

ESSO
COAL DIVISION

ESSO RESOURCES CANADA LTD. (E.R.C.L.)

B.C. RECONNAISSANCE VANCOUVER ISLAND

QUATSINO SOUND 1986 EXPLORATION PROGRAM SUMMARY
WITH NOTES AND MAP COPIES

D. HALLAS

NTS 92-L 12

OPEN FILE

779

ESSO RESOURCES CANADA LTD. COAL DIVISION
PROJECT SUMMARY REPORT B.C. RECON.(VANCOUVER ISLAND)
QUATSINO SOUND RECONNAISSANCE.....1986 NTS 92L12

In Q3 of 1985, as a result of airborne reconnaissance by Coal Div. staff in response to an exploration directive to target potential mineable coal at or near tidewater, Esso's Coal group applied for and received 20082 hectares of coal leases in the Quatsino Sound area. Two large licence blocks underlain by potentially coal bearing sediments of the Queen Charlotte Formation were acquired; one adjacent to the Quatsino townsite, the other north and west of Winter Harbour. In total 55 licences acquired; numbering 8121 through 8201. At this time Texaco was also exploring for coal in the area, and retained a licence block on the north side of Holberg Inlet.

The Queen Charlotte Fm. outcrops in fault or fault and dip bounded blocks in these areas, and along with the Suquash Fm(Nanaimo Gp. equiv.) on the east side of the island, contain a number of historically described coal seams. None but the Suquash coals have ever been economically important; thin single seams and quite dirty.

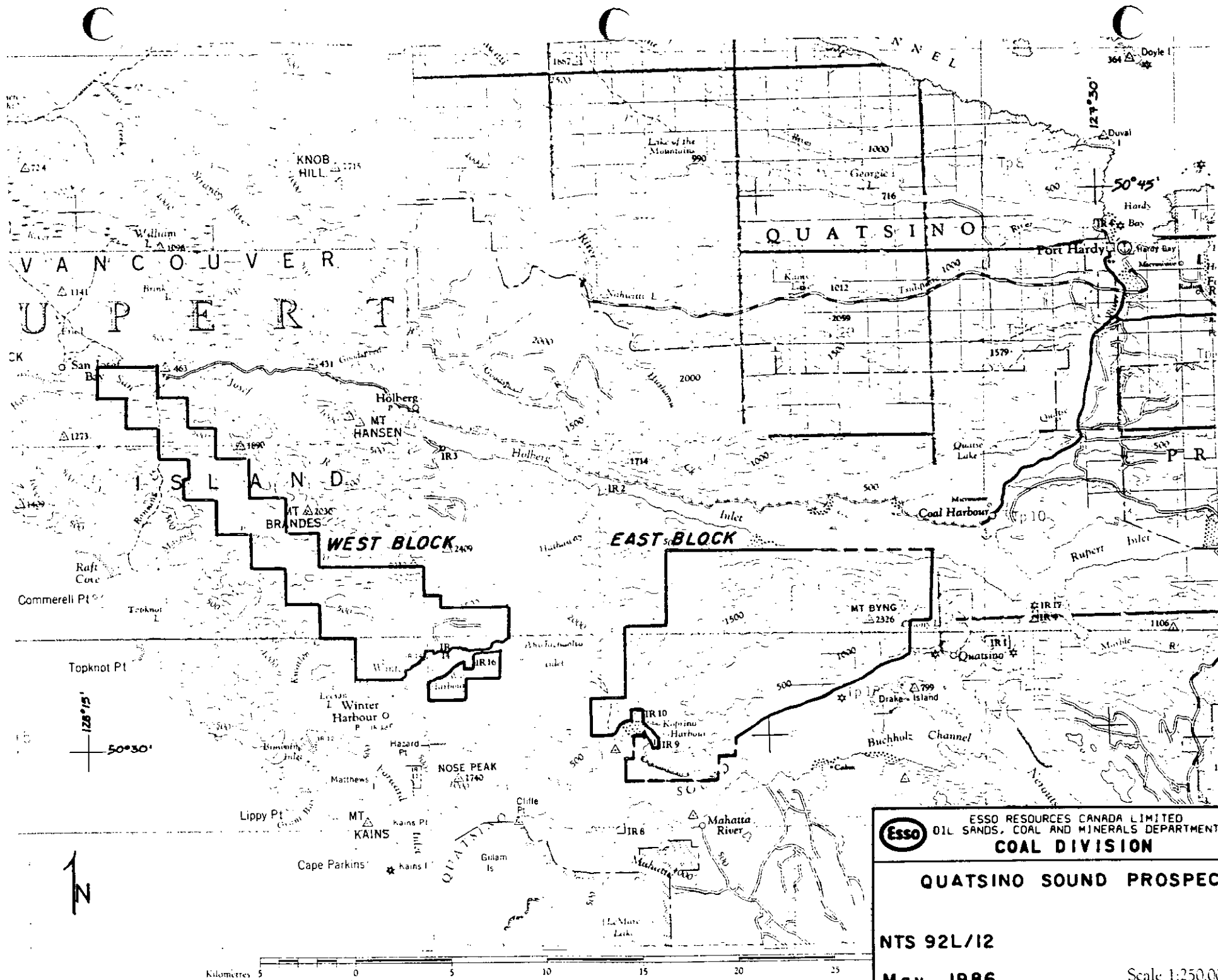
During the summer of 1986, surface reconnaissance by Esso staff revisited the historical outcrops and discovered a number of thin coal occurrences. No coal of economic significance was found or suggested. Sedimentary rocks are only rarely exposed except along the shoreline or road exposures and excavations. The exception to this is Byng Mountain where logging has exposed a "mountain of bedded conglomerates" with no coal potential. The poorly exposed, low lying flat areas northwest of Winter Harbour will require exploratory drilling to definitively determine the local potential.

Due to the lack of attractive coal seam exposure and the limited extent of those areas which *may* have shallow coal development, the prospect was determined to have little or no economic potential and the application for licence was withdrawn in October 1986, before rental charges were required.

Coal found along the edge of Coal Harbour and as reported in local waterwell drilling east of the townsite indicate that the Coal Harbour area may hold a small, potentially economic coal resource.

No formal report was required by BCDME nor was one completed *in house*. The field mapping and data has been compiled/filed in NTS(92L12) along with the final 'good copy' geological plotting map at 1:50,000 scale.

D. J. Heller



ESSO ESSO RESOURCES CANADA LIMITED
 OIL SANDS, COAL AND MINERALS DEPARTMENT **ESSO**
COAL DIVISION

QUATSINO SOUND PROSPECT

NTS 92L/12
 May 1986

Scale 1:250,000

MEMORANDUM

1986 09 22

TO: G. Ockert
FROM: D. Hallas
SUBJECT: Quatsino Sound Prospect - Recommendations
FILE: NTS - 92 L 12

A technical report outlining the geology, program results and expenditures will follow shortly.

General

Within the study area the Queen Charlotte Group consists of two separable units; 1500 feet (plus) of cobble-size conglomerate, overlying approximately 200 feet (or more) of finer sediments. Within this lower unit are occasional thin coal seams. Shoreline outcrops of this unit gave Coal Harbour its name.

The Longarm Formation immediately underlies the Queen Charlotte Group. Its thickness is between 200 and 900 feet thick. Lithologically the Longarm resembles the lower Queen Charlotte, though the literature distinguishes them by local fossil assemblages. The Longarm may also contain thin coals in the Coal Harbour area.

The Queen Charlotte Group and Longarm Formation represent sequences of clastic wedge deposition that occurred in Early Cretaceous time. These rocks were laid down on a thick sequence of Early Jurassic igneous rocks known as the Bonanza Volcanics.

Structurally the area is divided into many fault bounded segments of various size and shape. Of present interest are those Queen Charlotte / Longarm sedimentary rocks preserved in downdropped fault blocks. Local structure varies within each block. Often beds are monoclinial and shallow, but local folding can be intense.

Quatsino - East Block

- o Largely underlain by thick section of shallow dipping Queen Charlotte conglomerate, as exposed on Mount Byng and in high cliffs above the Koprino River.
- o Argillaceous sediments of lower Queen Charlotte occur only in two small areas; at the Quatsino townsite and along the lower Koprino River.
- o Each area covers less than two sections of land.
- o No coal was discovered in either area.
- o Exposure is incomplete along the Koprino River and very poor near the townsite.
- o Dips are generally between 10 and 20 degrees.

Quatsino - West Block

- o Largely underlain by steeply inclined beds of Queen Charlotte conglomerate. Dips vary between 25 and 89 degrees.
- o Argillaceous rocks of lower Queen Charlotte are exposed only in the Winter Harbour area. Dips vary between 25 and 60 degrees.
- o No coal was discovered within property boundaries.
- o One thin coal seam and occasional coal float found nearby along the Ahwhichoalto Inlet (Hunnish Lagoon).
- o Licences southeast of Winter Harbour were only briefly examined, These may contain lower Queen Charlotte rocks with small areas in dip-slope favoured situations.
- o Potential of the 8 most northwest sections is unknown due to total lack of exposure. Area likely contains 4 or 5 sections of lower Queen Charlotte at possibly 20 degrees or less dip.

Quatsino Sound Area - other than licence blocks

- o A number of coal seams occur along the north shore of Rupert Inlet and Holberg Inlet. These include the historic outcrops of Coal Harbour and Apple Bay.
- o These seams dip gently southward at 15 to 30 degrees, beneath Holberg Inlet.
- o These coals occur in strata of lower Queen Charlotte and Longarm Formation, as mapped in existing literature.
- o The extent of these shoreline coals is limited. However up to 8 sections of land north of the shoreline may be coal bearing.
- o One thin coal seam and coal float were found along Ahwhichaotl Inlet directly between licence blocks. The extent of these coal bearing rocks is very limited.
- o A number of isolated occurrences of Longarm / Queen Charlotte strata occur north of the existing licence area. These are poorly studied and inaccurately mapped. Coal potential in these areas are as yet unknown.

Summary

- o Most of the licence areas are underlain by a thick section of conglomerate.
- o Remaining licence areas are small, widely separated, and contain as yet unknown coal potential.
- o Best coal exposures are in the Coal Harbour area in lower Queen Charlotte and/or Longarm Formation.
- o Numerous faulted blocks of lower Queen Charlotte and/or Longarm Formation occur north of Esso's present licence blocks. These have potential for coal, but this is presently unknown.

Recommendations

- o Move to withdraw our application for licences before rental is required.
- o Examine the structure of the Coal Harbour area and re-examine drilling information from the late 1800's. Obtain analyses of coal seams found for quality comparisons.
- o Monitor the extent of road building and quarry excavations as logging proceeds into unexplored lands. (These activities provide the best, if not only exposures of bedrock in many areas.) Exploration should proceed into these areas as the exposure and access improve.

J. Claxton
for D. Hallas

DH:tc
0654k:1-6

Reasons for acquiring coal licences

- 1) Coal Potential close to Tidewater
- 2) Recent logging activity exposing areas previously explored only along shoreline
- 3) Potentially attractive quality - upgrade by volcanics?
- 4) Competitor interest in this area
- 5) Land held as an application - may be able to evaluate land before rental is due.
- 6) possibly eligible for B.C. government exploration funds rebate

X
subsequently
rejected

Also examine the following areas:

- Coal Harbour
- Port Hardy
- Squash
- Malcolm Island
- Stranby River
- south shore of Quatsino Sound - Mahatta River
- exposures of Langson Formation around north end of Vancouver Island.
- San Josef Bay

Quatsino Sound Reconnaissance

73012

- Malcolm Island
- low relief, apparently flat top state.
 - island largely unconsolidated gravel deposit
 - one outcrop of cliff forming conglomerate, shallow dipping, mapped as Tertiary.
 - resident mentioned coal 1400' below surface in a water well but none (available through Water Management Branch of B.C. Ministry of Environment) intersect anything but till (private drill companies?)

Laura Creek - Stranby River

- mapped as Queen Charlotte Fm. and Longarm Fm.
- low relief area, little outcrop except shoreline
- highly intruded and metamorphosed on shoreline
- more limestone beds than expected
- Q.C. seems poorly mapped in 74-8 publication
- Longarm mapped is too thick - likely contains Q.C. at dips as low as 20° in possible hillside/dipslope situations

- Outliers of Longarm
- small areas
 - may be useful to understand these to interpret Longarm / Q. Charlotte relationship.

Cape Caution - Goose Bay

- uncooperative weather - one day helicopter recon.
- only exposure only shoreline - beaches between rugged coastline stretches
- igneous rocks only

Coal Harbour - Apple Bay - Rupert Inlet.

- contains at least a six foot coal seam in water well 1 mile east of town
- shallow to steep structures dip below water
- most interesting finds to date

Remaining Questions

92L1Z
Qatsino

- published geological maps are inadequate - may be unpublished works available.
- data on outliers of Langarm and Q.C. Fm. is in error or poorly interpreted
- relationship between Narsimo and Q.C. formations.
- structural style? all high angle block faulting or is there an element of thrust faulting.
- somewhat different nature of Q.C. Fm. in Qatsino lease block versus Winter Harbour lease block. (less conglomeratic, more coal in west block)
- where in the Q.C. stratigraphy does the coals occur
- examine the Jeletsky sections in more detail
- still interest in Sogvash deposit
- Coal Harbour potential to Hankin Point
- Stanby River potential
- Winter Harbour southshore potential

ESSO RESOURCES CANADA LIMITED - COAL DIVISION
QUATSINO SOUND PROSPECT - NORTH VANCOUVER ISLAND

The reason for coal exploration in the Quatsino Sound area, North Vancouver Island, is to locate and define mineable coal reserves which may be present. Coals in this area are expected to be of thermal quality with a relatively high volatile content. In addition, a future mine in the area would be located near potential tidewater ship loading facilities. Coals in the Quatsino Sound area therefore have an excellent potential to compete in the export thermal coal market.

The specific geologic targets of Quatsino Sound reconnaissance are within the large, downfaulted blocks of Queen Charlotte Group strata. The Queen Charlotte Group represents sedimentary, clastic wedge deposits laid down in Late Cretaceous time. This unit consists largely of greywackes, conglomerates and siltstones but is also known to contain coals. A number of coal seams and coaly shales have been reported in the area, including outcrops at Coal Harbour and Winter Harbour.

Fifty-five coal licences, located north of Quatsino Sound, were granted to Esso Resources Canada in 1985. These are divided into two blocks, east and west, each being part of Esso's "Quatsino Sound" prospect. Licences granted number from 8121 to 8201 and cover approximately twenty-thousand hectares of land. This area falls in the Nanaimo Mining Division.

The Quatsino Sound prospect is located on the north end of Vancouver Island between latitude $50^{\circ} 27'$ to $50^{\circ} 42'$ and between longitudes $127^{\circ} 35'$ to $128^{\circ} 15'$. Access is possible to portions of the prospect via public highway from Port Hardy and by a network of privately owned logging roads. Portions of the prospect will be examined by helicopter.

Quatsino Sound Prospect - North Vancouver Island

Page 2

Current status of exploration is that of a reconnaissance nature. To date only a brief helicopter reconnaissance of the area has been done by Esso Resources.

The proposed work program will proceed over roughly thirty-five days, including travel to and from the Calgary office. Manpower will include two Esso staff geologists and two contracted (summer) assistants. A brief reconnaissance of the region will familiarize the staff with the local stratigraphy, visit known coal occurrences and make inquiries and arrangements for local access and facilities. At least four weeks of this program will involve field mapping and reconnaissance. This will require helicopter support, four-wheel drive transportation as well as walking traverses where outcrops are of value.

As much as possible of the licence area will be investigated. The geology of those lands immediately surrounding the licence blocks as well as other sedimentary rock units in the area will also be examined. Drilling of promising areas may follow if results warrant.

This program is expected to commence in late June and be completed by the end of July (approximately June 23 to July 30, 1986).

QUATSINO SOUND - PROPOSED EXPLORATION TARGET

NOTES ON THE LOCAL GEOLOGY

-Coals thought to occupy a horizon near the base of the Cretaceous series, as assumed from known outcrops. These might be found by drilling the less disturbed sections; ie at Winter Harbour, although the total section may have increased appreciably, effectively altering the location in section, and the likelihood of thicker coal development.

-Coal reported at Winter Harbour

COAL	1'	0.30m
SHALE	1'6"	0.45m
IMPURE COAL	1'	0.30m
SHALE&COAL	2'6"	0.75m
CARB. SHALE	2'	0.60m

-conglomerate believed the highest unit in Cretaceous is 300 +/- metres.

-sediment fill pre-existing lows on which they progressively onlap.

-large relatively flat areas may be coal bearing(differentially eroding or flat lying).

-of total thickness of Cretaceous is 1300-1500 feet at Coal Harbour, therefore the coal zone should start 200-300 feet below the most basal conglomerates. Look for a 2m? seam...400-500 feet lower look for another 2m? seam

-Suquash Coal area-Cretaceous Suquash Fm., Nanaimo Group, with 9 variable coal zones, high-vol C Bituminous;

-clean coal 11 to 21 % ash Average 11,000BTU/lb

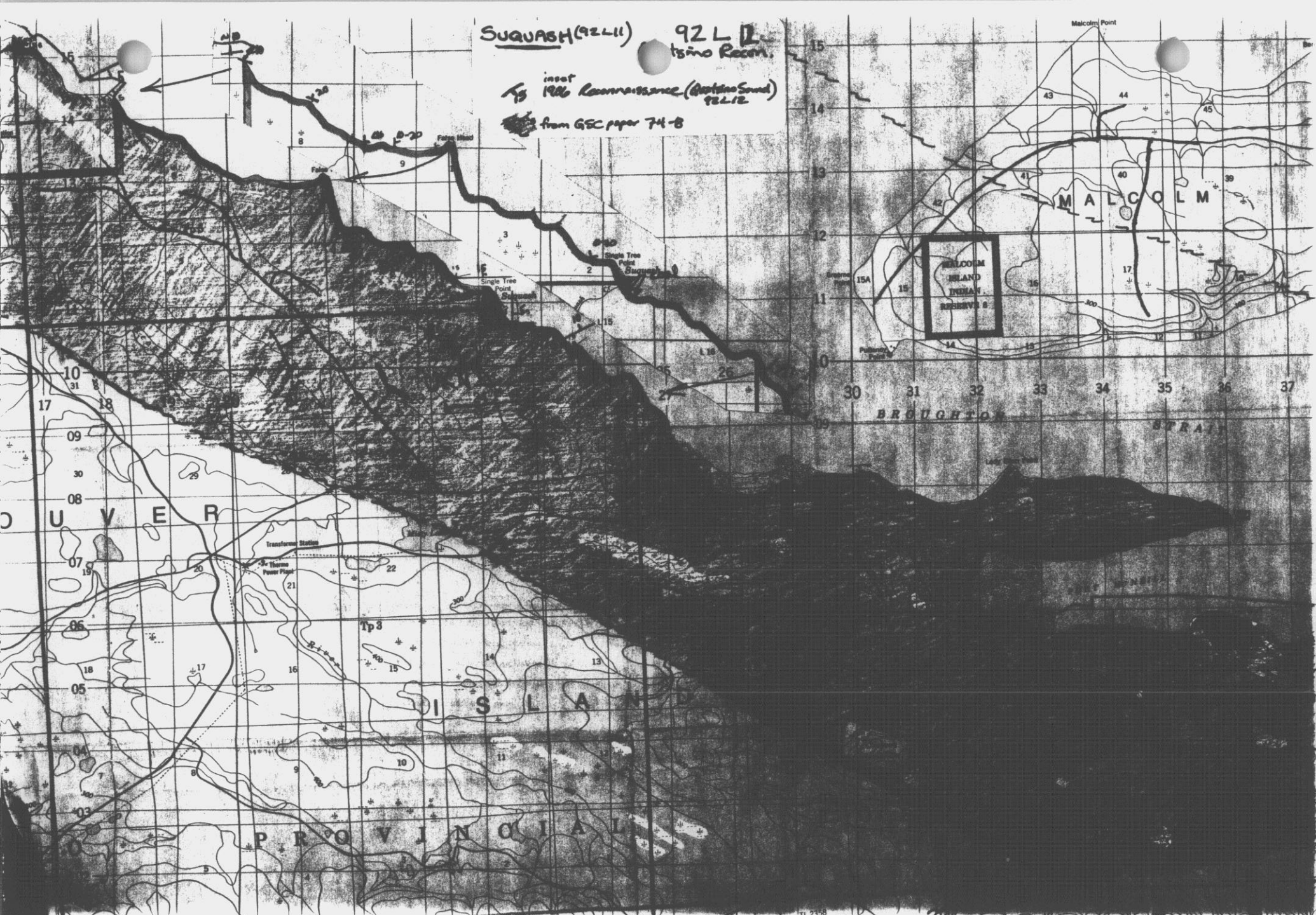
zone 2 economically thick coalseams 2-2.5m thick(15%to40% partings)

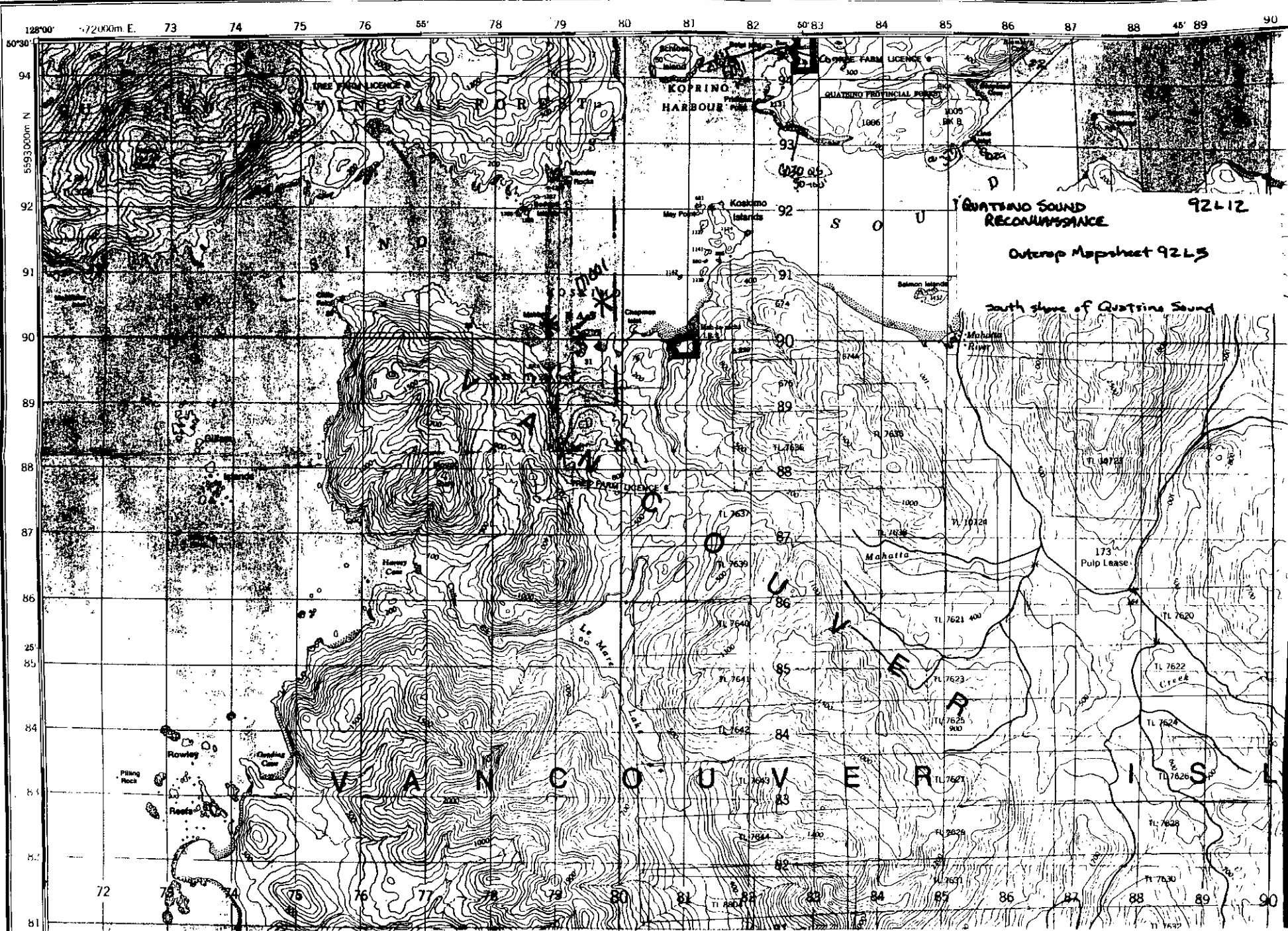
SUQUASH (92L11)

92 L 11
tsino Recor.

insert
1966 Reconnaissance (Antenna Sound)
92L12

from GSC paper 74-8





CAPE SCOTT
102-I/16

QUATSIMO SOUND
Reconnaissance

92L 12

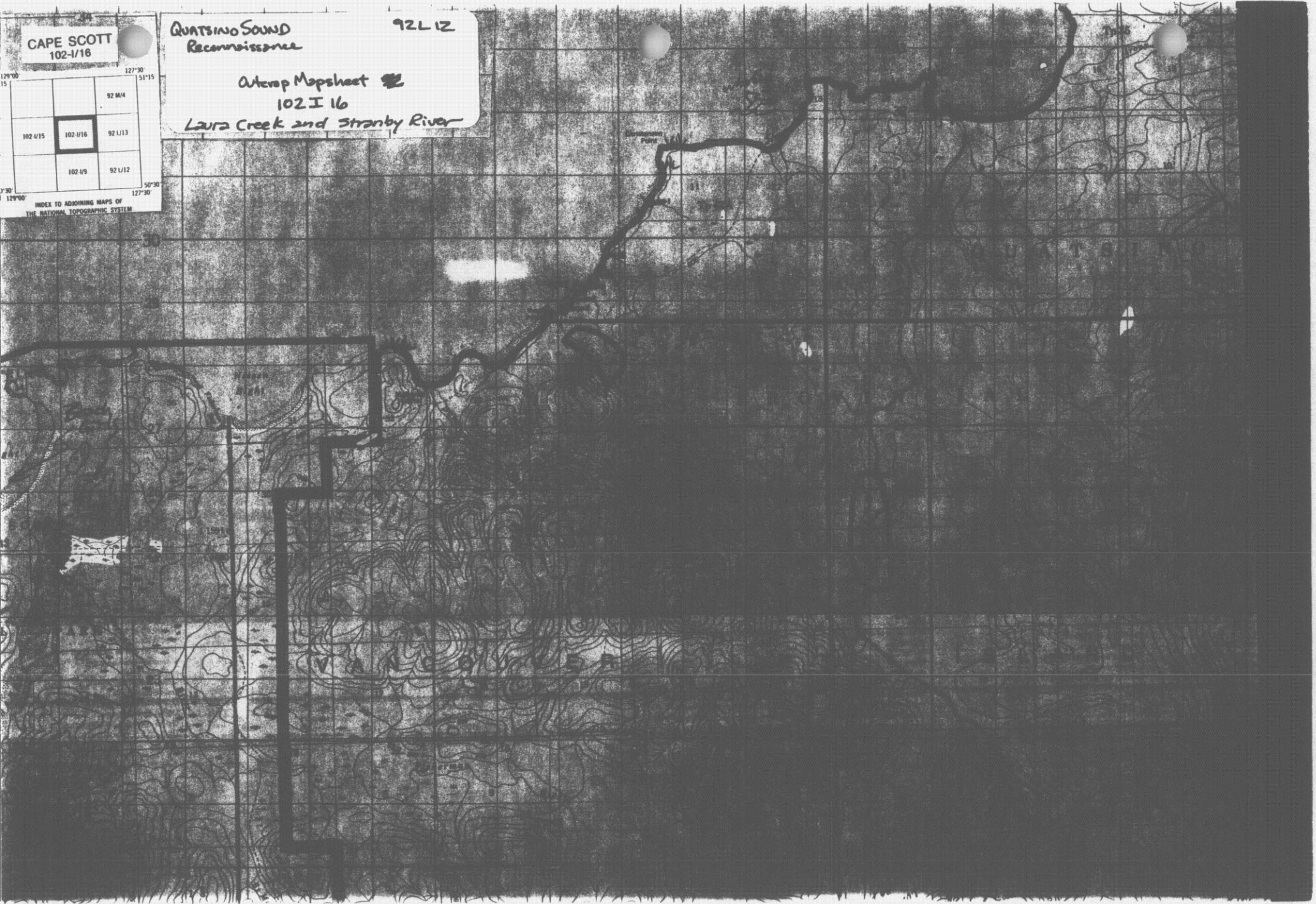
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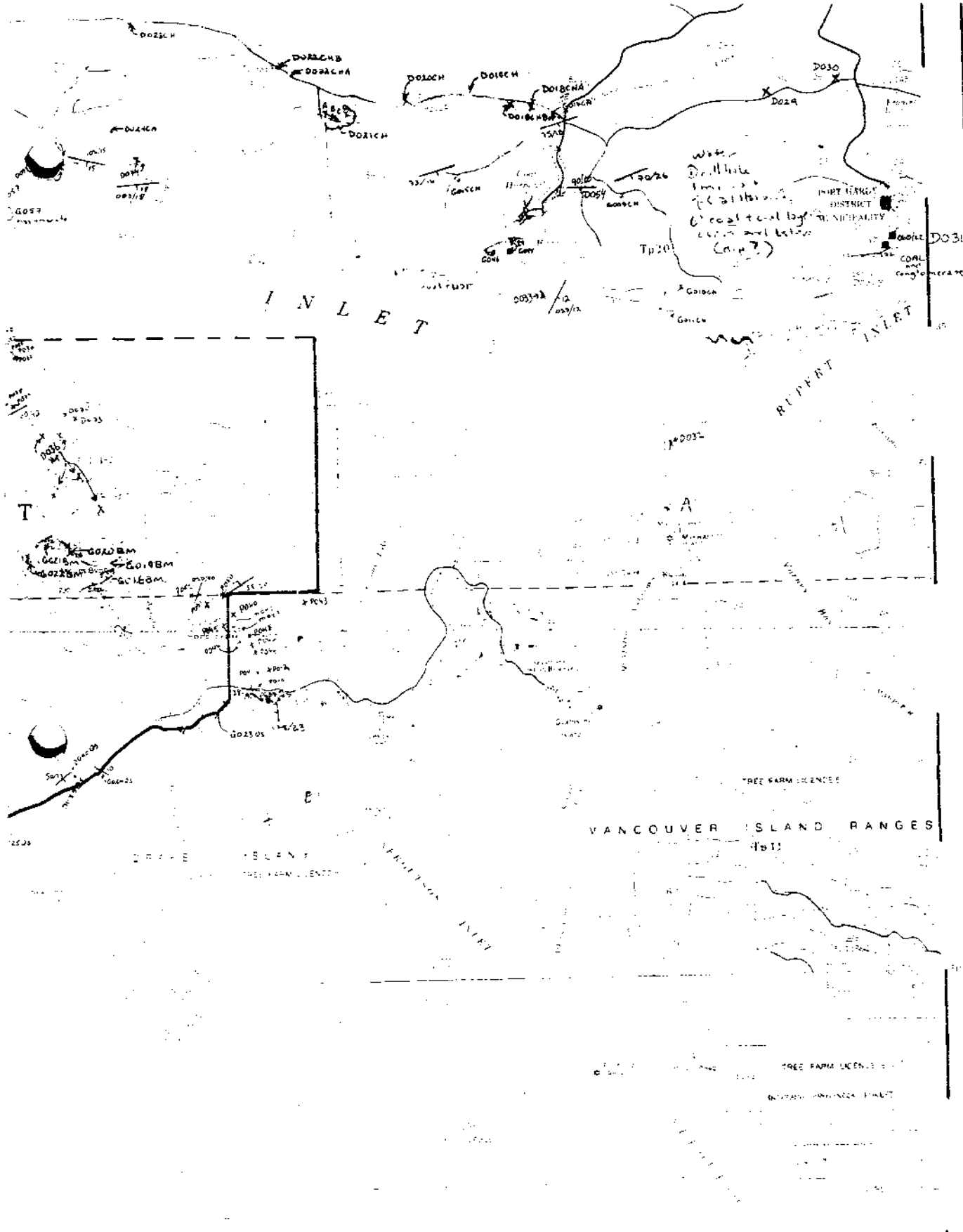
102 I 16

Laura Creek and Stranby River

129°00' 15		127°30' 51'15"
		92 M/4
102 I/15	102 I/16	92 L/13
	102 I/9	92 L/12
129°00' 30		127°30' 50'30"

INDEX TO ADJOINING MAPS OF
THE NATIONAL TOPOGRAPHIC SYSTEM





ESSO RESOURCES LICENCE



ESSO RESOURCES CANADA LIMITED 127°00' OIL SANDS AND COAL DEPARTMENT

TO ACCOMPANY A REPORT BY

QUATSINO SOUND 1986 EXPLORATION PROGRAM

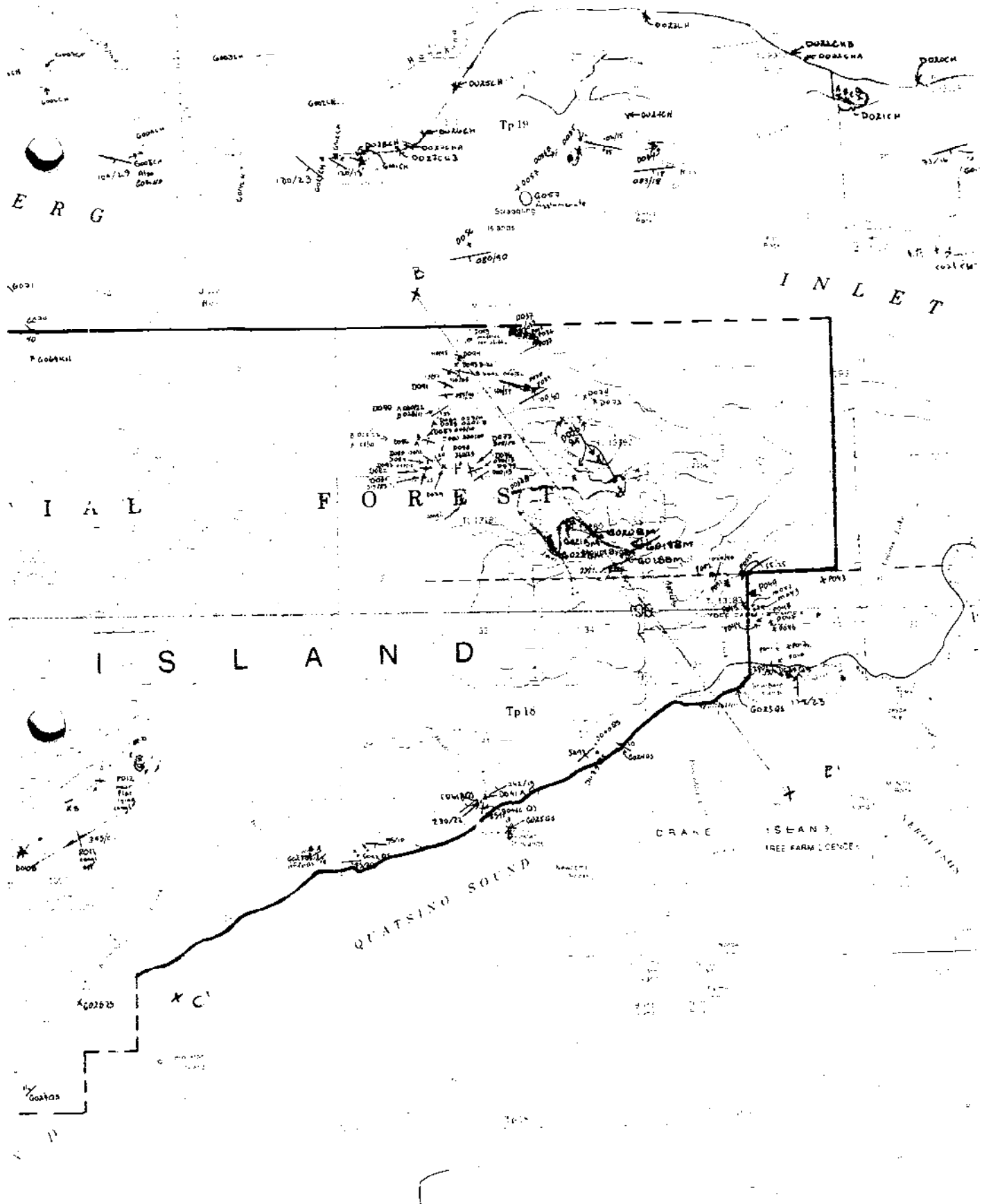
OUTCROP MAP

DATED MAY 1986
NTS 92L12/10219
FILE NO. _____

SCALE 1:50,000
0 500 2000 METRES

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L1	L2	L3	L4	L5

L5



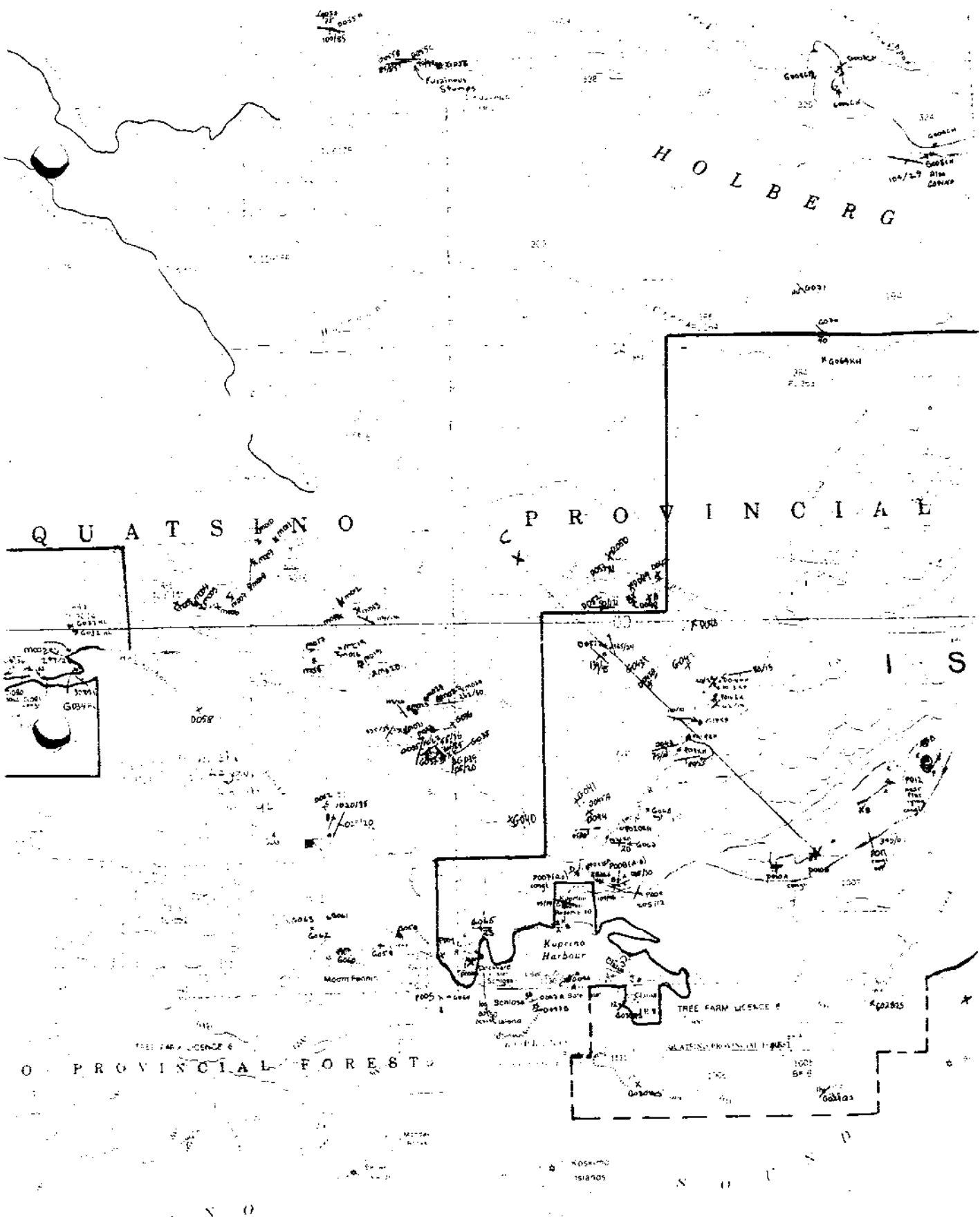
127 45'



ESSO RESOURCES LICENCE

TO AC A RE
DATED <u>W</u> NTS <u>92</u> FILE NO.

L4



H O L B E R G

Q U A T S I W O

P R O V I N C I A L

I S

Kupriina Harbour

P R O V I N C I A L F O R E S T S

TREE FARM LICENCE

L3

4

PROVINCIAL

FOREST

ISLAND

VANCOUVER ISLAND

QUATSINO PROVINCIAL FOREST

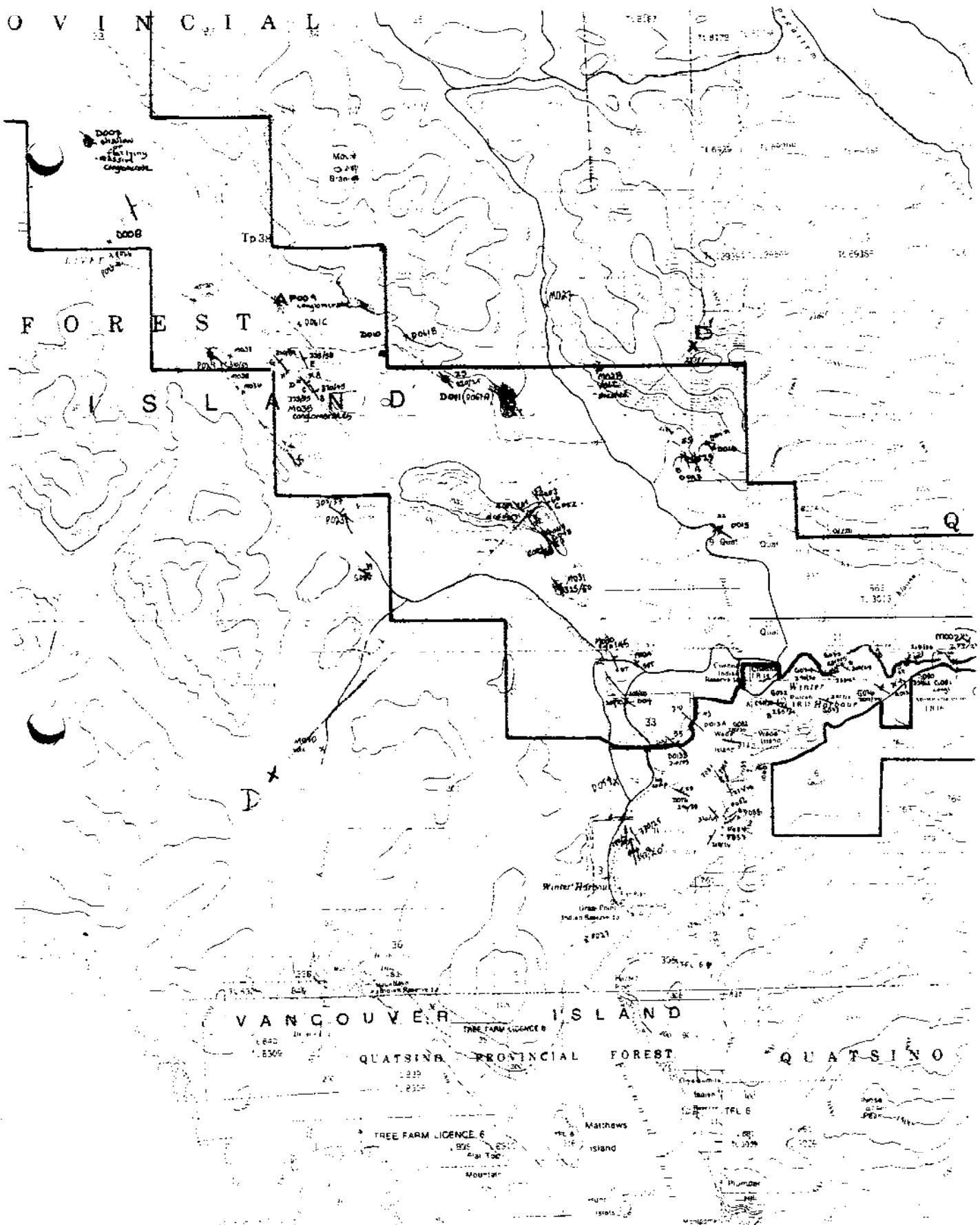
QUATSINO

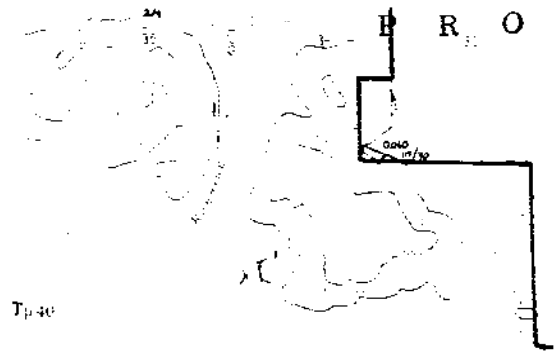
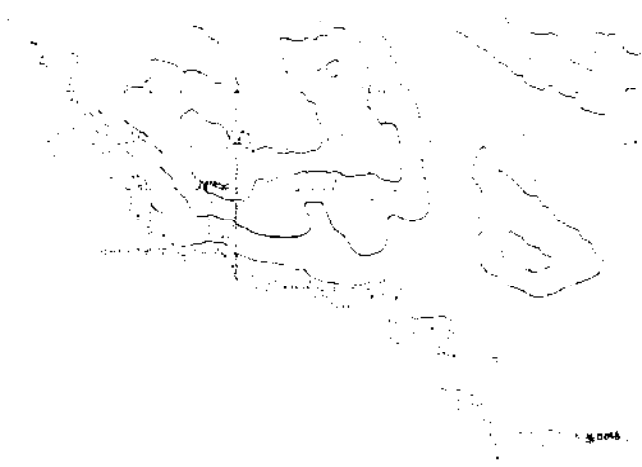
TREE FARM LICENCE 6

Matthews Island

128°00'

L2





Tp 40

WATER

F

50° 35'

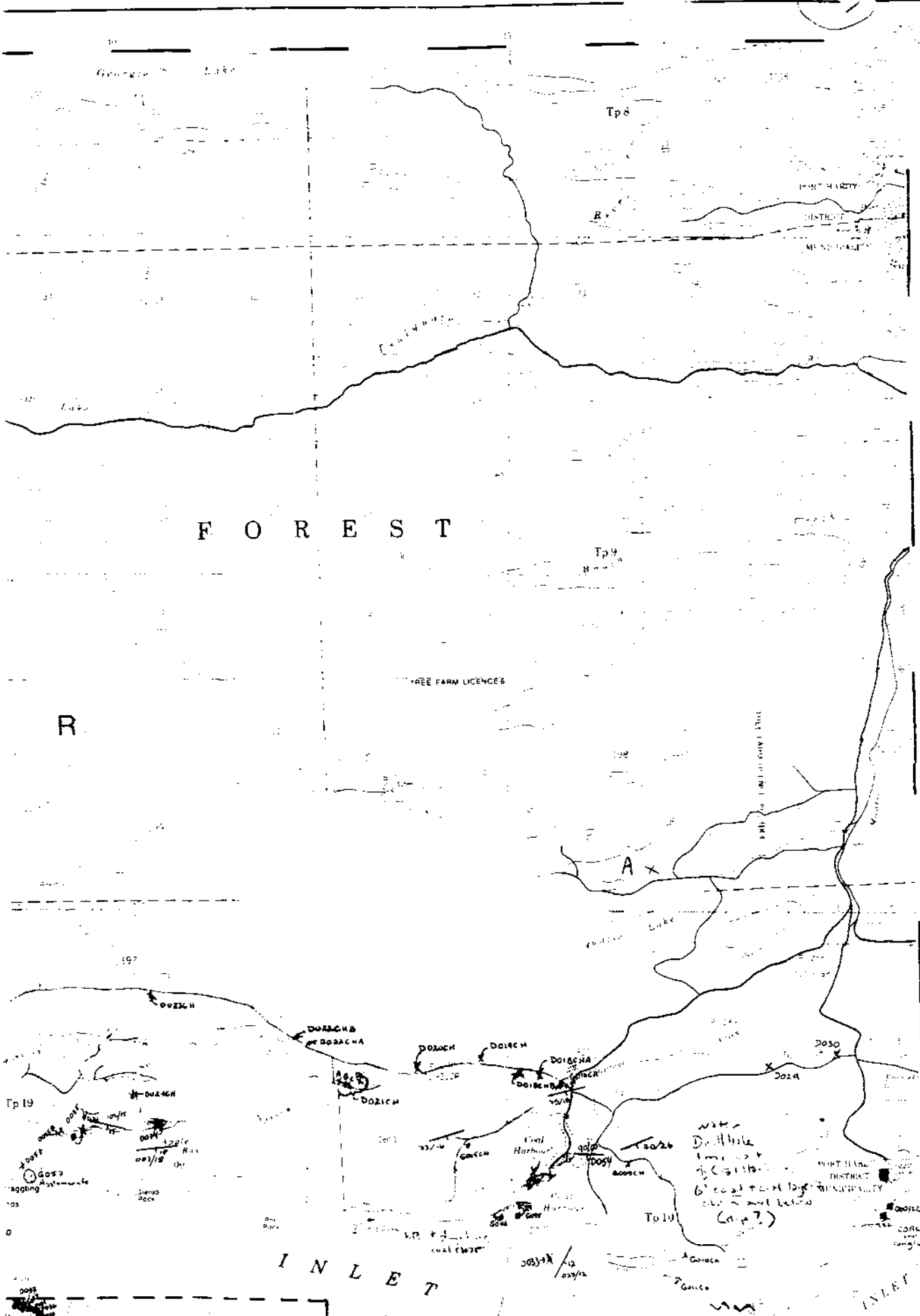


50° 30'

128° 20'

128° 10'

41



FOREST

R

INLET

DORICH
 DORICH A
 DORICH B
 DORICH C
 DORICH D
 DORICH E
 DORICH F
 DORICH G
 DORICH H
 DORICH I
 DORICH J
 DORICH K
 DORICH L
 DORICH M
 DORICH N
 DORICH O
 DORICH P
 DORICH Q
 DORICH R
 DORICH S
 DORICH T
 DORICH U
 DORICH V
 DORICH W
 DORICH X
 DORICH Y
 DORICH Z



RUPERT INLET

44

Top 24

Foot

I N O P R O V I N C I A L

TREE TAMP EVIDENCE

V A N C O U V E R

REVERSE IN

H O L B E R G

1056
plus
lumps
of
copper
ore

GROCK

GROCK

GROCK

GROCK

GROCK

104/20
GROCK
10/15
SOLIER

100/20
GROCK

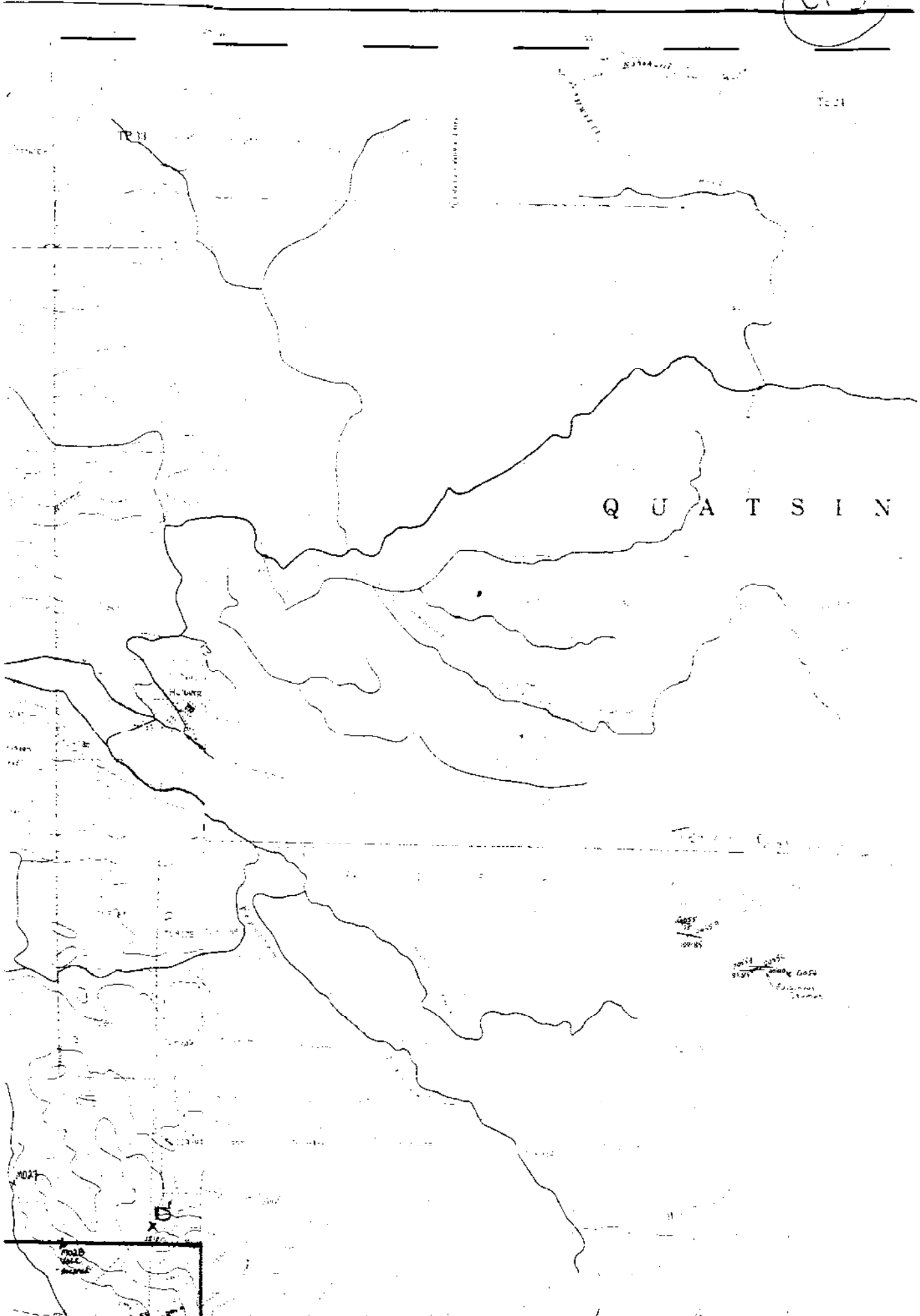
100/20
GROCK

100/20
GROCK

100/20
GROCK

100/20
GROCK

U3



U2

Tp 32

Tp 36

V A N C O U V E R

Tp 17

Q U A T S I N O

Tp 11

pool

DO05

DO06

DO02

P R O V I N C I A L

DO04

DO09

Tp 10

DO08

Tp 7

F O R E S T

DO03 Longwood

DO00

DO01

I S L A N D

DO07 (200/17)

DO04

MILLIKEN

DO07

DO08

DO09

DO10

DO11

DO12

DO13

DO14

DO15

DO16

DO17

DO04

DO05

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DO16

DO17

DO18

U1

12820'
50°45'

SCOTT

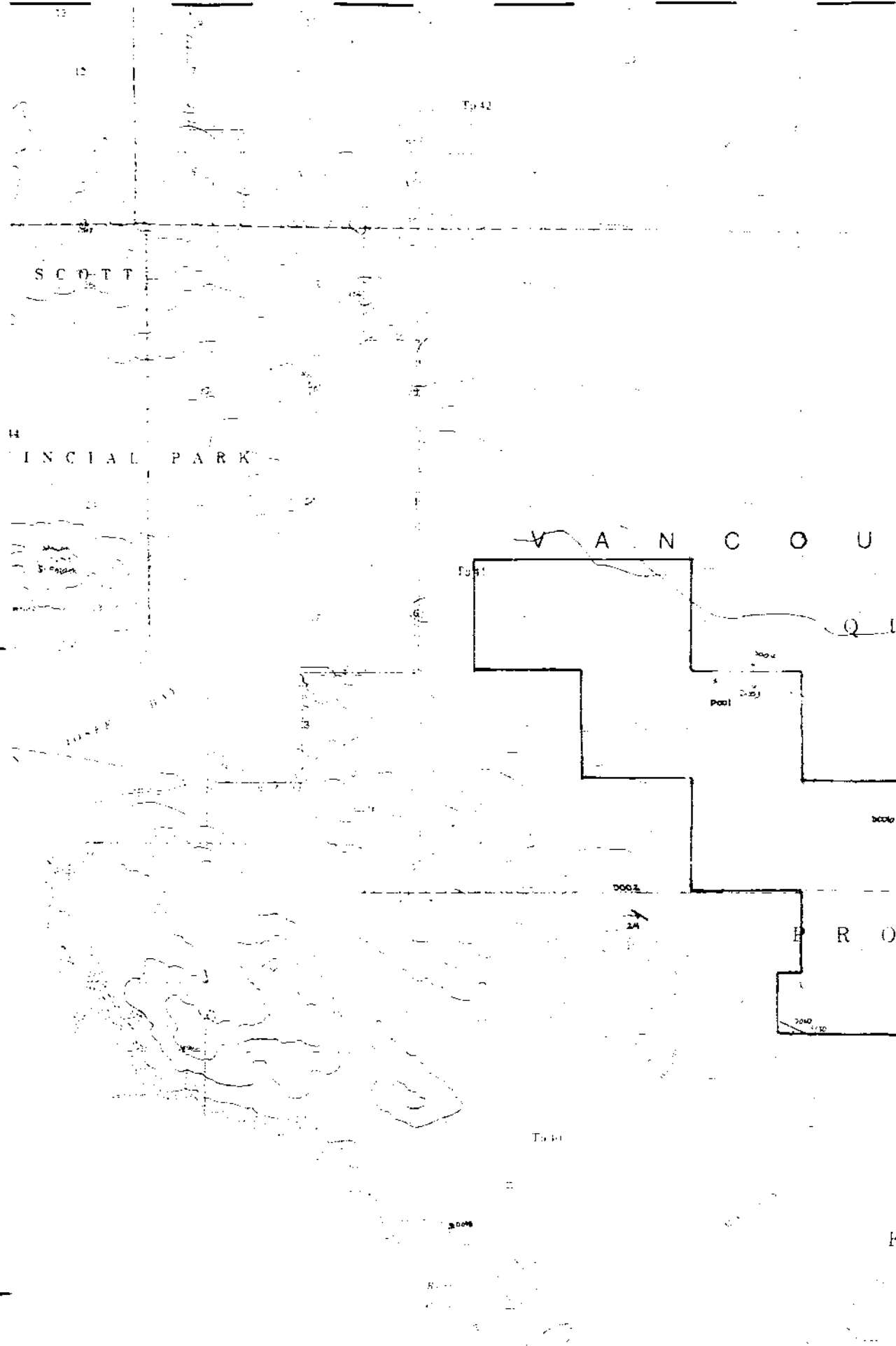
M
INCIAL PARK

V A N C O U

50°40'

P R O

50°35'



Squash, Vancouver Island
Summer 1986

COOH QUALITY DATA

SQC 1

CARD COLUMN:

LAB	LAB NUM	C	T	DATE		UNIT NAME	WT % OF TTL	WT % OF SCREENED		ID
				M	YR			SINK	FLT	
	29400			12	86		100			B2

20 22 27 28 29 31 33 40 44 48 52 71

BASIS A,R,D	PROXIMATE ANALYSIS					UNITS=1=BTU/LB 2=CAL/GM 3=KJ/KG	ID
	MSTR	ASH	VOL MATTER	CALORIFIC CONTENT	UNITS		
A	3.21	15.94	35.57	10928	1		B5
R	6.26						B5
D							B5

20 21 26 31 36 41 42 71

FREE SWELLING INDEX	GIESLER PLASTICITY				ID
	SOFT (F)	FLUID (F)	SOLID (F)	MAX DDPH	
					B7

20 23 28 33 38 41 71

BASIS A,R,D	SULFUR TYPES		SOLUBLE COAL ALKALIES				ID
	PYRITIC	SULFATE	ACID		WATER		
			NA	K	NA	K	
A							B9
R							B9
D							B9

20 21 26 31 36 41 46 51 71

FUSION TEMPERATURE (F)								ID
REDUCING ATMOSPHERE				OXIDIZING ATMOSPHERE				
INIT	H=W	H=W/2	FLUID	INIT	H=W	H=W/2	FLUID	
								C1

20 24 28 32 36 40 44 48 52 71

MINERAL ANALYSIS OF ASH							ID
SIO	ALO	TIO	FEO	CAO	HGO	NAO	
							C3

20 25 30 35 40 45 50 55 71

PROS	HOLE	TOP (F/M)	BASE (F/M)	F/M	SCREEN SIZE (MM)		S ₁ S ₂ RANGE		ID
					MAX	MIN	MIN	MAX	
01	04	12	19	26	27	32	37	41	4571

20 24 28 32 36 40 44 48 52 56 71

SAMPLE NUMBERS									ID
									B3
									B4

20 24 28 32 36 40 44 48 52 56 71

BASIS A,R,D	ULTIMATE ANALYSIS						ID
	S %	C %	H %	N %	CL %	O %	
A	3.71						B6
R							B6
D							B6

20 21 26 31 36 41 46 51 71

HARDGROVE GRINDABILITY	EQUILIB MSTR	SURFACE MSTR	SPEC GRAV	ID
			1.42	B8

20 25 30 35 40 45 71

ASH ALKALIDES WATER SOLUBLE		CO	T250	ASH CRITICAL VISCOSITY		ID
NA	K			(F)	POISES	
						C2

20 26 32 37 41 45 49 71

MINERAL ANALYSIS OF ASH				ID
KO	PO	SO	UNDR	
				C4

20 25 30 35 40 71

KEYPUNCHER: KEEP CARDS IN ORDER B1,B2,B3,B4,B5,B6,B7,B8,B9,C1,C2,C3,C4.
LEFT JUSTIFY ALL FIELDS.

Quatsino Sound
Summer 1986

COAL QUALITY DATA

D031

CARD COLUMN:

PROS	HOLE	TOP (F/M)	BASE (F/M)	F/M	SCREEN SIZE (MM)		S. G. RANGE		ID
					MAX	MIN	MIN	MAX	
01	04	12	19	26	27	32	37	41	4571
									B1

SAMPLE NUMBERS									ID
									B3
									B4

BASIS A,R,D	ULTIMATE ANALYSIS						ID
	S %	C %	H %	N %	CL %	O %	
A	.29						B6
R							B6
D							B6

HARDGROVE GRINDABILITY	EQUILIB MSTR	SURFACE MSTR	SPEC GRAV	ID
			1.65	B8

LAB	LAB NUM	C	T	DATE		UNIT NAME	WT % OF TTL	WT % OF SCREENED		ID
				M	YR			SINK	FLT	
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	MSTR	ASH	VOL MATTER	CALORIFIC CONTENT	UNITS		
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R	5.72					B5	
D						B5	

FREE SWELLING INDEX	GIESLER PLASTICITY				ID
	SOFT (F)	FLUID (F)	SOLID (F)	MAX DDPH	
					B7

BASIS A,R,D	SULFUR TYPES		SOLUBLE COAL ALKALIES				ID
	PYRITIC	SULFATE	ACID		WATER		
			NA	K	NA	K	
A							B9
R							B9
D							B9

FUSION TEMPERATURE (F)								ID
REDUCING ATMOSPHERE				OXIDIZING ATMOSPHERE				
INIT	H=W	H=W/2	FLUID	INIT	H=W	H=W/2	FLUID	
								C1

ASH ALKALIDES WATER SOLUBLE		CO	T250	ASH CRITICAL VISCOCITY		ID
NA	K			(F)	POISES	
						C2

MINERAL ANALYSIS OF ASH							ID
SiO	AlO	TiO	FeO	CaO	MgO	NaO	
							C3

MINERAL ANALYSIS OF ASH				ID
KO	PO	SO	UNO ₂ R	
				C4

KEYPUNCHER: KEEP CARDS IN ORDER B1,B2,B3,B4,B5,B6,B7,B8,B9,C1,C2,C3,C4.
LEFT JUSTIFY ALL FIELDS.

Quatsmo Sound
Summer 1986

COOH QUALITY DATA

D035A

CARD COLUMN:

LAB	LAB NUM	C	T	DATE		UNIT NAME	WT % OF TTL	WT % OF SCREENED		ID	
				M	YR			SINK	FLT		
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20	22	27	28	29	31	33	40	44	48	52	71

BASIS A,R,D	PROXIMATE ANALYSIS					UNITS=1=BTU/LB 2=CAL/GH 3=KJ/KG	ID
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R	2.24						B5
D							B5
20	21	26	31	36	41	42	71

FREE SWELLING INDEX	GIESLER PLASTICITY				ID	
	SOFT (F)	FLUID (F)	SOLID (F)	MAX DDPH		
					B7	
20	23	28	33	38	41	71

BASIS A,R,D	SULFUR TYPES		SOLUBLE COAL ALKALIES				ID	
	PYRITIC	SULFATE	ACID		WATER			
			NA	K	NA	K		
A							B9	
R							B9	
D							B9	
20	21	26	31	36	41	46	51	71

FUSION TEMPERATURE (F)								ID	
REDUCING ATMOSPHERE				OXIDIZING ATMOSPHERE					
INIT	H=W	H=W/2	FLUID	INIT	H=W	H=W/2	FLUID		
								C1	
20	24	28	32	36	40	44	48	52	71

MINERAL ANALYSIS OF ASH							ID	
SIO	ALO	TIO	FEO	CAO	MGO	NAO		
								C3
20	25	30	35	40	45	50	55	71

PROS	HOLE	TOP (F/M)	BASE (F/M)	F/M	SCREEN SIZE (MM)		S. G. RANGE		ID
					MAX	MIN	MIN	MAX	
01	04	12	19	26	27	32	37	41	4571

SAMPLE NUMBERS										ID	
											B3
											B4
20	24	28	32	36	40	44	48	52	56	71	

BASIS A,R,D	ULTIMATE ANALYSIS						ID	
	S %	C %	H %	N %	CL %	O %		
A	.24						B6	
R							B6	
D							B6	
20	21	26	31	36	41	46	51	71

HARDGROVE GRINDABILITY	EQUILIB MSTR	SURFACE MSTR	SPEC GRAV	ID		
					MSTR	
			1.69	B8		
20	25	30	35	40	45	71

ASH ALKALIDES WATER SOLUBLE		CO	T250	ASH CRITICAL VISCOCITY		ID	
NA	K			(F)	POISES		
						C2	
20	26	32	37	41	45	49	71

MINERAL ANALYSIS OF ASH				ID	
KO	PO	SO	UNDR		
					C4
20	25	30	35	40	71

KEYPUNCHER: KEEP CARDS IN ORDER B1,B2,B3,B4,B5,B6,B7,B8,B9,C1,C2,C3,C4.
LEFT JUSTIFY ALL FIELDS.

NR	OUTCROP DETAIL REPORT - DATA CARDS	
NR	*****	
PARAMETERS ARE:		
PROSPECT	= 235	QUATSINO
CAMPAIGN	= 06A	SOUND
MINIMUM OUTCROP-ID	=	
MAXIMUM OUTCROP-ID	=	
NTS MAP SHEET	= 000000	
MINIMUM EASTING	=	NTS File 92 L 12
MAXIMUM EASTING	=	
MINIMUM NORTHING	=	
MAXIMUM NORTHING	= 9999999.9	QUATSINO 1976 PROGRAM

00779 (02)

RAMIS II

85.2

20JUN85

A PROPRIETARY PRODUCT OF MPG

09/11/86 11.39.41 TIME= .01 MIN

09/11/86 11.39.41 TIME= .00 MIN

```
*****  
*      RAHIS II SYSTEM ACTIVITY      *  
*              EXEC                   *  
*****
```

EXEC * PROS=235,CAMP=86A,OCMIN=,OCMAX=,
NTSMAP=\$\$\$\$\$\$,EMIN=,EMAX=,NHIN=,NMAX=99999999.9

ALCFLD

09/11/86 11.39.43 TIME= .00 MIN

```
*****  
*          RAMIS II SYSTEM ACTIVITY          *  
*          DEFINE                            *  
*****
```

```
FILE OUTCROP  
IF NDDD IS '*' THEN GOTO NODATA;  
IF DD IS NOT 0 OR DIP IS NOT 0 THEN GOTO CONT;  
STRIKEA/A3 = '000';  
DIPA/A3 = '00';  
DDA/A3 = ' ';  
GOTO THICKNESS;  
CONT;  
STRIKE/I3 = IF DD GE 90 THEN DD - 90  
             ELSE DD + 270;  
STRIKEA/A3 = EDIT(STRIKE);  
DDA/A3 =     IF DD IS 0 OR DD IS 360 THEN 'N' ELSE  
             IF DD IS 90           THEN 'E' ELSE  
             IF DD IS 180          THEN 'S' ELSE  
             IF DD IS 270          THEN 'W' ELSE  
             IF DD GT 0 AND DD LT 90 THEN 'NE' ELSE  
             IF DD GT 90 AND DD LT 180 THEN 'SE' ELSE  
             IF DD GT 180 AND DD LT 270 THEN 'SW' ELSE  
             IF DD GT 270 AND DD LT 360 THEN 'NW';  
DIPA/A3 = EDIT(DIP);  
GOTO THICKNESS;  
NODATA;  
  STRIKEA/A3 = 'N/D';  
  DIPA/A3 = 'N/D';  
  DDA/A3 = 'N/D';  
THICKNESS;  
INET/I4 = (NET + .01) * 100;  
NETCOAL/A5 = IF NDNET EQ '*' THEN ' N/D'  
             ELSE EDIT(INET,'99.99');  
IGROSS/I5 = (GROSS + .01) * 100;  
GROSSCOAL/A6 = IF NDGROSS EQ '*' THEN ' N/D'  
              ELSE EDIT(IGROSS,'999.99');  
END
```

09/11/86 11.39.44 TIME= .01 MIN

09/11/86 11.39.44 TIME= .00 MIN

* RAMIS II SYSTEM ACTIVITY *
* TABLE *

NOTE BEFORE OC BREAK

CENTER 30 ' OUTCROP DATA CARD - LAST REVISION DATE !OCRDATE!'
CENTER 30 '-----'
LEFT 4 'GENERAL OC1'
RIGHT 20 'PROSPECT !PROSPECT!'
RIGHT 20 'CAMPAIGN !CAMPAIGN!'
RIGHT 50 'OUTCROP ID !OC!'
RIGHT 50 'DATE !OCDATE!'
RIGHT 50 'GEOLOGIST !OCGEO!'
RIGHT 50 'NOTEBOOK !NBOOK!'
RIGHT 50 'NTS MAPSHEET !NTSMAP!'
CENTER 30 '-----'
LEFT 4 'LOCATION' + LEFT 30 'ORIENTATION OF BEDDING'
'UTM COORDINATES' + RIGHT 50 'STRIKE !STRIKEA!'
RIGHT 20 'E' E' + RIGHT 50 'DIP !DIPA!'
RIGHT 20 'N' N' + RIGHT 50 'DIRECTION OF DIP !ODA!'
RIGHT 20 'ELEVATION !ELEV! M' + RIGHT 50 'OVERTURNED BEDS !OT!'
'RELIABILITY' + RIGHT 20 'SREL!' + RIGHT 50 'RELIABILITY !BREL!'
CENTER 30 '-----'
RIGHT 50 'REFER TO IMPORTANT NOTES !REF1!'
CENTER 30 '-----'
LEFT 4 'OUTCROP OC2' + LEFT 30 'ROCK DESCRIPTION'
LEFT 4 'DESCRIPTION' + RIGHT 50 'FORMATION !FMT!'
RIGHT 20 'EXPOSURE !EXPT!' + RIGHT 50 'MEMBER !MB!'
RIGHT 20 'TYPE' + RIGHT 50 'SEAM !SEAM!'
RIGHT 50 'BED !BED!'
RIGHT 20 'EXPOSURE !EXPC!' + RIGHT 50 'MAJOR LITHOLOGY(S)'
RIGHT 20 'CONDITION' + RIGHT 50 '!LITH!'
RIGHT 50 'MINOR LITHOLOGY(S)'
RIGHT 20 'NOTABLE !GFEAT!' + RIGHT 50 '!MINLITH!'
RIGHT 20 'GEOLOGIC'
RIGHT 20 'FEATURES' + RIGHT 50 'COAL !COAL!'
RIGHT 50 'NET COAL'
RIGHT 20 'STRUCTURAL !STRUCT!' + RIGHT 50 'THICKNESS !NETCOAL!'
RIGHT 20 'TYPE' + RIGHT 50 'GROSS COAL'
RIGHT 50 'INTERVAL !GROSSCOAL!'
RIGHT 50 'RELIABILITY !MREL!'
'REFER TO IMPORTANT NOTES !REF2!' +
LEFT 30 'REFER TO IMPORTANT NOTES !REF3!'
CENTER 30 '-----'
LEFT 4 'WORK DONE'
RIGHT 27 'TRENCHED !TRENCH!'
RIGHT 27 'PHOTOS TAKEN !PHOTO!' + LEFT 30 'SAMPLE' +
LEFT 40 'SAMPLE'
RIGHT 27 'SKETCH/SEE FIELD NOTEBOOK !SKETCH!' + LEFT 30 'ROCK TYPE' +
LEFT 40 'ANALYSIS TYPE'
RIGHT 27 'OUTCROP SAMPLE(S) !SAMP!' + LEFT 34 'ROCK!' +
LEFT 44 'STYPE!'
RIGHT 27 'REFER TO IMPORTANT NOTES !REF4!'
CENTER 30 '-----'
CENTER 'NOTE: N/D INDICATES NO DATA'
CENTER 30 '-----'
LEFT 5 'IMPORTANT NOTES'

DEFINE CALCFLD
FILE OUTCROP
PRINT OC NO PRINT AND OCTEXT AS ' '
BY PROSPECT NO PRINT BY CAMPAIGN NO PRINT
BY OC NO PRINT PAGE BREAK
IF PROS IS 235
IF CAMP IS 86A
IF OC IS FROM A TO 9999999
IF NTSMAP IS \$\$\$\$
IF E IS FROM 0.0 TO 9999999.9
IF N IS FROM 0.0 TO 9999999.9
END

RP0810: E

26

C

C

C

RP0808: NUMBER OF RECORDS IN TABLE= 520, LINES= 520

OUTCROP DATA CARD - LAST REVISION DATE 860904

=====

GENERAL DCI
PROSPECT 235
CAMPAIGN 86A

OUTCROP ID D001 SJ
DATE 860716
GEOLOGIST DFH
NOTEBOOK DH1
NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
557,400.0 E	DIP N/D
5,612,450.1 N	DIRECTION OF DIP N/D
ELEVATION 61.0 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

=====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LJBV
EXPOSURE CONDITION	2	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	1	BED
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)
		VOLC
		MINOR LITHOLOGY(S)
		COAL
		NET COAL 0
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE

TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

=====

NOTE: N/D INDICATES NO DATA

=====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

GENERAL OC1
PROSPECT 235
CAMPAIGN 86A

OUTCROP ID D002 SJ
DATE 860716
GEOLOGIST DFH
NOTEBOOK DH1
NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 120
556,350.0 E	DIP 24
5,609,000.0 N	DIRECTION OF DIP SW
ELEVATION 274.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	FORMATION LJBV
EXPOSURE TYPE	3	MEMBER SEAM	BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	VOLC
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)	
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS	0 N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE
TRENCHED N
PHOTOS TAKEN N
SKETCH/SEE FIELD NOTEBOOK N
OUTCROP SAMPLE(S) N
REFER TO IMPORTANT NOTES Y

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

FOSSIL FOUND: ACTUAL SHELL FRAGMENTS & CAST.
MOLLUSCA; SUPERFAMILY CORTHIACCA
TURRITELLA
TRIASSIC TO RECENT

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D003 SJ
 DATE 860716
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	330
558,000.0 E		DIP	70
5,612,350.1 N		DIRECTION OF DIP	NE
ELEVATION 722.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	2

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	LJBV
		MEMBER	SEAM
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1	COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D004 SJ
 DATE 860716
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
557,950.0 E		DIP	N/D
5,612,650.0 N		DIRECTION OF DIP	N/D
ELEVATION 45.7 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D005 SJ
 DATE 860716
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
560,000.0 E		DIP	N/D
5,611,900.0 N		DIRECTION OF DIP	N/D
ELEVATION 122.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	SEAM
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D006ASJ
 DATE 860716
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
560,150.0 E		DIP	N/D
5,610,800.0 N		DIRECTION OF DIP	N/D
ELEVATION 122.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 0006BSJ
 DATE 860716
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
560,300.0 E	DIP N/D
5,609,100.1 N	DIRECTION OF DIP N/D
ELEVATION 94.5 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LJBV
		MEMBER
		SEAM
		BED
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)
		VOLC
		MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	
		COAL 0
		NET COAL
STRUCTURAL TYPE	2	THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SIMILAR TO OUTCROP D006ASF

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D007 SJ
 DATE 860716
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
561,050.0 E		DIP	N/D
5,607,050.1 N		DIRECTION OF DIP	N/D
ELEVATION 61.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKQC2
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE

 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D008 SJ
 DATE 860716
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

 =====

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
561,350.0 E		DIP	N/D
5,605,550.0 N		DIRECTION OF DIP	N/D
ELEVATION 30.5 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

 =====

REFER TO IMPORTANT NOTES N

 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 =====

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 =====
 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N
 =====

NOTE: N/D INDICATES NO DATA

 =====
 IMPORTANT NOTES
 =====

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D009 SJ
 DATE 860716
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
563,800.0 E		DIP	N/D
5,604,650.1 N		DIRECTION OF DIP	N/D
ELEVATION 91.5 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKQC2
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1	COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 =====

NOTE: N/D INDICATES NO DATA

 =====
 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D010 SJ
 DATE 860716
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
565,400.0 E		DIP	N/D
5,603,800.1 N		DIRECTION OF DIP	N/D
ELEVATION 73.2 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE

 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D011 SJ
 DATE 860716
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 320
566,350.0 E	DIP 25
5,603,550.0 N	DIRECTION OF DIP NE
ELEVATION 122.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) SST
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D012 WH
 DATE 860717
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 290
569,800.0 E	DIP 4
5,597,300.0 N	DIRECTION OF DIP NE
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION
EXPOSURE CONDITION	4	MEMBER
NOTABLE GEOLOGIC FEATURES	1	SEAM
STRUCTURAL TYPE	1	BED
		MAJOR LITHOLOGY(S)
		SST
		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D013AMH
 DATE 860717
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	305
570,000.0 E		DIP	45
5,598,300.0 N		DIRECTION OF DIP	NE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D013BMH
 DATE 860717
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	307
569,750.0 E		DIP	55
5,598,075.0 N		DIRECTION OF DIP	NE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D014 WH
 DATE 860717
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	302
569,000.0 E		DIP	55
5,598,650.1 N		DIRECTION OF DIP	NE
ELEVATION 61.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	3	5
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D015 MH
 DATE 860717
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 302
570,450.0 E	DIP 23
5,601,300.1 N	DIRECTION OF DIP NE
ELEVATION 91.5 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION
EXPOSURE CONDITION	4	MEMBER
NOTABLE GEOLOGIC FEATURES	1	SEAM
STRUCTURAL TYPE	2	BED
		MAJOR LITHOLOGY(S)
		SST
		MINOR LITHOLOGY(S)
		MST
		COAL
		NET COAL
		THICKNESS
		GROSS COAL
		INTERVAL
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

 NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

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GENERAL OC1
PROSPECT 235
CAMPAIGN 86A
OUTCROP ID      D016AMH
DATE            860717
GEOLOGIST      DFH
NOTEBOOK      DH1
NTS MAPSHEET   92L12
=====
LOCATION          ORIENTATION OF BEDDING
UTM COORDINATES STRIKE          N/D
      570,325.0 E      DIP            N/D
      5,602,500.0 N    DIRECTION OF DIP N/D
ELEVATION 198.2 M    OVERTURNED BEDS N
RELIABILITY 1      RELIABILITY    0
=====
REFER TO IMPORTANT NOTES N
=====
OUTCROP OC2      ROCK DESCRIPTION
DESCRIPTION      FORMATION LJBV
EXPOSURE        MEMBER
TYPE            SEAM
                BED
EXPOSURE        MAJOR LITHOLOGY(S)
CONDITION      VOLC
                MINOR LITHOLOGY(S)
NOTABLE         COAL          0
GEOLOGIC        NET COAL
FEATURES        THICKNESS  N/D
                GROSS COAL
STRUCTURAL      INTERVAL    N/D
TYPE           RELIABILITY
REFER TO IMPORTANT NOTES Y  REFER TO IMPORTANT NOTES Y
=====
WORK DONE
TRENCHED          N
PHOTOS TAKEN     N SAMPLE   SAMPLE
SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
OUTCROP SAMPLE(S) N
REFER TO IMPORTANT NOTES N
=====

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NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

MAY BE ONLY A VOLCANIC BOULDER WITHIN TILL. OUTCROP D016B IS ACROSS THE CREEK FROM HERE BUT MAY BE CONGLOMERATE OR TILL. IF CERTAIN EITHER WOULD HELP PLACE THE BONANZA VOLCANICS/QUEEN CHARLOTTE FORMATION FAULT BOUNDARY.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL DC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D016BWH
 DATE 860717
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
569,900.0 E		DIP	N/D
5,602,300.0 N		DIRECTION OF DIP	N/D
ELEVATION 122.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKQC2
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	1	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 MAY BE A CONGLOMERATE BOULDER WITHIN TILL. SEE D016A FOR DETAILS.

OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D017AMH
 DATE 860717
 GEOLOGIST OFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

 LOCATION ORIENTATION OF BEDDING
 UTM COORDINATES STRIKE 348
 570,000.0 E DIP 25
 5,602,300.0 N DIRECTION OF DIP NE
 ELEVATION 122.0 M OVERTURNED BEDS N
 RELIABILITY 1 RELIABILITY 3

 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====
 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D0176WH
 DATE 860717
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	348
569,900.0 E		DIP	55
5,602,300.0 N		DIRECTION OF DIP	NE
ELEVATION 122.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D018ACH
 DATE 860718
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

 =====

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	90
600,450.0 E		DIP	15
5,607,550.0 N		DIRECTION OF DIP	S
ELEVATION 30.5 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 =====

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N
 =====

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D0188CH
 DATE 860718
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 85
600,200.0 E	DIP 14
5,607,600.0 N	DIRECTION OF DIP SE
ELEVATION 54.5 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION
		MEMBER
		SEAM
		BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)
		SST
		MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	
		COAL 0
		NET COAL
STRUCTURAL TYPE	2	THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	Y
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	Y

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 PHOTOS #2,3,4.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D019 CH
 DATE 860718
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	80
599,600.0 E		DIP	35
5,607,850.1 N		DIRECTION OF DIP SE	
ELEVATION 91.5 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN Y SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 PHOTO #5

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D020 CH
 DATE 860718
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
598,650.0 E		DIP	N/D
5,607,650.1 N		DIRECTION OF DIP	N/D
ELEVATION 82.3 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION LJBV	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D021ACH
 DATE 860718
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

 =====
 LOCATION ORIENTATION OF BEDDING
 UTM COORDINATES STRIKE N/D
 597,500.0 E DIP N/D
 5,607,450.1 N DIRECTION OF DIP N/D
 ELEVATION 64.0 M OVERTURNED BEDS N
 RELIABILITY 1 RELIABILITY 0
 =====

 REFER TO IMPORTANT NOTES N
 =====

 OUTCROP OC2 ROCK DESCRIPTION
 DESCRIPTION FORMATION LJBV
 EXPOSURE 2 MEMBER
 TYPE SEAM
 BED
 EXPOSURE 2 MAJOR LITHOLOGY(S)
 CONDITION VOLC
 MINOR LITHOLOGY(S)
 NOTABLE 1
 GEOLOGIC FEATURES
 COAL 0
 NET COAL
 STRUCTURAL 2 THICKNESS N/D
 TYPE GROSS COAL
 INTERVAL N/D
 RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N
 =====

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 =====

 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D0218CH
 DATE 860718
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
597,600.0 E		DIP	N/D
5,607,450.1 N		DIRECTION OF DIP	N/D
ELEVATION 64.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D021CCH
 DATE 860718
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
597,610.0 E	DIP N/D
5,607,400.1 N	DIRECTION OF DIP N/D
ELEVATION 64.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LJBV MEMBER SEAM BED
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S) VOLC MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	COAL 0 NET COAL
STRUCTURAL TYPE	2	THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	Y
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	Y

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 PHOTOS 6,7,8

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D021DCH
 DATE 860718
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
597,800.0 E	DIP N/D
5,607,500.1 N	DIRECTION OF DIP N/D
ELEVATION 64.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LJBV
EXPOSURE CONDITION	2	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	1	BED
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)
		VOLC
		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

 =====
 NOTE: N/D INDICATES NO DATA
 =====

 =====
 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D022ACH
 DATE 860718
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
597,000.0 E		DIP	N/D
5,608,000.1 N		DIRECTION OF DIP	N/D
ELEVATION 91.5 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

GENERAL OC1
PROSPECT 235
CAMPAIGN 86A

OUTCROP ID D023 CH
DATE 860718
GEOLOGIST DFH
NOTEBOOK DH1
NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
594,650.0 E	DIP N/D
5,608,750.0 N	DIRECTION OF DIP N/D
ELEVATION 152.4 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LJBV MEMBER SEAM BED
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S) VOLC MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	COAL 0
STRUCTURAL TYPE	2	NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE

TRENCHED N
PHOTOS TAKEN Y
SKETCH/SEE FIELD NOTEBOOK N
OUTCROP SAMPLE(S) N
REFER TO IMPORTANT NOTES Y

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

PHOTO #9

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D024 CH
 DATE 860718
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
594,350.0 E		DIP	N/D
5,607,200.0 N		DIRECTION OF DIP	N/D
ELEVATION 106.7 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D025 CH
 DATE 860718
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
591,850.0 E		DIP	N/D
5,607,700.0 N		DIRECTION OF DIP	N/D
ELEVATION 122.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP OC2	ROCK DESCRIPTION	
DESCRIPTION	FORMATION LJBV	
EXPOSURE TYPE 2	MEMBER	
	SEAM	
	BED	
EXPOSURE CONDITION 2	MAJOR LITHOLOGY(S)	
	VOLC	
	MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES 1		
	COAL	0
	NET COAL	
STRUCTURAL TYPE 2	THICKNESS	N/D
	GROSS COAL	
	INTERVAL	N/D
	RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 0026 CH
 DATE 860718
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
591,350.0 E		DIP	N/D
5,607,000.0 N		DIRECTION OF DIP	N/D
ELEVATION 24.4 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D027ACH
 DATE 860718
 GEOLOGIST OFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
591,100.0 E		DIP	N/D
5,606,850.0 N		DIRECTION OF DIP	N/D
ELEVATION 15.2 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION LJBV	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D027BCH
 DATE 860718
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
590,950.0 E		DIP	N/D
5,606,800.0 N		DIRECTION OF DIP	N/D
ELEVATION 15.2 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION LJBV	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D028 CH
 DATE 860718
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
590,400.0 E		DIP	N/D
5,606,650.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		VOLC/MSED	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D029 CH
 DATE 860720
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING
UTM COORDINATES		STRIKE N/D
603,900.0 E		DIP N/D
5,607,700.0 N		DIRECTION OF DIP N/D
ELEVATION 54.9 M		OVERTURNED BEDS N
RELIABILITY 1		RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D030 CH
 DATE 860720
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
604,900.0 E		DIP	N/D
5,607,900.1 N		DIRECTION OF DIP	N/D
ELEVATION 61.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 EXTENSIVE "SULFUR FLOUR"

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D031ACH
 DATE 860720
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	55
605,750.0 E		DIP	20
5,605,700.0 N		DIRECTION OF DIP SE	
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		CNGL	
NOTABLE GEOLOGIC FEATURES	3	MINOR LITHOLOGY(S)	
		COAL/SST	
		COAL	3
STRUCTURAL TYPE	2	NET COAL	
		THICKNESS	.42
		GROSS COAL	
		INTERVAL	1.06
		RELIABILITY	1

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	Y		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	5	6
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

THE THIN SEAM OF COAL SEEMS TO BE ERODING AWAY WITHIN 5M OF THE OUTCROP TOWARDS THE MINE AND ABUTS AGAINST CONGLOMERATE 2M IN THE OPPOSITE DIRECTION. 3 SMPLES WERE TAKEN:

- 1)PALYNOLOGY-MST/COAL
- 2)BULK-COAL/ROCK

C C C

PAGE 41

3)CHOICE COAL PLIES
OUTCROP REDONE ON 86/07/24

OUTCROP DATA CARD - LAST REVISION DATE 860904

GENERAL OC1
PROSPECT 235
CAMPAIGN 86A

OUTCROP ID D031BCH
DATE 860724
GEOLOGIST DFH
NOTEBOOK DH1
NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 75
605,125.0 E	DIP 25
5,605,500.0 N	DIRECTION OF DIP SE
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION FORMATION
EXPOSURE TYPE	4	MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) CNGL/SST MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	2	COAL 1
STRUCTURAL TYPE	2	NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE
TRENCHED N
PHOTOS TAKEN N
SKETCH/SEE FIELD NOTEBOOK Y
OUTCROP SAMPLE(S) N
REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

LOW TIDE EXPOSURE ALONG BAY FROM MINESITE TO FIRST POINT. GOOD EXPOSURE OF CONGLOMERATES AND PEA TO PEBBLE CONGLOMERATES AND SANDSTONES. NOTE DECREASE IN OVERALL GRAIN SIZE FROM BOTTOM TO TOP OF MEASURED SECTION; APPROXIMATELY 85M THICK AND IT IS CALCAREOUS

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D031CCH
 DATE 860724
 GEOLOGIST DFH
 NOTEBOOK DHI
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	75
604,800.0 E		DIP	21
5,604,800.0 N		DIRECTION OF DIP	SE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK FORMATION	
EXPOSURE TYPE	4	MEMBER SEAM BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
NOTABLE GEOLOGIC FEATURES	2	MINOR LITHOLOGY(S)	
		COAL	0
STRUCTURAL TYPE	2	NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK Y ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D032 CH
 DATE 860721
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
602,500.0 E		DIP	N/D
5,602,700.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE

 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

GENERAL OC1
PROSPECT 235
CAMPAIGN 86A

OUTCROP ID D033 CH
DATE 860721
GEOLOGIST DFH
NOTEBOOK DH1
NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	27
600,600.0 E		DIP	12
5,604,900.0 N		DIRECTION OF DIP SE	
ELEVATION .0 M		OVERTURNED BEQS	N
RELIABILITY 1		RELIABILITY	1

REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION FORMATION MEMBER SEAM BED	MAJOR LITHOLOGY(S) SST	MINOR LITHOLOGY(S)
EXPOSURE TYPE	2			
EXPOSURE CONDITION	4			
NOTABLE GEOLOGIC FEATURES	1			
STRUCTURAL TYPE	2	COAL	1	
		NET COAL		
		THICKNESS	N/D	
		GROSS COAL		
		INTERVAL	N/D	
		RELIABILITY		

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE
TRENCHED N
PHOTOS TAKEN N
SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

WIDE SCATTERING OF ORIENTATIONS ; VALUE REPRESENTS THE AVERAGE. THE BEST DIPS APPEAR TO BE N.E.,E, AND E.S.E. CARBONACEOUS HORIZONS. LARGE SCALE BLOCKY FRACTURE WHICH LIKELY ACCOUNTS FOR STRIKE SCATTER.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D034 CH
 DATE 860721
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 83
594,700.0 E	DIP 18
5,606,800.0 N	DIRECTION OF DIP SE
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

 REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	6	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 "NODULES" DOMINANT FEATURE IN BEDDING, THEY HAVE NO REAL ORIENTATION AND VARY IN SIZE ; 3-10CM. , AND SHAPE ; ROUND, CIGAR, OBLATE.
 IE. LOOKS LIKE DOG SHIT!

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D035ACH
 DATE 860721
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 102
593,600.0 E	DIP 15
5,606,800.0 N	DIRECTION OF DIP SW
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	FORMATION
EXPOSURE TYPE	2	MEMBER SEAM BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	SST
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)	COAL
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS GROSS COAL INTERVAL RELIABILITY	3 N/D N/D 0

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN Y
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) Y 5 6
 REFER TO IMPORTANT NOTES Y

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 REFER TO FIELD BOOK FOR SECTION. COAL SEAM WITH SANDSTONE HANGINGWALL AND FOOTWALL, DOG FECIES NODULES ARE ALSO PRESENT. SANDSTONE CONTAINS SMALL-LARGE COAL CLASTS AND TREE FRAGMENTS.
 3 COAL SAMPLES 1)BULK
 2)CHOICE 25CM. PLY

C C C

PAGE 48

3)PALYNOLOGY
COAL FLOAT FOUND ABOUT 50M. UPSTREAM OF CREEK TO THE IMMEDIATE EAST
OF THE SEAM.

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D0358CH
 DATE 860721
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

 =====

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
593,300.0 E		DIP	N/D
5,606,700.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

 =====

REFER TO IMPORTANT NOTES N

 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 =====

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 =====

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

NOTE: N/D INDICATES NO DATA

 =====
 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 0036ABM
 DATE 860721
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
593,550.0 E	DIP N/D
5,602,500.0 N	DIRECTION OF DIP N/D
ELEVATION 487.8 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION LKQC2
EXPOSURE CONDITION	2	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S) CNGL
STRUCTURAL TYPE	2	MINOR LITHOLOGY(S)
		COAL NET COAL THICKNESS GROSS COAL INTERVAL RELIABILITY
		0 N/D N/D

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	Y
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 MT. BYNG "A MOUNTAIN OF CONGLOMERATE". EITHER FLAT LYING OR SHALLOW DIPPING.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D036BBM
 DATE 860721
 GEOLOGIST OFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
592,600.0 E	DIP N/D
5,601,800.0 N	DIRECTION OF DIP N/D
ELEVATION 365.9 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	FORMATION LKQC2
EXPOSURE TYPE	4	MEMBER SEAM	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	CNGL
NOTABLE GEOLOGIC FEATURES	6	MINOR LITHOLOGY(S)	
STRUCTURAL TYPE	1	COAL NET COAL THICKNESS	0 N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN Y
 SKETCH/SEE FIELD NOTEBOOK Y SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 2 MAFIC INTRUSIONS AT 330/62 CUTTING THROUGH NEAR FLAT LYING MASSIVE CONGLOMERATE. SANDSTONE LENSES.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D037 BM
 DATE 860721
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
592,650.0 E	DIP N/D
5,604,150.0 N	DIRECTION OF DIP N/D
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION MEMBER SEAM
EXPOSURE CONDITION	2	BED MAJOR LITHOLOGY(S) LST
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S) MST/SLT
STRUCTURAL TYPE	4	COAL NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN Y SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK Y ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 THE CONTACT BETWEEN THE LIMESTONE AND MUDSTONE/SILTSTONE IS SHEARED.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D038A9S
 DATE 860723
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	178
596,800.0 E		DIP	23
5,598,850.0 N		DIRECTION OF DIP	SW
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	SEAM
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		SST	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SANDSTONE VOLCANIC CONTACT, ALSO SEE D038B.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D038BQS
 DATE 860723
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 280
596,800.0 E	DIP 90
5,598,851.0 N	DIRECTION OF DIP NE
ELEVATION .0 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 2

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LJBV
EXPOSURE CONDITION	4	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	6	MAJOR LITHOLOGY(S) SST
STRUCTURAL TYPE	2	MINOR LITHOLOGY(S) VOLC
		COAL 0
		NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SANDSTONE/VOLCANIC CONTACT 340/89. VARIOUS FRACTURES OR BEDDING AT

OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D038C9S
 DATE 860723
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

 =====
 LOCATION ORIENTATION OF BEDDING
 UTM COORDINATES STRIKE N/D
 596,400.0 E DIP N/D
 5,598,851.0 N DIRECTION OF DIP N/D
 ELEVATION .0 M OVERTURNED BEDS
 RELIABILITY 1 RELIABILITY 0
 =====

REFER TO IMPORTANT NOTES N

 =====
 OUTCROP OC2
 DESCRIPTION
 EXPOSURE 2
 TYPE
 EXPOSURE 4
 CONDITION MAJOR LITHOLOGY(S)
 NOTABLE 1 VOLC
 GEOLOGIC MINOR LITHOLOGY(S)
 FEATURES
 STRUCTURAL 2
 TYPE COAL 0
 NET COAL
 THICKNESS N/D
 GROSS COAL
 INTERVAL N/D
 RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 =====
 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK Y ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 =====

NOTE: N/D INDICATES NO DATA

 =====
 IMPORTANT NOTES
 SANDSTONE/VOLCANIC CONTACT.
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 0039 QS
 DATE 860723
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 50
593,850.0 E	DIP 13
5,597,850.0 N	DIRECTION OF DIP SE
ELEVATION 40.3 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) CNGL
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S) SST
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN Y
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES Y
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 PHOTOS #2,3,4,5

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D040 QS
 DATE 860723
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
593,800.0 E		DIP	N/D
5,598,000.1 N		DIRECTION OF DIP	N/D
ELEVATION 80.6 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SLT	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D041AQS
 DATE 860723
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	242
592,100.0 E		DIP	15
5,597,250.1 N		DIRECTION OF DIP	NW
ELEVATION 60.9 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
		MEMBER	
EXPOSURE CONDITION	4	SEAM	
		BED	
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S)	
		SLT	
		MINOR LITHOLOGY(S)	
		MST	
STRUCTURAL TYPE	2	COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	3	5
REFER TO IMPORTANT NOTES	N		

 =====

NOTE: N/D INDICATES NO DATA

 =====
 IMPORTANT NOTES
 =====

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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D041BQS
 DATE 860723
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 230
592,050.0 E	DIP 22
5,597,240.0 N	DIRECTION OF DIP NW
ELEVATION 45.7 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION
EXPOSURE CONDITION	4	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	1	BED
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)
		MST
		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

 =====
 NOTE: N/D INDICATES NO DATA
 =====

 =====
 IMPORTANT NOTES
 =====

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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D041CQS
 DATE 860723
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 185
592,125.0 E	DIP 15
5,597,100.0 N	DIRECTION OF DIP NW
ELEVATION 27.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION
EXPOSURE CONDITION	4	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S) MST
STRUCTURAL TYPE	2	MINOR LITHOLOGY(S)
		COAL NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	Y
OUTCROP SAMPLE(S)	Y
REFER TO IMPORTANT NOTES	N

SAMPLE	SAMPLE
ROCK TYPE	ANALYSIS TYPE
3	5

 =====
 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 0042AQS
 DATE 860723
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 85
590,250.0 E	DIP 20
5,596,490.0 N	DIRECTION OF DIP SE
ELEVATION 35.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION
EXPOSURE CONDITION	4	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	1	BED
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)
		MST
		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D042BQS
 DATE 860723
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 95
590,400.0 E	DIP 10
5,596,500.0 N	DIRECTION OF DIP SW
ELEVATION 27.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		HST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N
SAMPLE	SAMPLE
ROCK TYPE	ANALYSIS TYPE

 =====
 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D043 KH
 DATE 860726
 GEOLOGIST OFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 75
583,150.0 E	DIP 10
5,598,150.0 N	DIRECTION OF DIP SE
ELEVATION 122.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	FORMATION LKQC2
EXPOSURE TYPE	3	MEMBER SEAM	BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	CNGL
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)	
STRUCTURAL TYPE	2	COAL NET COAL	0
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	Y	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	Y		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 PHOTOS ROLL 4: #12, 13, 14

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D044 KH
 DATE 860726
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	85
581,950.0 E		DIP	13
5,596,950.1 N		DIRECTION OF DIP SE	
ELEVATION 61.0 M		OVERTURNED BEDS N	
RELIABILITY 1		RELIABILITY 3	

 REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	5	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		SST	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	Y	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	3	5
REFER TO IMPORTANT NOTES	Y		

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 PHOTOS ROLL 4: #14, 15

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D045AKH
 DATE 860726
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	120
582,000.0 E		DIP	22
5,597,200.0 N		DIRECTION OF DIP	SW
ELEVATION 122.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		SST	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE

 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D045BKH
 DATE 860726
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
582,900.0 E		DIP	N/D
5,599,050.0 N		DIRECTION OF DIP	N/D
ELEVATION 167.7 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION LJBV	
EXPOSURE CONDITION	2	MEMBER SEAM BED	
NOTABLE GEOLOGIC FEATURES	5	MAJOR LITHOLOGY(S)	
STRUCTURAL TYPE	6	VOLC MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	3	6
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SULPHIDES (CHALCOPYRITE & PYRITE) FOUND WITHIN FRACTURE PLANES.
 2 SAMPLES TAKEN.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL DC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D046 KH
 DATE 860726
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
583,550.0 E		DIP	N/D
5,599,050.0 N		DIRECTION OF DIP	N/D
ELEVATION 122.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINDR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D047 KH
 DATE 860726
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
583,025.0 E	DIP N/D
5,600,700.0 N	DIRECTION OF DIP N/D
ELEVATION 167.7 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	1	FORMATION LJBV
EXPOSURE CONDITION	2	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	1	BED
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)
		VOLC
		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

 NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL DC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D048AKH
 DATE 860726
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
582,900.0 E		DIP	N/D
5,600,350.0 N		DIRECTION OF DIP	N/D
ELEVATION 198.2 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D048BKH
 DATE 860726
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
582,650.0 E		DIP	N/D
5,600,400.0 N		DIRECTION OF DIP	N/D
ELEVATION 213.4 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D049 KH
 DATE 860726
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
582,650.0 E		DIP	N/D
5,600,500.0 N		DIRECTION OF DIP	N/D
ELEVATION 221.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	Y	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 PHOTOS : ROLL 4 # 16
 ROLL 2 # 25

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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D050 KH
 DATE 860726
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

 =====

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
582,300.0 E		DIP	N/D
5,601,000.0 N		DIRECTION OF DIP	N/D
ELEVATION 289.6 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

 =====

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		BASALT	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	5		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N
 =====

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	Y	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	Y		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 PHOTOS ROLL 4 : #17, 26

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D051AKH
 DATE 860726
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	165
582,200.0 E		DIP	24
5,599,600.0 N		DIRECTION OF DIP SW	
ELEVATION 274.4 M		OVERTURNED BEDS N	
RELIABILITY 1		RELIABILITY 3	

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		CNGL	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) Y
 REFER TO IMPORTANT NOTES Y

SAMPLE	SAMPLE
ROCK TYPE	ANALYSIS TYPE
3	5

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 REFER TO FIELD BOOK FOR STRATIGRAPHIC SECTION

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D051BKH
 DATE 860726
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
582,225.0 E		DIP	N/D
5,599,650.0 N		DIRECTION OF DIP	N/D
ELEVATION 274.4 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

 REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	LJBV
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		SST	
		COAL	2
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	0

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	Y		

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 REFER TO FIELD BOOK FOR STRAT SECTION.
 CONTACT BETWEEN VOLC AND SEDS 135/45.
 THIN COALY AND CARBY BANDS WITHIN SILTSTONE AND SANDSTONE.

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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D052 KH
 DATE 860726
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

 =====

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
582,250.0 E	DIP N/D
5,600,250.0 N	DIRECTION OF DIP N/D
ELEVATION 365.9 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

 =====

REFER TO IMPORTANT NOTES N

 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LKQC2
EXPOSURE CONDITION	2	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	1	BED
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)
		CNGL
		MINOR LITHOLOGY(S)
		COAL
		NET COAL 0
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 =====

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

 =====

NOTE: N/D INDICATES NO DATA

 =====
 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D053 KH
 DATE 860726
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
582,325.0 E		DIP	N/D
5,600,800.0 N		DIRECTION OF DIP	N/D
ELEVATION 282.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		VOLC	
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)	
		LST	
		COAL	0
STRUCTURAL TYPE	2	NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D054 CH
 DATE 860727
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	90
601,250.0 E		DIP	10
5,606,400.0 N		DIRECTION OF DIP	S
ELEVATION 15.2 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D055AHI
 DATE 860801
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	100
578,250.0 E		DIP	85
5,608,700.0 N		DIRECTION OF DIP	SW
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	2

REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		CNGL	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 OUTCROP IS ON TEXACO COAL LEASES.

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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D055BHI
 DATE 860801
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12
 =====

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	85
579,300.0 E		DIP	85
5,608,400.0 N		DIRECTION OF DIP SE	
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 =====

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
EXPOSURE CONDITION	4	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	2
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	0

 =====

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

 =====
 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) Y 3 5
 REFER TO IMPORTANT NOTES Y
 =====

NOTE: N/D INDICATES NO DATA

 =====
 IMPORTANT NOTES
 OUTCROP IS LOCATED ON TEXACO COAL LEASES.
 MUDDY TO CARBY BANDS (0.5M TO 0.8M).
 THIN INTERBEDS OF GRITTY CONGLOMERATE.
 NUMEROUS FRACTURES AT 325/90
 =====

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D055CHI
 DATE 860801
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING
UTM COORDINATES		STRIKE 90
579,450.0 E		DIP 90
5,608,250.0 N		DIRECTION OF DIP S
ELEVATION .0 M		OVERTURNED BEDS Y
RELIABILITY 1		RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)	
		CNGL	
		COAL	0
STRUCTURAL TYPE	2	NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

 =====
 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 OUTCROP LOCATED ON TEXACO COAL LEASES.
 MINOR SILTSTONE POD.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 0056 HI
 DATE 860801
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	260
592,000.0 E		DIP	90
5,605,400.0 N		DIRECTION OF DIP	NW
ELEVATION .0 M		OVERTURNED BEDS	Y
RELIABILITY 1		RELIABILITY	2

REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES Y

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	Y	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	3	4
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 VOLCANIC AND VOLCANIC AGGLOMERATE BEDS ARE SUBVERTICAL .
 PHOTOS ROLL 5 # 7, 8, 9

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 0057 HI
 DATE 860801
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
593,900.0 E		DIP	N/D
5,605,825.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LJBV
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D058AWH
 DATE 860802
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 102I9

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	180
569,000.0 E		DIP	60
5,596,670.0 N		DIRECTION OF DIP	W
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		MSED	
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)	
		SST	
STRUCTURAL TYPE	2	COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

AT WATER LEVEL IN THE WINTER HARBOUR CAMPGROUND, SED ROCKS (THIN BEDDED SST AND GRITS AND SLT.ST) FORM A TIGHT ASYMETRICAL ANTICLINE PLUNGING 347,20; WELL DEFINED ON BOTH LIMBS, MAY BE A SMALL, LOCAL FEATURE. OUTCROP TRENDS SW TO NE, THOSE ROCKS TO THE NE HAVE SOMEWHAT "BAKED" APPEARANCE (HARD, RECRYSTALLIZED). OUTCROP MAY

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BE MORE COMPLICATED THAN SIMPLE ANTICLINE WOULD SUGGEST AS "BEDDING"
TO THE NE END IS LESS WELL DEFINED AND DISCONTINUOUS.
BONANZA OR QUEEN CHARLOTTE SEDS?, LIKELY LOWER CRETACEOUS.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D058BWH
 DATE 860802
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 10219

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	330
569,050.0 E		DIP	25
5,596,720.0 N		DIRECTION OF DIP	NE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	6	SEAM	
STRUCTURAL TYPE	3	BED	
		MAJOR LITHOLOGY(S)	
		MSED	
		MINOR LITHOLOGY(S)	
		SST	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SEE D058A

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D059 WH
 DATE 860802
 GEOLOGIST DFH
 NOTEBOOK DHI
 NTS MAPSHEET 10219

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
568,800.0 E		DIP	N/D
5,597,600.1 N		DIRECTION OF DIP	N/D
ELEVATION 67.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	6	SEAM	
STRUCTURAL TYPE	4	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES Y

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	3	6
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 OUTCROP OF VOLCANIC ROCKS, FRACTURED AND SHEARED ALONG PLANES
 068/62, 040/62, 320/50, 355/42. NUMEROUS CALCITE AND CHLORITIC?
 LINED SLICKENSIDES USUALLY ORIENTATED AT SHALLOW ANGLES ALONG
 SHEAR SURFACES.

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D060 WB
 DATE 860802
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 102I9

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 115
558,550.0 E	DIP 30
5,607,300.0 N	DIRECTION OF DIP SW
ELEVATION 190.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

 =====
 REFER TO IMPORTANT NOTES Y
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION UJBV?
EXPOSURE CONDITION	4	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	6	MAJOR LITHOLOGY(S) VOLC
STRUCTURAL TYPE	4	MINOR LITHOLOGY(S)
		COAL 0
		NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	Y
OUTCROP SAMPLE(S)	Y
REFER TO IMPORTANT NOTES	Y

SAMPLE	SAMPLE
ROCK TYPE	ANALYSIS TYPE
3	6

 =====

 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

ORIENTATION IS OF BANDED ZONE AND MAJOR BED-LIKE BEDDING OR FRACTURE SURFACES. OUTCROP OF VOLCANIC AGGLOMERATE/CONGLOMERATE TO WATERLAIN? VOLCANIC SANDSTONE IN FAULT CONTACT WITH APHANITIC TO PORPHORITIC IGNEOUS ROCKS. METAMORPHISM OF WATERLAIN? VOLCANIC SEDS NOTED ESPECIALLY IN FAULTED ZONES. EXPOSURE IS HIGH ON THE WEST

PAGE 88

SIDE OF THE WEST BLOCK VALLEY, LIKELY OF JURASSIC AGE.
SAMPLES TAKEN TO EXAMINE LATER.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D061AMB
 DATE 860802
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 102I9

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
566,425.0 E	DIP N/D
5,603,600.0 N	DIRECTION OF DIP N/D
ELEVATION 150.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	FORMATION
EXPOSURE TYPE	3	MEMBER SEAM	
EXPOSURE CONDITION	1	MAJOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	6	CNGL	
STRUCTURAL TYPE	1	MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE

 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

NOTABLE GEO-FEATURE; MASSIVE, THICK CONGLOMERATE, FORMS LONG SCARP FACING S.W., AS SEEN IN AERIAL PHOTOGRAPHS. MUST BE IN CLOSE CONTACT WITH VOLCANICS TO THE N.E.. SCARP EXAMINED FROM THE ROAD DUE TO DENSITY OF THE 22 YEAR RE-FOREST IN THIS AREA.

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D061BWB
 DATE 860802
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 102I9

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
565,800.0 E		DIP	N/D
5,604,110.0 N		DIRECTION OF DIP	N/D
ELEVATION 150.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

 =====
 REFER TO IMPORTANT NOTES Y
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION LKQC2	
EXPOSURE CONDITION	1	MEMBER SEAM BED	
NOTABLE GEOLOGIC FEATURES	6	MAJOR LITHOLOGY(S)	
STRUCTURAL TYPE	1	CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N
 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 SEE D061A

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D061CWB
 DATE 860802
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 102I9

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
564,140.0 E	DIP N/D
5,604,350.0 N	DIRECTION OF DIP N/D
ELEVATION 120.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION LKQC2 MEMBER SEAM BED
EXPOSURE CONDITION	1	MAJOR LITHOLOGY(S) CNGL MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	6	COAL 0 NET COAL
STRUCTURAL TYPE	2	THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SEE D061A

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 0062AHL
 DATE 860801
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	25
578,300.0 E		DIP	20
5,597,050.0 N		DIRECTION OF DIP SE	
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D062BHL
 DATE 860801
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	20
578,200.0 E		DIP	25
5,597,150.0 N		DIRECTION OF DIP	SE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D062CHL
 DATE 860801
 GEOLOGIST DFH
 NOTEBOOK DH1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
578,050.0 E		DIP	N/D
5,597,300.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	SEAM
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D063 CC
 DATE 860803
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92M4

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
593,000.0 E	DIP N/D
5,662,150.0 N	DIRECTION OF DIP N/D
ELEVATION 4.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	3	FORMATION
		MEMBER
		SEAM
		BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)
		IGN
		MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	
		COAL 0
		NET COAL
STRUCTURAL TYPE		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE		
TRENCHED	N	
PHOTOS TAKEN	Y	SAMPLE SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE ANALYSIS TYPE
OUTCROP SAMPLE(S)	N	
REFER TO IMPORTANT NOTES	Y	

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 QUARTZ DIORITE

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D064 CC
 DATE 860803
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92M4

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
585,400.0 E		DIP	N/D
5,674,000.0 N		DIRECTION OF DIP	N/D
ELEVATION 2.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		IGN	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D065 SC
 DATE 860804
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L11

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 40
624,350.0 E	DIP 7
5,610,900.0 N	DIRECTION OF DIP SE
ELEVATION 1.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION
EXPOSURE CONDITION	4	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S) MST
STRUCTURAL TYPE	2	MINOR LITHOLOGY(S)
		COAL NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY 0

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) Y 1 5
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

POSSIBLE SITE OF OLD SUGUASH COAL MINE THOUGH THERE IS NOT MUCH FOR REMAINS EXCEPT FOR A BOILER ,OLD DRILL ROD AND SOME SCRAP WOOD. THE COAL IS DIRTY, ABOUT 1.5M OF COAL STRINGERS IN A CARBY MUDSTONE. ANOTHER SEAM SPOTTED FROM THE AIR ABOUT 150M TO THE EAST. APPEARS TO BE ABOUT 1M THICK AND HAS SIMILAR ORIENTATION.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 0066 MI
 DATE 860804
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L10

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
646,800.0 E		DIP	N/D
5,609,350.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LKQC2
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	1	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN Y
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 APPEARS TO DIP SLIGHTLY TO THE EAST (ABOUT 5 DEGREES)

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D067 SR
 DATE 860805
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 10216

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 167
557,500.0 E	DIP 29
5,631,450.0 N	DIRECTION OF DIP SW
ELEVATION 1.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) LST/MST
NOTABLE GEOLOGIC FEATURES	6	MINOR LITHOLOGY(S) VOLC
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN Y
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 INTERBEDDED THIN LIMESTONE AND CALCAREOUS MUDSTONE. NOT QUEEN CHARLOTTE. UNDULATIONS IN BEDDING.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D068 SR
 DATE 860805
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 10216

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	90
562,450.0 E		DIP	45
5,619,125.0 N		DIRECTION OF DIP	S
ELEVATION 380.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	1

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D069 SR
 DATE 860805
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 10216

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
564,850.0 E		DIP	N/D
5,618,650.0 N		DIRECTION OF DIP	N/D
ELEVATION 390.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LJBV
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SAME AS D068 SR

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 0070 SR
 DATE 860805
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 10216

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
564,500.0 E	DIP N/D
5,619,450.0 N	DIRECTION OF DIP N/D
ELEVATION 470.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	3	FORMATION LJBV
EXPOSURE CONDITION	4	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	6	BED
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)
		VOLC
		MINOR LITHOLOGY(S)
		COAL
		NET COAL 0
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	6	4
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 LOOKS LIKE SANDSTONE, VERY MASSIVE OR NOT BEDDED. CONTAINS
 AMYGDGOIDAL TABULAR HABIT FIBROUS CALCITE.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D071 SR
 DATE 860805
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 102I6

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 136
555,350.0 E	DIP 36
5,630,400.0 N	DIRECTION OF DIP SW
ELEVATION 2.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	3	FORMATION
EXPOSURE CONDITION	4	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	6	BED
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)
		MST
		MINDR LITHOLOGY(S)
		COAL 0
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 GREATER THAN 50M EXPOSED STRAT SECTION WITH LENSES OF LIMESTONE
 FROM 10CM TO 2M IN SIZE. SEVERAL INTRUSIONS (1.5M) CROSS-CUTTING
 THE MUDSTONE.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D072 QS
 DATE 860805
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
596,425.0 E		DIP	N/D
5,599,700.1 N		DIRECTION OF DIP	N/D
ELEVATION 61.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

 REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION LJBV	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SAME LOCATION AS P046

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D073 MB
 DATE 860805
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 325
593,825.0 E	DIP 70
5,603,110.1 N	DIRECTION OF DIP NE
ELEVATION 600.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 1

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	3	FORMATION
		MEMBER
		SEAM
		BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)
		CNGL
		MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	SST
		COAL 0
		NET COAL
STRUCTURAL TYPE	4	THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	Y
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	Y

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

 OUTCROP DEFINES CONGLOMERATE SANDSTONE CONTACT. SHARP AND IRREGULAR CONTACT POSSIBLY DUE TO FAULTING AS SOME SANDSTONE BEDS ARE TRUNCATED. NO SLICKENSIDES OR FAULT GOUGE VISIBLE ON CONTACT. SLICKENSIDE SURFACES IN CONGLOMERATE:
 PLANE OF MOVEMENT LINEAR ORIENTATION OF SLICKENSIDES

PAGE 106

320/28
310/25
320/45
300/21
304/35
006/33
020/31
034/35

050,28 15M. ABOVE CONTACT
040,25
035,40
031,21 10M.
046,27
042,24
040,22
040,22 0M. AT CONTACT

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D074 MB
 DATE 860805
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 112
593,680.0 E	DIP 33
5,603,150.0 N	DIRECTION OF DIP SW
ELEVATION 570.5 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) SST
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S) SLT
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	Y

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 THINLY INTERBEDDED SANDSTONE AND SILTSTONE BEDS TO 10CM. THICK.
 OUTCROP IS VERY FRACTURED AND EASILY BROKEN.

OUTCROP DATA CARD - LAST REVISION DATE 860904

GENERAL OC1
PROSPECT 235
CAMPAIGN 86A

OUTCROP ID D075 MB
DATE 860806
GEOLOGIST DFH
NOTEBOOK DH2
NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 60
592,150.0 E	DIP 15
5,602,000.0 N	DIRECTION OF DIP SE
ELEVATION 228.7 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION FORMATION
EXPOSURE TYPE	3	MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) CNGL
NOTABLE GEOLOGIC FEATURES	6	MINOR LITHOLOGY(S) SST
STRUCTURAL TYPE	2	COAL 0 NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES Y

WORK DONE
TRENCHED N
PHOTOS TAKEN N SAMPLE SAMPLE
SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
OUTCROP SAMPLE(S) N
REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

THE CONGLOMERATE IS ON THE VERGE OF BEING CLAST SUPPORTED. THERE ARE OCCASIONAL SANDSTONE INTERBEDS AND LENSES TO 20CM. MINOR LIMESTONE ANGULAR CLASTS UP TO 1M. X 5M.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D076 MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	70
592,050.0 E		DIP	15
5,602,100.0 N		DIRECTION OF DIP SE	
ELEVATION 221.1 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	2

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	6	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		SST	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SIMILAR TO D075 MB EXCEPT THE CONGLOMERATE IS CUT BY AN INTERMEDIATE COMPOSITION DYKE.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 0077 MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	345
591,950.0 E		DIP	17
5,602,125.0 N		DIRECTION OF DIP	NE
ELEVATION 182.9 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION FORMATION	
EXPOSURE TYPE	3	MEMBER SEAM	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1	CNGL	
STRUCTURAL TYPE	2	MINOR LITHOLOGY(S)	
		SST	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 MAJOR PLANAR FRACTURES:
 355/90, 305/78, 295/85, 030/50, 110/75, 320/65, 050/70, 230/48,
 320/90

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D078 MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	0
591,750.0 E		DIP	25
5,602,100.0 N		DIRECTION OF DIP	E
ELEVATION 205.8 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	FORMATION	LKQC2
EXPOSURE TYPE	3	MEMBER SEAM BED		
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	CNGL	
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)		
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS	N/D	
		GROSS COAL INTERVAL	N/D	
		RELIABILITY		

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE

 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 FRACTURES AT 125/73

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D079 MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
591,575.0 E		DIP	N/D
5,602,175.0 N		DIRECTION OF DIP	N/D
ELEVATION 167.6 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		SST	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN Y SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 CUT BY DYKE, AMYGDGOIDAL (ROUND TO 7MM.) AT 013/69 AND 1.5M. THICK.
 ALSO CONTAINS LIMESTONE CLASTS.
 PHOTO ROLL 6 # 9

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D080 MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	330
591,500.0 E		DIP	20
5,602,225.0 N		DIRECTION OF DIP	NE
ELEVATION 160.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	6	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		SST	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 CONTAINS MEGA LIMESTONE CLASTS, ANGULAR WITH SUBROUNDED EDGES
 (70CM X2M).
 NEAR A LIMESTONE SOURCE?

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D081 MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 15
591,275.0 E	DIP 23
5,602,000.0 N	DIRECTION OF DIP SE
ELEVATION 160.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 1

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION FORMATION
EXPOSURE TYPE	3	MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) CNGL
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S) SST
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) Y 3 5
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SANDSTONE LENSES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D082 MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 76
591,275.0 E	DIP 9
5,602,123.0 N	DIRECTION OF DIP SE
ELEVATION 152.4 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION
EXPOSURE CONDITION	4	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	6	BED
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)
		CNGL
		MINOR LITHOLOGY(S)
		SST
		COAL 0
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	Y
REFER TO IMPORTANT NOTES	N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 CONGLOMERATE SANDSTONE CONTACT NOT ACTUALLY SEEN; IT IS COVERED BY OVERBURDEN.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D083 MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 90
591,275.0 E	DIP 10
5,602,125.0 N	DIRECTION OF DIP S
ELEVATION 149.4 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) SST MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 BURROWED TEXTURE AND "TRACKS" THAT OCCUR ON AND ACROSS BEDDING PLANE SURFACES (2MM. X 1-3CM. LONG).

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D084 MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	120
591,325.0 E		DIP	12
5,602,200.0 N		DIRECTION OF BEDS	SW
ELEVATION 137.2 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION FORMATION	
EXPOSURE TYPE	4	MEMBER SEAM	
EXPOSURE CONDITION	4	BED	
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		DIKE	
STRUCTURAL TYPE	2	COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK Y ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SIMILAR TO D083 EXCEPT FOR DISCORDANT DIKE AT 195/85.
 MINOR CONGLOMERATE INTERBEDS TO 0.5-2M.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D085 MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 120
591,350.0 E	DIP 12
5,602,275.0 N	DIRECTION OF DIP SW
ELEVATION 129.5 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION FORMATION
EXPOSURE TYPE	4	MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) SST
NOTABLE GEOLOGIC FEATURES	3	MINOR LITHOLOGY(S) CNGL
STRUCTURAL TYPE	6	COAL 0 NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES Y
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

 INTERESTING CONGLOMERATE:
 VARIABLE ACROSS OUTCROP, ALLIGNED COBBLES AT 105/73, CLASTS
 ARE EXTREMELY VARIABLE IE. POT-PORRI. 2 CIRCULAR IN X-SECTION CLASTS
 THAT DISTINCTLY RESEMBLE BELEMNITES; CANNOT SEE LONG SECTION.
 THE CONTACT WITH SANDSTONE IS DISCORDANT.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D086AMB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 108
591,350.0 E	DIP 10
5,602,550.0 N	DIRECTION OF DIP SW
ELEVATION 114.3 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) SST
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S) CNGL
STRUCTURAL TYPE	2	COAL 0 NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SANDSTONE AND CONGLOMERATE ARE INTERBEDDED.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D086BMB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 22
591,350.0 E	DIP 22
5,602,575.0 N	DIRECTION OF DIP SE
ELEVATION 109.7 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) SST
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S) CNGL
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN Y SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES Y

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SIMILAR TO D086A.
 PHOTOS #10 & #11

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D087 MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	45
591,375.0 E		DIP	10
5,602,650.0 N		DIRECTION OF DIP SE	
ELEVATION 100.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
NOTABLE GEOLOGIC FEATURES	2	MINOR LITHOLOGY(S)	
		CNGL	
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	Y	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 MM. TO CM. SCALE RIPPLE X-LAMINATIONS, VERY LOW ANGLE THIN X-BEDS.
 WEATHERS SCALLOPED, POTHOLE AND BOWL-LIKE.
 PHOTO #12.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D088 MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	45
591,450.0 E		DIP	8
5,602,800.0 N		DIRECTION OF DIP SE	
ELEVATION 122.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		CNGL	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D089 MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 23
591,500.0 E	DIP 11
5,602,875.0 N	DIRECTION OF DIP SE
ELEVATION 114.3 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION
EXPOSURE CONDITION	4	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	6	BED
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)
		SST
		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 BIOTURBATION ON AND ACROSS BEDDING PLANES, X-LAMINATIONS AND X-BEDDING.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D090AMB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 28
591,525.0 E	DIP 11
5,602,950.0 N	DIRECTION OF DIP SE
ELEVATION 106.7 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) SST MINOR LITHOLOGY(S) CNGL
NOTABLE GEOLOGIC FEATURES	1	COAL 0 NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY
STRUCTURAL TYPE	2	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK Y ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 00908MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	60
591,500.0 E		DIP	22
5,603,000.0 N		DIRECTION OF DIP SE	
ELEVATION 106.7 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		CNGL	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D091AMB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	85
591,625.0 E		DIP	40
5,603,250.1 N		DIRECTION OF DIP SE	
ELEVATION 83.8 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION LKQC2	
EXPOSURE CONDITION	4	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	3	4
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 REFER TO NOTEBOOK FOR LOCATION AND VARIATION OF BEDDING MEASUREMENTS.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D0918MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 115
591,600.0 E	DIP 57
5,603,350.1 N	DIRECTION OF DIP SW
ELEVATION 76.2 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) LST
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D092AMB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	110
591,675.0 E		DIP	68
5,603,550.1 N		DIRECTION OF DIP SW	
ELEVATION 61.0 M		OVERTURNED BEDS N	
RELIABILITY 1		RELIABILITY 3	

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		LST	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	4	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 =====

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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D092BMB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 96
591,950.0 E	DIP 56
5,603,600.0 N	DIRECTION OF DIP SW
ELEVATION 57.9 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION
EXPOSURE CONDITION	4	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	1	BED
STRUCTURAL TYPE	4	MAJOR LITHOLOGY(S)
		LST
		MINOR LITHOLOGY(S)
		COAL
		NET COAL
		THICKNESS
		GROSS COAL
		INTERVAL
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	Y
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

 =====
 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D093 MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
591,800.0 E	DIP N/D
5,603,650.0 N	DIRECTION OF DIP N/D
ELEVATION 53.4 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION LJBV MEMBER SEAM BED
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S) VOLC MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	6	COAL 0 NET COAL
STRUCTURAL TYPE		THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 POSSIBLE DIKE.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D094 MB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	110
591,800.0 E		DIP	48
5,603,250.0 N		DIRECTION OF DIP SW	
ELEVATION 45.7 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
EXPOSURE CONDITION	4	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		LST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 LIMESTONE BECOMES MASSIVE.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D095AMB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
591,900.0 E		DIP	N/D
5,604,050.0 N		DIRECTION OF DIP	N/D
ELEVATION 38.1 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		LST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 MASSIVE LIMESTONE FORMING VALLEY WALL; CLIFFS GREATER THAN 50M.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D095BMB
 DATE 860806
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
592,000.0 E	DIP N/D
5,604,050.0 N	DIRECTION OF DIP N/D
ELEVATION 38.1 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S) LST
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D096 KH
 DATE 860808
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	340
581,650.0 E		DIP	15
5,594,750.0 N		DIRECTION OF DIP	NE
ELEVATION 2.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	6	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		SST	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	Y	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 PHOTO #24, #25

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D096BKH
 DATE 860808
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	43
581,650.0 E		DIP	13
5,594,785.0 N		DIRECTION OF DIP SE	
ELEVATION 2.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D096CKH
 DATE 860808
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	45
581,625.0 E		DIP	17
5,594,750.0 N		DIRECTION OF DIP SE	
ELEVATION 2.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION LKQC2	
EXPOSURE CONDITION	4	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D097AKH
 DATE 860808
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 250
581,075.0 E	DIP 38
5,594,450.0 N	DIRECTION OF DIP NW
ELEVATION 2.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	3	FORMATION LKQC2 MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) CNGL MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	COAL 0 NET COAL
STRUCTURAL TYPE	2	THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	Y
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	Y

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 THE TOPOGRAPHY SEEMS UNUSUALLY SUBDUED FOR CONGLOMERATE.

OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D097BKH
 DATE 860808
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 92L12

 LOCATION ORIENTATION OF BEDDING
 UTM COORDINATES STRIKE 260
 581,150.0 E DIP 25
 5,594,310.0 N DIRECTION OF DIP NW
 ELEVATION .0 M OVERTURNED BEDS N
 RELIABILITY 1 RELIABILITY 3

REFER TO IMPORTANT NOTES N

 =====
 OUTCROP OC2 ROCK DESCRIPTION
 DESCRIPTION FORMATION LKQC2
 EXPOSURE 3 MEMBER
 TYPE SEAM
 BED
 EXPOSURE 4 MAJOR LITHOLOGY(S)
 CONDITION CNGL
 MINOR LITHOLOGY(S)
 NOTABLE 1
 GEOLOGIC FEATURES COAL 0
 STRUCTURAL 2 NET COAL
 TYPE THICKNESS N/D
 GROSS COAL
 INTERVAL N/D
 RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 =====

NOTE: N/D INDICATES NO DATA

 =====
 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID D098 RC
 DATE 860808
 GEOLOGIST DFH
 NOTEBOOK DH2
 NTS MAPSHEET 102I9

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
553,620.0 E		DIP	N/D
5,604,500.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)	
		AGGL	
		COAL	0
STRUCTURAL TYPE		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6001 CH
 DATE 860719
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
590,450.0 E		DIP	N/D
5,606,750.0 N		DIRECTION OF DIP	N/D
ELEVATION 15.2 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

 =====
 REFER TO IMPORTANT NOTES
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC/MSED	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES			

 =====

 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6002 CH
 DATE 860719
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
589,800.0 E		DIP	N/D
5,607,375.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

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=====
GENERAL OC1
PROSPECT 235
CAMPAIGN 86A
      OUTCROP ID      6003 CH
      DATE            860719
      GEOLOGIST       GC
      NOTEBOOK       GC1
      NTS MAPSHEET    92L12
=====
LOCATION                                ORIENTATION OF BEDDING
UTM COORDINATES                       STRIKE          N/D
588,350.0 E                            DIP            N/D
5,608,000.0 N                          DIRECTION OF DIP N/D
ELEVATION .0 M                         OVERTURNED BEDS
RELIABILITY 1                          RELIABILITY     0
=====
REFER TO IMPORTANT NOTES N
=====
OUTCROP OC2                            ROCK DESCRIPTION
DESCRIPTION                             FORMATION LJBV
EXPOSURE TYPE 2                         MEMBER
                                           SEAM
                                           BED
EXPOSURE CONDITION 2                   MAJOR LITHOLOGY(S)
                                           VOLC
                                           MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES 1
                                           COAL          0
                                           NET COAL
                                           THICKNESS    N/D
                                           GROSS COAL
                                           INTERVAL     N/D
                                           RELIABILITY   0
STRUCTURAL TYPE 2
REFER TO IMPORTANT NOTES N   REFER TO IMPORTANT NOTES N
=====
WORK DONE
TRENCHED N
PHOTOS TAKEN N SAMPLE SAMPLE
SKETCH/SEE FIELD NOTEBOOK Y ROCK TYPE ANALYSIS TYPE
OUTCROP SAMPLE(S) N
REFER TO IMPORTANT NOTES N
=====
NOTE: N/D INDICATES NO DATA
=====
IMPORTANT NOTES

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OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6004 CH
 DATE 860219
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
587,200.0 E		DIP	N/D
5,606,900.0 N		DIRECTION OF DIP	N/D
ELEVATION 30.5 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

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GENERAL OC1
PROSPECT 235
CAMPAIGN 86A
      OUTCROP ID      6005 CH
      DATE            860719
      GEOLOGIST       GC
      NOTEBOOK       GC1
      NTS MAPSHEET    92L12
=====
LOCATION                ORIENTATION OF BEDDING
UTM COORDINATES        STRIKE            104
      587,175.0 E      DIP              29
      5,606,225.0 N    DIRECTION OF DIP SW
ELEVATION              OVERTURNED BEDS N
      .0 M
RELIABILITY            1          RELIABILITY      3
=====

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REFER TO IMPORTANT NOTES N

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=====
OUTCROP OC2          ROCK DESCRIPTION
DESCRIPTION          FORMATION
EXPOSURE            2          MEMBER
TYPE                SEAM
                    BED
EXPOSURE            3          MAJOR LITHOLOGY(S)
CONDITION           SST
                    MINOR LITHOLOGY(S)
NOTABLE             2
GEOLOGIC
FEATURES
STRUCTURAL          2          COAL              1
TYPE                NET COAL
                    THICKNESS N/D
                    GROSS COAL
                    INTERVAL   N/D
                    RELIABILITY 0
REFER TO IMPORTANT NOTES Y  REFER TO IMPORTANT NOTES Y
=====

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=====
WORK DONE
TRENCHED            N
PHOTOS TAKEN       N  SAMPLE   SAMPLE
SKETCH/SEE FIELD NOTEBOOK Y  ROCK TYPE ANALYSIS TYPE
OUTCROP SAMPLE(S)  Y    2       5
REFER TO IMPORTANT NOTES N
=====

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NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

THE SEDS APPEAR TO BE SLIGHTLY METAMORPHOSED (COOKED AND HARD IN LOW-EST PART OF SECTION). GOOD SMALL SCALE CROSSBEDS. THE PRESENCE OF COALY FRAGMENTS IS NOTED AT THIS OUTCROP. THE ROCK CONSISTS OF COURSE SANDSTONES TO PEBBLY CONGLOMERATES. SEE MEASURED SECTION 6044. OUTCROP IS COVERED BY WATER DURING HIGH TIDE.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6006 CH
 DATE 860719
 GEOLOGIST GC
 NOTEBOOK 6C1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
585,750.0 E		DIP	N/D
5,607,750.0 N		DIRECTION OF DIP	N/D
ELEVATION 243.9 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION LJBV	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6007 CH
 DATE 860719
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
585,750.0 E		DIP	N/D
5,608,000.0 N		DIRECTION OF DIP	N/D
ELEVATION 243.9 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION LJBV	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1	COAL	0
		NET COAL	
STRUCTURAL TYPE	4	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

GENERAL OC1
PROSPECT 235
CAMPAIGN 86A

OUTCROP ID 6008 CH
DATE 860719
GEOLOGIST GC
NOTEBOOK GC1
NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
585,400.0 E	DIP N/D
5,607,950.0 N	DIRECTION OF DIP N/D
ELEVATION 304.9 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LJBV MEMBER SEAM BED
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S) VOLC MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	COAL 0
STRUCTURAL TYPE	2	NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE
TRENCHED N
PHOTOS TAKEN N
SKETCH/SEE FIELD NOTEBOOK N
OUTCROP SAMPLE(S) N
REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6009 CH
 DATE 860719
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	70
601,750.0 E		DIP	26
5,606,250.0 N		DIRECTION OF DIP SE	
ELEVATION 30.5 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION LKQC2	
EXPOSURE CONDITION	4	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	3	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		SST	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6010 CH
 DATE 860719
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
602,650.0 E		DIP	N/D
5,604,950.1 N		DIRECTION OF DIP	N/D
ELEVATION 91.5 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

 REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	LKQC2
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6011 CH
 DATE 860719
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
602,550.0 E		DIP	N/D
5,604,500.1 N		DIRECTION OF DIP	N/D
ELEVATION 82.3 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKQC2
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		SST	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	Y	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6012 CH
 DATE 860720
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	120
590,050.0 E		DIP	13
5,606,700.0 N		DIRECTION OF DIP	SW
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	2	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 VERY CALCAREOUS AND ABUNDANT HORIZONTAL WORM BURROWS.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6013 CH
 DATE 860720
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 131
589,850.0 E	DIP 21
5,606,650.0 N	DIRECTION OF DIP SW
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	3	MAJOR LITHOLOGY(S) SST MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY 0

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6014 CH
 DATE 860720
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
585,650.0 E		DIP	N/D
5,606,550.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	1	FORMATION LJBV	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE

 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6016 CH
 DATE 860720
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 75
600,800.0 E	DIP 18
5,607,400.0 N	DIRECTION OF DIP SE
ELEVATION 22.9 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) SST MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 MINOR COALY AND CARBONACEOUS FRAGMENTS.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6017 CH
 DATE 860720
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
603,900.0 E		DIP	N/D
5,607,700.0 N		DIRECTION OF DIP	N/D
ELEVATION 54.9 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION LJBV	
EXPOSURE CONDITION	2	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES Y

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 ALSO SEE D029 ON JULY 20,1986.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6018 CH
 DATE 860721
 GEOLOGIST GC
 NOTEBOOK 6C1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 235
594,500.0 E	DIP 7
5,600,750.1 N	DIRECTION OF DIP NW
ELEVATION 640.2 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION
EXPOSURE CONDITION	3	MEMBER
NOTABLE GEOLOGIC FEATURES	1	SEAM
STRUCTURAL TYPE	2	BED
		MAJOR LITHOLOGY(S)
		SST
		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE

TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	Y

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 ANGULAR VOLCANIC FRAGMENTS COMPRISE THE COURSE GRAINS.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6019 BM
 DATE 860721
 GEOLOGIST GC
 NOTEBOOK 6C1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 80
594,250.0 E	DIP 8
5,600,900.1 N	DIRECTION OF DIP SE
ELEVATION 670.7 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	1	FORMATION LKQC2
EXPOSURE CONDITION	4	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	6	MAJOR LITHOLOGY(S) CNGL
STRUCTURAL TYPE	2	MINOR LITHOLOGY(S) SST
		COAL NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN Y
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

EXCELLENT PRIMARY SEDIMENTARY STRUCTURES: FLAME STRUCTURES, CONVOLUTE BEDDING, AND MINOR CROSS-BEDS. APPROXIMATELY 10 METERS OF SANDSTONE WHICH OVERLIES MASSIVE CONGLOMERATES. CONGLOMERATES GREATER THAN 200 METERS THICK WHICH FORM MOUNT BYNG.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6020 BM
 DATE 860721
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 50
593,750.0 E	DIP 18
5,601,150.1 N	DIRECTION OF DIP SE
ELEVATION 609.8 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION LKQC2
EXPOSURE CONDITION	4	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	3	MAJOR LITHOLOGY(S) CNGL
STRUCTURAL TYPE	2	MINOR LITHOLOGY(S)
		COAL 0
		NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	Y
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6021 BM
 DATE 860721
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	62
593,350.0 E		DIP	12
5,601,350.0 N		DIRECTION OF DIP SE	
ELEVATION 548.8 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION LKQC2	
EXPOSURE CONDITION	4	MEMBER SEAM BED	
NOTABLE GEOLOGIC FEATURES	3	MAJOR LITHOLOGY(S)	
STRUCTURAL TYPE	2	CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	Y	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	Y		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 SAME MASSIVE CLIFF AS PREVIOUS OUTCROP.

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6022 BM
 DATE 860721
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

 =====

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
593,150.0 E		DIP	N/D
5,601,100.0 N		DIRECTION OF DIP	N/D
ELEVATION 487.8 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

 =====

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION LKQC2	
EXPOSURE CONDITION	4	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	3	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N
 =====

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6023 QS
 DATE 860723
 GEOLOGIST GC
 NOTEBOOK 6C1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
595,950.0 E		DIP	N/D
5,598,950.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP OC2	ROCK DESCRIPTION	
DESCRIPTION	FORMATION	
EXPOSURE	MEMBER	
TYPE	SEAM	
	BED	
EXPOSURE	MAJOR LITHOLOGY(S)	
CONDITION	MINOR LITHOLOGY(S)	
NOTABLE		
GEOLOGIC	COAL	0
FEATURES	NET COAL	
	THICKNESS	N/D
STRUCTURAL	GROSS COAL	
TYPE	INTERVAL	N/D
	RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 THIS WAS A TRAVERSE UP A CREEK WHICH DID NOT YIELD ANY OUTCROP
 INFORMATION AS NO OUTCROP WAS FOUND.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6024 GS
 DATE 860723
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	300
594,250.0 E		DIP	10
5,597,900.0 N		DIRECTION OF DIP	NE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKQC2
		MEMBER	
EXPOSURE CONDITION	4	SEAM	
		BED	
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		SST	
STRUCTURAL TYPE	2	COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6025 QS
 DATE 860723
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 203
592,150.0 E	DIP 10
5,596,800.0 N	DIRECTION OF DIP NW
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	3	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) SST MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6026 QS
 DATE 860723
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 50
589,750.0 E	DIP 18
5,596,200.0 N	DIRECTION OF DIP SE
ELEVATION 28.5 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION
EXPOSURE CONDITION	4	MEMBER
NOTABLE GEOLOGIC FEATURES	1	SEAM
STRUCTURAL TYPE	2	BED
		MAJOR LITHOLOGY(S)
		SST
		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6027AQS
 DATE 860723
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	60
589,600.0 E		DIP	13
5,596,450.0 N		DIRECTION OF DIP SE	
ELEVATION 22.9 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
EXPOSURE CONDITION	4	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN Y
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 PHOTOS DH ROLL 3 #9&10.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6027BQS
 DATE 860723
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
589,620.0 E		DIP	N/D
5,596,500.0 N		DIRECTION OF DIP	N/D
ELEVATION 23.5 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

 REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	2	MEMBER SEAM BED	
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S)	
STRUCTURAL TYPE	2	MST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES Y

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 APPEARS SIMILAR TO D015.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6028 QS
 DATE 860723
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
586,050.0 E		DIP	N/D
5,594,750.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION LKQC2	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	1	MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN Y SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES Y

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 DH ROLL 3,PHOTOS 9&10 NO SCALE.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6029 QS
 DATE 860723
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	225
585,200.0 E		DIP	11
5,593,240.0 N		DIRECTION OF DIP	NW
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	Y	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6030 QS
 DATE 860723
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
582,750.0 E		DIP	N/D
5,593,600.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	LKQC2
EXPOSURE CONDITION	1	MEMBER	SEAM
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	CNGL
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 VISUAL OBSERVATION OF THE CONGLOMERATE FROM THE BOAT.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6031 QS
 DATE 860723
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 225
582,450.0 E	DIP 12
5,594,850.0 N	DIRECTION OF DIP NW
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION
EXPOSURE CONDITION	4	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S) SST
STRUCTURAL TYPE	2	MINOR LITHOLOGY(S)
		COAL 0
		NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6032 HL
 DATE 860725
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
574,250.0 E		DIP	N/D
5,500,000.0 N		DIRECTION OF DIP	N/D
ELEVATION 24.4 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)	
		MST	
		COAL	0
		NET COAL	
STRUCTURAL TYPE		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 HIGHLY SHEARED SILTSTONE AND MUDDSTONE. RUBBLY APPEARANCE. POSSIBLY NEAR FAULTED ZONE.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6033 HL
 DATE 860725
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
574,200.0 E		DIP	N/D
5,556,050.0 N		DIRECTION OF DIP	N/D
ELEVATION 27.4 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		MST	
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)	
		SLT	
		COAL	0
STRUCTURAL TYPE		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6034 HL
 DATE 860725
 GEOLOGIST GC
 NOTEBOOK 6C1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	307
574,150.0 E		DIP	35
5,599,490.0 N		DIRECTION OF DIP	NE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	Y		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 MINOR DISPLACEMENT WITH OBLIQUE OFFSET OF BEDDING.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6035 KH
 DATE 860725
 GEOLOGIST GC
 NOTEBOOK GC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	14
579,500.0 E		DIP	27
5,598,150.0 N		DIRECTION OF DIP SE	
ELEVATION 182.9 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
EXPOSURE CONDITION	4	SEAM	
		BED	
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S)	
		SST	
STRUCTURAL TYPE	2	MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 THE SANDSTONE BECOMES COARSER UP SECTION, OVER SEVERAL METERS.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6036 KH
 DATE 860728
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
579,975.0 E	DIP N/D
5,598,500.0 N	DIRECTION OF DIP N/D
ELEVATION 213.4 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LKQC2
EXPOSURE CONDITION	4	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S)
STRUCTURAL TYPE	2	CNGL
		MINOR LITHOLOGY(S)
		COAL NET COAL 0
		THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 CONGLOMERATE IS FRACTURED.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID G037AKH
 DATE 860728
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 55
579,600.0 E	DIP 36
5,598,125.0 N	DIRECTION OF DIP SE
ELEVATION 167.7 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) SST
NOTABLE GEOLOGIC FEATURES	6	MINOR LITHOLOGY(S)
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	3	5
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 MED-COARSE GRAINED WITH CARBY PLANT REMAINS AND ONE HORIZON WITH LARGE COAL FRAGMENTS.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6037BKH
 DATE 860728
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	310
579,750.0 E		DIP	69
5,598,100.0 N		DIRECTION OF DIP	NE
ELEVATION 167.7 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	3	5
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6038 KH
 DATE 860728
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	314
579,900.0 E		DIP	41
5,598,950.0 N		DIRECTION OF DIP	NE
ELEVATION 167.7 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	6	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		HST	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SEVERAL FLAME STRUCTURES TWO-THREE CM IN LENGTH

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6039 KH
 DATE 860728
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	5
579,975.0 E		DIP	20
5,598,950.0 N		DIRECTION OF DIP SE	
ELEVATION 167.7 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION LKQC2	
EXPOSURE CONDITION	4	MEMBER SEAM BED	
NOTABLE GEOLOGIC FEATURES	6	MAJOR LITHOLOGY(S)	
STRUCTURAL TYPE	2	CNGL	
		MINOR LITHOLOGY(S)	
		SST	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 OUTCROP EXPOSES SHARP CONTACT BETWEEN SANDSTONE AND OVERLYING CONGLOMERATE. MINOR FRACTURING.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6040 KH
 DATE 860728
 GEOLOGIST 6C
 NOTEBOOK 6C2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
580,800.0 E		DIP	N/D
5,597,100.0 N		DIRECTION OF DIP	N/D
ELEVATION 106.7 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKQC2
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 QUARRY.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6041 KH
 DATE 860728
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
581,800.0 E	DIP N/D
5,597,350.0 N	DIRECTION OF DIP N/D
ELEVATION 198.2 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	1	FORMATION LKQC2
EXPOSURE CONDITION	4	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	1	BED
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)
		CNGL
		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6042 KH
 DATE 860728
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
583,450.0 E		DIP	N/D
5,599,300.0 N		DIRECTION OF DIP	N/D
ELEVATION 160.0 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	6	BED	
		MAJOR LITHOLOGY(S)	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SMALL QUARRY.

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6043 KH
 DATE 860728
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

 =====

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
582,825.0 E		DIP	N/D
5,599,450.1 N		DIRECTION OF DIP	N/D
ELEVATION 98.2 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

 =====

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N
 =====

WORK DONE

TRENCHED

PHOTOS TAKEN

SKETCH/SEE FIELD NOTEBOOK

 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

OUTCROP SAMPLE(S)

 REFER TO IMPORTANT NOTES
 =====

 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6044 NP
 DATE 860729
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
587,150.0 E	DIP N/D
5,606,750.0 N	DIRECTION OF DIP N/D
ELEVATION .0 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) SST
NOTABLE GEOLOGIC FEATURES	2	MINOR LITHOLOGY(S) MST
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) Y 1 5
 REFER TO IMPORTANT NOTES Y

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

 SEE NOTEBOOK FOR DETAILED STRAT SECTION. ORIENTATIONS OF SANDSTONES
 WITHIN SECTION: 115/22, 090/25, 080/26, 092/26.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6045 CH
 DATE 860729
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	95
600,200.0 E		DIP	29
5,605,650.0 N		DIRECTION OF DIP SW	
ELEVATION .0 M		OVERTURNED BEDS N	
RELIABILITY 1		RELIABILITY 3	

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	2		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES Y

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

CROSS BEDDING AND PARALLEL LAMINATIONS ARE EVIDENT. COAL FLOAT IS FOUND WITH PIECES OF THE DULL TO BRIGHT BANDED COAL UP TO 10 CM.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6046 CH
 DATE 860729
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
599,800.0 E		DIP	N/D
5,605,450.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	1	BED MAJOR LITHOLOGY(S)	
STRUCTURAL TYPE	2	SST MINOR LITHOLOGY(S)	
		SH	
		COAL	3
		NET COAL THICKNESS	.20
		GROSS COAL INTERVAL	.20
		RELIABILITY	3

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	5	7
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

COAL STRINGERS THROUGHOUT THE SHALE. THE SHALE IS CARBONACEOUS. SST BASE overlain BY 35 CM. CARBONACEOUS SHALE WITH COAL STRINGERS. COAL IS 20 CM. THICK (DULL, BLOCKY, 20% BRIGHT), overlain BY 40 CM. RELATIVELY RECESSIVE ROCK, THEN MORE THAN 0.5 M. SST. DIPPING INTO COAL HARBOUR AND HOLBERG INLET.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6047 MH
 DATE 860730
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	335
567,750.0 E		DIP	60
5,601,000.0 N		DIRECTION OF DIP	NE
ELEVATION 121.9 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
		MEMBER	
		SEAM	
EXPOSURE CONDITION	4	BED	
		MAJOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1	SST	
		MINOR LITHOLOGY(S)	
STRUCTURAL TYPE	2	COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SST IS PREDOMINANTLY THICKLY BEDDED WITH SOME FINE LAMINATIONS
 PRESENT. POORLY SORTED AND ANGULAR.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6048 WH
 DATE 860730
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 332
567,900.0 E	DIP 59
5,601,100.0 N	DIRECTION OF DIP NE
ELEVATION 144.8 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

 REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	FORMATION
EXPOSURE TYPE	2	MEMBER SEAM	
EXPOSURE CONDITION	3	MAJOR LITHOLOGY(S)	SST
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)	
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS	0 N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

SST DIRECTLY OVERLIES VERY THINLY BEDDED SST WITH MULTIPLE COAL STRINGERS

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID G050 WH
 DATE 860730
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 318
567,300.0 E	DIP 71
5,601,450.0 N	DIRECTION OF DIP NE
ELEVATION 190.5 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) SST
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S) MST/SLT
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY 0

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK Y ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 MINOR MST AND SLT LAYER IN SST, 1-2 CM WITH MINOR CARBY TO COALY STRINGERS.

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6051 WH
 DATE 860730
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12
 =====

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	310
567,400.0 E		DIP	64
5,601,650.0 N		DIRECTION OF DIP	NE
ELEVATION 152.4 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 =====

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	3	MAJOR LITHOLOGY(S) SST MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

 =====

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N
 =====

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N
 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID G052 WH
 DATE 860731
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 328
567,850.0 E	DIP 66
5,601,650.0 N	DIRECTION OF DIP NE
ELEVATION 152.4 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	3	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) SST
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S) CNGL
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	Y	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	3	5
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 CONTACT SST-CNGL, SHEARED, GRADATIONAL(?) CNGL OVER SST, ABUNDANT SLICKS.

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6053 MH
 DATE 860730
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12
 =====

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 321
567,550.0 E	DIP 53
5,601,800.0 N	DIRECTION OF DIP NE
ELEVATION 121.9 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

 =====

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION
EXPOSURE CONDITION	3	MEMBER
NOTABLE GEOLOGIC FEATURES	1	SEAM
STRUCTURAL TYPE	2	BED
		MAJOR LITHOLOGY(S)
		SST
		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

 =====

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N
 =====

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N
 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6054 WH
 DATE 860730
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	295
565,100.0 E		DIP	39
5,600,700.0 N		DIRECTION OF DIP	NE
ELEVATION 106.7 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SH/LST	
		MINOR LITHOLOGY(S)	
		SLT/IGN	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	Y	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	3	5
REFER TO IMPORTANT NOTES	Y		

 NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

LARGE QUARRY CONTAINING VARIETY OF FEATURES. WEST END-WELL DEVELOPED THIN BEDS OF FINING UP, SANDY AND SILTY TO MUDSTONE, OFTEN VERY CALCAREOUS OR DIRTY LIMESTONE. SHALES HOST WELL PRESERVED AMMONITES. THESE BEDS MAY REPRESENT DISTAL BOUMA SEQUENCES. IGNEOUS DIKE CROSSCUTS THESE BEDS AT 345/90.

PAGE 194

EAST END- METAMORPHOSED SST WITH VAGUE RELIC BEDDING, VERY COMPETENT WITH A CONCHOIDAL FRACTURE. ADJACENT BRECCIATED ZONE, VERY SHEARED WITH ABUNDANT CALCITE VEINING.
SST CONTAINING BUCHIA FOSSILS WAS FOUND NEARBY, POSSIBLY FROM ROADBED MATERIAL.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6055 HI
 DATE 860801
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	95
578,200.0 E		DIP	75
5,608,900.0 N		DIRECTION OF DIP SW	
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6056 HI
 DATE 860801
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
579,900.0 E		DIP	N/D
5,608,150.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		MSED	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1	CNGL	
		COAL	0
		NET COAL	
STRUCTURAL TYPE		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

WORK DONE

TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

 RELIC BEDDING SHOWN IN THE META-SST. CLASTS IN THE CNGL UP TO 30 CM.
 SANDSTONE APPEARS TO BE ABOVE THE CONGLOMERATE.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6057 HI
 DATE 860801
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
592,850.0 E		DIP	N/D
5,606,000.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	4	MEMBER	SEAM
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6058 CH
 DATE 860802
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
579,150.0 E		DIP	N/D
5,595,400.1 N		DIRECTION OF DIP	N/D
ELEVATION 60.9 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	3	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		SLT	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6059 KH
 DATE 860801
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
578,850.0 E		DIP	N/D
5,595,250.0 N		DIRECTION OF DIP	N/D
ELEVATION 121.9 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 =====
 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6060 KH
 DATE 860802
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
578,250.0 E		DIP	N/D
5,595,200.0 N		DIRECTION OF DIP	N/D
ELEVATION 213.4 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 WELL EXPOSED DYKE ORIENTATION: 230/38

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID G061 KH
 DATE 860202
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
578,100.0 E	DIP N/D
5,595,750.0 N	DIRECTION OF DIP N/D
ELEVATION 243.9 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION LJBV
		MEMBER
		SEAM
		BED
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)
		VOLC
		MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	
		COAL 0
		NET COAL
STRUCTURAL TYPE		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6062 KH
 DATE 860802
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
575,850.0 E		DIP	N/D
5,595,500.0 N		DIRECTION OF DIP	N/D
ELEVATION 350.6 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	Y	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 VESICLES ALLIGNED 180/42.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID G063 KH
 DATE 860802
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
577,500.0 E		DIP	N/D
5,595,650.0 N		DIRECTION OF DIP	N/D
ELEVATION 350.6 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6064 KH
 DATE 860802
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
579,750.0 E		DIP	N/D
5,594,500.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6065 KH
 DATE 860802
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 40
580,325.0 E	DIP 23
5,595,500.0 N	DIRECTION OF DIP SE
ELEVATION 30.4 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION
EXPOSURE CONDITION	3	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	1	BED
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)
		SLT
		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6066 KH
 DATE 860802
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
582,000.0 E		DIP	N/D
5,596,300.0 N		DIRECTION OF DIP	N/D
ELEVATION 30.4 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKQC2
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		SST	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6067 KH
 DATE 860802
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	90
582,375.0 E		DIP	20
5,596,700.1 N		DIRECTION OF DIP	S
ELEVATION 76.2 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	3

 REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LKQC2
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		SST	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SST OCCURING AS LENSES, CONTAINS MINOR MUD CLASTS.

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID G068 KH
 DATE 860802
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
582,850.0 E		DIP	N/D
5,597,200.1 N		DIRECTION OF DIP	N/D
ELEVATION 91.4 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LKQC2
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6069 KH
 DATE 860802
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
585,550.0 E		DIP	N/D
5,608,800.0 N		DIRECTION OF DIP	N/D
ELEVATION 30.5 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	3	MEMBER	SEAM
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6070 KH
 DATE 860802
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

 =====
 LOCATION ORIENTATION OF BEDDING
 UTM COORDINATES STRIKE 130
 585,500.0 E DIP 40
 5,604,200.1 N DIRECTION OF DIP SW
 ELEVATION 61.0 M OVERTURNED BEDS N
 RELIABILITY 1 RELIABILITY 3
 =====

REFER TO IMPORTANT NOTES N

 =====
 OUTCROP OC2 ROCK DESCRIPTION
 DESCRIPTION FORMATION LJBV
 EXPOSURE 4 MEMBER
 TYPE SEAM
 BED
 EXPOSURE 4 MAJOR LITHOLOGY(S)
 CONDITION MSED/VOLC
 MINOR LITHOLOGY(S)
 NOTABLE COAL 0
 GEOLOGIC NET COAL
 FEATURES THICKNESS N/D
 STRUCTURAL 2 GROSS COAL
 TYPE INTERVAL N/D
 RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

 =====
 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK Y ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) Y 3 5
 REFER TO IMPORTANT NOTES Y
 =====

NOTE: N/D INDICATES NO DATA

 =====
 IMPORTANT NOTES
 SED-VOLC CONTACT UNKNOWN DUE TO SLUMPING. RELIC BEDDING AND LAMINAE
 PRESENT. SHELL CASTS FOUND. PLANT FRAGMENTS FOUND. THIN (4 CM) VERY
 DARK BROWN SOFT HORIZON FOUND (MUD OR CLAY).

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6071AKH
 DATE 860802
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	120
585,200.0 E		DIP	34
56,004,850.1 N		DIRECTION OF DIP	SW
ELEVATION 129.5 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		MSED	
		MINOR LITHOLOGY(S)	
		COAL	2
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	0

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 CARBY FRAGMENTS FOUND (50 X 15 CM). PYRITE FOUND. DOMINANT JOINTING AT 250/75, AND 016/42.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6071BKH
 DATE 860802
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 140
585,200.0 E	DIP 40
5,604,890.0 N	DIRECTION OF DIP SW
ELEVATION 129.5 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 1

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	3	MAJOR LITHOLOGY(S) SST
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S) MST/SLT
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY 0

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) Y
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 CARBONACEOUS FRAGMENTS PRESENT IN SST.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6072AMR
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 285
571,250.0 E	DIP 35
5,598,650.0 N	DIRECTION OF DIP NE
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	3	FORMATION
EXPOSURE CONDITION	4	MEMBER
NOTABLE GEOLOGIC FEATURES	6	SEAM
STRUCTURAL TYPE	3	BED
		MAJOR LITHOLOGY(S)
		SST
		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES Y
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

THIN INTERBEDS OF MUDDY SILTSTONE WERE ENCOUNTERED. VERY THINLY LAMINATED WITH SOME SMALL PLANT FRAGS. SOME HORIZONS SHOWED BIOTURBATION. FIFTEEN DEGREE CHANGE OF STRIKE FROM 6072B.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6072BMH
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 270
571,350.0 E	DIP 30
5,598,550.0 N	DIRECTION OF DIP N
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	3	FORMATION
EXPOSURE CONDITION	4	MEMBER
NOTABLE GEOLOGIC FEATURES	6	SEAM
STRUCTURAL TYPE	3	BED
		MAJOR LITHOLOGY(S)
		SST
		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK Y ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES Y

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 BIOTURBATION PRESENT. SEE 6072A.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6073 MH
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 290
571,975.0 E	DIP 36
5,598,700.0 N	DIRECTION OF DIP NE
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	3	FORMATION
EXPOSURE CONDITION	4	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	6	BED
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)
		SST
		MINOR LITHOLOGY(S)
		CNGL
		COAL 0
		NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	Y
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	Y

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

LOWER 5M OF SST FINE GRAINED CLEAN AND THIN BEDDED(2-20 CM). OVERLAIN BY 8-10M OF THICKLY BEDDED SST SHOWING A GRADATION FROM A THIN(10CM) GRANULE LAYER TO FINE SST AT THE TOP OF EACH BED. THIS GRADATION IS REPEATED EVERY 1 M. THIS IS IN TURN OVERLAIN BY A POLYMICTIC, POORLY SORTED CLAST SUPPORTED CONGLOMERATE. THE MATRIX IS VERY POORLY SORTED,

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ANGULAR TO SUB-ROUNDED, MEDIUM TO GRANULE GRAINED SAND. THE CONTACT IS VERY SHARP BETWEEN THESE TWO UNTS. THIS UNIT IS IN TURN OVERLAIN BY 2 M OF CONGLOMERATIC SST.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6074 WH
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	290
571,950.0 E		DIP	30
5,599,075.0 N		DIRECTION OF DIP	NE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	6	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 BIOTURBATION PRESENT.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6075AMH
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	255
572,075.0 E		DIP	25
5,599,150.0 N		DIRECTION OF DIP	NW
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	6	SEAM	
STRUCTURAL TYPE	3	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 BIOTURBATION PRESENT. HORIZONTAL BURROWS FILLED WITH LST. LST LENSES
 1M X 20 CM. BROAD ANTICLINE EXPOSED. SEE 6075B,C,D,E,F,G.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6075BWH
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	260
572,150.0 E		DIP	25
5,599,175.0 N		DIRECTION OF DIP	NW
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
NOTABLE GEOLOGIC FEATURES	6	MINOR LITHOLOGY(S)	
		LST	
		COAL	0
		NET COAL	
STRUCTURAL TYPE	3	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 BIOTURBATION HORIZONS. HORIZONTAL BURROWS FILLED WITH LST. MINOR LST
 BEDS 1-4 CM THICK.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL DC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6075CMH
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	270
572,175.0 E		DIP	25
5,599,200.0 N		DIRECTION OF DIP	N
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
NOTABLE GEOLOGIC FEATURES	6	MINOR LITHOLOGY(S)	
		LST	
		COAL	0
		NET COAL	
STRUCTURAL TYPE	3	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SEE 6075B.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID G075DWH
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	280
572,190.0 E		DIP	23
5,599,100.0 N		DIRECTION OF DIP	NE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
NOTABLE GEOLOGIC FEATURES	6	MINOR LITHOLOGY(S)	
		LST	
		COAL	0
STRUCTURAL TYPE	3	NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SEE G075B.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6075EWH
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	285
572,200.0 E		DIP	22
5,599,240.0 N		DIRECTION OF DIP	NE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
NOTABLE GEOLOGIC FEATURES	6	MINOR LITHOLOGY(S)	
		LST	
		COAL	0
		NET COAL	
STRUCTURAL TYPE	3	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SEE 6075B

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6075FMH
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	298
572,230.0 E		DIP	24
5,599,250.0 N		DIRECTION OF DIP	NE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION FORMATION	
EXPOSURE TYPE	3	MEMBER SEAM	
EXPOSURE CONDITION	4	BED	
NOTABLE GEOLOGIC FEATURES	6	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		LST	
STRUCTURAL TYPE	3	COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SEE 6075B

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 60756WH
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	303
572,275.0 E		DIP	24
5,599,175.0 N		DIRECTION OF DIP	NE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	6	SEAM	
STRUCTURAL TYPE	3	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		LST	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SEE 60756

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6076 WH
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 300
572,775.0 E	DIP 46
5,598,850.0 N	DIRECTION OF DIP NE
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	3	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) SST
NOTABLE GEOLOGIC FEATURES	6	MINOR LITHOLOGY(S) CNGL
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

LARGE SECTION EXPOSED. 18 M OF SST OF QUITE A VARIABLE TEXTURE. FINE TO COARSE GRAINED WITH VARYING COLOR, POORLY TO WELL SORTED. THICK BEDDED TO MASSIVE. HORIZONTAL BURROWS FILLED WITH LST OVERLAIN BY 8-10 M OF POLYMICHTIC, CLAST SUPPORTED CONGLOMERATE WITH A GRITTY MATRIX. SOME SST LENSES PRESENT. OVERLAIN BY A PEBBLE CONGLOMERATE (GRADED CONTACT)

C C C

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OF 2M THICKNESS,FOLLOWED BY 1 M OF GRITTY SST(SHARP CONTACT).

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6077 WH
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
572,975.0 E	DIP N/D
5,598,925.0 N	DIRECTION OF DIP N/D
ELEVATION .0 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION
EXPOSURE CONDITION	2	MEMBER
NOTABLE GEOLOGIC FEATURES	1	SEAM
STRUCTURAL TYPE	6	BED
		MAJOR LITHOLOGY(S)
		MSED
		MINOR LITHOLOGY(S)
		COAL
		NET COAL
		THICKNESS
		GROSS COAL
		INTERVAL
		RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES Y

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 PYRITE FOUND.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6078 MH
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	280
572,750.0 E		DIP	27
5,599,450.0 N		DIRECTION OF DIP	NE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	6		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 BIOTURBATED CALCAREOUS HORIZONS.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6079 MH
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	215
573,200.0 E		DIP	36
5,599,275.0 N		DIRECTION OF DIP	NW
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		LST	
NOTABLE GEOLOGIC FEATURES	3		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 LIMESTONE POOS 20 CM X 7 CM.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6080 WH
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	330
573,775.0 E		DIP	62
5,599,300.0 N		DIRECTION OF DIP	NE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
EXPOSURE CONDITION	4	BED	
		MAJOR LITHOLOGY(S)	
		SST	
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)	
		CNGL	
STRUCTURAL TYPE	2	COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 FOUR METERS OF MED GRAINED SST OVERLAIN BY 1.5 M OF FINE GRAINED SST
 OVERLAIN BY 1 M OF CNGL.

OUTCROP DATA CARD - LAST REVISION DATE 860904

GENERAL OC1
PROSPECT 235
CAMPAIGN 86A

OUTCROP ID 6081 WH
DATE 860807
GEOLOGIST GC
NOTEBOOK GC2
NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
573,875.0 E	DIP N/D
5,699,250.0 N	DIRECTION OF DIP N/D
ELEVATION 1.0 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LKQC2
EXPOSURE CONDITION	1	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES		MAJOR LITHOLOGY(S) CNGL
STRUCTURAL TYPE		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE
TRENCHED N
PHOTOS TAKEN N
SKETCH/SEE FIELD NOTEBOOK N
OUTCROP SAMPLE(S) N
REFER TO IMPORTANT NOTES Y

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES
FLOATED PAST OUTCROP DURING STRONG INCOMING TIDE. CNGL APPEARS TO BE MASSIVE OR THICK BEDDED. NO ORIENTATION NOTED.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID 6082 WH
 DATE 860807
 GEOLOGIST GC
 NOTEBOOK GC2
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	280
570,550.0 E		DIP	30
5,698,100.0 N		DIRECTION OF DIP	NE
ELEVATION 1.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	2

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKQC1
EXPOSURE CONDITION	1	MEMBER	
NOTABLE GEOLOGIC FEATURES		SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 ESTIMATED ORIENTATION FROM BOAT 5M FROM OUTCROP ALONG STRIKE. SST APPEARS TO BE OF A VERY SIMILAR NATURE.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M001 QS
 DATE 860723
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L5

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	60
579,230.0 E		DIP	12
5,590,000.0 N		DIRECTION OF DIP SE	
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OCI
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M002 HL
 DATE 860725
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

 =====

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	297
574,125.0 E		DIP	26
5,599,250.0 N		DIRECTION OF DIP	NE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N
 =====

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====
 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M003 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MCI
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
575,950.0 E	DIP N/D
5,600,250.0 N	DIRECTION OF DIP N/D
ELEVATION 426.8 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LJBV
EXPOSURE CONDITION	2	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S) VOLC
STRUCTURAL TYPE	2	MINOR LITHOLOGY(S)
		COAL 0
		NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M004 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92LI2

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
576,300.0 E		DIP	N/D
5,600,200.0 N		DIRECTION OF DIP	N/D
ELEVATION 487.8 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M005 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
576,300.0 E		DIP	N/D
5,600,200.0 N		DIRECTION OF DIP	N/D
ELEVATION 487.8 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	1	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M006 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
576,500.0 E		DIP	N/D
5,600,300.0 N		DIRECTION OF DIP	N/D
ELEVATION 548.8 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 =====
 IMPORTANT NOTES
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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M007 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

 =====

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
576,400.0 E	DIP N/D
5,600,500.0 N	DIRECTION OF DIP N/D
ELEVATION 518.3 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 0

 =====

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N
 =====

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

 =====
 NOTE: N/D INDICATES NO DATA
 =====

 =====
 IMPORTANT NOTES
 =====

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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M008 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

 =====

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
577,000.0 E		DIP	N/D
5,600,600.0 N		DIRECTION OF DIP	N/D
ELEVATION 579.3 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

 =====

REFER TO IMPORTANT NOTES N

 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	1	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 =====

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 =====
 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 =====

NOTE: N/D INDICATES NO DATA

 =====
 IMPORTANT NOTES
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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M009 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

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LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
577,050.0 E		DIP	N/D
5,600,950.0 N		DIRECTION OF DIP	N/D
ELEVATION 518.3 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

 =====

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N
 =====

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M010 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
577,100.0 E	DIP N/D
5,601,400.0 N	DIRECTION OF DIP N/D
ELEVATION 487.8 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LJBV
EXPOSURE CONDITION	2	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S) VOLC
STRUCTURAL TYPE	2	MINOR LITHOLOGY(S)
		COAL 0
		NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M011 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
577,400.0 E		DIP	N/D
5,601,250.0 N		DIRECTION OF DIP	N/D
ELEVATION 487.8 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M012 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
578,350.0 E	DIP N/D
5,600,350.0 N	DIRECTION OF DIP N/D
ELEVATION 457.3 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 0

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LJBV
EXPOSURE CONDITION	2	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S) VOLC
STRUCTURAL TYPE	2	MINOR LITHOLOGY(S)
		COAL NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

 =====
 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M013 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	114
578,600.0 E		DIP	14
5,600,750.0 N		DIRECTION OF DIP SW	
ELEVATION 426.8 M		OVERTURNED BEDS N	
RELIABILITY 1		RELIABILITY 3	

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	3	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL DC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M014 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
578,300.0 E		DIP	N/D
5,600,150.0 N		DIRECTION OF DIP	N/D
ELEVATION 396.3 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M015 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
576,250.0 E	DIP N/D
5,599,650.0 N	DIRECTION OF DIP N/D
ELEVATION 365.9 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LJBV
EXPOSURE CONDITION	2	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S)
STRUCTURAL TYPE		VOLC
		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M016 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
578,250.0 E		DIP	N/D
5,599,550.0 N		DIRECTION OF DIP	N/D
ELEVATION 365.9 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	SEAM
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M017 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
577,900.0 E		DIP	N/D
5,599,600.0 N		DIRECTION OF DIP	N/D
ELEVATION 350.6 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M018 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
577,950.0 E		DIP	N/D
5,599,450.0 N		DIRECTION OF DIP	N/D
ELEVATION 304.9 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	SEAM
EXPOSURE CONDITION	2	BED	
		MAJOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1	VOLC	
		MINOR LITHOLOGY(S)	
STRUCTURAL TYPE		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M019 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
578,650.0 E		DIP	N/D
5,599,300.0 N		DIRECTION OF DIP	N/D
ELEVATION 243.9 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	3	MEMBER SEAM BED	
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S)	
STRUCTURAL TYPE		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M020 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
578,850.0 E		DIP	N/D
5,599,250.0 N		DIRECTION OF DIP	N/D
ELEVATION 243.9 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKQC2
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

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GENERAL OC1
PROSPECT 235
CAMPAIGN 86A
      OUTCROP ID      M021 KH
      DATE            860727
      GEOLOGIST       MC
      NOTEBOOK        MC1
      NTS MAPSHEET     92L12
=====
LOCATION                                ORIENTATION OF BEDDING
UTM COORDINATES                       STRIKE          35
  579,250.0 E                          DIP             37
  5,598,450.0 N                        DIRECTION OF DIP SE
ELEVATION 198.2 M                      OVERTURNED BEDS N
RELIABILITY 1                          RELIABILITY     3
=====
REFER TO IMPORTANT NOTES N
=====
OUTCROP OC2      ROCK DESCRIPTION
DESCRIPTION      FORMATION
EXPOSURE        2      MEMBER
TYPE            SEAM
                BED
EXPOSURE        4      MAJOR LITHOLOGY(S)
CONDITION      SST
                MINOR LITHOLOGY(S)
NOTABLE        1
GEOLOGIC
FEATURES
                COAL          0
                NET COAL
                THICKNESS  N/D
STRUCTURAL     GROSS COAL
TYPE          INTERVAL    N/D
                RELIABILITY
REFER TO IMPORTANT NOTES N  REFER TO IMPORTANT NOTES Y
=====
WORK DONE
TRENCHED      N
PHOTOS TAKEN N  SAMPLE    SAMPLE
SKETCH/SEE FIELD NOTEBOOK N  ROCK TYPE ANALYSIS TYPE
OUTCROP SAMPLE(S) N
REFER TO IMPORTANT NOTES N
=====
NOTE: N/D INDICATES NO DATA
=====
IMPORTANT NOTES
SST APPEARS TO CONTAIN ARKOSIC/VOLCANIC FRAGMENTS.

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=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M022 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92LI2
 =====

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
579,650.0 E		DIP	N/D
5,598,450.0 N		DIRECTION OF DIP	N/D
ELEVATION 228.7 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

 =====

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	6		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 =====

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N
 =====

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N
 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 APPEARS TO BE IMBRICATION OF MUD CLASTS IN SST.
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M023 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	142
579,450.0 E		DIP	20
5,598,700.0 N		DIRECTION OF DIP SW	
ELEVATION 442.1 M		OVERTURNED BEDS N	
RELIABILITY 1		RELIABILITY 3	

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SST VERY CALCAREOUS, MINOR COALY FRAGMENTS.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M024 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MCI
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
579,550.0 E	DIP N/D
5,598,900.0 N	DIRECTION OF DIP N/D
ELEVATION 365.9 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 0

 REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LJBV
EXPOSURE CONDITION	2	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S) VOLC
STRUCTURAL TYPE		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M025 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	262
579,800.0 E		DIP	60
558,900.0 N		DIRECTION OF DIP	NW
ELEVATION 396.3 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	2	MEMBER SEAM BED	
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S)	
STRUCTURAL TYPE	2	SST	
		MINOR LITHOLOGY(S)	
		MST	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES Y
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 FOR STRAT SECTION SEE NOTEBOOK.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M026 KH
 DATE 860727
 GEOLOGIST MC
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
580,125.0 E		DIP	N/D
5,599,000.0 N		DIRECTION OF DIP	N/D
ELEVATION 405.5 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	6	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 TWO SHEAR ZONES WITH MARKED CHLORITE ALTERATION. SHEAR SURFACES:
 SHEAR SURFACES; 130/55, 150/52.

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M027 WB
 DATE 860730
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

 =====

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
567,800.0 E		DIP	N/D
5,604,900.0 N		DIRECTION OF DIP	N/D
ELEVATION 137.0 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

 =====

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y
 =====

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 PART OF A MASSIVE VOLCANIC BED(?). NO ORIENTATION.

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M028 NB
 DATE 860730
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
568,650.0 E		DIP	N/D
5,603,700.0 N		DIRECTION OF DIP	N/D
ELEVATION 213.4 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	SEAM
NOTABLE GEOLOGIC FEATURES		BED	
STRUCTURAL TYPE	4	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 BROKEN ON MANY FACES. SLICKENSIDED, MAY BE NEAR A SHEAR ZONE.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M029 NB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
569,150.0 E		DIP	N/D
5,599,250.1 N		DIRECTION OF DIP	N/D
ELEVATION 60.9 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKQC1
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES		SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 ISOLATED ROADSIDE OUTCROP.

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M030 MB
 DATE 860730
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

 LOCATION ORIENTATION OF BEDDING
 UTM COORDINATES STRIKE 340
 568,800.0 E DIP 45
 5,599,325.1 N DIRECTION OF DIP NE
 ELEVATION 60.9 M OVERTURNED BEDS N
 RELIABILITY 1 RELIABILITY 3

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION LKQC1	
EXPOSURE CONDITION	3	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES		BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	3	5
REFER TO IMPORTANT NOTES	N		

 =====
 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M031 WB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MCI
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	325
568,000.0 E		DIP	50
5,600,500.1 N		DIRECTION OF DIP	NE
ELEVATION 76.2 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKQC2
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	6	SEAM	
STRUCTURAL TYPE	1	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES Y
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 GRADED BEDDING: CNGL TO SST, SCoured TOP BEDS. RAINING LIKE CRAZY.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M032 WB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	335
567,850.0 E		DIP	60
5,501,700.0 N		DIRECTION OF DIP	NE
ELEVATION 152.4 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LKQC2
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES		SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		SST	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES Y

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	3	7
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

SAME OUTCROP AS G052WB. MAY BE ROUGH CONTACT BETWEEN CNGL(QC2) AND SANDY SECTION(QC1). CLASTS OF GRANITE AND GRANODIORITE(?) ARE WEATHERED SOFT AND CRYSTAL GRAINS SEPERATE. BIOTITE BOOKLETS ALSO WEATHER OUT. WHY ARE THESE CLASTS MORE WEATHERED THAN THE MATRIX? ARE THEY OLDER, REWORKED?

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M033 WB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
564,100.0 E	DIP N/D
5,502,350.1 N	DIRECTION OF DIP N/D
ELEVATION 60.9 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 0

 =====
 REFER TO IMPORTANT NOTES Y
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	2	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE	6	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

 =====
 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 NUMEROUS BLOCKS THAT ALMOST LOOK LIKE AN OUTCROP BUT SOME ARE
 INTERMIXED WITH TILL, AND HAVE VARIOUS ORIENTATIONS; TENUOUS OUTCROP.

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M034 WB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

 LOCATION ORIENTATION OF BEDDING
 UTM COORDINATES STRIKE N/D
 564,000.0 E DIP N/D
 5,602,550.1 N DIRECTION OF DIP N/D
 ELEVATION OVERTURNED BEDS
 60.9 M RELIABILITY 0
 RELIABILITY 1

 =====
 REFER TO IMPORTANT NOTES N
 =====

 OUTCROP OC2 ROCK DESCRIPTION
 DESCRIPTION FORMATION LJBV
 EXPOSURE 2 MEMBER
 TYPE SEAM
 BED
 EXPOSURE 2 MAJOR LITHOLOGY(S)
 CONDITION VOLC
 MINOR LITHOLOGY(S)
 NOTABLE
 GEOLOGIC
 FEATURES COAL 0
 NET COAL
 STRUCTURAL 6 THICKNESS N/D
 TYPE GROSS COAL
 INTERVAL N/D
 RELIABILITY

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) Y 3 6
 REFER TO IMPORTANT NOTES N

 =====
 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 LARGE ACICULAR CRYSTALS OF PLAG., SUBHEDRAL AMPHIBOLES AND MUSCOVITE
 FLAKES, NO PREFERRED ORIENTATION, MOLY. OR GRAPHITE LINING. SAMPLED
 FOR COMPOSITION.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M035ANB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
564,300.0 E	DIP N/D
5,603,600.0 N	DIRECTION OF DIP N/D
ELEVATION 106.7 M	OVERTURNED BEDS
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	FORMATION LKQC2
EXPOSURE TYPE	3	MEMBER SEAM BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	CNGL
NOTABLE GEOLOGIC FEATURES	6	MINOR LITHOLOGY(S)	
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 MASSIVE CNGL QC2 FORMATION

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M035BWB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	330
564,650.0 E		DIP	45
5,603,650.1 N		DIRECTION OF DIP	NE
ELEVATION 91.4 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKGC2
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	6	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		SST	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 BEDDING MAY BE SLUMPED BUT LOOKS LIKELY IN PLACE

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M035CWB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	325
564,250.0 E		DIP	55
5,603,500.1 N		DIRECTION OF DIP	NE
ELEVATION 91.4 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKQC2
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES		SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M0350WB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MCI
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
564,150.0 E		DIP	N/D
5,603,500.1 N		DIRECTION OF DIP	N/D
ELEVATION 83.8 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LKQC2
EXPOSURE CONDITION	1	MEMBER	
NOTABLE GEOLOGIC FEATURES	6	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 PROMINENT SCARP FACE. APPROXIMATELY 15 M OF CNGL SECTION.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M035EWB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 335
564,350.0 E	DIP 58
5,503,850.1 N	DIRECTION OF DIP NE
ELEVATION 60.9 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	3	FORMATION LKQC2
EXPOSURE CONDITION	4	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	6	MAJOR LITHOLOGY(S) CNGL
STRUCTURAL TYPE	2	MINOR LITHOLOGY(S)
		COAL 0
		NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 HIGH ANGLE FAULT ZONES AND PLANES ROUGHLY EQUIVALENT TO STRIKE.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M035FWB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MCI
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
563,900.0 E		DIP	N/D
5,503,600.1 N		DIRECTION OF DIP	N/D
ELEVATION 76.2 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LKQC2
EXPOSURE CONDITION	1	MEMBER	
NOTABLE GEOLOGIC FEATURES		SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M035GWB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 320
563,850.0 E	DIP 89
5,603,600.1 N	DIRECTION OF DIP NE
ELEVATION 60.9 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	1	FORMATION LKQC2
EXPOSURE CONDITION	4	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	1	BED
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)
		SST/CNGL
		MINOR LITHOLOGY(S)
		COAL 0
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

 NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

NEAR VERTICAL PEBBLY SST, SHOULD BE THE LOWEST OF EXPOSED QUEEN CHARLOTTE FOUND IN THE AREA. ATTITUDE MAY SHOW HOW CLOSE ROCKS ARE ON THE WEST SIDE OF THIS VALLEY.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M036 NB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 932L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
563,300.0 E		DIP	N/D
5,603,350.1 N		DIRECTION OF DIP	N/D
ELEVATION 60.9 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	6	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 VOLC ROCKS ARE BROKEN AND SHEARED AND SLICKENSIDED THROUGHOUT.
 NO FRESH SURFACE, MAY BE NEAR FAULT ZONE.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M037 NB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 245
563,125.0 E	DIP 42
5,603,900.1 N	DIRECTION OF DIP NW
ELEVATION 60.9 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 2

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION
EXPOSURE CONDITION	4	MEMBER
NOTABLE GEOLOGIC FEATURES	1	SEAM
STRUCTURAL TYPE	2	BED
		MAJOR LITHOLOGY(S)
		MST
		MINOR LITHOLOGY(S)
		SST
		COAL
		NET COAL 0
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	Y
REFER TO IMPORTANT NOTES	N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M038 WB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 310
563,050.0 E	DIP 55
5,603,750.1 N	DIRECTION OF DIP NE
ELEVATION 76.2 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LKQC1
EXPOSURE CONDITION	4	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	6	MAJOR LITHOLOGY(S) SLT
STRUCTURAL TYPE	2	MINOR LITHOLOGY(S) SST/MST
		COAL NET COAL 0
		THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	3	5
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

BEDDING IS PLANAR INCLINED BUT LOWER 2 TO 5M OF SECTION IS DISRUPTED, BRECCIATED IN PLACES, LACED WITH CALCITE, REMAINING BEDDING IS NEAR VERTICAL. LOWER 1M AND UPPER 5M OF OUTCROP ARE RELATIVELY UNAFFECTED AND PARALLEL BEDDED: ALSO SAMPLED A LIGHT PALE GREENISH CLAY,GRITTY THROUGHOUT. SAMPLED FOR WARD KILBY. SAMPLED ALSO FOR PALYNOLOGY.

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IS THIS LOWER CRETACEOUS? WOULD BE LOWEST AND MOST ARGILLACEOUS
QUEEN CHARLOTTE FORMATION SEEN TO DATE.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M039 WB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
562,550.0 E		DIP	N/D
5,604,700.0 N		DIRECTION OF DIP	N/D
ELEVATION 30.4 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LJBV
EXPOSURE CONDITION	4	MEMBER	SEAM
NOTABLE GEOLOGIC FEATURES	5	BED	
STRUCTURAL TYPE	6	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

 NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

SHEARED IN PLACES, NEARLY VERTICAL STRIKING 335 DEGREES. WELL DEVELOPED CALCITE CRYSTALS UP TO 3 CM IN SIZE. GOOD EXAMPLE OF AGGLOMERATE WITH ANGULAR CLASTS UP TO 20 CM ACROSS.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID M040 NB
 DATE 860731
 GEOLOGIST DFH
 NOTEBOOK MC1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
564,450.0 E		DIP	N/D
5,598,000.0 N		DIRECTION OF DIP	N/D
ELEVATION 45.7 M		OVERTURNED BEDS	
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES		SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		DIKE	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN Y
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 PHOTO OF MC ROLLING ROCKS INTO POND. LIMONITE STAINED AND POWDER ON
 DIKE CROSSCUTTING VOLC ROCK.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P002 QS
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
573,300.0 E	DIP N/D
5,607,000.0 N	DIRECTION OF DIP N/D
ELEVATION 152.4 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP OC2	ROCK DESCRIPTION
DESCRIPTION	FORMATION LJBV
EXPOSURE 2	MEMBER SEAM
TYPE	BED
EXPOSURE 2	MAJOR LITHOLOGY(S)
CONDITION	VOLC
NOTABLE 1	MINOR LITHOLOGY(S)
GEOLOGIC FEATURES	COAL 0
STRUCTURAL TYPE	NET COAL THICKNESS N/D
	GROSS COAL INTERVAL N/D
	RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P003 QS
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	120
579,500.0 E		DIP	24
5,605,000.0 N		DIRECTION OF DIP SW	
ELEVATION .0 M		OVERTURNED BEDS N	
RELIABILITY 1		RELIABILITY 3	

 =====
 REFER TO IMPORTANT NOTES Y
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	1	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		MST/SLT	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	3	5
REFER TO IMPORTANT NOTES	Y		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 FOSSIL FOUND: MONOTIS

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P004 QS
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
579,750.0 E		DIP	N/D
5,595,150.0 N		DIRECTION OF DIP	N/D
ELEVATION 15.2 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
		MEMBER	
EXPOSURE CONDITION	2	SEAM	
		BED	
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S)	
		VOLC	
STRUCTURAL TYPE	2	MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE

 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P005 QS
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
579,750.0 E		DIP	N/D
5,594,500.0 N		DIRECTION OF DIP	N/D
ELEVATION 30.5 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LJBV
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P006 KH
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
580,175.0 E	DIP N/D
5,595,000.0 N	DIRECTION OF DIP N/D
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LJBV
EXPOSURE CONDITION	4	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	1	BED
STRUCTURAL TYPE		MAJOR LITHOLOGY(S)
		SST/VOLC
		MINOR LITHOLOGY(S)
		COAL
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 CONTACT? BETWEEN FINE GRAINED SANDSTONE AND VOLCANIC ROCKS
 ATTITUDE 100/60.

OUTCROP DATA CARD - LAST REVISION DATE 860904

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GENERAL OC1
PROSPECT 235
CAMPAIGN 86A

OUTCROP ID P007 KH
DATE 860719
GEOLOGIST PS
NOTEBOOK PS1
NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 105
581,600.0 E	DIP 35
5,595,850.0 N	DIRECTION OF DIP SW
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

=====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) CNGL MINOR LITHOLOGY(S) SST
NOTABLE GEOLOGIC FEATURES	1	COAL 0 NET COAL
STRUCTURAL TYPE	2	THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE

TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

=====

NOTE: N/D INDICATES NO DATA

=====

IMPORTANT NOTES
OUTCROP CONTINUES ALONG ROAD.

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P008AKH
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 65
582,500.0 E	DIP 30
5,596,150.0 N	DIRECTION OF DIP SE
ELEVATION 30.5 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION
		MEMBER
		SEAM
		BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)
		CNGL/SST
		MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	
		COAL 0
		NET COAL
STRUCTURAL TYPE	2	THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N
 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P008BKH
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	104
582,300.0 E		DIP	46
5,596,100.0 N		DIRECTION OF DIP	SW
ELEVATION 30.5 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		CNGL/SST	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK Y ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P009 KH
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12
 =====

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	205
582,700.0 E		DIP	12
5,596,000.0 N		DIRECTION OF DIP	NW
ELEVATION 30.5 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 =====

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKQC2
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 =====

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 =====

NOTE: N/D INDICATES NO DATA

 =====
 IMPORTANT NOTES
 SANDSTONE LENSES.
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P010AKH
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92LI2

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 80
584,700.0 E	DIP 8
5,596,350.0 N	DIRECTION OF DIP SE
ELEVATION 182.9 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	FORMATION	LKQC2
EXPOSURE TYPE	2	MEMBER SEAM BED		
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	CNGL	
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)		
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS GROSS COAL INTERVAL RELIABILITY		0 N/D N/D

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

WORK DONE

 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK Y ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

CARBONACEOUS LAMINAE AND SANDSTONE LENSES.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P010BKH
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PSI
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
585,300.0 E		DIP	N/D
5,596,500.0 N		DIRECTION OF DIP	N/D
ELEVATION 213.4 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION LKQC2	
		MEMBER SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	1	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P011 KH
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
586,100.0 E	DIP N/D
5,596,700.0 N	DIRECTION OF DIP N/D
ELEVATION 213.4 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	3	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S) CNGL
NOTABLE GEOLOGIC FEATURES	5	MINOR LITHOLOGY(S) SST/SLT
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS GROSS COAL INTERVAL RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN Y
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 CARBONACEOUS FRAGMENTS IN THE SANDSTONE. SST, SLT AND CNGL ALL INTERBEDDED. SANDSTONE OCCURS IN OBLONG BODIES.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P012AKH
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
586,400.0 E		DIP	N/D
5,597,550.0 N		DIRECTION OF DIP	N/D
ELEVATION 274.4 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION LKQC2	
EXPOSURE CONDITION	2	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

 NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P012BKH
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
586,000.0 E		DIP	N/D
5,597,200.0 N		DIRECTION OF DIP	N/D
ELEVATION 259.9 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	2	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE		MAJOR LITHOLOGY(S)	
		CNGL/SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P012CKH
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
586,600.0	E	DIP	N/D
5,597,800.0	N	DIRECTION OF DIP	N/D
ELEVATION 243.9	M	OVERTURNED BEDS	N
RELIABILITY	1	RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKQC2
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P012DKH
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
585,000.0 E		DIP	N/D
5,598,150.0 N		DIRECTION OF DIP	N/D
ELEVATION 243.9 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKGC2
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P012EKH
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	340
587,000.0 E		DIP	5
5,597,900.0 N		DIRECTION OF DIP	NE
ELEVATION 274.4 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	2

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	3	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		CNGL/SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P012FKH
 DATE 860719
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
587,050.0 E		DIP	N/D
5,597,775.0 N		DIRECTION OF DIP	N/D
ELEVATION 274.4 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION LKQC2	
EXPOSURE CONDITION	2	MEMBER SEAM BED	
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S)	
STRUCTURAL TYPE		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P013 WH
 DATE 860725
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	310
569,750.0 E		DIP	35
5,598,075.0 N		DIRECTION OF DIP	NE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 REFER TO IMPORTANT NOTES Y
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		MST	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 SAME AS D013A&B.

OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P014 KH
 DATE 860726
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

 LOCATION ORIENTATION OF BEDDING
 UTM COORDINATES STRIKE 80
 583,750.0 E DIP 15
 5,598,700.1 N DIRECTION OF DIP SE
 ELEVATION 60.9 M OVERTURNED BEDS N
 RELIABILITY 1 RELIABILITY 1

 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION MEMBER SEAM	
EXPOSURE CONDITION	3	BED MAJOR LITHOLOGY(S) SST MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS GROSS COAL INTERVAL RELIABILITY	0 N/D N/D

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

 =====
 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P015 KH
 DATE 860726
 GEOLOGIST PS
 NOTEBOOK PSI
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 40
583,700.0 E	DIP 22
5,598,650.1 N	DIRECTION OF DIP SE
ELEVATION 60.9 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION MEMBER SEAM
EXPOSURE CONDITION	4	BED MAJOR LITHOLOGY(S) SST
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S) SLT
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 SANDSTONE IS VERY CALCAREOUS.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P016 KH
 DATE 860726
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 42
583,600.0 E	DIP 14
5,598,500.1 N	DIRECTION OF DIP SE
ELEVATION 60.9 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION
		MEMBER
		SEAM
		BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)
		MST
		MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	
		COAL 0
		NET COAL
STRUCTURAL TYPE	2	THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	Y
REFER TO IMPORTANT NOTES	N

SAMPLE	3	SAMPLE	5
ROCK TYPE		ANALYSIS	
		TYPE	

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P017 KH
 DATE 860726
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	110
583,475.0 E		DIP	10
5,598,125.1 N		DIRECTION OF DIP	SW
ELEVATION 60.9 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	1

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		MST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P018 KH
 DATE 860726
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 80
583,130.0 E	DIP 25
5,598,010.1 N	DIRECTION OF DIP SE
ELEVATION 60.9 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 1

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER SEAM BED	
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S)	
STRUCTURAL TYPE	2	SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P019 KH
 DATE 860726
 GEOLOGIST PS
 NOTEBOOK PSI
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
582,750.0 E		DIP	N/D
5,597,260.1 N		DIRECTION OF DIP	N/D
ELEVATION 60.9 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	3	FORMATION	LKQC2
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	Y		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 REFER TO D043 KH.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P020 KH
 DATE 860726
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
582,500.0 E	DIP N/D
5,597,020.0 N	DIRECTION OF DIP N/D
ELEVATION 30.5 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	FORMATION LKQC2
EXPOSURE TYPE	2	MEMBER SEAM BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	CNGL
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)	
STRUCTURAL TYPE	1	COAL NET COAL THICKNESS	0 N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P021 KH
 DATE 860726
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
582,550.0 E	DIP N/D
5,597,000.0 N	DIRECTION OF DIP N/D
ELEVATION 30.5 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	3	MAJOR LITHOLOGY(S) SST MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	COAL 0 NET COAL THICKNESS N/D
STRUCTURAL TYPE	1	GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P022 KH
 DATE 860726
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
581,990.0 E		DIP	N/D
5,596,450.0 N		DIRECTION OF DIP	N/D
ELEVATION 15.4 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKQC2
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P023 WH
 DATE 860731
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 10219

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	305
564,750.0 E		DIP	37
5,601,600.1 N		DIRECTION OF DIP NE	
ELEVATION 76.2 M		OVERTURNED BEDS N	
RELIABILITY 1		RELIABILITY 3	

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	4	MEMBER SEAM BED	
NOTABLE GEOLOGIC FEATURES	6	MAJOR LITHOLOGY(S)	
STRUCTURAL TYPE	4	MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN Y
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

IMPORTANT NOTES

 METASED WITH WELL PRESERVED "RELIC" BEDDING. HEMATIZATION OF THE
 OUTCROP IS VERY PROMINENT AS RED MESH LIKE VEINLETS. THIS AREA IS A
 ZONE OF MOVEMENT RESULTING IN BRECCIATION . LARGE SHEAR FACES.

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
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 GENERAL OCI
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P024 WB
 DATE 860731
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 10219

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
562,850.0 E	DIP N/D
5,603,900.1 N	DIRECTION OF DIP N/D
ELEVATION 91.5 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LJBV
EXPOSURE CONDITION	2	MEMBER SEAM
NOTABLE GEOLOGIC FEATURES	1	BED
STRUCTURAL TYPE		MAJOR LITHOLOGY(S)
		VOLC
		MINOR LITHOLOGY(S)
		COAL
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

 =====
 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P025 NB
 DATE 860731
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 102I9

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
561,450.0 E		DIP	N/D
5,605,250.0 N		DIRECTION OF DIP	N/D
ELEVATION 30.5 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	1	FORMATION LJBV	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P026 NB
 DATE 860731
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 10219

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
561,350.0 E		DIP	N/D
5,605,350.0 N		DIRECTION OF DIP	N/D
ELEVATION 22.9 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	4	BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P027 WH
 DATE 860802
 GEOLOGIST PS
 NOTEBOOK PSI
 NTS MAPSHEET 10219

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
568,400.0 E		DIP	N/D
5,595,200.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 DIFFICULTY IN IDENTIFYING LITHOLOGY; IE. METASED OR VOLCANIC ?

OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P028 CS
 DATE 860805
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 102I9

 =====
 LOCATION ORIENTATION OF BEDDING
 UTM COORDINATES STRIKE N/D
 553,775.0 E DIP N/D
 5,628,700.0 N DIRECTION OF DIP N/D
 ELEVATION .0 M OVERTURNED BEDS N
 RELIABILITY 1 RELIABILITY 0
 =====

REFER TO IMPORTANT NOTES N

 =====
 OUTCROP OC2 ROCK DESCRIPTION
 DESCRIPTION FORMATION
 EXPOSURE 4 MEMBER
 TYPE SEAM
 BED
 EXPOSURE 4 MAJOR LITHOLOGY(S)
 CONDITION MST
 MINOR LITHOLOGY(S)
 NOTABLE 1 SLT
 GEOLOGIC FEATURES
 COAL 0
 NET COAL
 STRUCTURAL THICKNESS N/D
 TYPE GROSS COAL
 INTERVAL N/D
 RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y

 =====
 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 =====

NOTE: N/D INDICATES NO DATA

 =====
 IMPORTANT NOTES
 NODULES OF BUFF COLORED STUFF; PROBABLY CONCRETIONS THAT STAND OUT
 IN POSITIVE RELIEF.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P029 CS
 DATE 860805
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 102I9

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
553,875.0 E		DIP	N/D
5,628,825.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		MST	
NOTABLE GEOLOGIC FEATURES	1	MINOR LITHOLOGY(S)	
		SLT	
		COAL	0
STRUCTURAL TYPE	5	NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE

 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK Y ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 BELEMNITE FOUND .

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P030ACS
 DATE 860805
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 102I9

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
554,040.0 E		DIP	N/D
5,628,890.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES Y

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
EXPOSURE CONDITION	4	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE	3	MAJOR LITHOLOGY(S)	
		MST	
		MINOR LITHOLOGY(S)	
		SLT	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 COMPLETE FOLD SEEN; BEDDING ORIENTATIONS 217/55, 155/62.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P030BCS
 DATE 860805
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 102I9

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	250
554,100.0 E		DIP	25
5,628,940.0 N		DIRECTION OF DIP	NW
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		MST	
		MINOR LITHOLOGY(S)	
		SLT	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK Y
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P031ACS
 DATE 860805
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 102I9

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	312
554,300.0 E		DIP	15
5,629,150.0 N		DIRECTION OF DIP	NE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		MST	
		MINOR LITHOLOGY(S)	
		SST	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P031BCS
 DATE 860805
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 10219

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
554,375.0 E	DIP N/D
5,629,200.0 N	DIRECTION OF DIP N/D
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	4	FORMATION
EXPOSURE CONDITION	2	MEMBER
NOTABLE GEOLOGIC FEATURES	1	SEAM
STRUCTURAL TYPE	2	BED
		MAJOR LITHOLOGY(S)
		MST
		MINOR LITHOLOGY(S)
		SST
		COAL
		NET COAL
		THICKNESS N/D
		GROSS COAL
		INTERVAL N/D
		RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 APPEARS THAT THE ROCKS IN THIS AREA HAVE BEEN "COOKED". LARGE LINEAR FEATURE (0.5M. ACROSS) STANDS OUT IN POSITIVE RELIEF AGAINST THE MUDSTONE.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P032 CS
 DATE 860805
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 10219

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
554,500.0	E	DIP	N/D
5,629,300.0	N	DIRECTION OF DIP	N/D
ELEVATION	.0 M	OVERTURNED BEDS	N
RELIABILITY	1	RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		IGN	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P033 CS
 DATE 860805
 GEOLOGIST PS
 NOTEBOOK PSI
 NTS MAPSHEET 102I9

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
554,710.0	E	DIP	N/D
5,629,680.0	N	DIRECTION OF DIP	N/D
ELEVATION	.0 M	OVERTURNED BEDS	N
RELIABILITY	1	RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
EXPOSURE CONDITION	2	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	5	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		LST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN Y
 SKETCH/SEE FIELD NOTEBOOK Y SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 FLAME STRUCTURES. PHOTO ON MELS CAMERA.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P034 HI
 DATE 860805
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
592,700.0 E		DIP	N/D
5,604,950.0 N		DIRECTION OF DIP	N/D
ELEVATION 30.5 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK Y ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P035 HI
 DATE 860805
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
592,840.0 E		DIP	N/D
5,604,975.0 N		DIRECTION OF DIP	N/D
ELEVATION 32.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		LST	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK Y ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 CONTACT VISIBLE BETWEEN LIMESTONE AND VOLCANIC.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P036 HI
 DATE 860805
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
592,900.0 E		DIP	N/D
5,604,025.1 N		DIRECTION OF DIP	N/D
ELEVATION 61.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	2	MEMBER SEAM	
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE	2	MAJOR LITHOLOGY(S)	
		LST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P037 HI
 DATE 860805
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
592,950.0 E		DIP	N/D
5,603,975.1 N		DIRECTION OF DIP	N/D
ELEVATION 76.2 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

 REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		LST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P038 HI
 DATE 860805
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	106
592,800.0 E		DIP	55
5,603,275.0 N		DIRECTION OF DIP SW	
ELEVATION 152.4 M		OVERTURNED BEDS N	
RELIABILITY 1		RELIABILITY 3	

 REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S)	
		SLT/SST	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	Y	3	5
REFER TO IMPORTANT NOTES	N		

 NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P039 HI
 DATE 860805
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

 =====

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	62
592,900.0 E		DIP	40
5,603,250.0 N		DIRECTION OF DIP	SE
ELEVATION 153.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 =====

 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		CNGL	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES Y
 =====

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 HUGE OUTCROP OF INTERBEDDED SANDSTONE AND CONGLOMERATE. FINER GRAINED SANDSTONE OCCURS LOWER IN THE SECTION. THE CONGLOMERATE OCCURS HIGHER IN THE SECTION. MINOR VITRINITE STRINGERS.

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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P040 QS
 DATE 860806
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

 =====

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
596,500.0 E		DIP	N/D
5,599,200.0 N		DIRECTION OF DIP	N/D
ELEVATION 15.2 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

 =====

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	1	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	SEAM
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N
 =====

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P041 QS
 DATE 860806
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
596,450.0 E		DIP	N/D
5,599,350.0 N		DIRECTION OF DIP	N/D
ELEVATION 27.4 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

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 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P042 QS
 DATE 860806
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

 =====

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
596,625.0 E		DIP	N/D
5,599,400.0 N		DIRECTION OF DIP	N/D
ELEVATION 21.3 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

 =====

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	SEAM
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N
 =====

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P043 QS
 DATE 860806
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
597,150.0 E		DIP	N/D
5,600,450.0 N		DIRECTION OF DIP	N/D
ELEVATION 45.7 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION LJBV	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P044 QS
 DATE 860806
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
596,200.0 E		DIP	N/D
5,599,800.1 N		DIRECTION OF DIP	N/D
ELEVATION 76.2 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION LJBV	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P045 QS
 DATE 860806
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
595,975.0 E	DIP N/D
5,600,050.1 N	DIRECTION OF DIP N/D
ELEVATION 83.8 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LJBV
EXPOSURE CONDITION	2	MEMBER SEAM BED
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S) VOLC
STRUCTURAL TYPE		MINOR LITHOLOGY(S)
		COAL NET COAL THICKNESS N/D
		GROSS COAL INTERVAL N/D
		RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE	
TRENCHED	N
PHOTOS TAKEN	N
SKETCH/SEE FIELD NOTEBOOK	N
OUTCROP SAMPLE(S)	N
REFER TO IMPORTANT NOTES	N

 =====
 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P046 QS
 DATE 860806
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
596,425.0 E	DIP N/D
5,599,700.1 N	DIRECTION OF DIP N/D
ELEVATION 61.0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION LJBV MEMBER SEAM BED
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S) VOLC MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	COAL 0
STRUCTURAL TYPE		NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P047 QS
 DATE 860806
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
596,375.0 E		DIP	N/D
5,599,800.1 N		DIRECTION OF DIP	N/D
ELEVATION 68.6 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	1	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	SEAM
NOTABLE GEOLOGIC FEATURES	1	BED	
STRUCTURAL TYPE		MAJOR LITHOLOGY(S)	
		VOIC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P048 QS
 DATE 860806
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
596,325.0 E		DIP	N/D
5,599,925.1 N		DIRECTION OF DIP	N/D
ELEVATION 76.2 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	1	FORMATION	LJBV
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE		BED	
		MAJOR LITHOLOGY(S)	
		VOLC	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

 =====

 NOTE: N/D INDICATES NO DATA
 =====

IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P049 QS
 DATE 860806
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

 =====
 LOCATION ORIENTATION OF BEDDING
 UTM COORDINATES STRIKE N/D
 596,125.0 E DIP N/D
 5,600,275.1 N DIRECTION OF DIP N/D
 ELEVATION 91.5 M OVERTURNED BEDS N
 RELIABILITY 1 RELIABILITY 0
 =====

REFER TO IMPORTANT NOTES N

 =====
 OUTCROP OC2 ROCK DESCRIPTION
 DESCRIPTION FORMATION LKQC2
 EXPOSURE 2 MEMBER
 TYPE SEAM
 BED
 EXPOSURE 2 MAJOR LITHOLOGY(S)
 CONDITION CNGL
 MINOR LITHOLOGY(S)
 NOTABLE 1
 GEOLOGIC
 FEATURES COAL 0
 NET COAL
 STRUCTURAL 2 THICKNESS N/D
 TYPE GROSS COAL
 INTERVAL N/D
 RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N
 =====

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 =====

NOTE: N/D INDICATES NO DATA

 =====
 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P050 QS
 DATE 860806
 GEOLOGIST PS
 NOTEBOOK PSI
 NTS MAPSHEET 92L12

 =====
 LOCATION ORIENTATION OF BEDDING
 UTM COORDINATES STRIKE 55
 595,950.0 E DIP 25
 5,600,525.0 N DIRECTION OF DIP SE
 ELEVATION 122.0 M OVERTURNED BEDS N
 RELIABILITY 1 RELIABILITY 3
 =====

REFER TO IMPORTANT NOTES N

 =====
 OUTCROP OC2 ROCK DESCRIPTION
 DESCRIPTION FORMATION
 EXPOSURE 2 MEMBER
 TYPE SEAM
 BED
 EXPOSURE 4 MAJOR LITHOLOGY(S)
 CONDITION CNGL
 MINOR LITHOLOGY(S)
 NOTABLE 1 SST
 GEOLOGIC FEATURES
 COAL 0
 STRUCTURAL 2 NET COAL
 TYPE THICKNESS N/D
 GROSS COAL
 INTERVAL N/D
 RELIABILITY

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE

 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 =====

NOTE: N/D INDICATES NO DATA

 =====
 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P051 QS
 DATE 860806
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
595,725.0 E		DIP	N/D
5,600,400.0 N		DIRECTION OF DIP	N/D
ELEVATION 183.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION LKQC2	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P052 QS
 DATE 860806
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	20
595,500.0 E		DIP	40
5,600,500.0 N		DIRECTION OF DIP SE	
ELEVATION 244.0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	LKQC2
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		CNGL	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL	
		THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

=====
 OUTCROP DATA CARD - LAST REVISION DATE 860904
 =====

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P053 MH
 DATE 860807
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	210
570,400.0 E		DIP	16
5,596,700.0 N		DIRECTION OF DIP	NW
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

 =====
 REFER TO IMPORTANT NOTES N
 =====

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	1	FORMATION	
EXPOSURE CONDITION	4	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	4	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 =====

 NOTE: N/D INDICATES NO DATA
 =====

 IMPORTANT NOTES
 =====

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P054 MH
 DATE 860807
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
570,450.0 E		DIP	N/D
5,596,825.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		MSED	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	Y	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P055AMH
 DATE 860807
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
570,450.0 E		DIP	N/D
5,596,950.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	2	FORMATION	
EXPOSURE CONDITION	2	MEMBER SEAM BED	
NOTABLE GEOLOGIC FEATURES	1	MAJOR LITHOLOGY(S)	
STRUCTURAL TYPE	2	MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N
 SAMPLE SAMPLE
 ROCK TYPE ANALYSIS TYPE

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P055BNH
 DATE 860807
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
570,475.0 E		DIP	N/D
5,597,000.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		MSED	
		MINOR LITHOLOGY(S)	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P056 WH
 DATE 860807
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE 320
570,450.0 E	DIP 65
5,597,025.0 N	DIRECTION OF DIP NE
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	4	MAJOR LITHOLOGY(S) SST MINOR LITHOLOGY(S)
NOTABLE GEOLOGIC FEATURES	1	
STRUCTURAL TYPE	2	COAL NET COAL THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

REFER TO IMPORTANT NOTES Y REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES
 INTERBEDDED PEBBLE CONGLOMERATE AND SANDSTONES. POSSIBLE MOLDS AND CASTS OF BUCHIA.

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P057 WH
 DATE 860807
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION	ORIENTATION OF BEDDING
UTM COORDINATES	STRIKE N/D
570,425.0 E	DIP N/D
5,597,500.0 N	DIRECTION OF DIP N/D
ELEVATION .0 M	OVERTURNED BEDS N
RELIABILITY 1	RELIABILITY 0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION
EXPOSURE TYPE	2	FORMATION MEMBER SEAM BED
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S) SST MINOR LITHOLOGY(S) SLT
NOTABLE GEOLOGIC FEATURES	1	COAL 0 NET COAL
STRUCTURAL TYPE	2	THICKNESS N/D GROSS COAL INTERVAL N/D RELIABILITY

 REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N SAMPLE SAMPLE
 SKETCH/SEE FIELD NOTEBOOK N ROCK TYPE ANALYSIS TYPE
 OUTCROP SAMPLE(S) N
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P058 WH
 DATE 860807
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	337
570,500.0 E		DIP	38
5,597,525.0 N		DIRECTION OF DIP	NE
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	3

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
EXPOSURE CONDITION	2	MEMBER	
NOTABLE GEOLOGIC FEATURES	1	SEAM	
STRUCTURAL TYPE	2	BED	
		MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
		SLT	
		COAL	0
		NET COAL THICKNESS	N/D
		GROSS COAL INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P059 WH
 DATE 860807
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
570,800.0 E		DIP	N/D
5,597,675.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

WORK DONE			
TRENCHED	N		
PHOTOS TAKEN	N	SAMPLE	SAMPLE
SKETCH/SEE FIELD NOTEBOOK	N	ROCK TYPE	ANALYSIS TYPE
OUTCROP SAMPLE(S)	N		
REFER TO IMPORTANT NOTES	N		

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

OUTCROP DATA CARD - LAST REVISION DATE 860904

 GENERAL OC1
 PROSPECT 235
 CAMPAIGN 86A

 OUTCROP ID P060 NH
 DATE 860807
 GEOLOGIST PS
 NOTEBOOK PS1
 NTS MAPSHEET 92L12

LOCATION		ORIENTATION OF BEDDING	
UTM COORDINATES		STRIKE	N/D
570,950.0 E		DIP	N/D
5,597,750.0 N		DIRECTION OF DIP	N/D
ELEVATION .0 M		OVERTURNED BEDS	N
RELIABILITY 1		RELIABILITY	0

REFER TO IMPORTANT NOTES N

OUTCROP DESCRIPTION	OC2	ROCK DESCRIPTION	
EXPOSURE TYPE	4	FORMATION	
		MEMBER	
		SEAM	
		BED	
EXPOSURE CONDITION	2	MAJOR LITHOLOGY(S)	
		SST	
		MINOR LITHOLOGY(S)	
NOTABLE GEOLOGIC FEATURES	1		
		COAL	0
		NET COAL	
STRUCTURAL TYPE	2	THICKNESS	N/D
		GROSS COAL	
		INTERVAL	N/D
		RELIABILITY	

REFER TO IMPORTANT NOTES N REFER TO IMPORTANT NOTES N

 WORK DONE
 TRENCHED N
 PHOTOS TAKEN N
 SKETCH/SEE FIELD NOTEBOOK N SAMPLE SAMPLE
 OUTCROP SAMPLE(S) N ROCK TYPE ANALYSIS TYPE
 REFER TO IMPORTANT NOTES N

NOTE: N/D INDICATES NO DATA

 IMPORTANT NOTES

09/11/86 11.40.07 TIME= .39 MIN

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*****  
*      RAMIS II SYSTEM ACTIVITY      *  
*              FIN                    *  
*****
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