1562.76
0013	106.00					20399.68	20754.65	1559.96
0014	106.90	K1	0.90			20399.70	20754.70	1558.91
0015	108.20					20399.72	20754.74	1557.81
0016	109.60	K2	1.40			20399.75	20754.80	1556.46
0017	132.00					20400.08	20755.43	1544.59

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95008

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95008	20401.97	20457.86	1685.79	151.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	345.10	89.70	0002	20.00	345.10	89.70

0003	25.00	118.20	89.50	0004	30.00	114.70	89.00
0005	35.00	109.10	88.80	0006	40.00	113.80	88.90
0007	45.00	131.60	89.40	0008	50.00	119.30	89.40
0009	55.00	97.20	89.50	0010	60.00	123.80	89.50
0011	65.00	12.60	89.50	0012	70.00	23.30	89.40
0013	75.00	19.10	89.20	0014	80.00	354.20	89.20
0015	85.00	354.80	89.00	0016	90.00	355.00	89.00
0017	95.00	344.50	88.70	0018	100.00	344.10	88.70
0019	105.00	338.70	88.50	0020	110.00	336.60	88.50
0021	115.00	336.10	88.40	0022	120.00	341.20	88.60
0023	125.00	343.50	88.20	0024	130.00	350.00	87.60
0025	135.00	357.40	87.50	0026	140.00	1.30	87.40
0027	145.00	4.10	87.30	0028	150.00	1.60	87.30

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	20.90					20402.02	20457.86	1675.34
0002	21.90	G	1.00			20402.08	20457.83	1664.39
0003	70.50					20401.93	20458.18	1639.59
0004	71.40	FT				20401.95	20458.36	1614.84
0005	120.40					20402.36	20458.33	1589.90
0006	121.10	J1	0.70			20402.95	20458.11	1565.06
0007	122.20					20402.97	20458.11	1564.16
0008	126.50	J2	4.30			20403.05	20458.08	1561.46
0009	127.20					20403.13	20458.06	1558.96
0010	128.50	K1	1.30			20403.18	20458.05	1557.96
0011	129.40					20403.21	20458.04	1556.86
0012	131.50	K2	2.10			20403.27	20458.03	1555.36
0013	151.00					20403.75	20458.02	1544.57

WELLHOLE REPORT FOR SUBSET #0, HOLE:QBR95009

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95009	20184.81	20675.03	1694.16	159.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	91.60	88.60	0002	20.00	91.60	88.60
0003	25.00	96.20	88.80	0004	30.00	94.70	88.90
0005	35.00	98.80	89.10	0006	40.00	99.00	89.10
0007	45.00	93.30	88.90	0008	50.00	85.30	88.60
0009	55.00	81.80	88.50	0010	60.00	78.50	88.70
0011	65.00	77.90	88.70	0012	70.00	75.50	88.80
0013	75.00	74.80	88.80	0014	80.00	82.20	88.80
0015	85.00	96.00	88.90	0016	90.00	103.30	89.20
0017	95.00	112.40	89.40	0018	100.00	118.40	89.20
0019	105.00	111.10	89.10	0020	110.00	96.60	89.40
0021	115.00	28.40	88.70	0022	120.00	5.30	87.10
0023	125.00	354.30	85.90	0024	130.00	351.20	85.70
0025	135.00	350.00	85.90	0026	140.00	346.90	85.90
0027	145.00	348.90	85.90	0028	150.00	349.70	86.20
0029	155.00	345.10	85.60				

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	12.90					20184.81	20675.20	1687.71
0002	15.50	D	2.60			20184.80	20675.38	1679.96
0003	27.10					20184.79	20675.55	1672.87
0004	30.20	E	3.10			20184.78	20675.70	1665.52

0005	45.00			20184.77	20675.86	1656.57
0006	47.20 F	2.20		20184.75	20676.00	1648.07
0007	59.30			20184.77	20676.18	1640.92
0008	60.70 G	1.40		20184.79	20676.33	1634.17
0009	121.90			20184.87	20676.95	1602.88
0010	122.30 J1	0.40		20185.12	20677.30	1572.09
0011	123.50			20185.18	20677.29	1571.29
0012	127.90 J2	4.40		20185.36	20677.28	1568.50
0013	129.30			20185.57	20677.25	1565.61
0014	130.20 K1	0.90		20185.66	20677.24	1564.46
0015	131.60			20185.74	20677.22	1563.31
0016	133.00 K2	1.40		20185.84	20677.21	1561.92
0017	159.00			20186.80	20677.02	1548.25

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95010

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95010	20190.49	20503.89	1708.90	181.60				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	142.40	89.60	0002	20.00	142.40	89.60
0003	25.00	70.60	88.90	0004	30.00	73.30	89.00
0005	35.00	7.50	88.90	0006	40.00	38.10	88.70
0007	45.00	34.80	88.30	0008	50.00	27.20	87.80
0009	55.00	17.10	87.20	0010	60.00	12.00	86.70
0011	65.00	8.60	86.30	0012	70.00	6.40	85.90
0013	75.00	4.20	85.40	0014	80.00	3.20	84.90
0015	85.00	1.90	84.70	0016	90.00	0.40	84.70
0017	95.00	357.20	84.60	0018	100.00	355.20	84.60
0019	105.00	356.30	84.80	0020	110.00	359.20	84.60
0021	115.00	5.00	84.00	0022	120.00	5.90	83.80
0023	125.00	10.00	83.80	0024	130.00	11.80	83.60
0025	135.00	11.90	83.30	0026	140.00	13.40	83.20
0027	145.00	14.70	83.40	0028	150.00	16.40	83.40
0029	155.00	17.80	83.40	0030	160.00	19.70	83.60
0031	165.00	20.10	83.50	0032	170.00	20.80	83.40
0033	175.00	21.10	83.40	0034	177.50	12.70	83.50

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	8.60					20190.47	20503.91	1704.60
0002	12.30 E		3.70			20190.43	20503.93	1698.45
0003	24.20					20190.39	20503.97	1690.65
0004	27.20 F		3.00			20190.37	20504.05	1683.20
0005	37.30					20190.43	20504.16	1676.65
0006	37.80 G		2.60			20190.52	20504.20	1671.35
0007	37.81					20190.52	20504.20	1671.10
0008	37.90 FA					20190.52	20504.20	1671.05
0009	37.91					20190.52	20504.20	1671.00
0010	45.10 F		5.10			20190.59	20504.24	1667.40
0011	64.50					20191.02	20504.46	1654.11
0012	66.40 G		1.90			20191.62	20504.59	1643.48
0013	71.30					20191.86	20504.62	1640.09
0014	72.50 C					20192.08	20504.64	1637.05
0015	90.10					20192.88	20504.70	1627.68
0016	95.30 FT					20193.93	20504.70	1616.33
0017	149.80					20196.86	20504.73	1586.62
0018	150.30 J1		0.50			20199.91	20505.43	1559.31

0019	151.25			20199.99	20505.46	1558.59
0020	155.90 J2	4.65		20200.29	20505.55	1555.80
0021	157.40			20200.63	20505.66	1552.75
0022	157.95 K1	0.55		20200.74	20505.70	1551.73
0023	158.60			20200.80	20505.72	1551.13
0024	159.85 K2	1.25		20200.90	20505.77	1550.19
0025	181.59			20202.12	20506.21	1538.77

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95011

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95011	21102.27	19233.90	1569.87	72.00				
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
0001	0.00	124.20	89.50	0002	15.00	124.20	89.50	
0003	20.00	119.00	89.40	0004	25.00	94.30	89.40	
0005	30.00	89.00	89.10	0006	35.00	87.30	89.00	
0007	40.00	84.20	88.50	0008	45.00	71.10	88.30	
0009	50.00	65.30	87.70	0010	55.00	50.00	87.80	
0011	60.00	37.60	86.10	0012	65.00	33.10	85.50	

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	30.55					21102.20	19234.02	1554.60
0002	31.00 J1		0.45			21102.16	19234.18	1539.10
0003	32.80					21102.16	19234.20	1537.97
0004	37.00 J2		4.20			21102.16	19234.25	1534.97
0005	46.20					21102.17	19234.40	1528.27
0006	47.05 K1		0.85			21102.22	19234.55	1523.25
0007	47.43					21102.22	19234.57	1522.64
0008	48.96 K2		1.53			21102.24	19234.61	1521.68
0009	72.00					21102.60	19235.03	1509.41

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95012

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95012	21157.52	19124.12	1574.48	71.80				
#	DIST	AZIM	DIP	#	DIST	AZIM	DIP	
0001	0.00	352.50	88.90	0002	20.00	352.50	88.90	
0003	25.00	29.20	88.80	0004	30.00	28.00	88.80	
0005	35.00	21.00	88.50	0006	40.00	21.00	88.40	
0007	45.00	6.10	88.00	0008	50.00	3.10	87.60	
0009	55.00	5.00	87.40	0010	60.00	6.30	87.20	
0011	65.00	6.00	87.20	0012	70.00	358.40	87.20	

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	29.60					21157.80	19124.08	1559.68
0002	30.15 J1		0.55			21158.09	19124.14	1544.61
0003	32.00					21158.11	19124.15	1543.41
0004	35.85 J2		3.85			21158.17	19124.18	1540.56
0005	47.30					21158.37	19124.25	1532.91
0006	48.05 K1		0.75			21158.58	19124.28	1526.82
0007	48.45					21158.60	19124.28	1526.24
0008	50.05 K2		1.60			21158.64	19124.28	1525.24

0009 71.80 21159.17 19124.33 1513.58

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95013

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95013	21179.54	18995.28	1577.10	74.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	315.50	89.30	0002	20.00	315.50	89.30
0003	25.00	327.80	89.40	0004	30.00	357.00	89.50
0005	35.00	32.00	89.20	0006	40.00	321.30	88.80
0007	45.00	326.10	88.50	0008	50.00	25.50	88.00
0009	55.00	40.00	87.20	0010	60.00	59.00	87.10
0011	65.00	99.00	87.00	0012	70.00	149.30	86.70

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	30.00					21179.67	18995.15	1562.10
0002	30.10	FT				21179.80	18995.06	1547.05
0003	33.75					21179.82	18995.06	1545.18
0004	34.30	J1	0.55			21179.85	18995.07	1543.08
0005	35.75					21179.86	18995.08	1542.08
0006	39.80	J2	4.05			21179.90	18995.08	1539.33
0007	48.00					21180.01	18995.02	1533.20
0008	48.10	FT				21180.12	18994.97	1529.06
0009	51.65					21180.18	18994.99	1527.23
0010	52.40	K1	0.75			21180.25	18995.03	1525.08
0011	52.73					21180.27	18995.04	1524.54
0012	53.57	K2	0.84			21180.29	18995.05	1523.96
0013	74.00					21180.57	18995.48	1513.34

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95014

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95014	21149.78	18812.57	1579.14	81.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	226.70	89.30	0002	15.00	226.70	89.30
0003	20.00	240.90	88.60	0004	25.00	339.80	88.50
0005	30.00	341.30	88.50	0006	35.00	345.60	88.40
0007	40.00	350.10	88.20	0008	45.00	352.40	88.20
0009	50.00	1.10	88.30	0010	55.00	8.00	88.50
0011	60.00	12.40	88.40	0012	65.00	14.60	88.50
0013	70.00	18.60	88.50	0014	75.00	21.90	88.30
0015	79.00	13.70	88.40				

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	23.10					21149.68	18812.47	1567.59
0002	23.20	FT				21149.61	18812.29	1555.99
0003	37.30					21149.77	18812.21	1548.90
0004	37.87	J1	0.57			21149.97	18812.16	1541.56
0005	39.45					21150.00	18812.15	1540.49
0006	43.45	J2	4.00			21150.09	18812.14	1537.70
0007	58.56					21150.38	18812.12	1528.15
0008	59.37	K1	0.81			21150.59	18812.15	1520.19

0009	59.80			21150.61	18812.15	1519.57
0010	61.73 K2	1.93		21150.64	18812.16	1518.39
0011	81.00			21150.91	18812.23	1507.80

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95015

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95015	21022.70	18631.63	1540.85	70.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	292.80	88.90	0002	15.00	292.80	88.90
0003	20.00	342.30	88.90	0004	25.00	31.30	88.90
0005	30.00	25.50	88.80	0006	35.00	26.30	88.60
0007	40.00	316.90	88.40	0008	45.00	113.30	88.00
0009	50.00	74.60	87.80	0010	55.00	65.00	87.80
0011	60.00	68.70	87.90	0012	65.00	68.00	87.90

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	7.50					21022.73	18631.56	1537.10
0002	7.60	FT				21022.76	18631.50	1533.30
0003	25.95					21022.83	18631.34	1524.08
0004	26.50	J1	0.55			21022.99	18631.33	1514.63
0005	28.20					21023.01	18631.34	1513.51
0006	32.30	J2	4.10			21023.07	18631.36	1510.61
0007	40.70					21023.20	18631.43	1504.36
0008	41.20	FT				21023.31	18631.38	1499.91
0009	44.45					21023.36	18631.40	1498.03
0010	45.25	K1	0.80			21023.37	18631.46	1496.01
0011	45.63					21023.37	18631.48	1495.42
0012	46.85	K2	1.22			21023.36	18631.52	1494.62
0013	70.00					21023.48	18631.95	1482.45

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95016

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95016	20253.45	19493.87	1748.16	313.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	125.00	88.60	0002	15.00	125.00	88.60
0003	20.00	107.20	88.20	0004	25.00	95.10	87.50
0005	30.00	85.60	87.10	0006	35.00	81.50	86.40
0007	40.00	70.30	85.40	0008	45.00	67.90	84.50
0009	50.00	69.40	83.80	0010	55.00	70.10	83.50
0011	60.00	72.00	83.20	0012	65.00	72.60	83.00
0013	70.00	71.10	82.90	0014	75.00	70.60	82.80
0015	80.00	69.30	82.50	0016	85.00	70.20	82.20
0017	90.00	73.30	82.00	0018	95.00	75.80	82.30
0019	100.00	79.00	82.60	0020	105.00	79.10	82.30
0021	110.00	79.30	81.50	0022	115.00	77.00	80.90
0023	120.00	74.10	80.40	0024	125.00	74.50	80.40
0025	130.00	73.50	80.50	0026	135.00	74.70	80.20
0027	140.00	73.50	80.30	0028	145.00	73.20	80.30
0029	150.00	71.70	80.30	0030	155.00	70.70	80.30
0031	160.00	69.30	80.40	0032	165.00	67.40	80.40
0033	170.00	65.80	80.60	0034	175.00	66.70	80.50

0035	180.00	59.60	79.90	0036	185.00	59.50	80.20
0037	190.00	57.50	80.50	0038	195.00	66.80	80.10
0039	200.00	70.00	80.70	0040	205.00	70.00	81.10
0041	210.00	72.50	81.40	0042	215.00	58.90	82.10
0043	220.00	62.30	83.10	0044	225.00	76.80	83.10
0045	230.00	61.60	83.00	0046	235.00	65.90	81.10
0047	240.00	69.10	80.00	0048	245.00	73.90	79.90
0049	250.00	72.30	80.30	0050	255.00	69.70	80.60
0051	260.00	64.70	81.40	0052	265.00	63.00	81.60
0053	270.00	63.80	81.30	0054	275.00	66.20	81.30
0055	280.00	69.50	80.80	0056	285.00	71.90	80.80
0057	290.00	72.60	80.90	0058	295.00	72.70	81.00
0059	300.00	74.20	81.30	0060	305.00	75.90	81.00
0061	310.00	82.00	80.30				

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	159.20					20254.81	19499.68	1668.87
0002	161.30	D	2.10			20258.24	19511.70	1589.20
0003	176.90					20258.82	19513.04	1580.47
0004	179.30	E	2.40			20259.45	19514.40	1571.60
0005	192.10					20260.09	19515.52	1564.11
0006	194.80	F	2.70			20260.75	19516.64	1556.47
0007	206.50					20261.20	19517.74	1549.37
0008	209.30	G	2.80			20261.56	19518.79	1542.21
0009	260.30					20262.98	19522.02	1515.54
0010	260.80	J1	0.50			20264.45	19526.02	1490.15
0011	261.50					20264.49	19526.11	1489.55
0012	265.60	J2	4.10			20264.65	19526.41	1487.18
0013	274.20					20265.07	19527.27	1480.90
0014	275.00	K1	0.80			20265.36	19527.93	1476.26
0015	276.70					20265.45	19528.09	1475.02
0016	278.20	K2	1.50			20265.53	19528.32	1473.44
0017	313.00					20266.43	19531.05	1455.52

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95017

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95017	20143.93	19742.61	1792.63	326.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	90.00	89.60	0002	10.00	90.00	89.60
0003	15.00	90.00	89.60	0004	20.00	89.10	89.20
0005	25.00	80.00	87.70	0006	30.00	80.00	86.00
0007	35.00	71.10	85.40	0008	40.00	63.30	84.00
0009	45.00	69.80	82.60	0010	50.00	72.60	81.20
0011	55.00	71.90	80.20	0012	60.00	71.50	79.40
0013	65.00	70.40	78.60	0014	70.00	69.80	78.40
0015	75.00	69.90	78.50	0016	80.00	70.90	79.20
0017	85.00	68.10	80.00	0018	90.00	68.00	79.90
0019	95.00	65.50	79.80	0020	100.00	63.90	79.90
0021	105.00	60.10	79.50	0022	110.00	58.80	78.20
0023	115.00	59.10	77.90	0024	120.00	59.00	77.70
0025	125.00	81.10	78.10	0026	130.00	65.00	78.20
0027	135.00	55.00	78.30	0028	140.00	40.40	78.50
0029	145.00	48.10	78.50	0030	150.00	46.60	78.60
0031	155.00	44.80	78.20	0032	160.00	41.50	77.80
0033	165.00	46.20	77.80	0034	170.00	41.60	77.80

0035	175.00	47.80	78.00	0036	180.00	45.00	78.10
0037	185.00	45.00	78.00	0038	190.00	45.00	77.70
0039	195.00	45.30	77.30	0040	200.00	45.00	77.00
0041	205.00	45.00	76.90	0042	210.00	45.00	76.70
0043	215.00	45.00	76.60	0044	220.00	45.00	76.60
0045	225.00	45.90	76.70	0046	230.00	45.00	76.90
0047	235.00	32.60	77.00	0048	240.00	39.60	77.40
0049	245.00	44.90	77.20	0050	250.00	44.20	76.80
0051	255.00	47.10	76.30	0052	260.00	38.20	76.00
0053	265.00	43.40	76.00	0054	270.00	24.40	76.00
0055	275.00	40.00	76.10	0056	280.00	50.00	76.00
0057	285.00	60.40	76.20	0058	290.00	55.40	76.10
0059	295.00	56.90	76.30	0060	300.00	58.30	76.30
0061	305.00	60.00	76.30	0062	310.00	62.80	76.10
0063	315.00	63.90	75.70	0064	320.00	68.30	75.40

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	159.70					20146.63	19750.65	1713.46
0002	161.80	D	2.10			20154.89	19763.88	1634.14
0003	175.10					20156.05	19765.02	1626.62
0004	177.90	E	2.80			20157.25	19766.21	1618.74
0005	190.70					20158.39	19767.36	1611.11
0006	193.00	F	2.30			20159.53	19768.50	1603.74
0007	201.70					20160.39	19769.37	1598.38
0008	201.90	C				20161.11	19770.08	1594.04
0009	203.80					20161.27	19770.24	1593.02
0010	204.00	C				20161.45	19770.41	1592.00
0011	205.10					20161.54	19770.52	1591.36
0012	205.40	C				20161.65	19770.63	1590.68
0013	206.30					20161.75	19770.73	1590.10
0014	208.10	G	1.80			20161.97	19770.95	1588.78
0015	265.90					20166.93	19775.61	1559.77
0016	266.50	J1	0.60			20171.90	19780.20	1531.37
0017	267.00					20172.02	19780.27	1530.84
0018	270.80	J2	3.80			20172.45	19780.54	1528.75
0019	274.20					20173.22	19780.95	1525.26
0020	275.30	K1	1.10			20173.65	19781.27	1523.07
0021	276.60					20173.87	19781.46	1521.91
0022	278.10	K2	1.50			20174.11	19781.70	1520.55
0023	287.00					20174.90	19782.68	1515.50
0024	287.10	C				20175.46	19783.59	1511.13
0025	288.50					20175.56	19783.74	1510.41
0026	288.80	C				20175.68	19783.91	1509.58
0027	326.00					20177.99	19787.70	1491.37

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95018

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95018	20102.70	20017.80	1774.18	263.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	133.00	88.50	0002	10.00	133.00	88.50
0003	15.00	121.40	87.90	0004	20.00	104.80	87.00
0005	25.00	92.30	85.70	0006	30.00	88.30	84.50
0007	35.00	85.40	84.30	0008	40.00	87.40	84.00
0009	45.00	90.80	83.10	0010	50.00	88.50	83.00
0011	55.00	88.10	82.90	0012	60.00	86.30	82.60

0013	65.00	85.50	82.60	0014	70.00	86.60	82.50
0015	75.00	85.70	82.90	0016	80.00	84.10	83.10
0017	85.00	82.60	83.10	0018	90.00	84.50	83.50
0019	95.00	82.70	83.70	0020	100.00	80.90	83.90
0021	105.00	79.60	84.20	0022	110.00	77.70	84.30
0023	115.00	75.40	84.00	0024	120.00	73.20	83.40
0025	125.00	70.30	82.80	0026	130.00	67.70	82.70
0027	135.00	65.80	82.50	0028	140.00	68.60	82.10
0029	145.00	69.20	80.90	0030	150.00	72.90	79.90
0031	155.00	73.40	79.30	0032	160.00	68.00	78.80
0033	165.00	67.40	78.50	0034	170.00	65.50	78.50
0035	175.00	62.80	78.20	0036	180.00	63.80	78.40
0037	185.00	63.00	78.70	0038	190.00	61.30	78.80
0039	195.00	60.70	79.00	0040	200.00	58.60	78.90
0041	205.00	64.10	79.30	0042	210.00	60.00	79.60
0043	215.00	60.00	79.90	0044	220.00	60.00	80.20
0045	225.00	60.00	80.30	0046	230.00	60.00	80.50
0047	235.00	60.00	80.80	0048	240.00	60.00	81.10
0049	245.00	60.00	81.00	0050	250.00	60.00	81.30
0051	255.00	60.00	81.00	0052	260.00	61.10	80.80

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	114.20					20102.41	20022.15	1717.30
0002	116.30	D	2.10			20103.24	20028.79	1659.54
0003	128.20					20103.47	20029.56	1652.58
0004	131.10	E	2.90			20103.80	20030.43	1645.24
0005	142.10					20104.16	20031.27	1638.35
0006	144.20	F	2.10			20104.52	20032.15	1631.87
0007	152.90					20104.81	20032.99	1626.55
0008	153.30	C				20105.05	20033.78	1622.07
0009	155.20					20105.11	20033.98	1620.94
0010	157.10	G	1.90			20105.22	20034.32	1619.08
0011	217.50					20107.83	20039.93	1588.54
0012	217.90	J1	0.40			20110.59	20044.82	1558.67
0013	218.80					20110.64	20044.93	1558.03
0014	223.30	J2	4.50			20110.87	20045.32	1555.37
0015	225.40					20111.15	20045.80	1552.12
0016	226.20	K1	0.80			20111.27	20046.02	1550.69
0017	227.80					20111.37	20046.18	1549.50
0018	229.70	K2	1.90			20111.52	20046.43	1547.78
0019	263.00					20112.89	20048.82	1530.40

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95019

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95019	20192.77	19773.12	1767.56	287.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	70.00	89.50	0002	5.00	70.00	89.50
0003	10.00	70.00	89.00	0004	15.00	66.10	88.00
0005	20.00	69.40	86.30	0006	25.00	69.00	85.10
0007	30.00	68.70	84.30	0008	35.00	70.20	83.50
0009	40.00	70.40	83.30	0010	45.00	71.90	82.90
0011	50.00	68.30	81.50	0012	55.00	64.80	81.00
0013	60.00	65.50	80.80	0014	65.00	65.20	81.50
0015	70.00	66.10	81.80	0016	75.00	63.90	82.00
0017	80.00	66.20	81.80	0018	85.00	63.60	81.60

0019	90.00	63.10	82.00	0020	95.00	61.30	82.50
0021	100.00	59.80	82.80	0022	105.00	60.20	83.20
0023	110.00	70.20	83.40	0024	115.00	50.00	83.60
0025	120.00	30.20	83.70	0026	125.00	44.90	83.90
0027	130.00	50.00	83.50	0028	135.00	50.00	83.80
0029	140.00	50.00	83.30	0030	145.00	50.00	82.80
0031	150.00	50.00	82.70	0032	155.00	50.00	82.30
0033	160.00	50.00	81.20	0034	165.00	62.20	80.20
0035	170.00	63.70	79.90	0036	175.00	65.50	79.10
0037	180.00	64.80	78.50	0038	185.00	64.50	78.60
0039	190.00	65.20	78.80	0040	195.00	61.30	78.80
0041	200.00	59.60	78.90	0042	205.00	60.10	78.90
0043	210.00	59.90	78.70	0044	215.00	60.10	78.30
0045	220.00	59.00	78.50	0046	225.00	57.80	78.90
0047	230.00	57.70	79.40	0048	235.00	58.50	79.60
0049	240.00	82.60	79.10	0050	245.00	60.70	78.80
0051	250.00	61.60	78.80	0052	255.00	64.00	78.80
0053	260.00	66.50	79.00	0054	265.00	69.10	78.90
0055	270.00	71.70	78.90	0056	275.00	74.40	78.90
0057	280.00	75.80	78.40				

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	115.60					20194.61	19777.89	1710.06
0002	115.80	FA				20198.09	19784.79	1652.68
0003	125.80					20198.54	19785.13	1647.62
0004	128.20	D	2.40			20199.03	19785.57	1641.45
0005	140.50					20199.56	19786.20	1634.15
0006	143.10	E	2.60			20200.12	19786.86	1626.75
0007	156.00					20200.75	19787.61	1619.06
0008	158.50	F	2.50			20201.45	19788.43	1611.44
0009	172.00					20202.18	19789.47	1603.54
0010	173.70	G	1.70			20202.77	19790.70	1596.06
0011	232.50					20205.43	19795.95	1566.39
0012	232.80	J1	0.30			20208.37	19800.84	1537.40
0013	233.40					20208.41	19800.91	1536.96
0014	238.00	J2	4.60			20208.65	19801.32	1534.40
0015	240.40					20208.86	19801.93	1530.96
0016	241.10	K1	0.70			20208.90	19802.22	1529.44
0017	242.50					20208.95	19802.43	1528.41
0018	244.40	K2	1.90			20209.06	19802.71	1526.79
0019	251.20					20209.45	19803.46	1522.52
0020	251.40	C				20209.77	19804.06	1519.09
0021	287.00					20211.11	19807.23	1501.52

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95020

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95020	20338.93	19480.83	1706.77	270.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	31.40	87.30	0002	15.00	31.40	87.30
0003	20.00	45.00	84.90	0004	25.00	61.90	83.10
0005	30.00	64.60	82.50	0006	35.00	68.00	82.30
0007	40.00	67.90	82.80	0008	45.00	67.10	83.00
0009	50.00	65.40	83.20	0010	55.00	64.80	83.60
0011	60.00	66.50	83.60	0012	65.00	73.10	83.50
0013	70.00	66.10	83.30	0014	75.00	65.90	82.90

0015	80.00	66.10	82.70	0016	85.00	66.80	82.60
0017	90.00	66.30	82.10	0018	95.00	66.60	81.80
0019	100.00	67.30	81.70	0020	105.00	67.20	81.80
0021	110.00	66.50	81.60	0022	115.00	66.60	81.40
0023	120.00	68.50	81.40	0024	125.00	68.60	82.00
0025	130.00	62.70	82.10	0026	135.00	61.10	82.00
0027	140.00	61.00	82.00	0028	145.00	66.10	81.70
0029	150.00	68.30	81.40	0030	155.00	64.70	81.50
0031	160.00	66.20	81.30	0032	165.00	62.90	81.10
0033	170.00	63.50	81.20	0034	175.00	63.90	81.30
0035	180.00	65.10	81.10	0036	185.00	65.20	81.10
0037	190.00	63.90	80.40	0038	195.00	63.90	79.90
0039	200.00	65.00	81.10	0040	205.00	65.30	82.50
0041	210.00	65.70	82.20	0042	215.00	65.50	82.50
0043	220.00	65.00	81.60	0044	225.00	65.70	80.90
0045	230.00	69.40	79.20	0046	235.00	64.60	78.40
0047	240.00	70.10	77.70	0048	245.00	73.10	77.70
0049	250.00	74.70	77.60	0050	255.00	75.00	77.70
0051	260.00	79.00	77.50	0052	265.00	81.20	77.40

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	110.90					20341.63	19485.27	1651.61
0002	113.50	D				20344.52	19492.11	1595.35
0003	126.60					20344.97	19493.20	1587.59
0004	129.00	E				20345.37	19494.20	1579.92
0005	147.00					20346.05	19495.45	1569.82
0006	149.50	F				20346.68	19496.77	1559.67
0007	160.60					20347.08	19497.70	1552.95
0008	163.00	G				20347.50	19498.63	1546.27
0009	215.30					20349.34	19502.45	1519.26
0010	216.50	J1				20351.00	19506.02	1492.80
0011	216.51					20351.04	19506.09	1492.20
0012	220.70	J2				20351.18	19506.37	1490.12
0013	225.00					20351.45	19506.96	1485.93
0014	226.60	FA				20351.63	19507.39	1483.02
0015	230.00					20351.80	19507.79	1480.56
0016	231.10	K1				20351.95	19508.18	1478.35
0017	231.90					20352.02	19508.36	1477.41
0018	233.90	K2				20352.13	19508.61	1476.04
0019	270.00					20353.41	19512.40	1457.42

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95021

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95021	20009.97	19987.58	1816.44	309.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	100.70	89.70	0002	15.00	100.70	89.70
0003	20.00	100.90	89.70	0004	25.00	100.90	89.80
0005	30.00	100.20	89.60	0006	35.00	102.60	89.00
0007	40.00	94.80	88.10	0008	45.00	89.50	87.00
0009	50.00	82.40	86.30	0010	55.00	79.20	86.00
0011	60.00	77.20	85.60	0012	65.00	76.20	85.00
0013	70.00	78.50	84.80	0014	75.00	77.80	84.00
0015	80.00	71.30	84.00	0016	85.00	66.30	84.00
0017	90.00	74.00	83.90	0018	95.00	69.50	83.90
0019	100.00	75.00	83.50	0020	105.00	84.80	83.80

0021	110.00	89.30	83.70	0022	115.00	86.20	83.90
0023	120.00	76.40	84.20	0024	125.00	85.70	84.40
0025	130.00	103.00	84.70	0026	135.00	90.00	84.90
0027	140.00	79.10	85.10	0028	145.00	60.10	85.30
0029	150.00	96.90	85.40	0030	155.00	66.70	85.50
0031	160.00	74.10	85.50	0032	165.00	75.40	85.20
0033	170.00	75.40	85.00	0034	175.00	75.40	85.10
0035	180.00	74.40	85.20	0036	185.00	75.40	85.10
0037	190.00	69.00	84.90	0038	195.00	99.10	84.60
0039	200.00	75.40	84.20	0040	205.00	70.00	83.50
0041	210.00	66.30	83.40	0042	215.00	78.30	83.50
0043	220.00	65.20	83.60	0044	225.00	61.40	83.70
0045	230.00	78.40	83.80	0046	235.00	91.30	83.40
0047	240.00	91.90	82.90	0048	245.00	77.30	82.90
0049	250.00	69.20	83.30	0050	255.00	69.20	83.20
0051	260.00	100.20	83.20	0052	265.00	100.00	82.90
0053	270.00	100.50	82.90	0054	275.00	100.30	82.70
0055	280.00	100.60	82.40	0056	285.00	100.30	81.70
0057	290.00	111.90	81.90	0058	295.00	100.00	82.10
0059	300.00	100.80	82.10	0060	305.00	100.50	82.20

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	164.10					20010.59	19991.23	1734.54
0002	166.40	D	2.30			20012.00	19998.97	1651.73
0003	178.60					20012.15	19999.58	1644.50
0004	181.60	E	3.00			20012.32	20000.20	1636.93
0005	192.40					20012.48	20000.77	1630.06
0006	194.70	F	2.30			20012.61	20001.34	1623.53
0007	202.50					20012.61	20001.82	1618.51
0008	203.20	C	0.70			20012.72	20002.24	1614.28
0009	205.10					20012.77	20002.38	1612.99
0010	206.90	G	1.80			20012.84	20002.58	1611.15
0011	268.10					20013.83	20005.95	1579.85
0012	268.40	J1	0.30			20014.13	20009.57	1549.33
0013	269.10					20014.11	20009.63	1548.83
0014	273.80	J2	4.70			20014.05	20009.97	1546.15
0015	275.90					20013.98	20010.39	1542.78
0016	276.90	K1	1.00			20013.95	20010.59	1541.24
0017	278.80					20013.90	20010.78	1539.81
0018	280.30	K2	1.50			20013.86	20011.00	1538.12
0019	282.20					20013.82	20011.24	1536.44
0020	282.50	FA				20013.79	20011.40	1535.35
0021	309.00					20013.31	20013.22	1522.08

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95022

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95022	21046.81	18843.11	1587.16	96.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	291.10	88.50	0002	15.00	291.10	88.50
0003	20.00	298.80	88.40	0004	25.00	305.90	88.30
0005	30.00	310.70	88.10	0006	35.00	313.20	88.10
0007	40.00	318.90	88.10	0008	45.00	323.00	88.40
0009	50.00	327.50	88.90	0010	55.00	2.10	89.20
0011	60.00	10.60	89.10	0012	65.00	15.40	89.10
0013	70.00	27.60	88.90	0014	75.00	33.00	88.60

0015	80.00	26.60	88.40	0016	85.00	43.50	88.30
0017	90.00	40.30	88.10				

	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	43.00					21047.03	18842.58	1565.67
0002	43.30	FT				21047.50	18842.08	1544.03
0003	45.80					21047.53	18842.05	1542.63
0004	49.50	FT				21047.59	18842.02	1539.53
0005	50.30					21047.63	18841.98	1537.28
0006	51.00	J1	0.70			21047.64	18841.98	1536.53
0007	52.50					21047.66	18841.97	1535.43
0008	56.30	J2	3.80			21047.70	18841.96	1532.78
0009	72.70					21047.85	18841.99	1522.68
0010	73.00	C	0.30			21047.99	18842.05	1514.33
0011	73.90					21048.00	18842.06	1513.73
0012	75.00	C	1.10			21048.02	18842.07	1512.73
0013	75.80					21048.04	18842.08	1511.78
0014	76.80	C	1.00			21048.06	18842.09	1510.88
0015	77.30					21048.08	18842.11	1510.14
0016	77.50	C	0.20			21048.09	18842.11	1509.79
0017	78.10					21048.10	18842.11	1509.39
0018	80.00	C	1.90			21048.13	18842.13	1508.14
0019	96.00					21048.34	18842.29	1499.19

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95023

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95023	21242.49	18788.02	1579.44	81.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	4.10	89.30	0002	15.00	4.10	89.30
0003	20.00	357.20	89.30	0004	25.00	352.50	89.40
0005	30.00	343.20	89.50	0006	35.00	347.70	89.50
0007	40.00	353.00	89.50	0008	45.00	0.90	89.50
0009	50.00	12.20	89.50	0010	55.00	356.00	89.40
0011	60.00	350.40	89.40	0012	65.00	2.50	89.30
0013	70.00	16.50	89.10	0014	75.00	16.70	89.00

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	35.50					21242.71	18788.03	1561.69
0002	36.90	J1	1.40			21242.89	18788.00	1543.24
0003	38.10					21242.90	18788.00	1541.94
0004	42.00	J2	3.90			21242.92	18788.00	1539.39
0005	57.10					21243.00	18788.00	1529.89
0006	57.70	K1	0.60			21243.08	18788.00	1522.04
0007	58.30					21243.09	18788.00	1521.44
0008	59.40	K2	1.10			21243.10	18788.00	1520.59
0009	81.00					21243.24	18788.02	1509.24

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95024

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95024	21295.72	18978.46	1585.38	78.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
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0001	0.00	65.50	89.70	0002	10.00	65.50	89.70
0003	15.00	88.10	89.50	0004	20.00	122.30	89.40
0005	25.00	165.10	89.60	0006	30.00	182.40	89.80
0007	35.00	120.00	89.50	0008	40.00	76.30	89.30
0009	45.00	77.20	89.10	0010	50.00	79.20	89.00
0011	55.00	74.10	88.80	0012	60.00	69.10	88.60
0013	65.00	67.20	88.40	0014	70.00	69.70	88.50
0015	75.00	100.00	88.40				

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	32.30					21295.75	18978.55	1569.23
0002	32.90	J1	0.60			21295.66	18978.62	1552.78
0003	35.00					21295.66	18978.63	1551.43
0004	39.20	J2	4.20			21295.65	18978.65	1548.28
0005	51.30					21295.66	18978.77	1540.13
0006	52.20	K1	0.90			21295.69	18978.87	1533.63
0007	52.80					21295.69	18978.88	1532.88
0008	54.10	K2	1.30			21295.69	18978.90	1531.93
0009	78.00					21295.80	18979.20	1519.34

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95025

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95025	21232.87	19131.47	1573.75	69.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	357.20	89.20	0002	15.00	357.20	89.20
0003	20.00	341.30	89.40	0004	25.00	325.70	89.40
0005	30.00	310.20	89.30	0006	35.00	295.70	89.20
0007	40.00	288.50	89.50	0008	45.00	288.60	89.40
0009	50.00	303.40	89.20	0010	55.00	318.00	89.20
0011	60.00	329.40	89.20	0012	65.00	333.60	89.40

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEV TN
0001	14.50					21232.97	19131.47	1566.50
0002	19.50	FT				21233.11	19131.46	1556.75
0003	21.40					21233.14	19131.45	1553.30
0004	21.90	J1	0.50			21233.15	19131.45	1552.10
0005	24.00					21233.17	19131.45	1550.80
0006	28.10	J2	4.10			21233.19	19131.43	1547.70
0007	40.00					21233.26	19131.34	1539.70
0008	40.90	K1	0.90			21233.28	19131.28	1533.30
0009	41.30					21233.29	19131.27	1532.65
0010	43.50	K2	2.20			21233.29	19131.27	1531.35
0011	69.00					21233.38	19131.12	1517.50

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95026

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95026	21159.20	19282.70	1557.58	55.50				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	252.70	88.60	0002	15.00	252.70	88.60

0003	20.00	245.90	88.50	0004	25.00	244.90	88.20
0005	30.00	245.20	88.40				

	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	10.70					21159.16	19282.58	1552.23
0002	11.00	FT				21159.12	19282.45	1546.73
0003	13.00					21159.11	19282.43	1545.58
0004	13.70	J1	0.70			21159.10	19282.39	1544.23
0005	14.00					21159.10	19282.38	1543.73
0006	15.00	C	1.00			21159.09	19282.36	1543.08
0007	15.80					21159.09	19282.34	1542.18
0008	20.00	J2	4.20			21159.07	19282.28	1539.69
0009	28.70					21158.99	19282.12	1533.24
0010	29.50	K1	0.80			21158.93	19281.99	1528.49
0011	30.10					21158.93	19281.97	1527.79
0012	32.00	K2	1.90			21158.91	19281.95	1526.54
0013	40.40					21158.85	19281.81	1521.39
0014	40.70	FT				21158.80	19281.70	1517.04
0015	55.50					21158.71	19281.52	1509.50

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95027

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95027	20322.86	19270.63	1737.11	310.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
001	0.00	0.00	90.00	0002	310.00	0.00	90.00

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	159.00					20322.86	19270.63	1657.61
0002	161.20	D				20322.86	19270.63	1577.01
0003	173.50					20322.86	19270.63	1569.76
0004	177.20	E				20322.86	19270.63	1561.76
0005	191.60					20322.86	19270.63	1552.71
0006	194.00	F				20322.86	19270.63	1544.31
0007	202.80					20322.86	19270.63	1538.71
0008	205.50	G				20322.86	19270.63	1532.96
0009	257.00					20322.86	19270.63	1505.86
0010	261.70	J2				20322.86	19270.63	1477.76
0011	310.00					20322.86	19270.63	1451.26

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95028

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95028	20268.31	19749.00	1732.37	251.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	84.90	89.10	0002	10.00	84.90	89.10
0003	15.00	82.20	88.00	0004	20.00	74.90	86.60
0005	25.00	79.70	86.00	0006	30.00	77.30	85.70
0007	35.00	69.90	85.00	0008	40.00	68.50	84.00
0009	45.00	66.80	83.30	0010	50.00	65.80	83.10
0011	55.00	70.00	83.20	0012	60.00	64.90	83.50
0013	65.00	65.70	83.70	0014	70.00	65.70	83.90

0015	75.00	65.00	84.00	0016	80.00	69.40	84.00
0017	85.00	71.30	83.90	0018	90.00	75.20	83.50
0019	95.00	84.90	83.30	0020	100.00	61.60	83.50
0021	105.00	62.60	83.60	0022	110.00	64.90	82.80
0023	115.00	63.70	82.20	0024	120.00	64.20	81.60
0025	125.00	65.60	80.30	0026	130.00	65.60	79.50
0027	135.00	66.70	78.80	0028	140.00	66.30	78.60
0029	145.00	69.50	77.90	0030	150.00	69.80	77.60
0031	155.00	69.40	77.60	0032	160.00	69.40	78.00
0033	165.00	69.20	78.00	0034	170.00	69.10	77.90
0035	175.00	68.30	77.90	0036	180.00	66.70	77.50
0037	185.00	69.10	77.40	0038	190.00	69.80	77.50
0039	195.00	71.10	77.20	0040	200.00	71.50	77.20
0041	205.00	72.40	77.30	0042	210.00	75.80	76.80
0043	215.00	78.90	76.60	0044	220.00	80.10	76.40
0045	225.00	80.10	76.40	0046	230.00	80.60	76.10
0047	235.00	80.50	75.70	0048	240.00	80.40	75.20
0049	245.00	80.30	75.10				

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	89.80					20269.05	19751.59	1687.58
0002	91.70	D	1.90			20270.96	19756.29	1642.01
0003	103.10					20271.09	19757.05	1635.41
0004	105.80	E	2.70			20271.45	19757.77	1628.40
0005	119.30					20271.88	19758.66	1620.36
0006	121.20	F	1.90			20272.36	19759.64	1612.74
0007	130.90					20272.77	19760.52	1607.02
0008	131.20	C	0.30			20273.13	19761.34	1602.10
0009	131.90					20273.18	19761.43	1601.61
0010	133.70	G	1.80			20273.27	19761.64	1600.38
0011	139.80					20273.57	19762.36	1596.51
0012	139.89	FA				20273.81	19762.90	1593.48
0013	139.90					20273.82	19762.91	1593.43
0014	141.60	G	1.70			20273.88	19763.07	1592.59
0015	201.80					20276.20	19769.16	1562.33
0016	202.10	J1	0.30			20278.49	19775.32	1532.81
0017	202.90					20278.52	19775.43	1532.27
0018	206.80	J2	3.90			20278.68	19775.93	1529.98
0019	210.20					20278.90	19776.71	1526.42
0020	210.80	K1	0.60			20279.02	19777.16	1524.47
0021	211.60					20279.05	19777.31	1523.79
0022	213.00	K2	1.40			20279.11	19777.56	1522.72
0023	251.00					20279.93	19782.14	1503.58

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95029

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95029	20191.61	20071.47	1721.23	270.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	67.60	87.80	0002	20.00	67.60	87.80
0003	25.00	65.80	87.00	0004	30.00	69.80	86.80
0005	35.00	64.20	86.60	0006	40.00	73.00	86.70
0007	45.00	64.60	86.10	0008	50.00	67.20	85.90
0009	55.00	74.50	85.00	0010	60.00	82.30	84.30
0011	65.00	81.70	84.40	0012	70.00	64.10	83.80
0013	75.00	63.90	83.50	0014	80.00	60.30	83.10

0015	85.00	60.40	82.00	0016	90.00	60.80	81.30
0017	95.00	69.10	80.80	0018	100.00	56.90	81.00
0019	105.00	55.50	81.00	0020	110.00	55.90	81.20
0021	115.00	45.00	81.30	0022	120.00	35.60	81.30
0023	125.00	33.50	81.30	0024	130.00	30.50	81.10
0025	135.00	41.00	81.20	0026	140.00	40.20	81.50
0027	145.00	44.40	81.80	0028	150.00	41.00	81.70
0029	155.00	38.80	82.60	0030	160.00	35.50	82.70
0031	165.00	39.30	82.50	0032	170.00	40.00	82.20
0033	175.00	50.90	82.40	0034	180.00	57.00	82.50
0035	185.00	60.50	82.40	0036	190.00	62.70	82.50
0037	195.00	63.80	81.80	0038	200.00	65.40	80.90
0039	205.00	62.80	80.80	0040	210.00	50.00	80.70
0041	215.00	40.00	79.70	0042	220.00	42.10	79.80
0043	225.00	42.50	79.50	0044	230.00	40.00	79.30
0045	235.00	38.00	79.70	0046	240.00	36.00	80.00
0047	245.00	34.60	80.00	0048	250.00	33.30	80.00
0049	255.00	30.90	79.80	0050	260.00	22.70	80.30

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	48.30					20191.98	20072.36	1697.10
0002	50.80	D	2.50			20192.57	20073.78	1671.75
0003	63.20					20192.75	20074.37	1664.32
0004	67.10	E	2.90			20192.87	20075.15	1656.21
0005	77.60					20193.14	20075.86	1649.05
0006	79.70	F	2.10			20193.47	20076.52	1642.79
0007	89.10					20193.84	20077.16	1637.09
0008	89.60	C	0.50			20194.20	20077.79	1632.20
0009	91.30					20194.28	20077.95	1631.11
0010	93.20	G	1.90			20194.40	20078.20	1629.33
0011	154.50					20197.36	20081.96	1598.11
0012	155.50	J1	1.00			20200.93	20084.80	1567.30
0013	155.80					20200.99	20084.86	1566.65
0014	160.00	J2	4.20			20201.22	20085.02	1564.42
0015	161.90					20201.53	20085.25	1561.40
0016	162.80	K1	0.90			20201.68	20085.36	1560.01
0017	164.30					20201.80	20085.45	1558.82
0018	166.00	K2	1.70			20201.96	20085.59	1557.23
0019	209.00					20203.80	20087.87	1535.08
0020	209.90	HG				20205.34	20090.79	1513.38
0021	215.70					20205.72	20091.20	1510.08
0022	218.60	L				20206.29	20091.71	1505.80
0023	270.00					20210.06	20094.77	1479.08

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95030

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95030	19670.95	20503.77	1856.82	331.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	105.80	87.90	0002	15.00	105.80	87.90
0003	20.00	106.10	87.50	0004	25.00	102.70	87.00
0005	30.00	98.40	86.70	0006	35.00	92.90	86.40
0007	40.00	87.30	85.80	0008	45.00	84.30	85.80
0009	50.00	82.90	85.90	0010	55.00	82.90	86.00
0011	60.00	82.90	86.00	0012	65.00	81.60	86.00
0013	70.00	79.60	85.90	0014	75.00	77.00	85.90

0001	0.00	286.70	89.30	0002	10.00	286.70	89.30
0003	15.00	284.10	89.60	0004	20.00	342.40	89.40
0005	25.00	19.80	88.90	0006	30.00	326.10	87.90
0007	35.00	168.90	87.00	0008	40.00	160.00	86.90
0009	45.00	150.70	87.00	0010	50.00	140.00	87.00
0011	55.00	134.30	86.60	0012	60.00	78.80	86.60
0013	65.00	69.90	86.80	0014	70.00	72.00	86.70
0015	75.00	72.90	86.70	0016	80.00	96.00	86.60
0017	85.00	64.20	86.70	0018	90.00	79.40	86.80
0019	95.00	65.30	86.90	0020	100.00	65.80	87.10
0021	105.00	77.90	87.20	0022	110.00	69.00	87.30
0023	115.00	71.10	87.40	0024	120.00	103.90	87.20
0025	125.00	66.40	87.20	0026	130.00	67.30	86.90
0027	135.00	68.00	86.20	0028	140.00	67.40	85.80
0029	145.00	70.00	85.40	0030	150.00	75.50	85.50
0031	155.00	77.80	85.90	0032	160.00	76.40	86.00
0033	165.00	77.10	86.20	0034	170.00	67.50	86.30
0035	175.00	68.00	86.40	0036	180.00	66.30	86.50
0037	185.00	67.00	86.30	0038	190.00	79.80	86.40
0039	195.00	67.90	86.30	0040	200.00	70.70	85.80
0041	205.00	74.10	85.80	0042	210.00	74.20	85.80
0043	215.00	74.30	86.00	0044	220.00	75.00	86.30
0045	225.00	74.80	86.60	0046	230.00	75.80	87.00
0047	235.00	75.50	86.80	0048	240.00	72.90	86.50
0049	245.00	72.30	86.70	0050	250.00	77.70	86.00
0051	255.00	78.00	86.20	0052	260.00	75.40	86.30
0053	265.00	77.70	86.40	0054	270.00	83.90	86.30
0055	275.00	86.90	86.20	0056	280.00	88.10	86.00
0057	285.00	90.20	85.80	0058	290.00	91.50	85.50
0059	295.00	92.70	85.10	0060	300.00	92.00	85.20

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	117.70					19770.54	20512.64	1761.98
0002	119.80	D	2.10			19771.39	20515.72	1702.17
0003	131.20					19771.43	20516.04	1695.43
0004	134.20	E	3.00			19771.58	20516.43	1688.24
0005	146.30					19771.79	20516.93	1680.71
0006	146.40	FA				19771.95	20517.37	1674.63
0007	156.60					19772.06	20517.77	1669.50
0008	159.10	D	2.50			19772.16	20518.20	1663.16
0009	169.20					19772.27	20518.62	1656.88
0010	171.90	E	2.70			19772.39	20519.02	1650.49
0011	184.70					19772.57	20519.46	1642.76
0012	186.80	F	2.10			19772.77	20519.89	1635.32
0013	199.80					19772.88	20520.36	1627.79
0014	200.80	G	1.00			19773.05	20520.81	1620.80
0015	257.80					19773.56	20522.64	1591.87
0016	259.00	J1	1.20			19774.02	20524.36	1562.82
0017	259.30					19774.02	20524.41	1562.07
0018	265.40	J2	6.10			19774.07	20524.61	1558.88
0019	266.80					19774.12	20524.84	1555.14
0020	267.60	K1	0.80			19774.13	20524.91	1554.04
0021	269.10					19774.14	20524.98	1552.89
0022	270.70	K2	1.60			19774.15	20525.08	1551.34
0023	300.00					19774.20	20526.15	1535.93

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95032

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
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 QBR95032 20372.43 19748.15 1695.35 185.00

	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	61.70	89.00	0002	5.00	61.70	89.00
0003	15.00	71.70	88.20	0004	25.00	81.70	87.90
0005	35.00	91.70	87.40	0006	55.00	111.70	87.30
0007	65.00	121.70	86.80	0008	75.00	131.70	85.80
0009	85.00	141.70	85.30	0010	95.00	151.70	84.70
0011	105.00	161.70	84.60	0012	115.00	171.70	84.40
0013	125.00	181.70	84.20	0014	135.00	191.70	84.10
0015	145.00	201.70	84.10	0016	155.00	211.70	83.40
0017	165.00	221.70	82.30	0018	175.00	231.70	81.00

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	46.00					20372.63	19748.72	1672.36
0002	48.10	D	2.10			20372.58	19749.75	1648.33
0003	59.20					20372.49	19750.05	1641.74
0004	61.70	E	2.50			20372.36	19750.36	1634.95
0005	76.80					20372.08	19750.78	1626.16
0006	79.10	F	2.30			20371.68	19751.25	1617.48
0007	88.10					20371.36	19751.54	1611.85
0008	88.40	C	0.30			20371.04	19751.78	1607.22
0009	89.20					20371.00	19751.80	1606.67
0010	91.10	G	1.90			20370.90	19751.87	1605.32
0011	163.40					20367.52	19752.70	1568.40
0012	164.10	J1	0.70			20363.90	19751.13	1532.12
0013	164.90					20363.83	19751.06	1531.37
0014	169.70	J2	4.80			20363.55	19750.80	1528.60
0015	171.80					20363.20	19750.45	1525.19
0016	173.00	K1	1.20			20363.04	19750.27	1523.55
0017	173.80					20362.95	19750.14	1522.57
0018	175.20	K2	1.40			20362.83	19750.02	1521.48
0019	185.00					20362.29	19749.32	1515.95

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95033

HOLE # NORTH EAST ELVN LGTH SF1 SF2 RG'N CG

 QBR95033 20438.27 19552.12 1673.04 157.00

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	169.70	89.10	0002	5.00	169.70	89.10
0003	10.00	150.10	88.60	0004	15.00	193.70	88.00
0005	20.00	224.20	87.70	0006	25.00	326.20	87.40
0007	30.00	122.70	87.40	0008	35.00	196.50	87.00
0009	40.00	129.90	86.70	0010	45.00	133.80	86.70
0011	50.00	202.10	86.40	0012	55.00	154.10	86.20
0013	60.00	178.70	85.80	0014	65.00	216.90	85.40
0015	70.00	191.40	85.00	0016	75.00	78.70	84.20
0017	80.00	206.30	83.40	0018	85.00	142.90	83.00
0019	90.00	158.70	82.20	0020	95.00	94.90	81.60
0021	100.00	127.10	81.10	0022	105.00	89.10	80.60
0023	110.00	135.50	80.30	0024	115.00	100.30	79.70
0025	120.00	166.10	79.60	0026	125.00	134.90	79.20
0027	130.00	88.70	79.00	0028	135.00	88.20	78.90
0029	140.00	188.50	79.00	0030	145.00	103.50	78.70

0031 150.00 92.70 79.00

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	64.50					20437.86	19552.09	1640.81
0002	67.00	D				20435.93	19552.38	1607.38
0003	80.60					20435.34	19552.45	1599.36
0004	83.00	E				20434.77	19552.74	1591.41
0005	99.30					20433.71	19553.25	1582.13
0006	102.00	F				20433.13	19554.50	1572.74
0007	110.60					20432.95	19555.37	1567.16
0008	113.10	G				20432.45	19556.15	1561.69
0009	157.00					20430.57	19559.56	1538.89

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95035

HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95035	20416.91	19007.87	1718.11	293.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	6.50	89.30	0002	10.00	6.50	89.30
0003	15.00	342.50	89.00	0004	20.00	333.50	88.40
0005	25.00	328.90	88.00	0006	30.00	332.90	87.70
0007	35.00	339.10	87.50	0008	40.00	345.60	87.00
0009	45.00	348.50	87.00	0010	50.00	351.00	86.40
0011	55.00	351.80	85.70	0012	60.00	353.20	85.90
0013	65.00	356.00	86.10	0014	70.00	0.10	86.00
0015	75.00	0.80	85.80	0016	80.00	359.30	85.30
0017	85.00	0.60	84.90	0018	90.00	2.40	85.30
0019	95.00	6.30	85.60	0020	100.00	1.50	85.60
0021	105.00	8.40	85.80	0022	110.00	8.80	86.00
0023	115.00	7.80	86.00	0024	120.00	6.40	85.90
0025	125.00	4.50	85.70	0026	130.00	0.50	85.40
0027	135.00	359.90	85.00	0028	140.00	358.10	85.00
0029	145.00	359.90	84.80	0030	150.00	358.00	84.60
0031	155.00	355.00	84.20	0032	160.00	356.90	83.90
0033	165.00	358.30	83.70	0034	170.00	358.00	83.40
0035	175.00	358.70	83.00	0036	180.00	1.90	83.00
0037	185.00	5.40	83.00	0038	190.00	8.10	82.90
0039	195.00	9.80	82.90	0040	200.00	9.60	83.20
0041	205.00	12.30	83.80	0042	210.00	14.40	83.80
0043	215.00	15.20	83.60	0044	220.00	16.90	83.30
0045	225.00	16.40	83.30	0046	230.00	16.10	83.30
0047	235.00	16.00	83.60	0048	240.00	15.70	83.50
0049	245.00	17.70	83.40	0050	250.00	19.60	83.50
0051	255.00	22.40	83.40	0052	260.00	24.80	83.20
0053	265.00	24.00	83.10	0054	270.00	24.60	83.30
0055	275.00	23.30	83.10	0056	280.00	22.60	83.00
0057	285.00	16.70	83.20				

#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	136.00					20419.77	19007.27	1650.19
0002	139.00	D	3.00			20425.14	19007.55	1580.90
0003	153.20					20425.91	19007.54	1572.34
0004	156.30	E	3.10			20426.74	19007.50	1563.73
0005	166.70					20427.46	19007.46	1557.01
0006	169.60	F	2.90			20428.20	19007.43	1550.41

0007	175.70			20428.74	19007.43	1545.94
0008	177.20 G	1.50		20429.20	19007.41	1542.17
0009	187.10			20429.89	19007.45	1536.51
0010	188.40 FA			20430.57	19007.52	1530.95
0011	236.20			20433.36	19008.06	1506.57
0012	236.60 J1	0.40		20436.02	19008.82	1482.63
0013	236.90			20436.05	19008.83	1482.28
0014	241.10 J2	4.20		20436.30	19008.90	1480.04
0015	251.20			20437.07	19009.15	1472.94
0016	252.10 K1	0.90		20437.66	19009.36	1467.47
0017	252.70			20437.74	19009.39	1466.73
0018	254.60 K2	1.90		20437.87	19009.45	1465.49
0019	293.00			20440.05	19010.41	1445.48

DRILLHOLE REPORT FOR SUBSET #0, HOLE:QBR95034

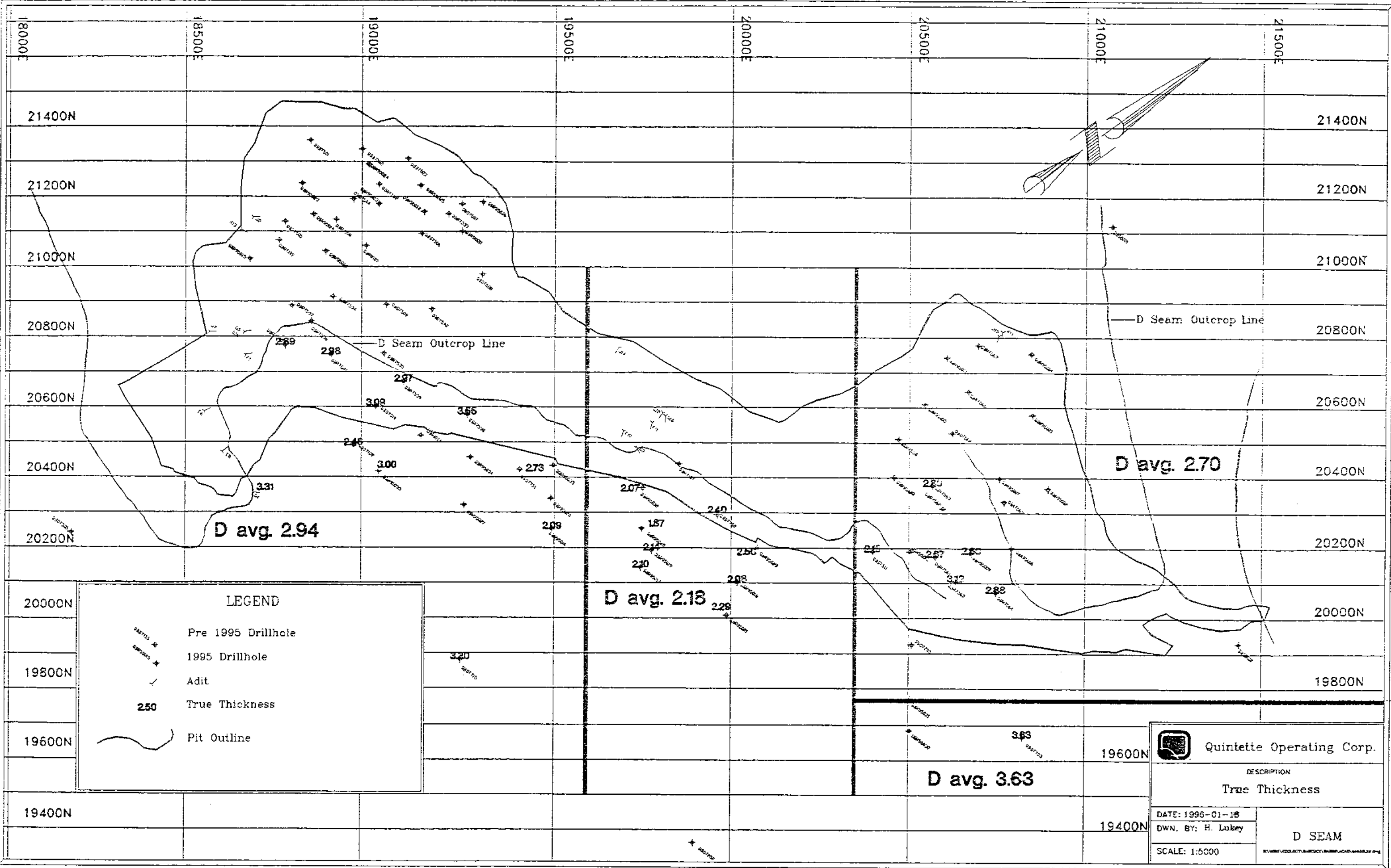
HOLE #	NORTH	EAST	ELVN	LGTH	SF1	SF2	RG'N	CG
QBR95034	20462.52	19258.36	1670.26	222.00				

#	DIST	AZIM	DIP	#	DIST	AZIM	DIP
0001	0.00	7.00	86.20	0002	15.00	7.00	86.20
0003	20.00	354.80	85.30	0004	25.00	328.70	85.30
0005	30.00	326.70	85.10	0006	35.00	311.40	85.10
0007	40.00	314.20	85.30	0008	45.00	317.60	85.20
0009	50.00	320.60	85.10	0010	55.00	323.80	85.00
0011	60.00	325.20	85.00	0012	65.00	327.70	84.70
0013	70.00	329.70	84.70	0014	75.00	330.50	84.10
0015	80.00	332.50	83.80	0016	85.00	349.50	83.50
0017	90.00	348.70	83.50	0018	95.00	348.30	83.40
0019	100.00	335.00	83.30	0020	105.00	316.90	83.20
0021	110.00	302.20	83.40	0022	115.00	305.80	83.60
0023	120.00	309.40	83.10	0024	125.00	312.40	82.50
0025	130.00	315.10	81.90	0026	135.00	317.00	81.80
0027	140.00	318.40	81.70	0028	145.00	319.40	81.60
0029	150.00	303.30	81.60	0030	155.00	307.60	81.50
0031	160.00	280.60	81.40	0032	165.00	297.40	81.70
0033	170.00	306.20	81.50	0034	175.00	329.30	81.30
0035	180.00	300.50	81.20	0036	185.00	290.40	81.00
0037	190.00	274.80	81.10	0038	195.00	276.90	81.00
0039	200.00	279.70	81.00	0040	205.00	283.10	80.90
0041	210.00	284.80	81.00	0042	215.00	284.00	81.30






#	DIST	Seam	Athick	Bcn	Insash	NORTHING	EASTING	ELEVTN
0001	80.70					20465.24	19257.52	1630.03
0002	83.80 D					20468.46	19255.38	1588.31
0003	98.20					20469.43	19255.18	1579.62
0004	101.80 E					20470.43	19254.89	1570.68
0005	115.00					20471.16	19254.27	1562.33
0006	118.00 F					20471.70	19253.52	1554.29
0007	125.20					20472.07	19253.03	1549.22
0008	127.70 G					20472.50	19252.57	1544.41
0009	180.70					20475.28	19249.71	1516.95
0010	181.00 J1					20477.43	19246.49	1490.60
0011	181.50					20477.45	19246.43	1490.21
0012	185.60 J2					20477.61	19246.11	1487.93
0013	195.70					20477.86	19245.04	1480.92
0014	196.50 K1					20477.95	19244.20	1475.54


APPENDIX 5.0

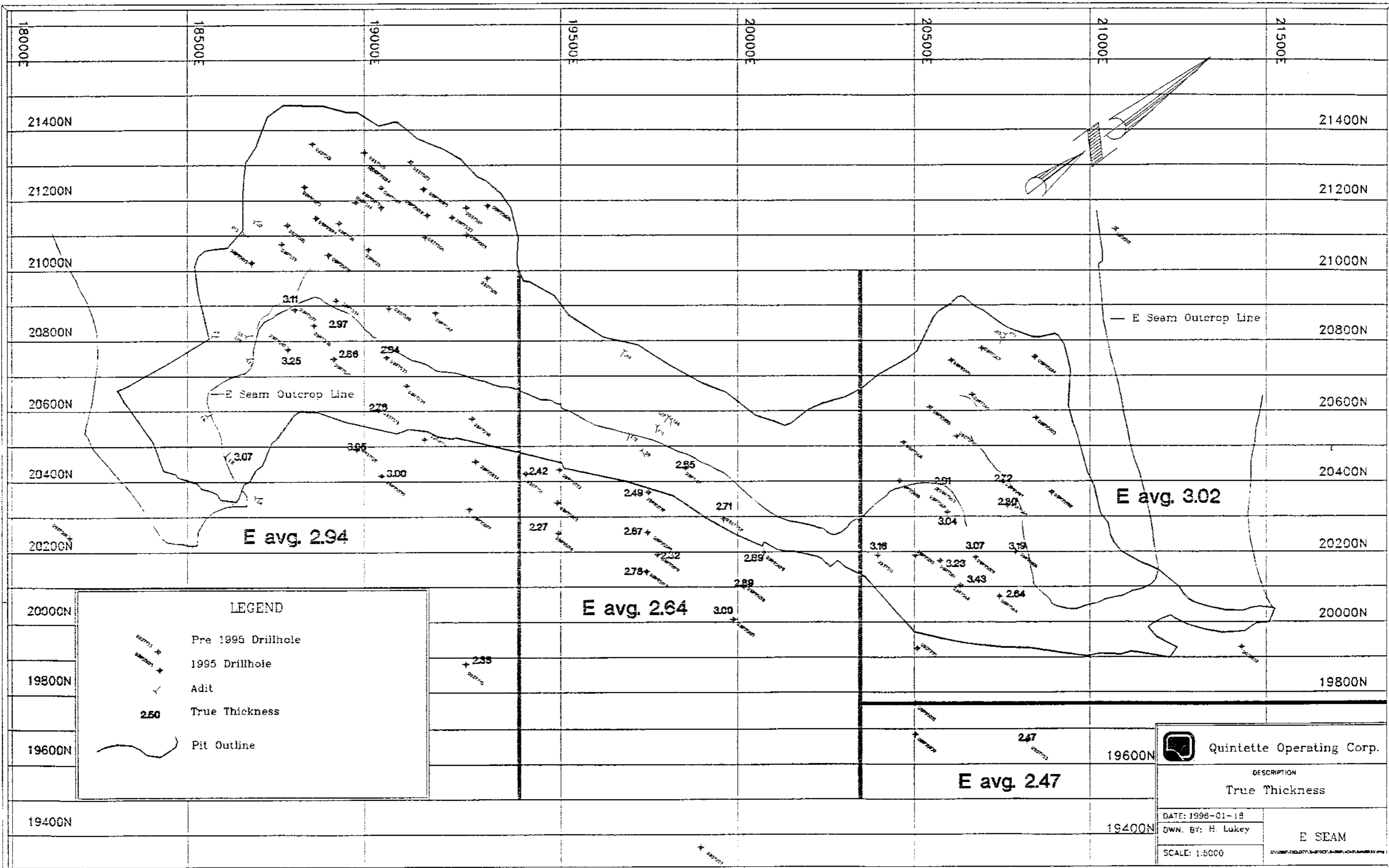
SEAM TRUE THICKNESS MAPS



LEGEND

-  Pre 1995 Drillhole
-  1995 Drillhole
-  Adit
-  True Thickness
-  Pit Outline

 Quintette Operating Corp.	
DESCRIPTION True Thickness	
DATE: 1996-01-15	D SEAM
DWN. BY: H. Lokey	
SCALE: 1:5000	



E avg. 2.94






E avg. 2.64


E avg. 3.02

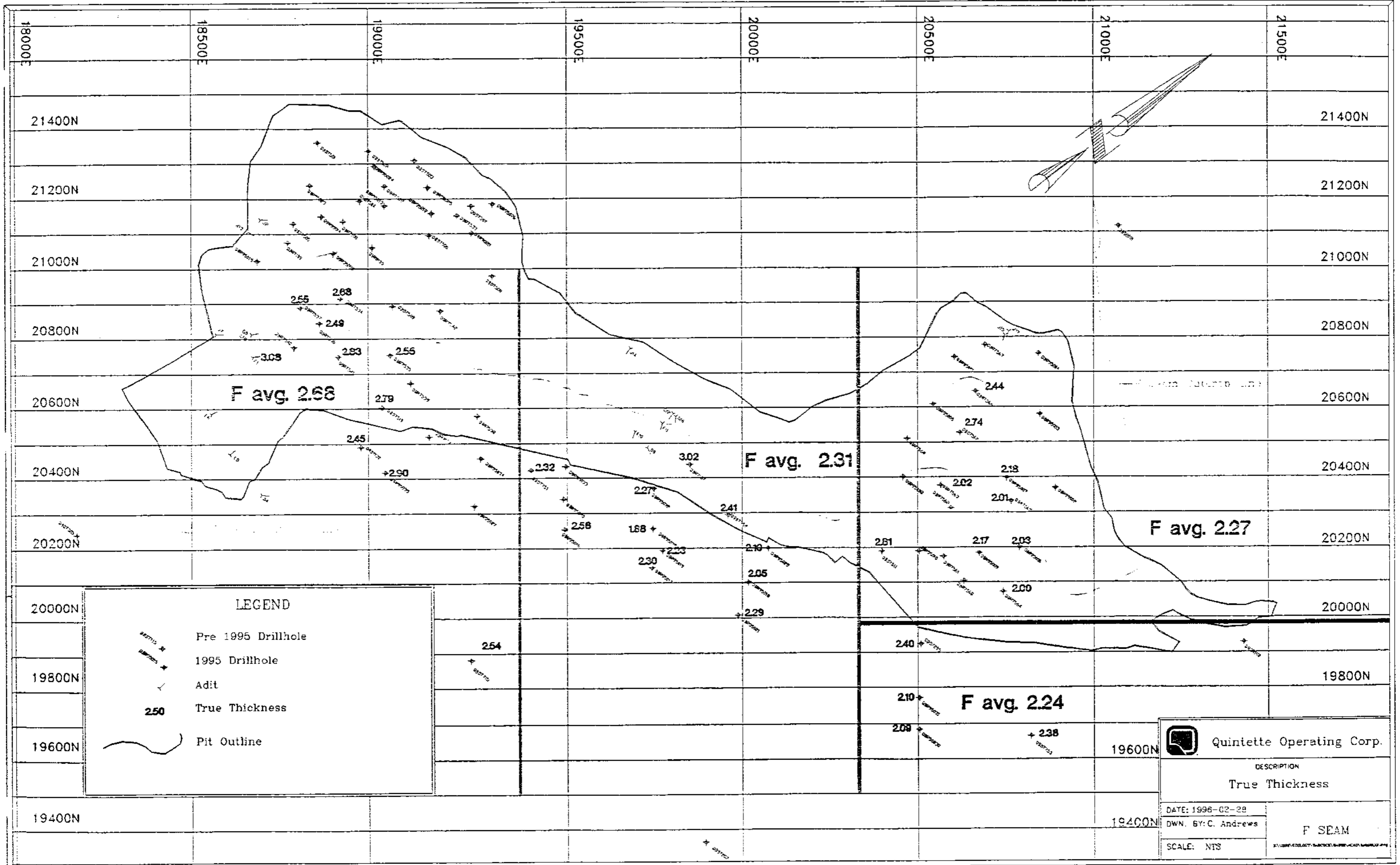
E avg. 2.47

— E Seam Outcrop Line

LEGEND

-  Pre 1995 Drillhole
-  1995 Drillhole
-  Adit
-  True Thickness
-  Pit Outline

 Quintette Operating Corp.	
DESCRIPTION True Thickness	
DATE: 1998-01-18	E SEAM
DWN. BY: H. Lukey	
SCALE: 1:5000	








F avg. 2.68


F avg. 2.31

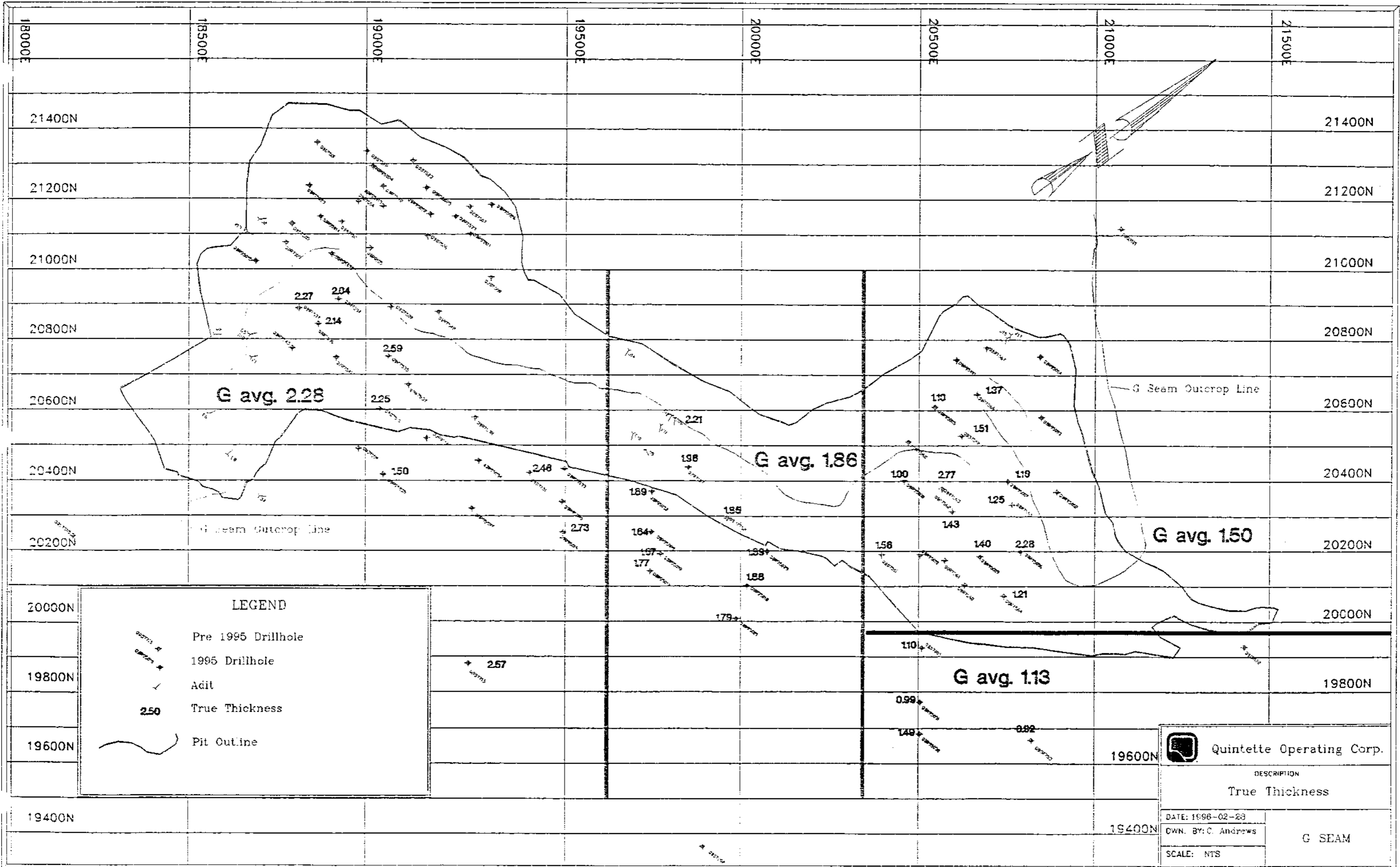
F avg. 2.27

F avg. 2.24

LEGEND

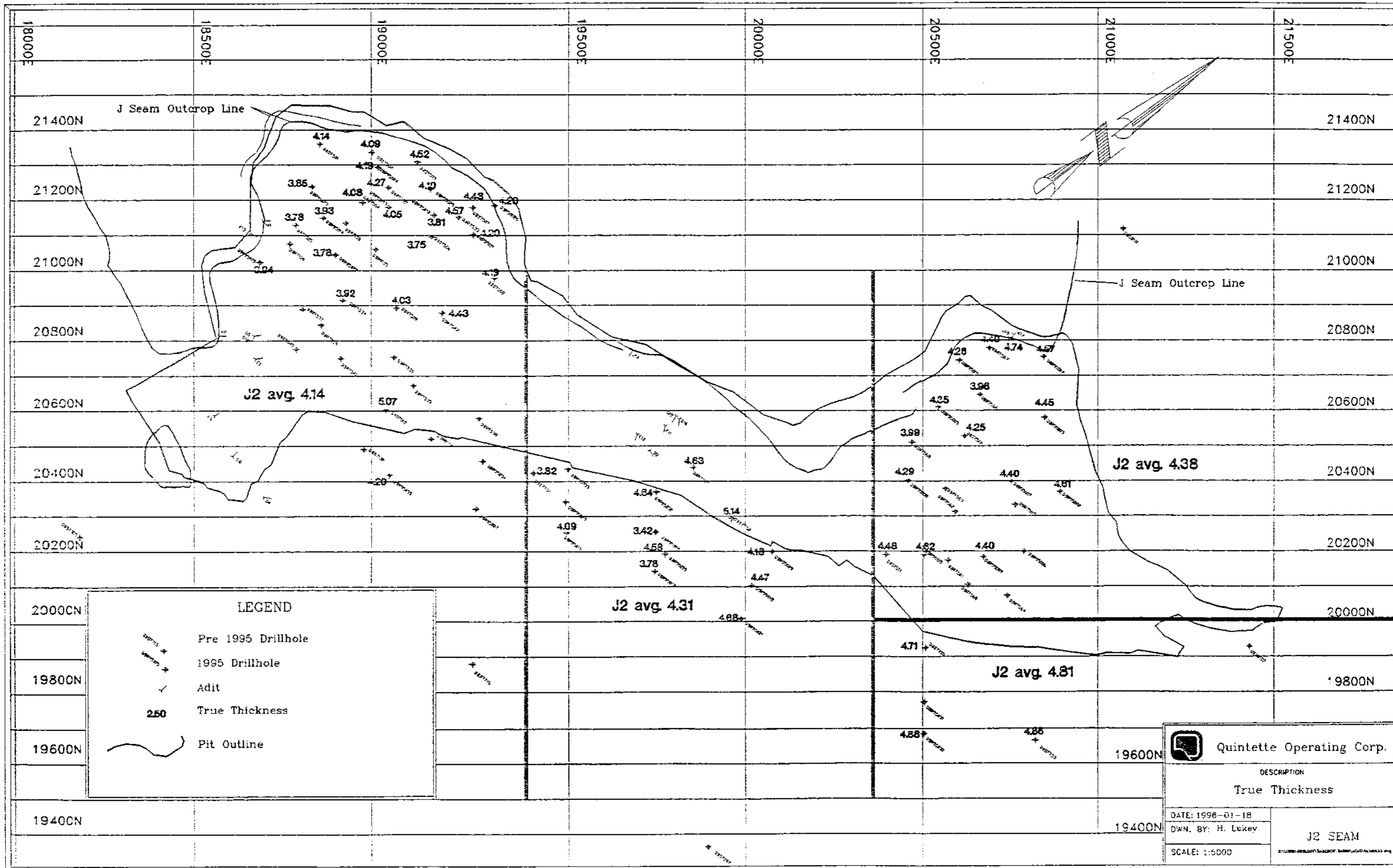
-  Pre 1995 Drillhole
-  1995 Drillhole
-  Adit
-  True Thickness
-  Pit Outline

 Quintette Operating Corp.	
DESCRIPTION True Thickness	
DATE: 1996-02-28	F SEAM
DWN. BY: C. Andrews	
SCALE: NTS	



LEGEND	
	Pre 1995 Drillhole
	1995 Drillhole
	Adit
	True Thickness
	Pit Outline

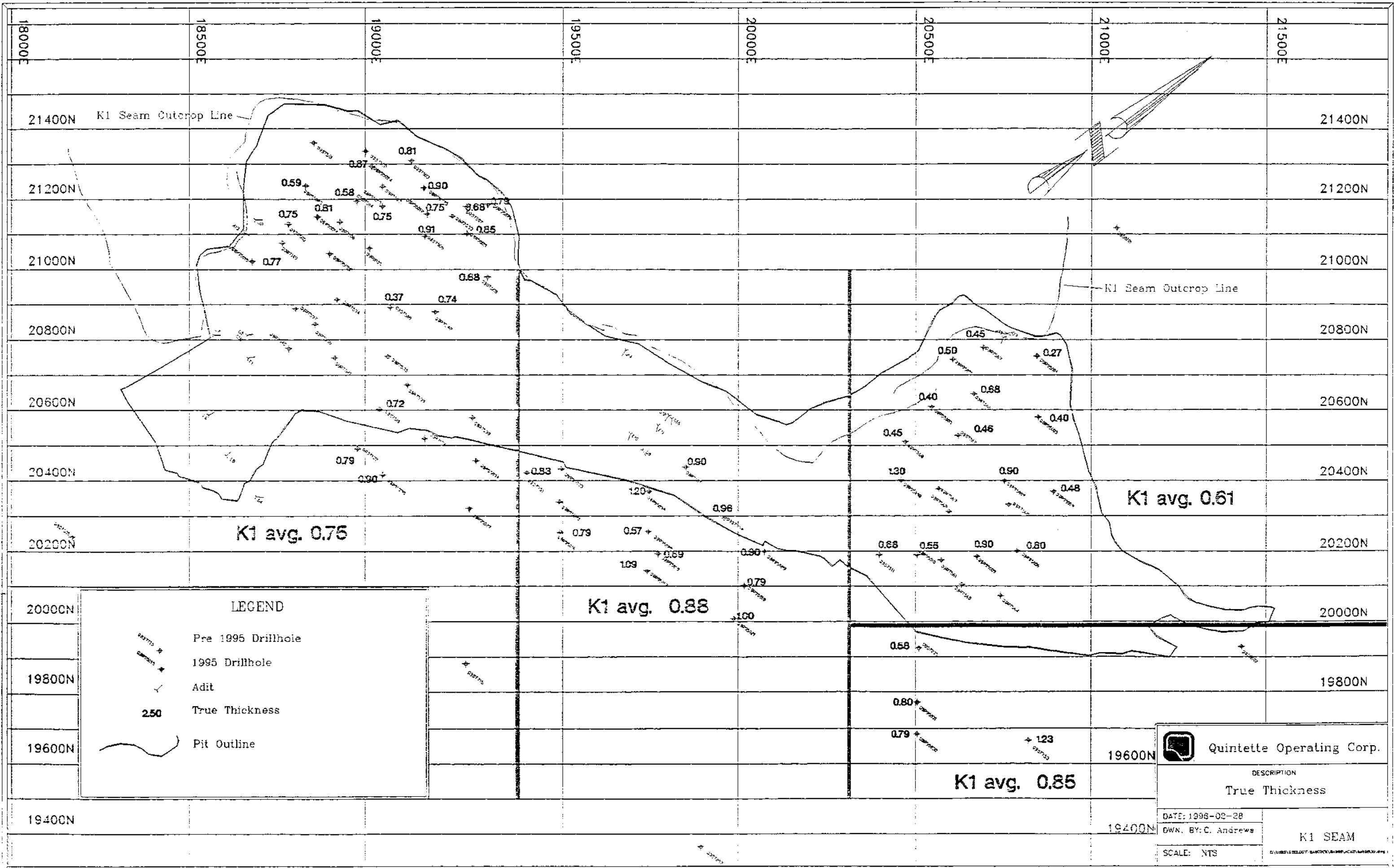
Quintette Operating Corp.	
DESCRIPTION	
True Thickness	
DATE: 1996-02-23	G SEAM
OWN. BY: C. Andrews	
SCALE: NTS	

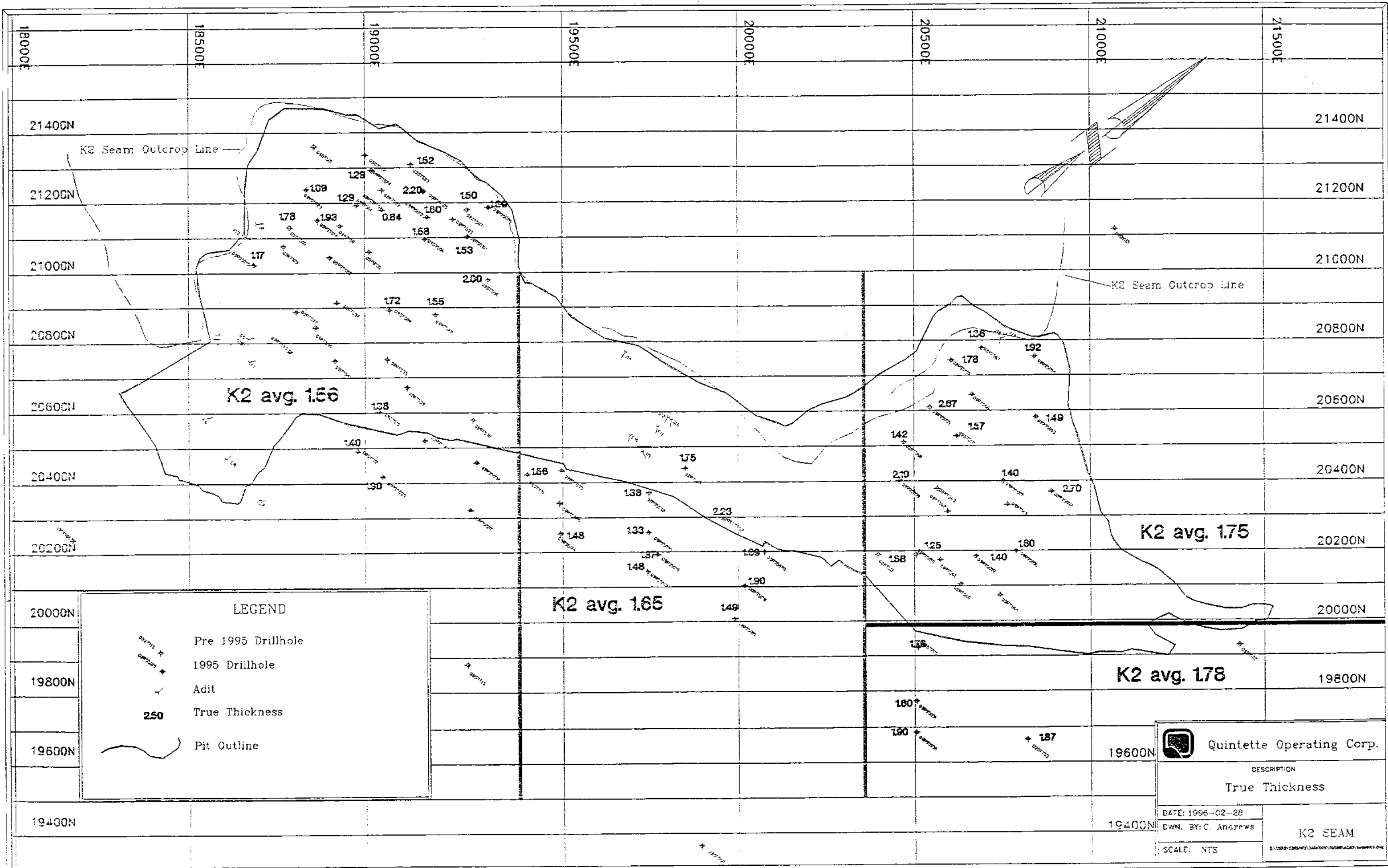


LEGEND

- Pre 1995 Drillhole
- 1995 Drillhole
- Adit
- True Thickness
- Pit Outline

Quintette Operating Corp.	
DESCRIPTION	
True Thickness	
DATE: 1996-01-18	J2 SEAM
DWN. BY: H. Lukey	
SCALE: 1:5000	










K2 avg. 156


K2 avg. 165

K2 avg. 175

K2 avg. 178

LEGEND

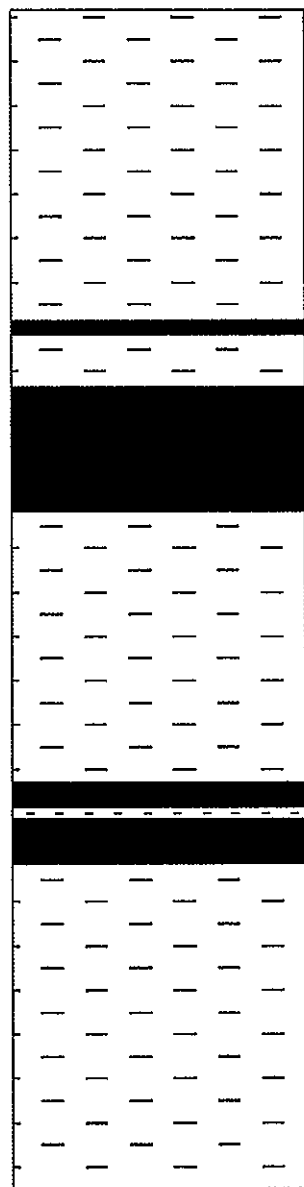
-  Pre 1995 Drillhole
-  1995 Drillhole
-  Adit
-  True Thickness
-  Pit Outline

 Quintette Operating Corp.	
DESCRIPTION	
True Thickness	
DATE: 1996-02-28	K2 SEAM
DWN. BY: C. Andrews	
SCALE: NTS	<small>DATE PLOTTED: 1996-02-28</small>

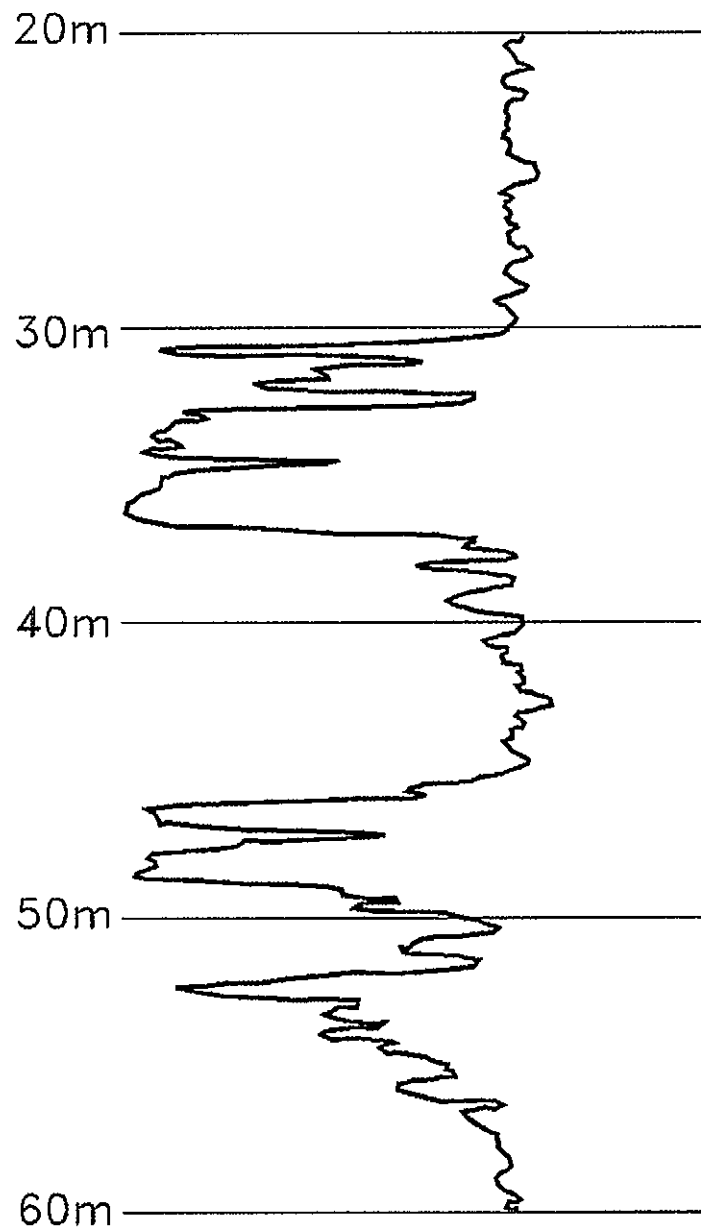
APPENDIX 6.0

1995 QUALITY DATA FOR BIG WINDY

Seam Picks



Depth



Density Log

Quality

Sample Interval	Moist Ash F.S.I.	CLEAN Ash%	Clean F.S.I
32.0-33.0	43.75	1.0	17.90 0.5
33.0-34.0	58.76	1.0	22.69 2.0
34.0-35.0	59.16	1.0	15.32 2.5
35.0-36.0	24.53	1.5	9.69 2.0
36.0-37.0	62.07	1.0	14.81 3.0
37.0-38.0	7.63	7.0	5.80 5.5

Sample Interval	Moist Ash F.S.I.	CLEAN Ash%	Clean F.S.I
46.0-47.0	21.18	1.0	9.79 0.5
49.0-50.0	76.67	0.0	0.0 na
50.0-51.0	77.01	1.0	0.0 na



Quintette Operating Corp.

DESCRIPTION

Quality Data
Raw and Clean

DATE: 1998-08-28

DWN. BY: C. Andrews

QBR95011

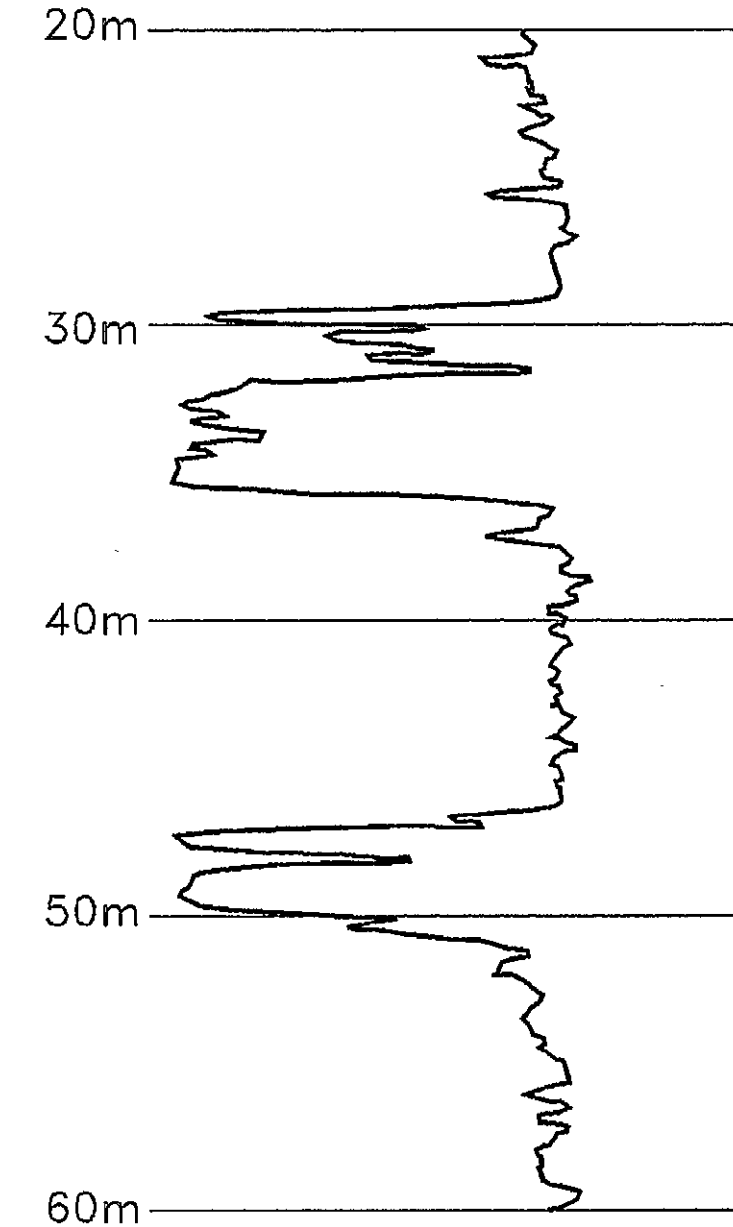
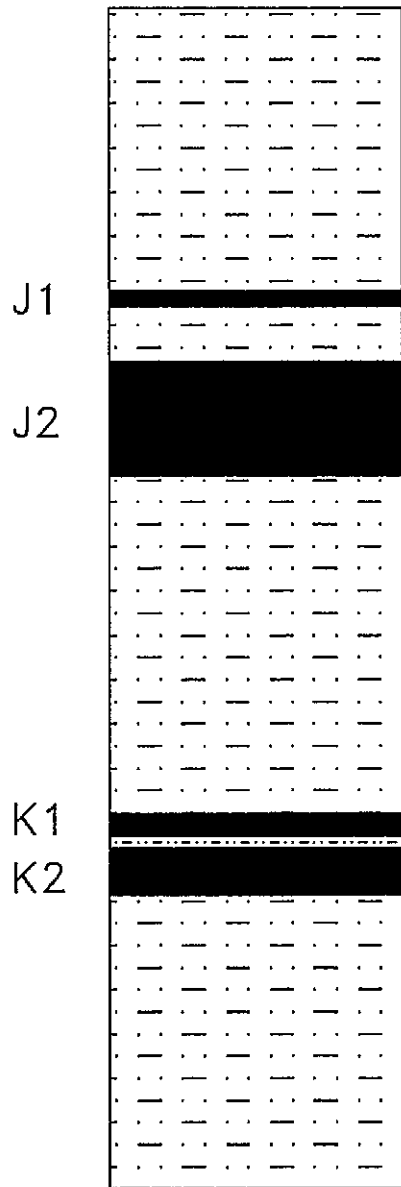
SCALE: NTS

Seam Picks

Depth

Density Log

Quality



Sample Interval	Head Ash F.S.I.	CLEAN Ash%	Clean F.S.I.
30.5-31.5	77.98	0	na
31.5-32.5	66.59	0.0	22.84
32.5-33.5	16.90	5.5	12.61
33.5-34.5	29.33	6.5	11.35
34.5-35.1	20.77	4.5	9.39
35.5-36.5	41.13	0.5	5.23

Sample Interval	Head Ash F.S.I.	CLEAN Ash%	Clean F.S.I.
47.5-48.5	22.39	6.0	9.11
49.0-50.0	17.08	5.0	9.07
50.0-51.0	74.47	0.0	na
51.0-52.0	78.54	0.0	12.96



Quintette Operating Corp.

DESCRIPTION

Quality Data
Raw and Clean

DATE: 1996-02-26

DWN. BY: C. Andrews

SCALE: NTS

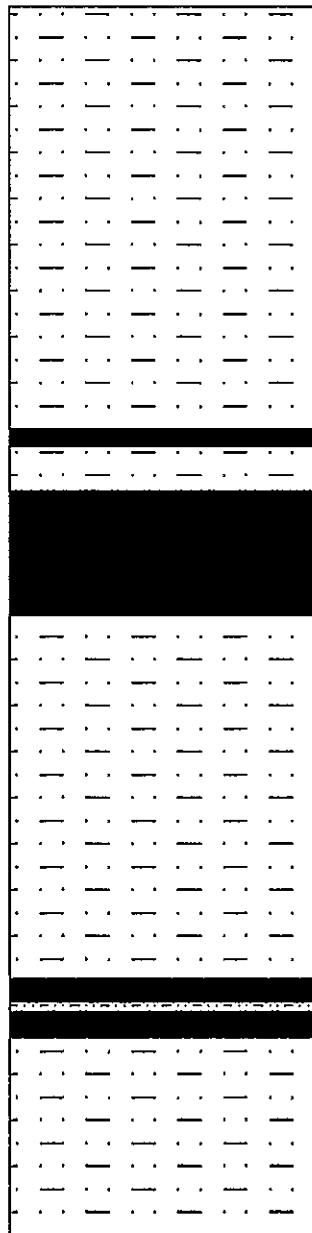
QBR95012

Seam Picks

Depth

Density Log

Quality



J1

J2

K1

K2

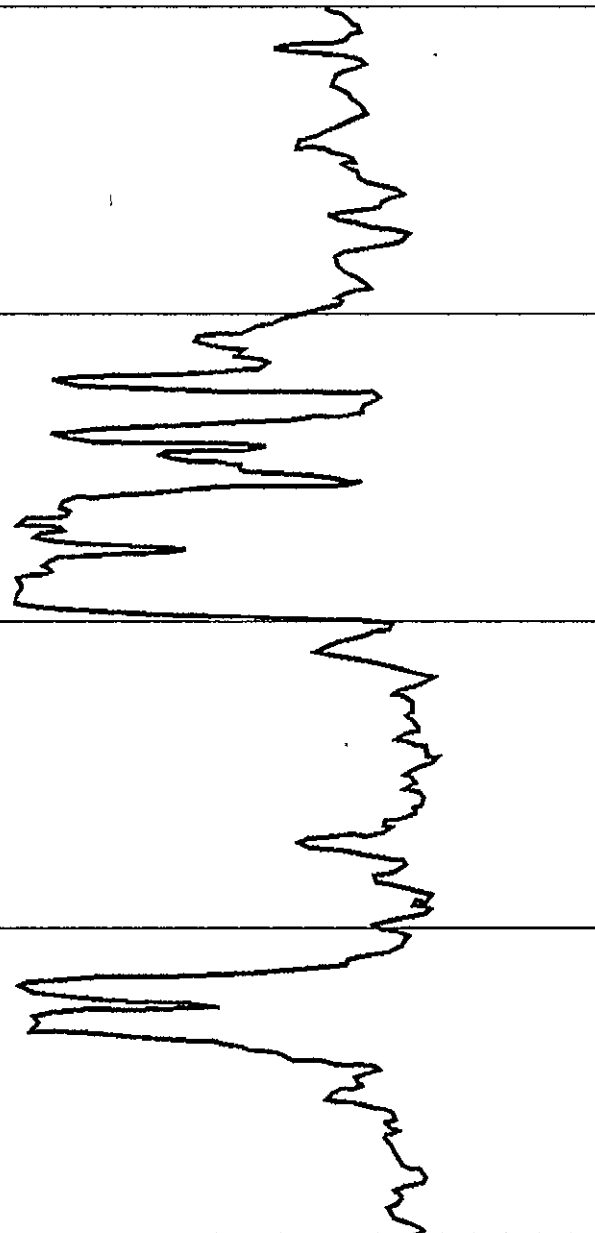
20m

30m

40m

50m

60m



Sample Interval	Head Ash F.S.I.		CLEAN Ash%	Clean F.S.I
35.0-36.0	75.29	0	na	na
36.0-37.0	78.23	0.0	na	na
37.0-38.0	59.88	0.5	11.65	4.0
38.0-39.0	47.82	1.0	11.85	2.5
39.0-40.0	18.59	2.5	6.22	4.5

Sample Interval	Head Ash F.S.I.		CLEAN Ash%	Clean F.S.I
48.0-49.0	67.00	0.0	20.10	0.5
49.0-50.0	72.91	0.0	24.9	0.5



Quintette Operating Corp.

DESCRIPTION

Quality Data
Raw and Clean

DATE: 1996-02-26

DWN. BY: C. Andrews

SCALE:

NTS

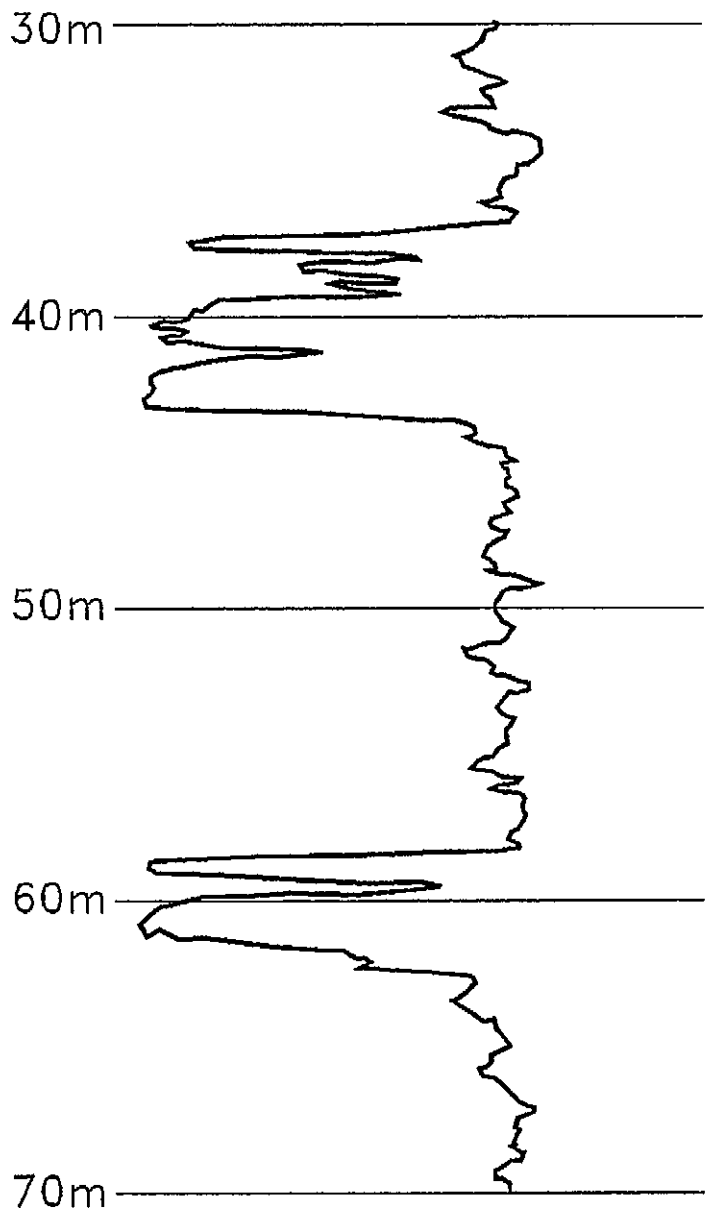
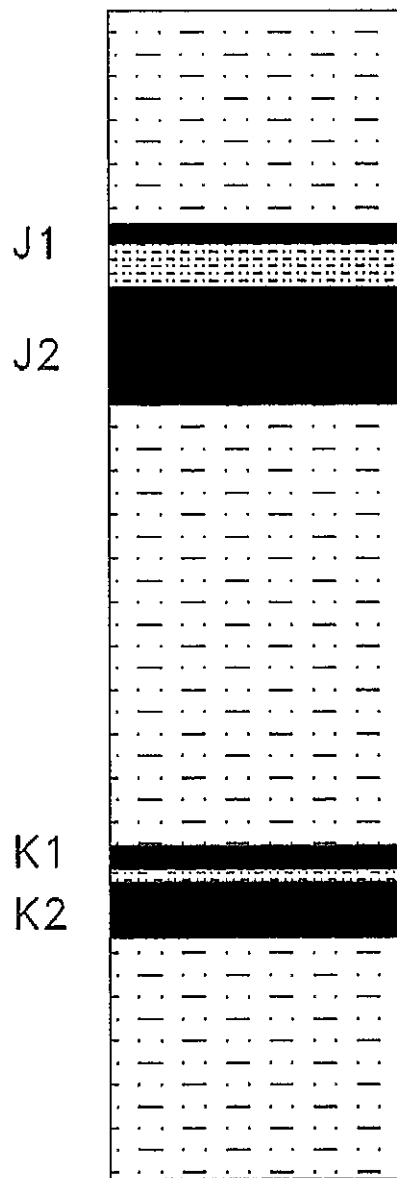
QBR95013

Seam Picks

Depth


Density Log

Quality



Sample Interval	Head Ash F.S.I.	CLEAN Ash%	Clean F.S.I.
36.5-37.5	59.30	0.5	10.26
37.5-38.5	68.00	0.0	na
38.5-39.5	21.75	2.5	0.29
39.5-40.5	43.17	2.5	10.22
40.5-41.5	16.61	4.0	2.5
41.5-42.5	20.41	0.5	7.13
42.5-43.5	90.62	0.0	na

Sample Interval	Head Ash F.S.I.	CLEAN Ash%	Clean F.S.I.
61.0-62.0	47.37	1.5	10.12



Quintette Operating Corp.

DESCRIPTION: **Quality Data**
Raw and Clean

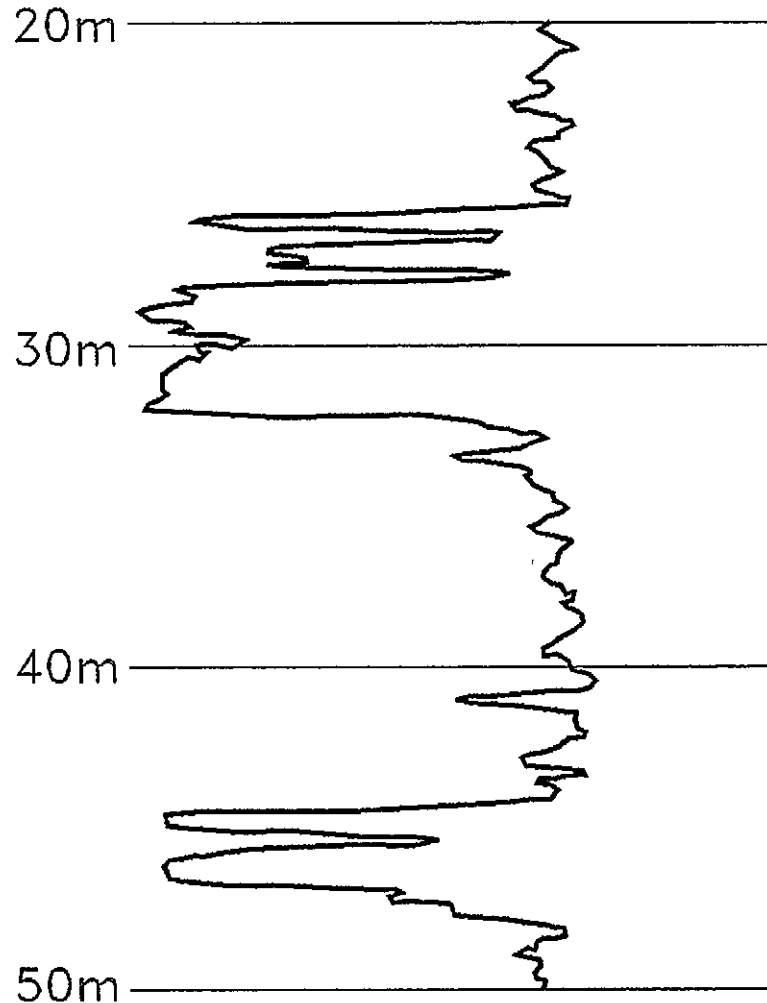
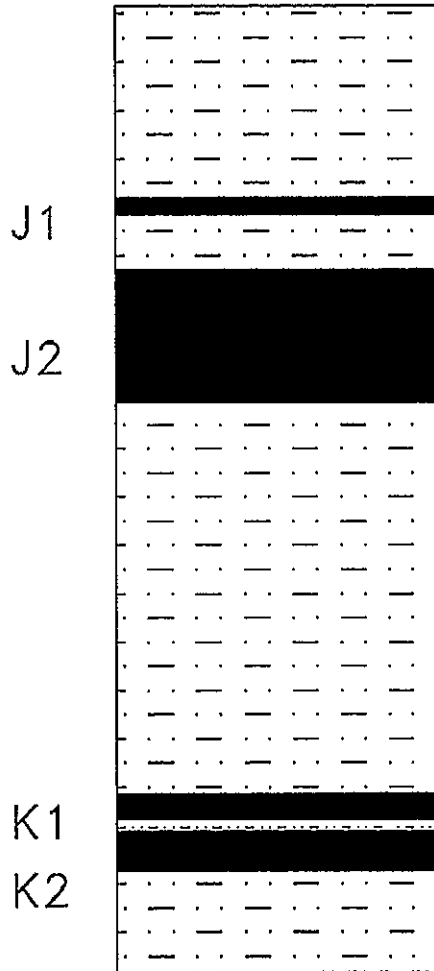
DATE: 1996-02-28	QBR95014
DWN. BY: C. Andrews	
SCALE: NTS	

Seam Picks

Depth

Density Log

Quality



Sample Interval	Head Ash	F.S.I.	CLEAN Ash%	Clean F.S.I
26.0-26.5	64.74	1.0	13.70	2.5
27.0-28.0	63.81	1.0	16.22	7.0
28.5-29.5	28.41	1.5	13.15	3.5
29.5-30.0	31.39	1.5	9.71	7.5
30.5-31.5	15.75	4.5	10.35	1.0
31.5-32.5	46.74	0.0	7.00	0.5

Sample Interval	Head Ash	F.S.I.	CLEAN Ash%	Clean F.S.I
44.5-45.5	80.66	0.0	0.0	0.0
45.5-46.0	27.33	7.0	9.00	2.5



Quintette Operating Corp.

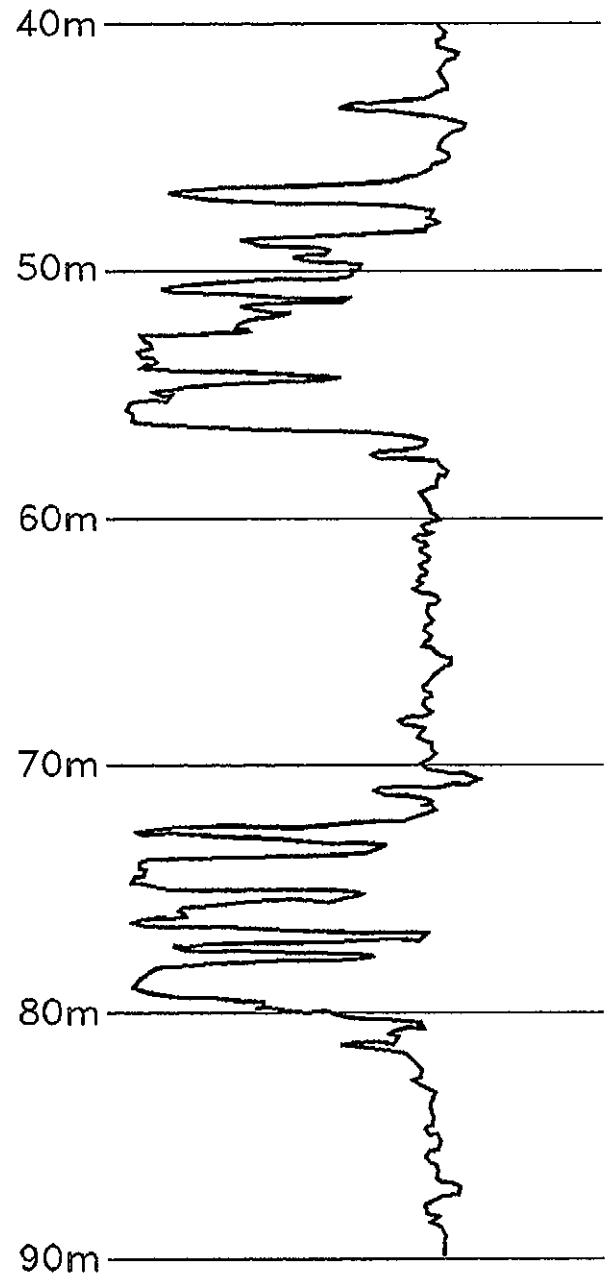
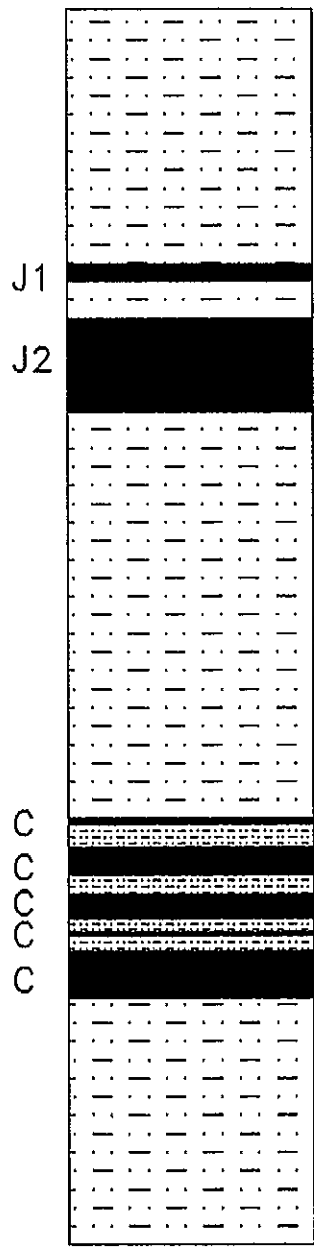
DESCRIPTION		Quality Data Raw and Clean
DATE: 1996-02-26	QBR95015	
DWN. BY: C. Andrews		
SCALE: NTS		

Seam Picks

Depth


Density Log

Quality



Sample Interval	Head Ash F.S.I.	CLEAN Ash%	Clean F.S.I
54.0-55.0	71.79	0.0	21.20

Sample Interval	Head Ash F.S.I.	CLEAN Ash%	Clean F.S.I
76.5-77.5	39.52	0.0	8.67
79.5-80.5	67.60	0.0	9.26
80.5-81.5	46.89	1.0	8.84

 **Quintette Operating Corp.**

DESCRIPTION: **Quality Data**
Raw and Clean

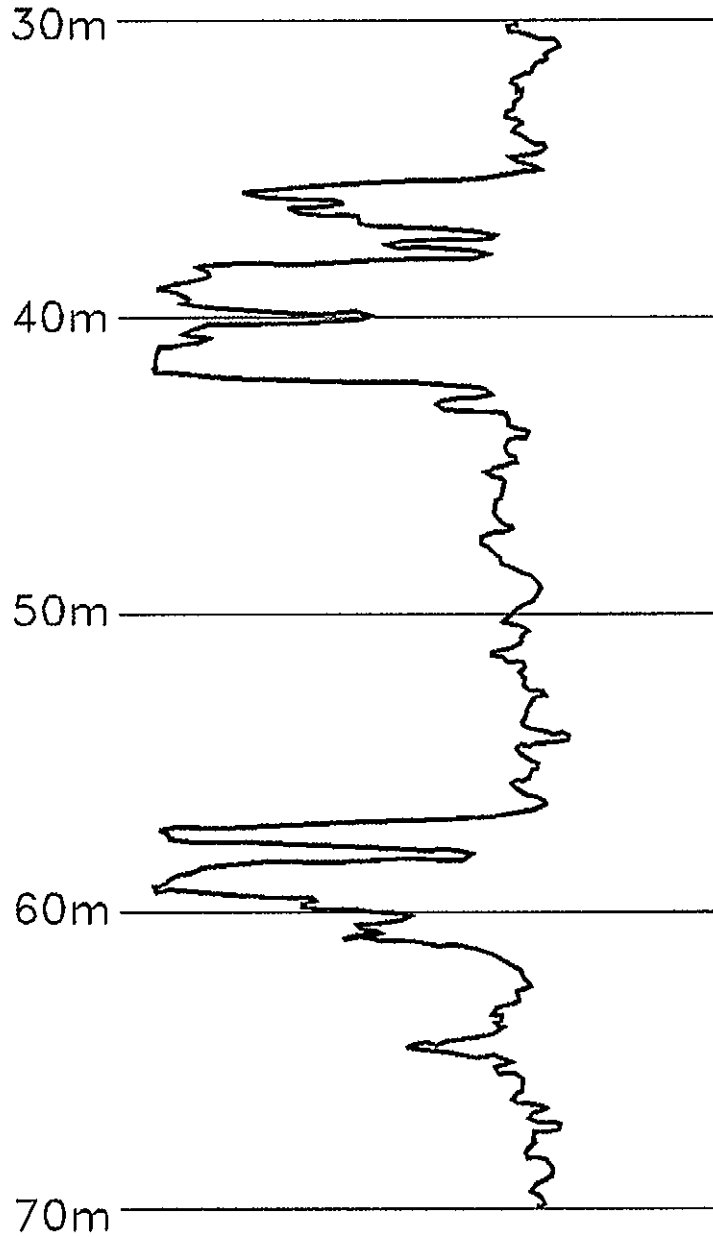
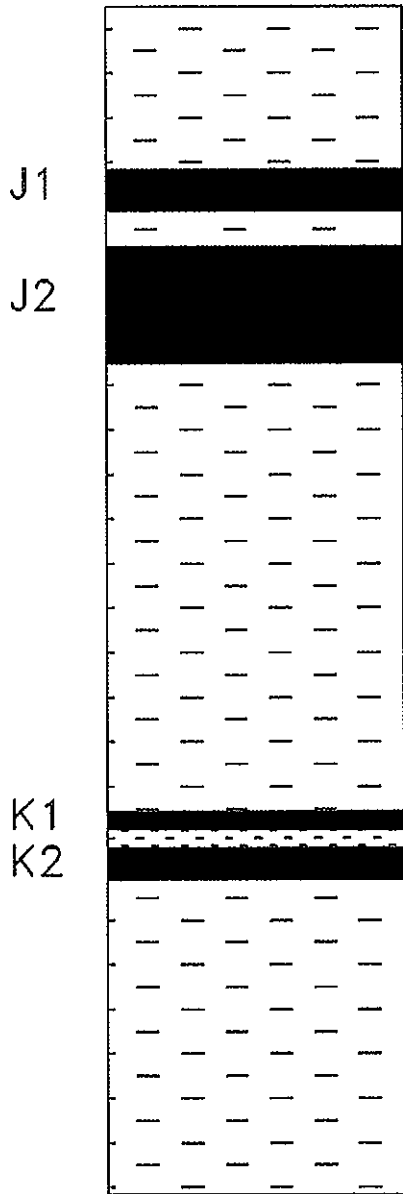
DATE: 1998-03-28	QBR95022
DWN. BY: C. Andrews	
SCALE: NTS	

Seam Picks

Depth

Density Log

Quality



Sample Interval	Head Ash F.S.I.		CLEAN Ash%	Clean F.S.I.
36.0-37.0	59.42	0.5	21.27	2.0
37.0-37.5	76.62	0.0	16.75	2.0
38.5-39.5	21.98	2.5	12.23	0.5
39.5-40.5	30.81	0.0	9.03	1.5
40.5-41.5	17.39	0.0	8.46	0.0
41.5-42.5	22.30	0.0	6.46	0.0

Sample Interval	Head Ash F.S.I.		CLEAN Ash%	Clean F.S.I.
58.0-59.0	59.71	0.0	6.80	1.5
59.0-60.0	50.52	0.0	9.06	1.0
60.0-61.0	45.74	0.5	15.25	8.0



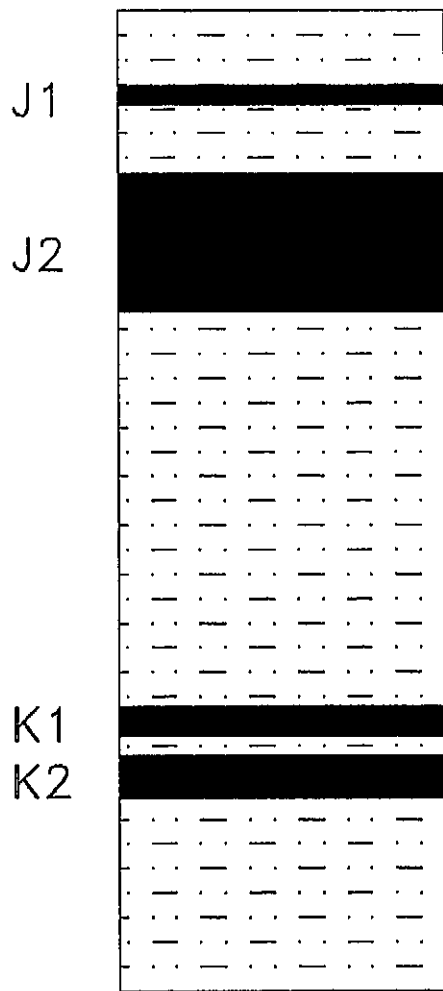
Quintette Operating Corp.

DESCRIPTION
 Quality Data
 Raw and Clean

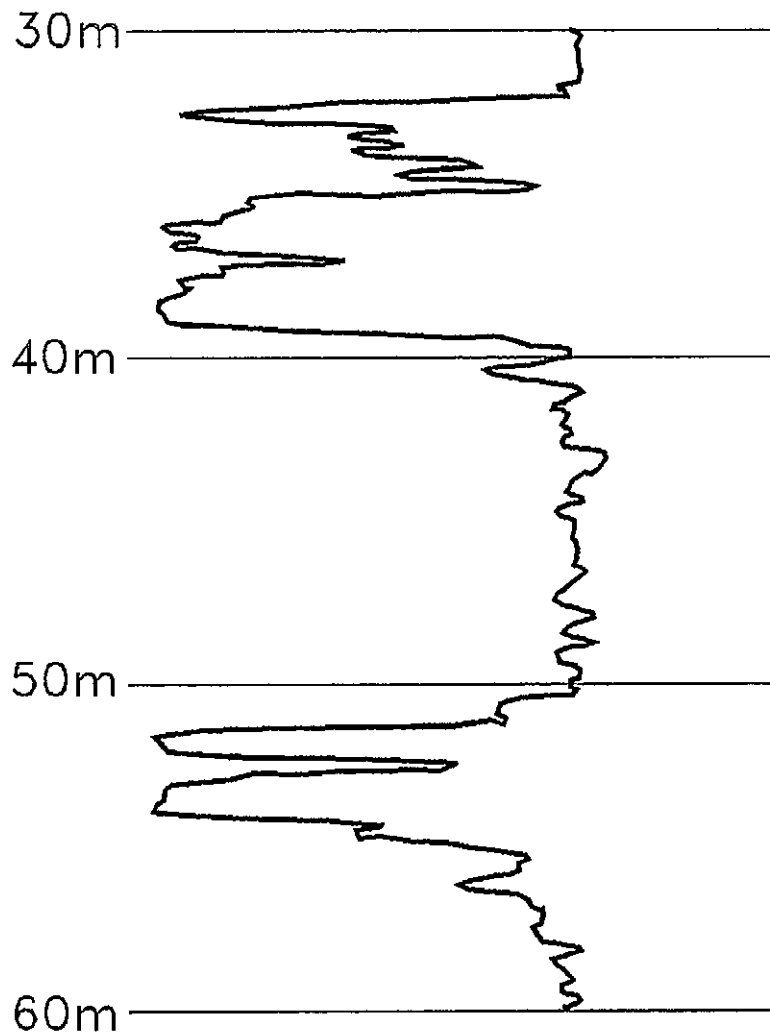
DATE: 1996-02-26
 DWN. BY: C. Andrews
 SCALE: NTS

QBR95023

Seam Picks



Depth Density Log



Quality

Sample Interval	Head Ash	F.S.I.	CLEAN Ash%	Clean F.S.I.
35.2-36.2	39.02	1.0	16.83	0.5
36.2-37.2	14.49	7.0	9.29	3.5
37.2-38.2	32.59	1.0	11.62	2.0
38.2-39.2	24.38	1.0	6.56	0.5

Sample Interval	Head Ash	F.S.I.	CLEAN Ash%	Clean F.S.I.
52.0-53.0	44.43	1.0	9.46	7.0
54.05-55.05	28.03	1.0	10.09	0.5



Quintette Operating Corp.

DESCRIPTION

Quality Data
Raw and Clean

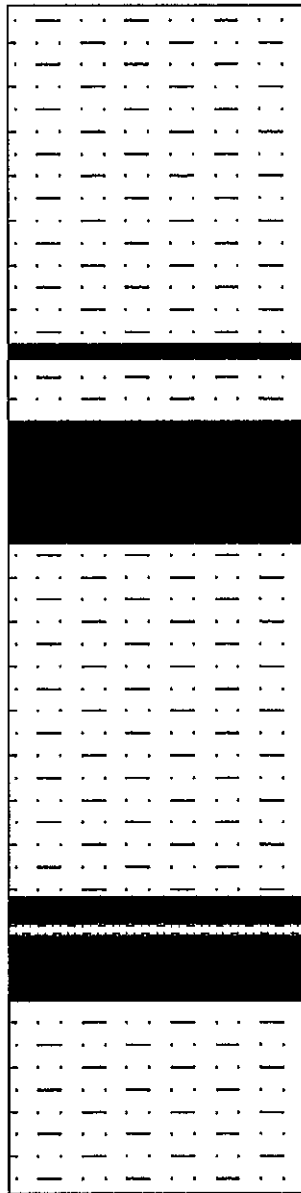
DATE: 1996-02-28

DWN. BY: C. Andrews

SCALE: NTS

QBR95024

Seam Picks



J1

J2

K1

K2

Depth

10m

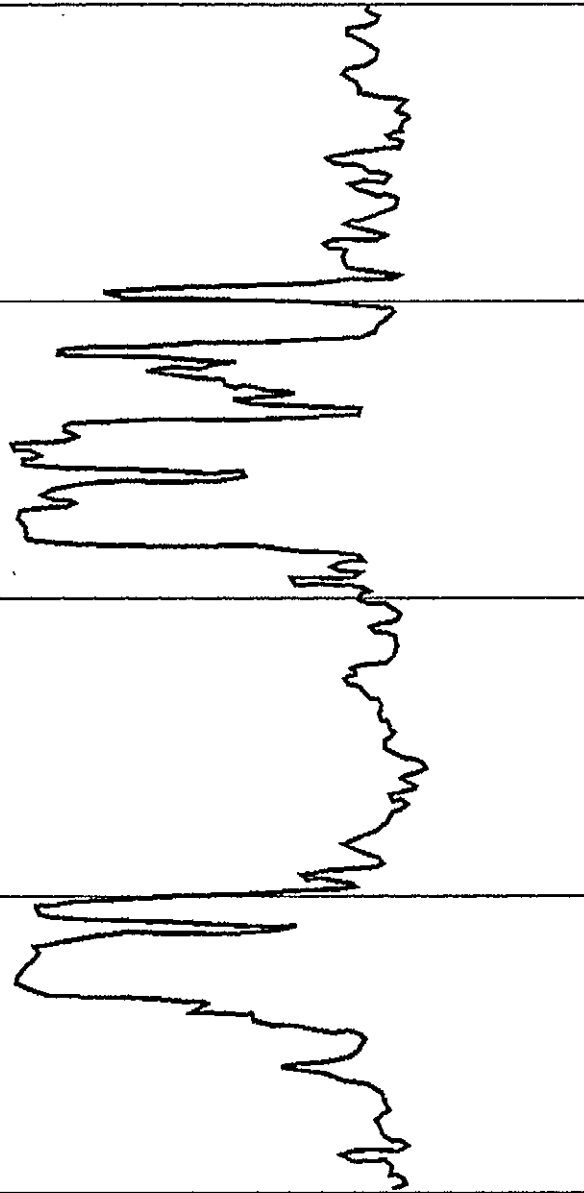
20m

30m

40m

50m

Density Log



Quality

Sample Interval	Head Ash F.S.I.		CLEAN Ash%	Clean F.S.I
22.0-23.0	54.54	1.0	15.55	6.5
23.0-24.0	76.41	0.0	19.54	7.5
24.5-25.5	25.62	2.0	12.23	2.5
25.5-26.5	46.50	1.0	8.45	6.5
26.5-27.5	44.98	0.5	9.81	6.5
27.5-28.5	14.67	0.0	5.60	0.5

Sample Interval	Head Ash F.S.I.		CLEAN Ash%	Clean F.S.I
39.4-40.4	64.26	0.0	13.14	0.5
40.4-41.4	25.32	1.0	10.89	2.0
41.4-42.4	18.38	4.0	8.99	7.0



Quintette Operating Corp.

DESCRIPTION

Quality Data
Raw and Clean

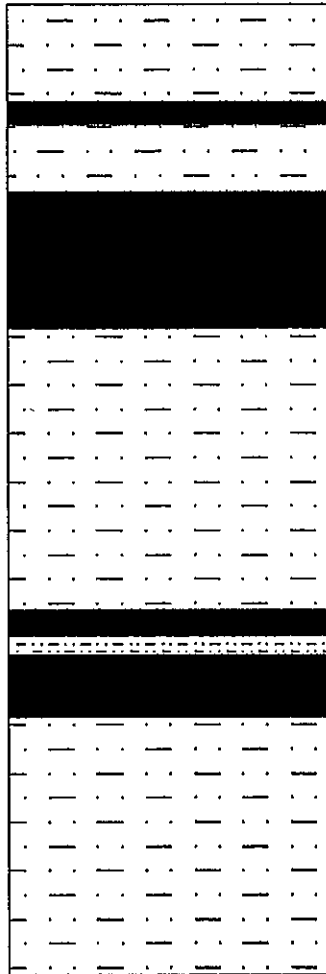
DATE: 1998-02-28

DWN. BY: C. Andrews

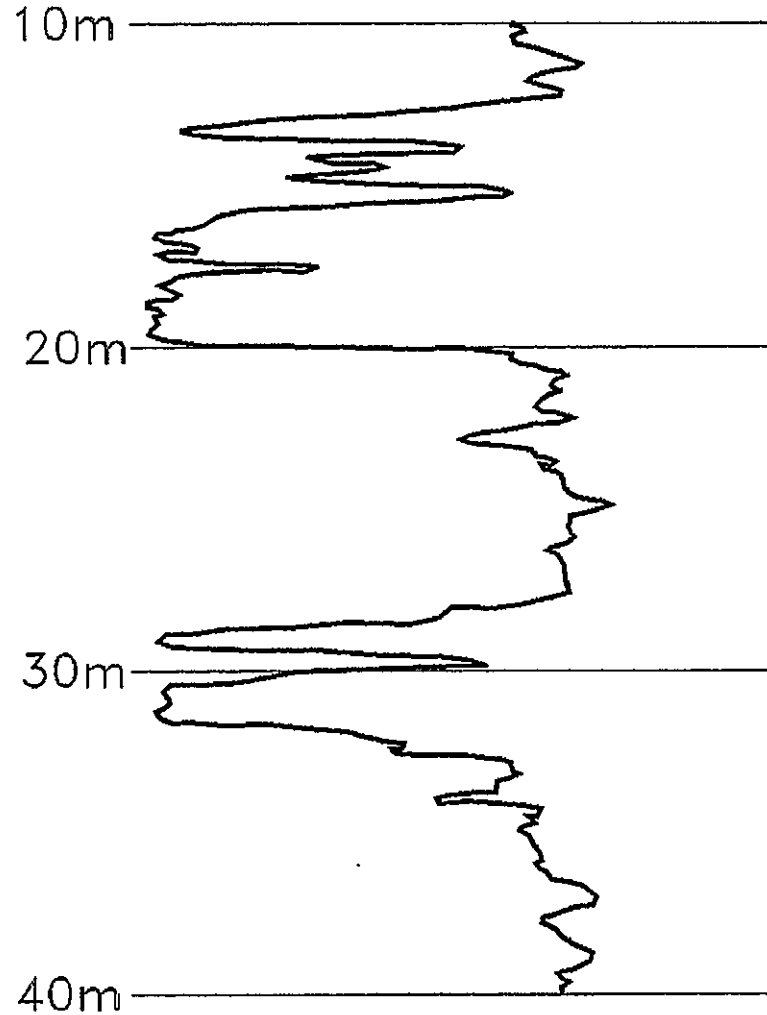
SCALE: NTS

QBR95025

Seam Picks



Depth



Density Log

Quality

Sample Interval	Head Ash F.S.I.		CLEAN Ash%	Clean F.S.I.
13.85-14.4	30.64	0.5	14.35	0.5
14.45-14.9	62.38	0.0	22.78	1.0
14.9-16.25	26.50	1.5	15.89	0.5

16.9-17.9	13.37	7.5	8.00	4.5
17.9-19.1	19.62	1.0	11.54	1.0
19.1-20.9	14.48	7.5	65.35	0.0

Sample Interval	Head Ash F.S.I.		CLEAN Ash%	Clean F.S.I.
29.5-30.5	40.57	1.0	8.55	4.0
30.5-31.5	49.43	3.5	10.67	8.5
31.5-32.5	8.0	8.0	66.63	7.0
32.5-33.5	59.76	1.0	8.88	8.5
33.5-34.5	88.42	0.0	9.79	6.0
34.5-35.0	84.46	0.0	8.00	8.5



Quintette Operating Corp.

DESCRIPTION

Quality Data
Raw and Clean

DATE: 1996-02-26

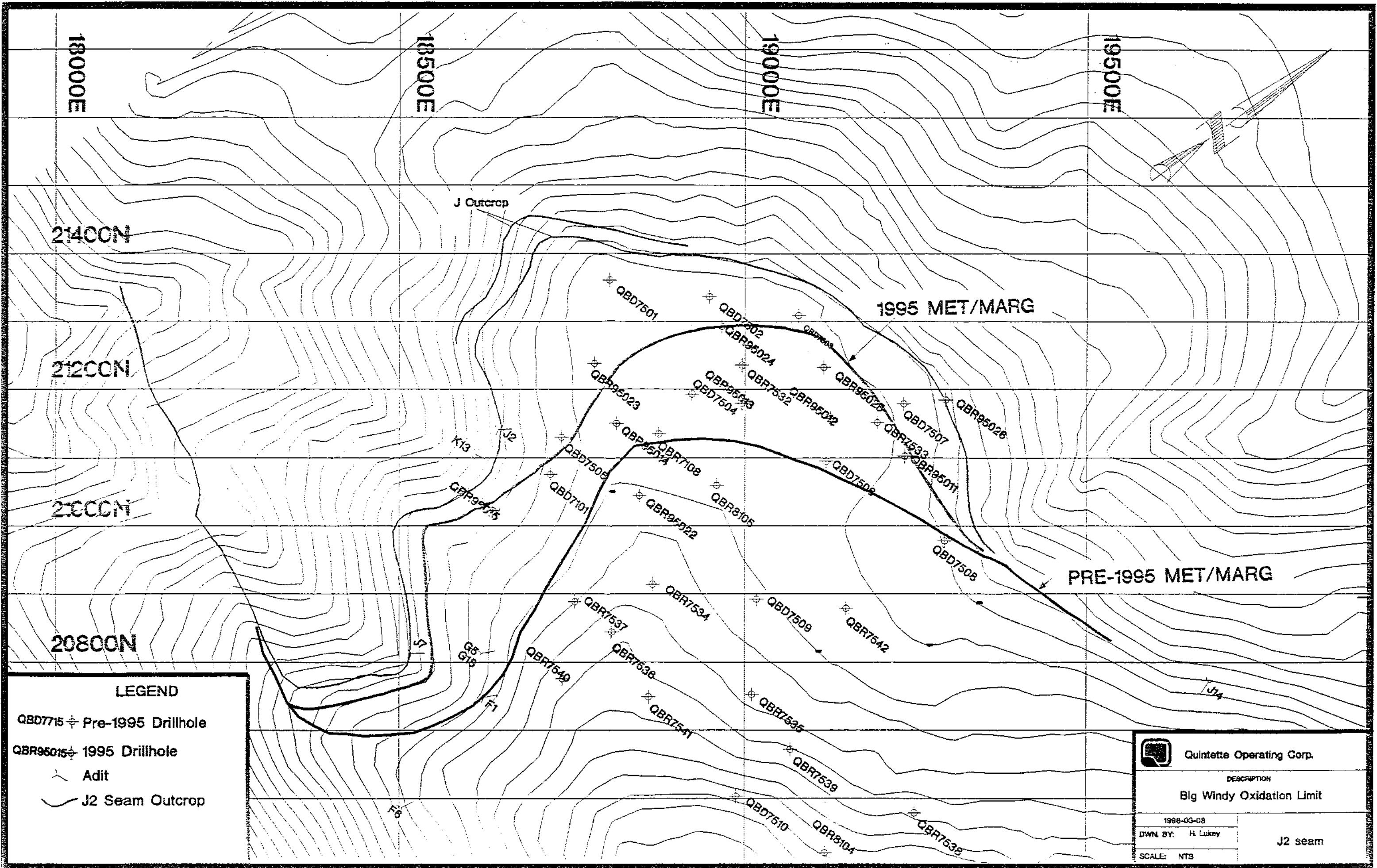
DWN. BY: C. Andrews

SCALE: NTS

QBR95026

APPENDIX 7.0

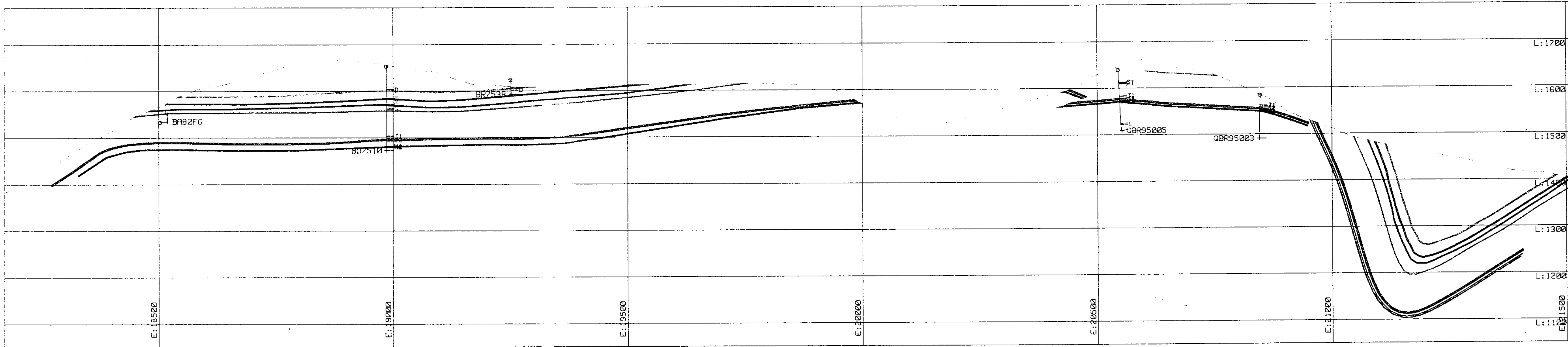
OXIDATION LIMITS FOR J2 - BIG WINDY



LEGEND

QBD7715	Pre-1995 Drillhole
QBR95015	1995 Drillhole
	Adit
	J2 Seam Outcrop

Quintette Operating Corp.	
DESCRIPTION	
Blg Windy Oxidation Limit	
1988-03-08	
DWN BY: H. Luky	
SCALE: NTS	J2 seam



L:1700
 L:1600
 L:1500
 L:1400
 L:1300
 L:1200
 L:1100

SECTION 20600N

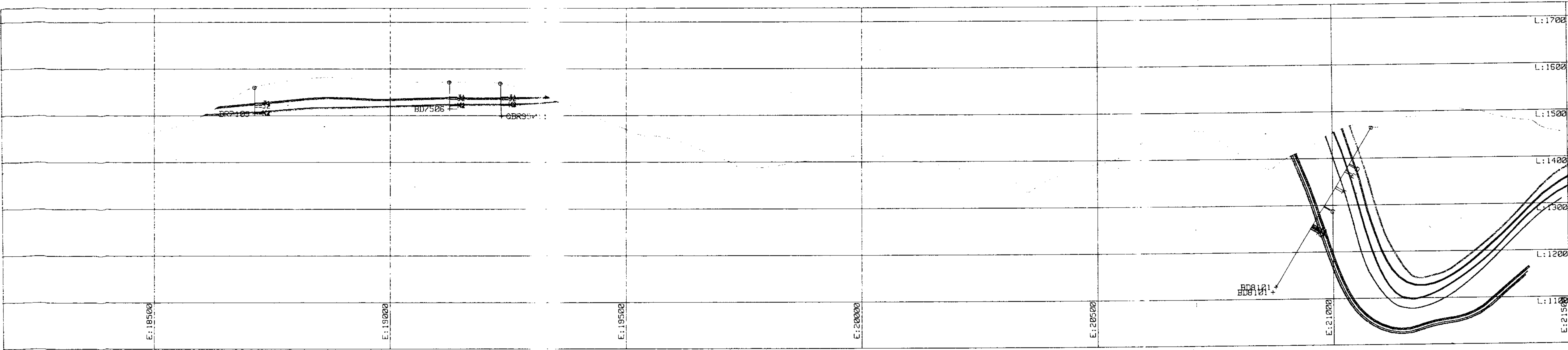
BABCOCK 1996 INTERPRETATION

SECTION ORIENTATION - AZIMUTH: 90 INCLIN. : 0

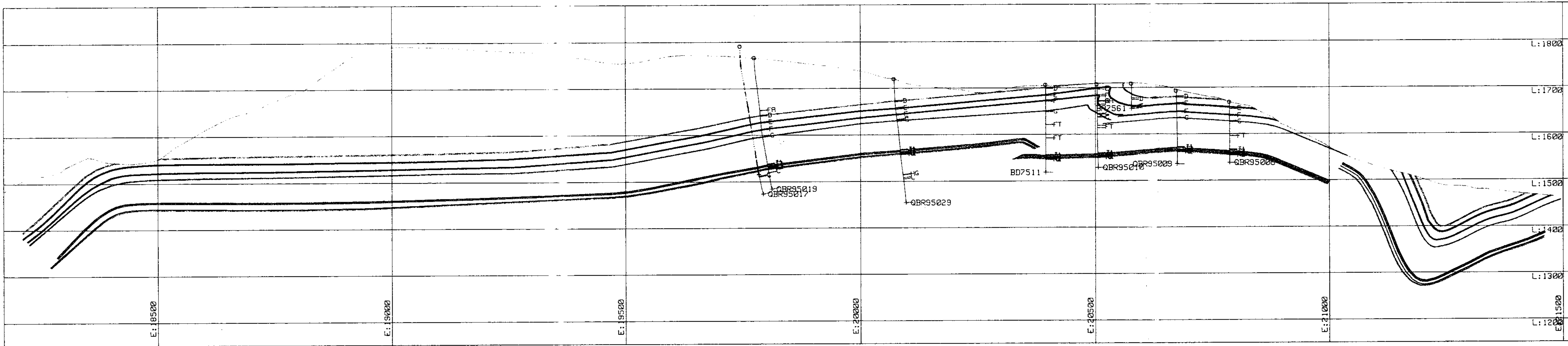
SCALE 1:5000



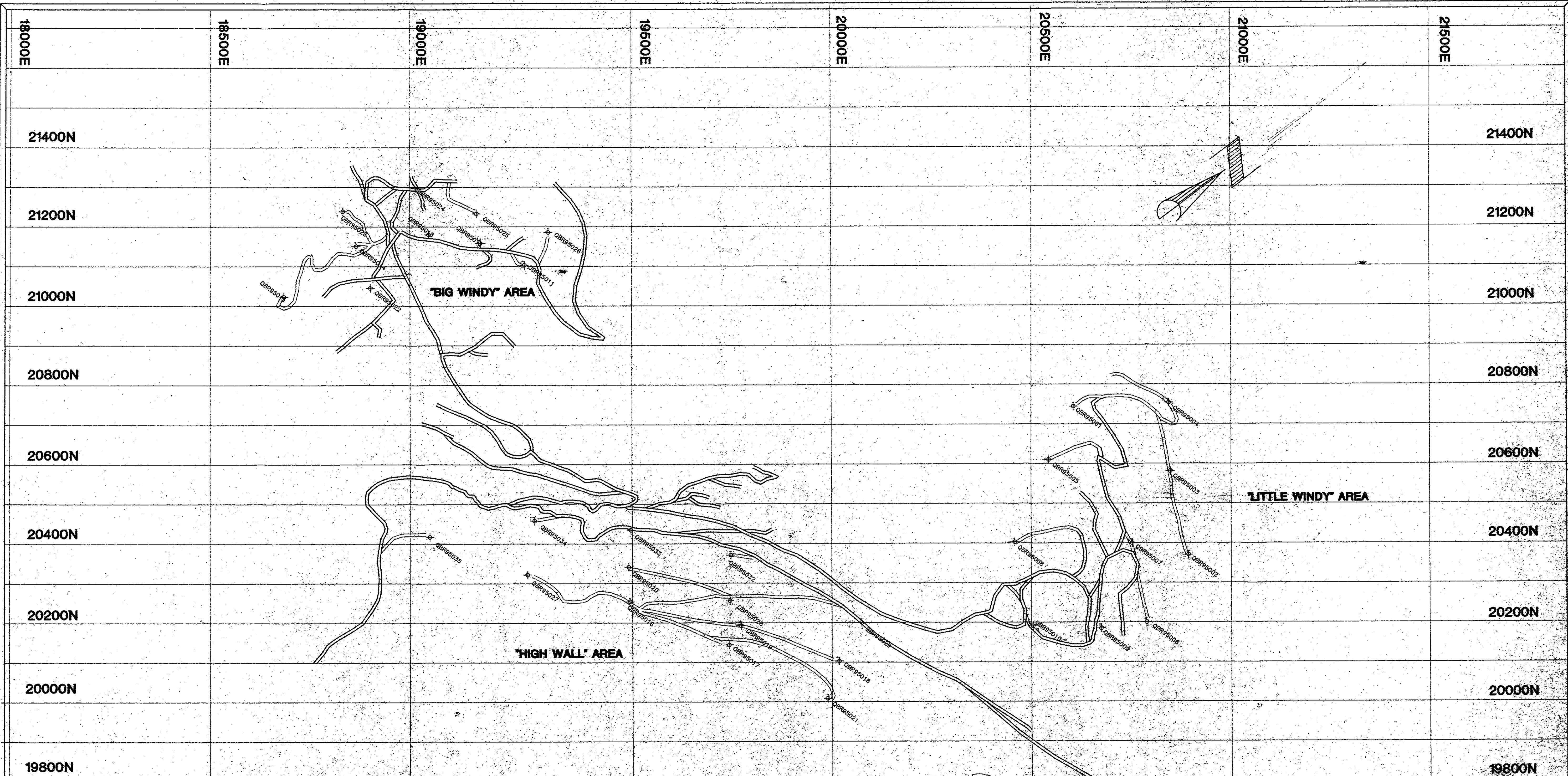
MARCH 1, 1996 QOC M. Lacey / C. Williams



SECTION 21100N
 BRIBCOCK 1996 INTERPRETATION
 SECTION ORIENTATION - AZIMUTH: 90 INCLIN: 0
 SCALE 1:2000
 MARCH 1, 1996 QOC
 H. Lukey / C. Andrews



SECTION 20200N
 BABCOCK 1996 INTERPRETATION
 SECTION ORIENTATION - AZIMUTH: 88 INCLIN. : 8
 SCALE 1:500
 MARCH 1, 1996 QOC
 H. Lukey / C. Andrews



"BIG WINDY" AREA

"HIGH WALL" AREA

"LITTLE WINDY" AREA

LEGEND

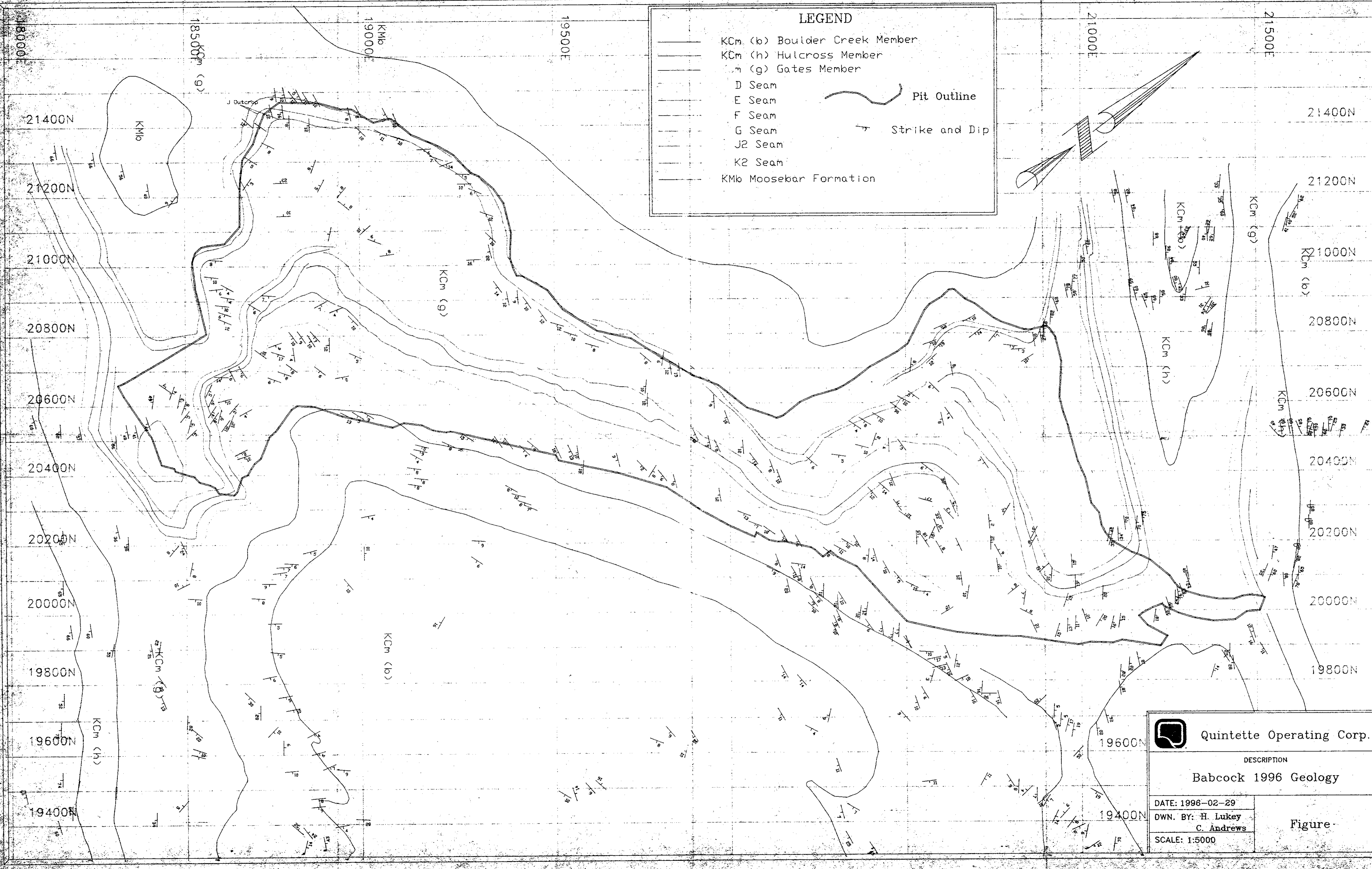
- 1995 Drill Hole
- New exploration road
- Pre-1995 exploitation road

Quintette Operating Corp.

DESCRIPTION

Babcock 1995 Drill Hole Location Map

<small>DATE</small> 1996-02-29
<small>DWN. BY:</small> H. Lukey C. Andrews
<small>SCALE</small> 1:5000

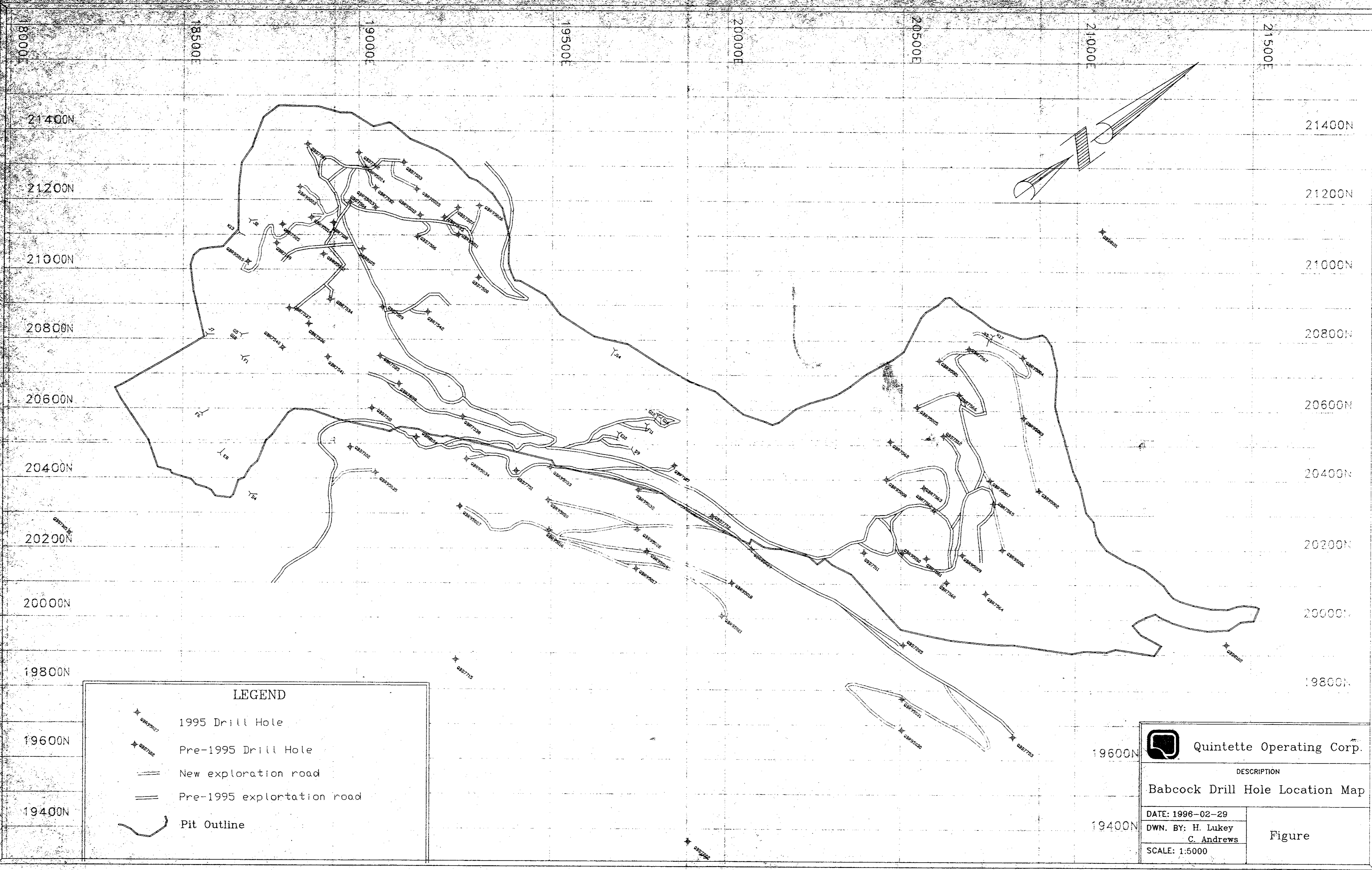


LEGEND



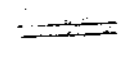
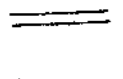

- KCM (b) Boulder Creek Member
- KCM (h) Hulcross Member
- KCM (g) Gates Member
- D Seam
- E Seam
- F Seam
- G Seam
- J2 Seam
- K2 Seam
- KMb Moosebar Formation


Pit Outline
 Strike and Dip

Quintette Operating Corp.	
DESCRIPTION Babcock 1996 Geology	
DATE: 1996-02-29 DWN. BY: H. Lukey C. Andrews	Figure
SCALE: 1:5000	



LEGEND

-  1995 Drill Hole
-  Pre-1995 Drill Hole
-  New exploration road
-  Pre-1995 exploration road
-  Pit Outline

 Quintette Operating Corp.	
DESCRIPTION	
Babcock Drill Hole Location Map	
DATE: 1996-02-29	Figure
DWN. BY: H. Lukey C. Andrews	
SCALE: 1:5000	