

005087

PRINTOUT OF DATABASE STRUCTURE INFORMATION

Database Filename : C:\FARONW\FARONW.G1A
 Table Number : 1
 Table Name : STATION
 Number of Fields : 22

Field name	Code	Mark	Type	Minimum	Maximum	Default
LOCATION	1:1	Optional	UTM			
(X-COORD)	1:1:1		Real	-1.0	999999.0	-1.0
(Y-COORD)	1:1:2		Real	-1.0	999999.0	-1.0
(Z-COORD)	1:1:3		Real	-1.0	3000.0	-1.0
FEATURE	1:2	Optional	String		5	PS2
DIP	1:3	Optional	Real	-1.0	90.0	-1.0
STRIKE	1:4	Optional	Real	-1.0	360.0	-1.0
DIRECTION	1:5	Optional	String		2	
RECORD	1:6	Optional	Integer	-1	10000	-1
STATION	1:7	Optional	String		10	
FORMATION	1:8	Optional	String		20	
LITH UNIT	1:9	Optional	String		8	
LITH DESCR	1:10	Optional	String		50	
ROCK CODE	1:11	Optional	Integer	-1	999	-1
ANVL BLOCK	1:12	Optional	String		10	VANG
NTS MAP	1:13	Optional	String		10	105
MAP	1:14	Optional	String		4	F6
SHEET	1:15	Optional	String		4	
SUBSHEET	1:16	Optional	String		5	
GEOLOGIST	1:17	Optional	String		10	JB
DATE	1:18	Optional	String		8	
O/C QUALTY	1:19	Optional	Integer	-1	5	-1
PREV STN1	1:20	Optional	String		10	
PREV STN2	1:21	Optional	String		10	
PREV STN3	1:22	Optional	String		10	

Table Number : 2
 Table Name : LITHOLOGY
 Number of Fields : 14

Field name	Code	Mark	Type	Minimum	Maximum	Default
UNIT	2:1	Optional	String		15	
ROCK CODE	2:2	Optional	Integer	-1	999	-1
ROCK NAME	2:3	Optional	String		50	
PROPORTION	2:4	Optional	Integer	-1	100	-1
COLOUR	2:5	Optional	String		20	
GRAIN SIZE	2:6	Optional	String		20	
CALCAREOUS	2:7	Optional	Logical			FALSE

LITHONED	2:8	Optional	Logical			FALSE
MINERAL 1	2:9	Optional	String		15	
MINERAL 2	2:10	Optional	String		15	
MINERAL 3	2:11	Optional	String		15	
MINERAL 4	2:12	Optional	String		15	
MINERAL 5	2:13	Optional	String		15	
COMMENTS	2:14	Optional	String		50	

Table Number : 3
 Table Name : STRUCTURE
 Number of Fields : 11

Field name	Code	Mark	Type	Minimum	Maximum	Default
TYPE	3:1	Optional	String		5	PLAN
PHASE	3:2	Optional	Integer	-1	10	2
FEATURE	3:3	Optional	String		10	PS2
STRIKE/AZ	3:4	Optional	Real	-1.0	360.0	-1.0
DIP/PLNGE	3:5	Optional	Real	-1.0	90.0	-1.0
DIRECTION	3:6	Optional	String		2	
QUALITY	3:7	Optional	Integer	-1	5	-1
ASYMMETRY	3:8	Optional	String		5	
STRAT TOPS	3:9	Optional	String		5	
SHEAR SENS	3:10	Optional	Logical			FALSE
COMMENTS	3:11	Optional	String		50	

Table Number : 4
 Table Name : WORK
 Number of Fields : 8

Field name	Code	Mark	Type	Minimum	Maximum	Default
SKETCH	4:1	Optional	Logical			FALSE
PHOTOGRAPH	4:2	Optional	Logical			FALSE
SAMPLE	4:3	Optional	Logical			FALSE
ORIENT SMP	4:4	Optional	Logical			FALSE
PETROGRPHY	4:5	Optional	Logical			FALSE
ANALYSIS	4:6	Optional	Logical			FALSE
FOSSILS	4:7	Optional	Logical			FALSE
NOTES	4:8	Optional	String		50	

Table Number : 5
 Table Name : NOTES
 Number of Fields : 5

Field name	Code	Mark	Type	Minimum	Maximum	Default
NOTE1	5:1	Optional	String		60	
NOTE2	5:2	Optional	String		60	
NOTE3	5:3	Optional	String		60	
NOTE4	5:4	Optional	String		60	

PC-XPLOR VERSION 1.00
Exploration Data Manager
By GEMCOM SERVICES INC.

FARO NORTHWEST EXPLORATION GEOLOGY

CURRAGH RESOURCES
Serial no: 20320
Page : 3

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NOTES | 5:5 | Optional | String | | 60 |

PRINTOUT OF DATABASE STRUCTURE INFORMATION

FIELD NOTES DATABASE

Database Filename : D:\FARONW\FARONW.G1A
 Table Number : 1
 Table Name : STATION
 Number of Fields : 22

Field name	Code	Mark	Type	Minimum	Maximum	Default
LOCATION	1:1	Optional	UTM			
(X-COORD)	1:1:1		Real	-1.0	9999999.0	-1.0
(Y-COORD)	1:1:2		Real	-1.0	9999999.0	-1.0
(Z-COORD)	1:1:3		Real	-1.0	3000.3	-1.0
FEATURE	1:2	Optional	String		5	FS2
DIP	1:3	Optional	Real	-1.0	90.0	-1.0
STRIKE	1:4	Optional	Real	-1.0	360.0	-1.0
DIRECTION	1:5	Optional	String		2	
RECORD	1:6	Optional	Integer	-1	40000	-1
STATION	1:7	Optional	String		10	
FORMATION	1:8	Optional	String		20	
LITH UNIT	1:9	Optional	String		8	
LITH DESCR	1:10	Optional	String		50	
ROCK CODE	1:11	Optional	Integer	-1	999	-1
ANVL BLOCK	1:12	Optional	String		10	FARO
NTS MAP	1:13	Optional	String		10	105
MAP	1:14	Optional	String		4	E6
SHEET	1:15	Optional	String		4	
SUBSHEET	1:16	Optional	String		5	
GEOLOGIST	1:17	Optional	String		10	
DATE	1:18	Optional	String		8	
O/C QUALTY	1:19	Optional	Integer	-1	5	-1
PREV STN1	1:20	Optional	String		10	
PREV STN2	1:21	Optional	String		10	
PREV STN3	1:22	Optional	String		10	

FEATURE — phase 2 plane

ANVL BLOCK FARO
 PLATEAU
 SWIM

o/c QUANTITY ✓
 -1 not measured
 0 float
 1 subcrop (=felsenmeer?)
 2 o/c probably disrupted
 3 o/c orientation good

Table Number : 2
 Table Name : LITHOLOGY
 Number of Fields : 14

Field name	Code	Mark	Type	Minimum	Maximum	Default
UNIT	2:1	Optional	String		15	
ROCK CODE	2:2	Optional	Integer	-1	999	-1
ROCK NAME	2:3	Optional	String		50	
PROPORTION	2:4	Optional	Integer	-1	100	-1

ROCK NAME muscovite-chlorite phyllite
 hornblende-biotite granite Diorite

COLOUR | 2:5 | Optional | String | | | 20 |
 GRAIN SIZE | 2:6 | Optional | String | | | 20 |
 CALCAREOUS | 2:7 | Optional | Logical | | | FALSE

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 Exploration Data Manager *** Serial no: 20320
 By GEMCOM SERVICES INC. 14/ 5/89 Page : 2

LITHONED | 2:8 | Optional | Logical | | | FALSE
 MINERAL 1 | 2:9 | Optional | String | | | 15 |
 MINERAL 2 | 2:10 | Optional | String | | | 15 |
 MINERAL 3 | 2:11 | Optional | String | | | 15 |
 MINERAL 4 | 2:12 | Optional | String | | | 15 |
 MIENRAL 5 | 2:13 | Optional | String | | | 15 |
 COMMENTS | 2:14 | Optional | String | | | 50 |

Table Number : 3
 Table Name : STRUCTURE
 Number of Fields : 11

Field name	Code	Mark	Type	Minimum	Maximum	Default
TYPE	3:1	Optional	String		5	PLAN
PHASE	3:2	Optional	Integer	-1	10	2
FEATURE	3:3	Optional	String		10	PS2
STRIKE/AZ	3:4	Optional	Real	-1.0	360.0	-1.0
DIP/PLNGE	3:5	Optional	Real	-1.0	90.0	-1.0
DIRECTION	3:6	Optional	String		2	
QUALITY	3:7	Optional	Integer	-1	5	-1
SYMMETRY	3:8	Optional	String		5	
STRAT TOPS	3:9	Optional	String		5	
SHEAR SENS	3:10	Optional	Logical			FALSE
COMMENTS	3:11	Optional	String		50	

Asymmetry always considered looking NW

QUALITY

-1	not measured
0	poor
1	moderate
2	good
3	preferred

Table Number : 4
 Table Name : WORK
 Number of Fields : 8

Field name	Code	Mark	Type	Minimum	Maximum	Default
SKETCH	4:1	Optional	Logical			FALSE
PHOTOGRAPH	4:2	Optional	Logical			FALSE
SAMPLE	4:3	Optional	Logical			FALSE
ORIENT SMP	4:4	Optional	Logical			FALSE
PETROGRAPH	4:5	Optional	Logical			FALSE
ANALYSIS	4:6	Optional	Logical			FALSE
FOSSILS	4:7	Optional	Logical			FALSE
NOTES	4:8	Optional	String		50	

lin

STRETCH
 MINRL
 INTSECTN
 SLICKS
 FLD AXIS

PLANE

PSn ———
 CSn ———
 AN PLANE
 FAULT
 FRACTURE
 INTRUSIVE
 VEIN

pervasive crenulations

Table Number : 5
 Table Name : NOTES
 Number of Fields : 5

Field name	Code	Mark	Type	Minimum	Maximum	Default
NOTE1	5:1	Optional	String		60	
NOTE2	5:2	Optional	String		60	

NOTE3 | 5:3 | Optional | String | | 60 |
NOTE4 | 5:4 | Optional | String | | 60 |

PC-XPLOR VERSION 1.00 *** FARO NORTHWEST EXPLORATION GEOLOGY *** CURRAGH RESOURCES
Exploration Data Manager *** Serial no: 20320
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NOTE5 | 5:5 | Optional | String | | 60 |

PRINTOUT OF DATABASE STRUCTURE INFORMATION

*GEOLOGY o/c and CONTACTS DATABASE
 (for plotting)*

Database Filename : D:\FARONW\FARONW.G6B
 Table Number : 1
 Table Name : GEOLOGY
 Number of Fields : 13

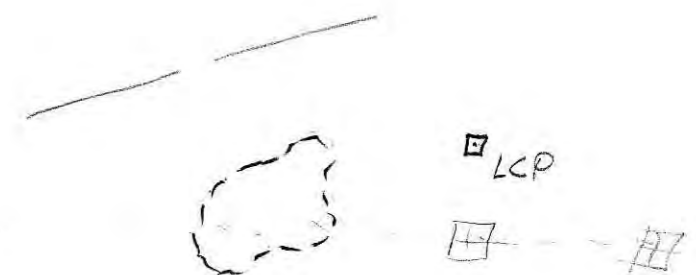
Field name	Code	Mark	Type	Minimum	Maximum	Default
POLYGON	1:1	Optional	String		64	
CLOSED	1:2	Optional	Logical			FALSE
RECORD	1:3	Optional	Integer	-1	99999999	-1
STATUS	1:4	Optional	Integer	-1	1	-1
VALUE	1:5	Optional	Real	-1.00	30000.00	-1.00
CODE	1:6	Optional	String		4	0/C
LINE STYLE	1:7	Optional	Integer	1	3	1
PEN	1:8	Optional	Integer	1	8	1
NTS MAP	1:9	Optional	String		10	105
MAP	1:10	Optional	String		4	E6
SHEET	1:11	Optional	String		4	3
SUBSHEET	1:12	Optional	String		5	
COMMENTS	1:13	Optional	String		50	

*ADJUL
 BLOCK* →

*FARONW.G6A
 FARONW.G6B*

Table Number : 2
 Table Name : POINTS
 Number of Fields : 1

Field name	Code	Mark	Type	Minimum	Maximum	Default
POINT	2:1	Optional	UTM			
(X-COORD)	2:1:1		Real	.0	10000.0	.0
(Y-COORD)	2:1:2		Real	.0	10000.0	.0



PRINTOUT OF DATABASE STRUCTURE INFORMATION

Database Filename : D:\FARONW\FARONW.G1A
 Table Number : 1
 Table Name : STATION
 Number of Fields : 22

Field name	Code	Mark	Type	Minimum	Maximum	Default
LOCATION	1:1	Optional	UTM			
(X-COORD)	1:1:1		Real	-1.0	9999999.0	-1.0
(Y-COORD)	1:1:2		Real	-1.0	9999999.0	-1.0
(Z-COORD)	1:1:3		Real	-1.0	3000.2	-1.0
FEATURE	1:2	Optional	String		5	PS2
DIP	1:3	Optional	Real	-1.0	90.0	-1.0
STRIKE	1:4	Optional	Real	-1.0	360.0	-1.0
DIRECTION	1:5	Optional	String		2	
RECORD	1:6	Optional	Integer	-1	40000	-1
STATION	1:7	Optional	String		10	
FORMATION	1:8	Optional	String		20	
LITH UNIT	1:9	Optional	String		8	
LITH DESCR	1:10	Optional	String		50	
ROCK CODE	1:11	Optional	Integer	-1	999	-1
ANVL BLOCK	1:12	Optional	String		10	FARO
NTS MAP	1:13	Optional	String		10	105
MAP	1:14	Optional	String		4	E6
SHEET	1:15	Optional	String		4	
SUBSHEET	1:16	Optional	String		5	
GEOLOGIST	1:17	Optional	String		10	
DATE	1:18	Optional	String		8	
O/C QUALTY	1:19	Optional	Integer	-1	5	-1
PREV STN1	1:20	Optional	String		10	
PREV STN2	1:21	Optional	String		10	
PREV STN3	1:22	Optional	String		10	

Table Number : 2
 Table Name : LITHOLOGY
 Number of Fields : 14

Field name	Code	Mark	Type	Minimum	Maximum	Default
UNIT	2:1	Optional	String		15	
ROCK CODE	2:2	Optional	Integer	-1	999	-1
ROCK NAME	2:3	Optional	String		50	
PROPORTION	2:4	Optional	Integer	-1	100	-1

COLOUR | 2:5 | Optional | String | | | 20 |
 GRAIN SIZE | 2:6 | Optional | String | | | 20 |
 CALCAREOUS | 2:7 | Optional | Logical | | | FALSE

PC-XPLOR VERSION 1.00 *** FARD NORTHWEST EXPLORATION GEOLOGY *** CURRAGH RESOURCES
 Exploration Data Manager *** Serial no: 20320
 By GEMCOM SERVICES INC. 14/ 5/89 Page : 2

LITHONED | 2:8 | Optional | Logical | | | FALSE
 MINERAL 1 | 2:9 | Optional | String | | | 15 |
 MINERAL 2 | 2:10 | Optional | String | | | 15 |
 MINERAL 3 | 2:11 | Optional | String | | | 15 |
 MINERAL 4 | 2:12 | Optional | String | | | 15 |
 MIENRAL 5 | 2:13 | Optional | String | | | 15 |
 COMMENTS | 2:14 | Optional | String | | | 50 |

Table Number : 3
 Table Name : STRUCTURE
 Number of Fields : 11

Field name	Code	Mark	Type	Minimum	Maximum	Default
TYPE	3:1	Optional	String		5	PLAN
PHASE	3:2	Optional	Integer	-1	10	2
FEATURE	3:3	Optional	String		10	PS2
STRIKE/AZ	3:4	Optional	Real	-1.0	360.0	-1.0
DIP/PLNGE	3:5	Optional	Real	-1.0	90.0	-1.0
DIRECTION	3:6	Optional	String		2	
QUALITY	3:7	Optional	Integer	-1	5	-1
SYMMETRY	3:8	Optional	String		5	
STRAT TOPS	3:9	Optional	String		5	
SHEAR SENS	3:10	Optional	Logical			FALSE
COMMENTS	3:11	Optional	String		50	

Table Number : 4
 Table Name : WORK
 Number of Fields : 7

Field name	Code	Mark	Type	Minimum	Maximum	Default
SKETCH	4:1	Optional	Logical			FALSE
PHOTOGRAPH	4:2	Optional	Logical			FALSE
SAMPLE	4:3	Optional	Logical			FALSE
ORIENT SMP	4:4	Optional	Logical			FALSE
PETROGRAPH	4:5	Optional	Logical			FALSE
ANALYSIS	4:6	Optional	Logical			FALSE
NOTES	4:7	Optional	String		50	

Table Number : 5
 Table Name : NOTES
 Number of Fields : 5

Field name	Code	Mark	Type	Minimum	Maximum	Default
NOTE1	5:1	Optional	String		60	
NOTE2	5:2	Optional	String		60	
NOTE3	5:3	Optional	String		60	

NOTE4 | 5:4 | Optional | String | | 60 |
NOTE5 | 5:5 | Optional | String | | 60 |

PC-XPLOR VERSION 1.00
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FARO NORTHWEST EXPLORATION GEOLOGY

CURRAGH RESOURCES
Serial no: 20320
Page : 3

14/ 5/89

Drill Hole Report

Record -1 Drill Hole - 88FX-01

UTM
Northing 915610.1 Easting 581350.9 Elev 1259.0

Length: 303.6 Section:
Type: DDH Core: NQ Location: GRUM

Logged by: CVR/LCF Date: 10/20/88
Comments:

DOWNHOLE SURVEYS

Distance (m)	Dip	Az UTM	Method
.0	-90.0	.0	AT COLLAR
23.8	-89.0	36.0	SS SINGLE SHOT
115.2	-82.0	36.0	SS SINGLE SHOT
206.7	-77.5	44.0	SS SINGLE SHOT
298.1	-75.0	44.0	SS SINGLE SHOT

ASSAYS

Drill Hole: 88FX-01
Northing: 915610.1 Easting: 581350.9 Elevation: 1259.0
Length: 303.6 Core: NQ Section:

Sample #	---Depth---	Int	Rec	Rock	Rock	Pulp	Pb+Zn	Pb	Zn	Ag-AA	Ag-FA	Au	Po+Py	Po	Py	BaO	Cu	
	From To	m	%	Unit	Code	S.G.	%	%	%	g/t	g/t	g/t	%	%	%	%	%	
	-1.0 -1.0	-1.0	-1			-1	-1.00	-1.00	-1.00	-1.00	-1.0	-1.0	-1.0	-1.00	-1.00	-1.00	-1.00	-1.00

LITHOLOGIES

Drill Hole:	88FX-01	Easting:	581350.9	Elevation:	1259.0
Northing:	915610.1	Core:	NQ	Section:	
Length:	303.6				
From	To	Unit	Description		
.0	4.1	#	TRICONED - NO RECOVERY		
4.1	12.6	3D0	&9 WEAK MODERATELY WEATHERED		
12.6	14.4	3C4#	MODERATELY WEATHERED		
14.4	24.7	3D0	&9 WEAK		
24.7	27.0	3D9	&3 MINOR		
27.0	30.4	3D9			
30.4	32.6	3C4#	BID (3D0 &9 WEAK) (1000) 50:40:10		
32.6	37.3	3D0	9 WEAK (3C4#) TRACE		
37.3	50.9	3D0 &9			
50.9	54.3	3D0	&BXA (INCIPIENTO &GDUGE &9 TRACE		
54.3	55.5	1CD8			
55.5	56.8	1F4#	BID (1CD8) 65:15		
56.8	59.3	1CD8			
59.3	60.7	1F#	BID		
60.7	66.1	1CD08	[1CD &8] (1F#4) 90:10		
66.1	67.4	1F#			
67.4	81.1	1CD0	&8 MINOR (1F#) TRACE		
81.1	82.1	1CD8	(1F# BID) 75:25		
82.1	93.5	1CD08	(1F# BID) MINOR		
93.5	95.9	1F#			
95.9	105.0	1CD	GARNET		
105.0	107.1	1F#	BID (1CD) 90:10		
107.1	114.1	1CD8			
114.1	115.0	1F#	BID (1CD8) 65:35		
115.0	117.4	1CD8			
117.4	119.5	1CD8	BXA GDUGE		
119.5	123.0	1F0	BID MINOR (1CD8) 95:05		
123.0	125.0	1CD	(1F0 BID # MINOR) (1000) 40:30:30		
125.0	132.6	1CD0	[1D0]		
132.6	135.2	1CD0	(1F0 BID) 75:25		
135.2	140.1	1CD	-> 1CD0 4 MINOR		
140.1	146.6	1CD0	(1F#) 70:30		
146.6	148.6	1CD0	-> (1CD4) 60:40		
148.6	150.1	100#	(1CD4) 70:30		
150.1	154.4	1CD0			
154.4	158.0	1CD64			
158.0	170.1	1CD0			
170.1	174.2	1CD64	(1CD4) (1F4# BID) 80:20:TRACE		
174.2	178.3	1CD0			
178.3	184.4	1CD02	(1CD0) 70:30		
184.4	186.4	1CD08	(1F0) 65:35		
186.4	190.2	1CD08			
190.2	194.8	1CD4 &6B			
194.8	196.7	1F#	(1CD8) 60:40		
196.7	202.7	1F# &4			

SAMPLES TAKEN - OTHER THAN ASSAY INTERVALS

Drill Hole: 88FX-01
Northing: 915610.1 Easting: 581350.9 Elevation: 1259.0
Length: 303.6 Core: NQ Section:

From m	To m	Unit	Dept	Date	Purpose
-1.0	-1.0			/	

202.7	204.7	1CD8	
204.7	209.1	1F0	\$ MINOR
209.1	211.5	1F4\$	
211.5	219.2	1F\$	
219.2	224.7	1CD8	
224.7	227.7	1F\$	(1CD0) 90:10
227.7	230.0	1F4\$	"ZEBRA ROCK"
230.0	231.6	1F\$	& BID
231.6	235.0	1F4\$	"LEOPARD ROCK"
235.0	238.2	1CD4	
238.2	255.7	1CD64	
255.7	261.7	1CD4	&BXA
261.7	275.4	1CD64	(1CD4) 75:25
275.4	279.7	1CD6	4 MINOR
279.7	282.5	1CD64	
282.5	284.1	1F4 &BXA	
284.1	287.7	1CD4	
287.7	300.0	1CD64	
300.0	303.6	1CD0	-> 1C0

Drill Hole Report

Record -1 Drill Hole - 88FX-01

UTM
Northing Easting Elev
915610.1 581350.91259.0

Length: 303.6 Section:
Type: DDH Core: NQ Location: GRUM

Logged by: CVR/LCF Date: 10/20/88
Comments:

DOWNHOLE SURVEYS

Distance (m)	Dip	Az UTM	Method
.0	-90.0	.0	AT COLLAR
23.8	-89.0	36.0	SS SINGLE SHOT
115.2	-82.0	36.0	SS SINGLE SHOT
206.7	-77.5	44.0	SS SINGLE SHOT
298.1	-75.0	44.0	SS SINGLE SHOT

STRUCTURES

Drill Hole: 88FX-01
 Northing: 915610.1 Easting: 581350.9 Elevation: 1259.0
 Length: 303.6 Core: NQ Section:

Distance m	Sym	Ftr	Dip RFE	Dir	Ftr	Dip A	Dir	Ftr	Dip B	Dir	Ftr	Dip C	Dir	Comments
6.2		PS2	80	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
12.3		PS2	78	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
19.1		PS2	62	220		-1	-1		-1	-1		-1	-1	BIOTITE FOLIATION
23.8		PS2	70	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
29.6		PS2	69	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
36.3		PS2	68	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
40.1		PS2	71	220		-1	-1		-1	-1		-1	-1	CARBONACEOUS FOLIATION
46.0		PS2	63	220		-1	-1		-1	-1		-1	-1	CARBONACEOUS FOLIATION
55.5		PS2	72	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
59.4		PS2	72	220		-1	-1		-1	-1		-1	-1	CHLORITE BANDING
64.0		PS2	77	220		-1	-1		-1	-1		-1	-1	DOLOMITE BANDING
69.8		PS2	73	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
75.3		PS2	70	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
81.4		PS2	76	220		-1	-1		-1	-1		-1	-1	CHLORITE BANDING
86.9		PS2	75	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
92.4		PS2	53	220		-1	-1		-1	-1		-1	-1	BIOTITE FOLIATION
98.8		PS2	74	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
103.3		PS2	74	220		-1	-1		-1	-1		-1	-1	BIOTITE FOLIATION
109.4		PS2	80	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
114.6		PS2	70	220		-1	-1		-1	-1		-1	-1	BIOTITE BANDING
120.5		PS2	80	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
126.8		PS2	70	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
132.6		PS2	69	220		-1	-1		-1	-1		-1	-1	BIOTITE BANDING IN 1F
138.1		PS2	76	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
144.3		PS2	68	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
151.2		PS2	68	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
155.4		PS2	72	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
162.2		PS2	66	220		-1	-1		-1	-1		-1	-1	BIOTITE FOLIATION
167.0		PS2	75	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
175.6		PS2	63	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
178.6		PS2	70	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
185.0		PS2	65	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
190.8		PS2	50	220	FRCT	30	0		-1	-1		-1	-1	MICACEOUS FOLIATION
192.6		PS2	70	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
197.2		PS2	68	220		-1	-1		-1	-1		-1	-1	CHLORITIC FOLIATION - APPROACHING CS2
201.8		PS2	70	220		-1	-1		-1	-1		-1	-1	CHLORITIC FOLIATION
208.8		PS2	73	220		-1	-1		-1	-1		-1	-1	CHLORITIC LAMINAE - APPROACHING CS2
215.5		PS2	73	220		-1	-1		-1	-1		-1	-1	CHLORITIC LAMINAE
219.8		PS2	55	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
224.6		PS2	65	220	CS3	38	0		-1	-1		-1	-1	MICACEOUS FOLIATION
226.2		CS2	78	220	PS1	75	90		-1	-1		-1	-1	CHLORITIC LAMINAE IN METABASITE
236.5		PS2	63	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
241.7		PS2	80	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION
249.0		PS2	65	220		-1	-1		-1	-1		-1	-1	MICACEOUS FOLIATION

255.0		PS2	65	220		-1	-1		-1	-1	MICACEOUS FOLIATION
259.4		PS2	70	220	FRCT	20	0		-1	-1	MICACEOUS FOLIATION / LATE INCIPIENT FRACTURE CLEA
265.8		PS2	70	220		-1	-1		-1	-1	MICACEOUS FOLIATION
271.9		PS2	75	220	CS3	55	0		-1	-1	MICACEOUS FOLIATION / INCIPIENT CRENULATION CLEAVA
278.0		PS2	65	220		-1	-1		-1	-1	MICACEOUS FOLIATION
281.0		PS2	55	220		-1	-1		-1	-1	MICACEOUS FOLIATION
282.5		PS2	25	220		-1	-1		-1	-1	MICACEOUS FOLIATION
286.8		PS2	50	220		-1	-1		-1	-1	MICACEOUS FOLIATION
288.6		PS2	65	220		-1	-1		-1	-1	MICACEOUS FOLIATION
292.9	M	PS2	60	220		-1	-1		-1	-1	MICACEOUS FOLIATION / PHASE 2 FOLD NOSE
299.9		PS2	65	220		-1	-1		-1	-1	MICACEOUS FOLIATION
303.3		PS2	60	220	PS1	20	0		-1	-1	MICACEOUS FOLIATION (PS2) / COMPOSITIONAL BANDING

FAULT FEATURES

Drill Hole: 88FX-01
Northing: 915610.1 Easting: 581350.9 Elevation: 1259.0
Length: 303.6 Core: NQ Section:

From m	To m	Feature	Recovery m	Dip Upper	Dir Upper	Dip Intrn	Dir Intrn	Dip Lower	Dir Lower	Comments
-1.0	-1.0			-1	-1	-1	-1	-1	-1	

GEOTECHNICAL FEATURES

Drill Hole: 88FX-01
 Northing: 915610.1 Easting: 581350.9 Elevation: 1259.0
 Length: 303.6 Core: NQ Section:

From m	To m	Int m	Rec m	Rec %	RQD m	RQD %	Break- age	Weath- ing	Joint #	Joint Freq.	Core Size	Comments
.0	3.0	3.0	.0	0	.0	0	-1		-1	-1.0	NQ	TRICONED - NO RECOVERY
3.0	5.0	2.0	2.4	100	.0	0	-1		-1	-1.0	NQ	
5.0	6.7	1.7	1.7	100	.0	0	-1		-1	-1.0	NQ	
6.7	7.9	1.2	2.4	100	.0	0	-1		-1	-1.0	NQ	
7.9	9.9	2.0	1.3	65	.0	0	-1		-1	-1.0	NQ	
9.9	11.3	1.4	1.7	100	.0	0	-1		-1	-1.0	NQ	
11.3	12.8	1.5	1.7	100	.0	0	-1		-1	-1.0	NQ	
12.8	14.3	1.5	.8	53	.0	0	-1		-1	-1.0	NQ	
14.3	17.4	3.1	2.8	90	.5	16	-1		-1	-1.0	NQ	
17.4	18.0	.6	.5	83	.0	0	-1		-1	-1.0	NQ	
18.0	21.0	3.0	2.4	80	.5	16	-1		-1	-1.0	NQ	
21.0	23.5	2.5	3.1	100	1.7	68	-1		-1	-1.0	NQ	
23.5	26.5	3.0	3.2	100	1.2	40	-1		-1	-1.0	NQ	
26.5	26.8	.3	.3	100	.0	0	-1		-1	-1.0	NQ	
26.8	29.6	2.8	2.9	100	1.7	60	-1		-1	-1.0	NQ	
29.6	30.2	.6	.7	100	.3	49	-1		-1	-1.0	NQ	
30.2	32.6	2.4	2.6	100	.3	12	-1		-1	-1.0	NQ	
32.6	35.7	3.1	3.4	100	.7	22	-1		-1	-1.0	NQ	
35.7	38.7	3.0	3.2	100	1.6	53	-1		-1	-1.0	NQ	
38.7	41.8	3.1	3.3	100	2.1	67	-1		-1	-1.0	NQ	
41.8	44.8	3.0	3.2	100	2.1	69	-1		-1	-1.0	NQ	
44.8	47.9	3.1	3.2	100	2.2	70	-1		-1	-1.0	NQ	
47.9	50.9	3.0	3.3	100	2.7	90	-1		-1	-1.0	NQ	
50.9	53.9	3.0	2.1	69	1.0	33	-1		-1	-1.0	NQ	
53.9	57.0	3.1	3.6	100	1.4	45	-1		-1	-1.0	NQ	
57.0	59.0	2.0	2.1	100	.2	10	-1		-1	-1.0	NQ	
59.0	62.2	3.2	3.4	100	.6	18	-1		-1	-1.0	NQ	
62.2	65.2	3.0	3.3	100	.8	26	-1		-1	-1.0	NQ	
65.2	68.3	3.1	3.3	100	2.2	70	-1		-1	-1.0	NQ	
68.3	71.6	3.3	3.1	93	1.1	33	-1		-1	-1.0	NQ	
71.6	74.8	3.2	3.4	100	1.4	43	-1		-1	-1.0	NQ	
74.8	77.7	2.9	3.4	100	1.4	48	-1		-1	-1.0	NQ	
77.7	81.1	3.4	3.2	94	1.2	35	-1		-1	-1.0	NQ	
81.1	84.3	3.2	3.5	100	1.4	43	-1		-1	-1.0	NQ	
84.3	87.3	3.0	3.2	100	2.3	76	-1		-1	-1.0	NQ	
87.3	90.4	3.1	3.4	100	1.6	51	-1		-1	-1.0	NQ	
90.4	93.6	3.2	3.4	100	1.2	37	-1		-1	-1.0	NQ	
93.6	96.6	3.0	3.3	100	1.9	63	-1		-1	-1.0	NQ	
96.6	100.0	3.4	3.4	99	1.2	35	-1		-1	-1.0	NQ	
100.0	102.7	2.7	3.1	100	1.6	59	-1		-1	-1.0	NQ	
102.7	105.8	3.1	3.3	100	2.3	74	-1		-1	-1.0	NQ	
105.8	108.8	3.0	3.1	100	.5	16	-1		-1	-1.0	NQ	
108.8	111.8	3.0	3.3	100	1.5	50	-1		-1	-1.0	NQ	
111.8	114.9	3.1	3.1	100	2.7	87	-1		-1	-1.0	NQ	

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114.9	118.0	3.1	3.1	100	2.0	64	-1	-1	-1.0	NO
118.0	120.1	2.1	2.2	100	.6	28	-1	-1	-1.0	NO
120.1	122.8	2.7	2.6	96	2.0	74	-1	-1	-1.0	NO
122.8	124.1	1.3	1.5	100	1.2	92	-1	-1	-1.0	NO
124.1	127.1	3.0	3.2	100	2.8	93	-1	-1	-1.0	NO
127.1	130.1	3.0	3.1	100	2.9	96	-1	-1	-1.0	NO
130.1	133.2	3.1	3.1	100	2.6	83	-1	-1	-1.0	NO
133.2	136.2	3.0	3.0	100	2.7	90	-1	-1	-1.0	NO
136.2	138.8	2.6	2.5	96	.6	23	-1	-1	-1.0	NO
138.8	141.1	2.3	2.4	100	1.2	52	-1	-1	-1.0	NO
141.1	142.3	1.2	1.2	100	.2	16	-1	-1	-1.0	NO
142.3	145.4	3.1	3.1	100	2.3	74	-1	-1	-1.0	NO
145.4	148.4	3.0	3.1	100	2.4	80	-1	-1	-1.0	NO
148.4	150.9	2.5	2.7	100	1.3	52	-1	-1	-1.0	NO
150.9	153.9	3.0	3.1	100	2.7	90	-1	-1	-1.0	NO
153.9	157.3	3.4	3.3	97	2.2	64	-1	-1	-1.0	NO
157.3	160.5	3.2	3.2	100	2.5	78	-1	-1	-1.0	NO
160.5	163.7	3.2	3.3	100	2.2	68	-1	-1	-1.0	NO
163.7	166.7	3.0	3.3	100	2.7	90	-1	-1	-1.0	NO
166.7	169.8	3.1	3.2	100	2.5	80	-1	-1	-1.0	NO
169.8	172.8	3.0	3.2	100	2.0	66	-1	-1	-1.0	NO
172.8	175.9	3.1	3.1	100	1.2	38	-1	-1	-1.0	NO
175.9	178.6	2.7	3.2	100	1.1	40	-1	-1	-1.0	NO
178.6	181.7	3.1	2.7	87	.2	6	-1	-1	-1.0	NO
181.7	183.5	1.8	1.8	99	.0	0	-1	-1	-1.0	NO
183.5	186.5	3.0	3.4	100	1.1	36	-1	-1	-1.0	NO
186.5	188.1	1.6	1.9	100	.5	31	-1	-1	-1.0	NO
188.1	190.2	2.1	1.6	76	.2	9	-1	-1	-1.0	NO
190.2	191.1	.9	.9	99	.5	55	-1	-1	-1.0	NO
191.1	194.2	3.1	3.2	100	1.2	38	-1	-1	-1.0	NO
194.2	197.2	3.0	3.3	100	1.7	56	-1	-1	-1.0	NO
197.2	200.3	3.1	3.0	96	2.7	87	-1	-1	-1.0	NO
200.3	202.4	2.1	2.2	100	.6	28	-1	-1	-1.0	NO
202.4	204.5	2.1	2.3	100	.6	28	-1	-1	-1.0	NO
204.5	206.3	1.8	1.9	100	1.5	83	-1	-1	-1.0	NO
206.3	209.4	3.1	3.2	100	2.9	93	-1	-1	-1.0	NO
209.4	212.4	3.0	3.1	100	2.5	83	-1	-1	-1.0	NO
212.4	215.5	3.1	3.2	100	2.1	67	-1	-1	-1.0	NO
215.5	218.5	3.0	3.1	100	2.8	93	-1	-1	-1.0	NO
218.5	221.6	3.1	3.2	100	2.5	80	-1	-1	-1.0	NO
221.6	224.6	3.0	3.4	100	2.1	69	-1	-1	-1.0	NO
224.6	227.7	3.1	2.9	93	2.5	80	-1	-1	-1.0	NO
227.7	230.7	3.0	3.1	100	2.8	93	-1	-1	-1.0	NO
230.7	233.8	3.1	3.4	100	1.8	58	-1	-1	-1.0	NO
233.8	236.4	2.6	2.7	100	1.0	38	-1	-1	-1.0	NO
236.4	237.1	.7	.9	100	.0	0	-1	-1	-1.0	NO
237.1	239.9	2.8	2.9	100	1.5	53	-1	-1	-1.0	NO
239.9	242.9	3.0	3.2	100	2.6	86	-1	-1	-1.0	NO
242.9	246.0	3.1	3.3	100	2.3	74	-1	-1	-1.0	NO
246.0	249.0	3.0	3.0	100	2.5	83	-1	-1	-1.0	NO
249.0	255.1	6.1	3.1	50	2.6	42	-1	-1	-1.0	NO
255.1	258.2	3.1	3.2	100	1.5	48	-1	-1	-1.0	NO
258.2	259.2	1.0	1.0	100	.0	0	-1	-1	-1.0	NO
259.2	261.2	2.0	2.0	100	.9	45	-1	-1	-1.0	NO

PC-XPLOR VERSION 1.00
Exploration Data Manager
By GEMCOM SERVICES INC.

FARO NORTHWEST EXPLORATION GEOLOGY

CURRAGH RESOURCES
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261.2	264.3	3.1	3.2	100	2.5	80	-1	-1	-1.0	NO
264.3	267.3	3.0	3.1	100	2.2	73	-1	-1	-1.0	NO
267.3	270.4	3.1	3.2	100	2.4	77	-1	-1	-1.0	NO
270.4	273.4	3.0	3.1	100	2.7	90	-1	-1	-1.0	NO
273.4	276.5	3.1	3.2	100	2.2	70	-1	-1	-1.0	NO
276.5	279.5	3.0	3.1	100	2.7	90	-1	-1	-1.0	NO
279.5	282.5	3.0	3.1	100	2.2	73	-1	-1	-1.0	NO
282.5	285.4	2.9	3.2	100	.8	27	-1	-1	-1.0	NO
285.4	288.6	3.2	3.5	100	1.5	46	-1	-1	-1.0	NO
288.6	291.7	3.1	3.1	99	1.1	35	-1	-1	-1.0	NO
291.7	294.7	3.0	3.4	100	2.1	69	-1	-1	-1.0	NO
294.7	297.8	3.1	3.1	100	2.3	74	-1	-1	-1.0	NO
297.8	300.5	2.7	3.2	100	2.1	77	-1	-1	-1.0	NO
300.5	303.6	3.1	3.2	100	3.2	100	-1	-1	-1.0	NO

POLYGON RECORDS IN DATABASE

Record	Status	Polygon Description	Code	Map	Sheet	Date
1	1	MAP BORDER	BORD	E6	5 W 1/2	11/24/88
2	1	6919500 N	COOR	E6	5 W 1/2	11/24/88
3	1	6919000 N	COOR	E6	5 W 1/2	11/24/88
4	1	6918500 N	COOR	E6	5 W 1/2	11/24/88
5	1	6918000 N	COOR	E6	5 W 1/2	11/24/88

21.4

6.2

DETAILED POLYGON REPORT

<u>Record</u>	<u>Polygon</u>	<u>Map</u>	<u>Sheet</u>
1	MAP BORDER	E6	5 W 1/2

Status: 1 Closed: TRUE Date: 11/24/88
Code: BORD Value: -1.00
Line: 1 Pen: 1

COORDINATES

<u>Easting</u>	<u>Northing</u>
582594.9	919511.8
580046.8	915595.4
582599.3	913931.8
585147.2	917849.4

DETAILED POLYGON REPORT

Record Polygon

2 6919500 N

Map Sheet

E6 5 W 1/2

Status: 1 Closed: FALSE Date: 11/24/88
Code: COOR Value: -1.00
Line: 1 Pen: 1

COORDINATES
Easting Northing

582588.4 919500.6
582613.1 919500.4

DETAILED POLYGON REPORT

Record Polygon
3 6919000 N

Map Sheet
E6 5 W 1/2

Status: 1 Closed: FALSE Date: 11/24/88
Code: CDOR Value: -1.00
Line: 1 Pen: 1

COORDINATES
Easting Northing
582262.2 918998.4
583377.9 919001.3

DETAILED POLYGON REPORT

<u>Record</u>	<u>Polygon</u>	<u>Map</u>	<u>Sheet</u>
4	6918500 N	E6	5 W 1/2

Status: 1 Closed: FALSE Date: 11/24/88
Code: COOR Value: -1.00
Line: 1 Pen: 1

COORDINATES

<u>Easting</u>	<u>Northing</u>
581937.6	918500.1
584146.6	918500.2

DETAILED POLYGON REPORT

Record Polygon
5 6918000 N

Map Sheet
E6 5 W 1/2

Status: 1 Closed: FALSE Date: 11/24/88
Code: COOR Value: -1.00
Line: 1 Pen: 1

COORDINATES

Easting	Northing
581612.1	917999.8
584913.9	917999.6

Drill Hole Report

DRILL HOLE - 79F-01 Record - 1

UTM
Northing Easting Elev
***** ***** -1.0

Length: 488.0 Section:
Type: DDH Core: NQ *Core* Location: GRUM

Logged by: LCP Date: 2/09/88

Comments: *Structure from* *09/02/88*
1979 log by DJS

DOWNHOLE SURVEYS

Distance (m)	Dip	Az UTM	Az Local	Method
.0	-90.0	.0	-1.0	AT COLLAR
25.3	-88.0	123.0	-1.0	SS SINGLE SHOT
55.8	-85.0	108.0	-1.0	SS SINGLE SHOT
116.8	-78.0	108.0	-1.0	SS SINGLE SHOT
177.8	-75.0	103.0	-1.0	SS SINGLE SHOT
238.8	-73.0	98.0	-1.0	SS SINGLE SHOT
299.8	-70.0	93.0	-1.0	SS SINGLE SHOT
360.8	-69.0	91.0	-1.0	SS SINGLE SHOT
421.8	-70.0	89.0	-1.0	SS SINGLE SHOT
482.8	-71.0	91.0	-1.0	SS SINGLE SHOT

-70.5

Drill Hole: 79F-01
 Northing: *****
 Length: 488.0
 Easting: *****
 Core: NO
 Elevation: -1.0

Sample #	---Depths---	Int m	Rec %	Rock Unit	Rock Code	Pulp S.G.	Pb+Zn %	Pb %	Zn %	Ag-AA g/t	Ag-FA g/t	Au g/t	Po+Py %	Po %	Py %	BaO %	Cu %
0	.0	.0	-1	WASTE	-1	-1.00	-1.00	-1.00	-1.00	-1.0	-1.0	-1.00	-1.00	-1.00	-1.00	-1.00	-1.00

488.0

w

Drill Hole: 79F-01
 Northing: ***** Easting: ***** Elevation: -1.0
 Length: 488.0 Core: NG

From	To	Unit	Description
.0	13.7	#	TRICONED - NO RECOVERY
13.7	23.9	#	OVERBURDEN - TILL
23.9	43.4	1CD64	WEATHERED
43.4	67.2	1CD64	
67.2	68.9	1FB	BIO
68.9	128.4	1CD	& (B) 64
128.4	130.7	10E	
130.7	159.1	1CD	&64
159.1	161.6	1CD	(1FB \$MINOR &#) 70:30
161.6	177.9	1CD64	
177.9	196.5	1CD	
196.5	203.5	1CD	(1FB # BIO) 65:35
203.5	204.1	1FB	BIO (1CD) 95:05
204.1	215.6	3D	(1FB) TRACE
215.6	219.5	3D	"SKARN"
219.5	244.0	3D	
244.0	247.2	3D	
247.2	250.1	1FB#	
250.1	258.1	3D	(10AB APLITE) 90:10
258.1	262.1	3D	ALTERED
262.1	264.9	3D	
264.9	266.0	1FB#	
266.0	277.2	3D	
277.2	279.5	3D	ALTERED &BXA [1CD ALTERED]
279.5	292.2	3D	(1FB) TRACE
292.2	294.7	1FB	
294.7	298.2	3D	"SKARN"
298.2	300.2	3D	[1FB?]
300.2	306.7	3CD	&BIO
306.7	309.1	3D	"SKARN"
309.1	311.1	1B	"SKARN"
311.1	316.3	3D	"SKARN"- "ALTERED"
316.3	326.3	3D	"SLIGHTLY ALTERED"
326.3	332.9	3D ?	"ALTERED" &BXA
332.9	337.6	3D	
337.6	343.4	10E	
343.4	350.3	3D	ALTERED (10AB APLITE) 94:06
350.3	351.6	3D	(3FD BIO) 92:08
351.6	380.8	3D	& ALTERED #
380.8	386.1	5C3	
386.1	388.4	3D	(10AB APLITE) 78:22
388.4	390.3	10E	& ALTERED
390.3	393.2	1C09	&B
393.2	395.2	10E ?	ALTERED
395.2	397.3	1CD	&4
397.3	400.9	1CD4	B <i>more over</i>
400.9	402.1	10AB	PEGMATITE [10QD FELDSPAR]

↑
 corrected
 ↓

402.1	403.2	1CD48	
403.2	407.3	3D	ALTERED
407.3	415.1	10E	ALTERED
415.1	416.6	3D	ALTERED [1CD0 ALTERED]
416.6	434.5	3D	& ALTERED
434.5	442.8	10E	(10AB) [10ABE] 75:25
442.8	443.2	3D	
443.2	447.0	10E	[10ABE]
447.0	447.3	3D	[1CD]
447.3	488.0	10ABM	MEGACRYSTIC

Drill Hole: 79F-01
 Northing: *****
 Length: 488.0
 Easting: *****
 Core: NQ
 Elevation: -1.0

Distance	Feature	Sym	S0		S1		S2		RFE	Comments	Plot Y/N
			Dip	Dir	Dip	Dir	Dip	Dir			
38.0	CS2	S	-1	-1	-1	-1	40	30	2		1
38.3	CS4	Z	90	200	-1	-1	-1	-1	2		1
44.7	CS2		-1	-1	-1	-1	60	30	2		1
44.9	CS4	Z	70	200	-1	-1	-1	-1	2		1
46.0	CS4	Z	50	200	-1	-1	-1	-1	2		1
50.4	CS2		-1	-1	-1	-1	50	30	2		1
50.6	CS4	Z	40	200	-1	-1	-1	-1	2		1
51.3	CS2		-1	-1	-1	-1	60	30	2		1
51.4	CS4	Z	70	200	-1	-1	-1	-1	2		1
56.0	CS4	Z	50	200	-1	-1	-1	-1	2		1
56.5	CS2		-1	-1	-1	-1	50	30	2		1
57.5	CS4	Z	55	200	-1	-1	-1	-1	2		1
61.7	CS4	Z	60	200	-1	-1	-1	-1	2		1
66.1	CS2	S	-1	-1	-1	-1	60	30	2		1
73.0	CS2		-1	-1	-1	-1	70	30	2		1
73.2	CS4		50	200	-1	-1	-1	-1	2		1
78.0	CS2		-1	-1	-1	-1	65	30	2		1
78.2	CS4	Z	50	200	-1	-1	-1	-1	2		1
81.7	CS2	S	-1	-1	-1	-1	55	30	2		1
81.9	CS4	Z	40	200	-1	-1	-1	-1	2		1
83.2	CS4	Z	50	200	-1	-1	-1	-1	2		1
86.0	CS2	S	-1	-1	-1	-1	70	30	2		1
86.2	CS4	Z	50	200	-1	-1	-1	-1	2		1
90.4	CS2	S	-1	-1	-1	-1	70	30	2		1
93.4	CS2	P	-1	-1	-1	-1	70	30	2		1
96.6	F2	E	-1	-1	-1	-1	-1	-1	2		1
99.2	CS2	S	-1	-1	-1	-1	70	30	2		1
99.3	CS4		40	200	-1	-1	-1	-1	2		1
104.0	CS2	P	-1	-1	-1	-1	70	30	2		1
104.6	CS4	Z	40	200	-1	-1	-1	-1	2		1
107.4	CS2	S	-1	-1	-1	-1	70	30	2		1
108.4	CS4	Z	35	200	-1	-1	-1	-1	2		1
108.6	CS2	S	-1	-1	-1	-1	70	30	2		1
111.6	CS2		-1	-1	-1	-1	50	30	2		1
111.7	CS4	Z	40	200	-1	-1	-1	-1	2		1
114.8	CS4	Z	55	200	-1	-1	-1	-1	2		1
120.9	CS2	S	-1	-1	-1	-1	70	30	2		1
122.0	CS2		-1	-1	-1	-1	75	30	2		1
122.2	CS4	Z	50	200	-1	-1	-1	-1	2		1
125.4	CS2	S	-1	-1	-1	-1	75	30	2		1
125.5	CS4	Z	70	200	-1	-1	-1	-1	2		1
127.2	CS2	S	-1	-1	-1	-1	70	30	2		1
127.4	CS4	Z	65	200	-1	-1	-1	-1	2		1
132.8	CS2		-1	-1	-1	-1	60	30	2		1
133.0	CS4		45	200	-1	-1	-1	-1	2		1
135.8	CS2	S	-1	-1	-1	-1	60	30	2		1

need to re-arrange structure to line

FEAT-A Dip-A Dir-A

FEAT-B Dip-B Dir-B

FEAT-C Dip-C Dir-C

FEAT-D Dip-D Dir-D

RFE = A, B, C, or D

M REGION F2 FOLD NOSE OR F4?

136.3	CS4		60	200	-1	-1	-1	-1	2	1
141.9	CS2		-1	-1	-1	-1	20	30	2	1
142.1	CS4	Z	70	200	-1	-1	-1	-1	2	1
148.5	CS2	S	-1	-1	-1	-1	70	30	2	1
148.8	CS4	Z	60	200	-1	-1	-1	-1	2	1
151.4	CS2	S	-1	-1	-1	-1	80	30	2	1
151.6	CS4	Z	70	200	-1	-1	-1	-1	2	1
154.0	CS4	Z	75	200	-1	-1	-1	-1	2	1
154.2	CS2	S	-1	-1	-1	-1	70	30	2	1
156.6	CS4	Z	60	200	-1	-1	-1	-1	2	1
157.6	CS4	Z	70	200	-1	-1	-1	-1	2	1
157.7	CS2		-1	-1	-1	-1	85	30	2	1
160.5	CS2		-1	-1	-1	-1	70	30	2	1
160.6	CS4	Z	70	200	-1	-1	-1	-1	2	1
166.0	CS4	Z	50	200	-1	-1	-1	-1	2	1
166.1	CS2		-1	-1	-1	-1	25	30	2	1
168.8	CS2		-1	-1	-1	-1	70	30	2	1
169.0	CS4	Z	65	200	-1	-1	-1	-1	2	1
185.3	CS2	F	-1	-1	-1	-1	70	30	2	1
185.5	CS4	Z	70	200	-1	-1	-1	-1	2	1
190.0	CS2		-1	-1	-1	-1	70	30	2	1
190.2	CS4	Z	60	200	-1	-1	-1	-1	2	1
197.2	CS2		-1	-1	-1	-1	80	30	2	1
197.4	CS4	Z	60	200	-1	-1	-1	-1	2	1
203.0	CS2	F	-1	-1	-1	-1	80	30	2	1
203.2	CS4	Z	30	200	-1	-1	-1	-1	2	1
206.3	CS2	F	-1	-1	-1	-1	70	30	2	1
210.8	CS4	Z	60	200	-1	-1	-1	-1	2	1
211.0	CS2	F	-1	-1	-1	-1	70	30	2	1
215.4	CS4	Z	55	200	-1	-1	-1	-1	2	1
215.6	CS2	F	-1	-1	-1	-1	80	30	2	1
221.5	CS2	F	-1	-1	-1	-1	80	30	2	1
227.2	CS2	Z	-1	-1	-1	-1	80	30	2	1
228.8	CS2	S	-1	-1	-1	-1	70	30	2	1
231.5	CS2	Z	-1	-1	-1	-1	80	30	2	1
239.9	CS2	S	-1	-1	-1	-1	80	30	2	1
246.0	CS2	F	-1	-1	-1	-1	70	30	2	1
250.0	CS2	F	-1	-1	-1	-1	70	30	2	1
253.0	CS2	F	-1	-1	-1	-1	70	30	2	1
257.0	CS2	S	-1	-1	-1	-1	75	30	2	1
260.3	CS2	F	-1	-1	-1	-1	70	30	2	1
263.2	CS2	F	-1	-1	-1	-1	70	30	2	1
271.5	CS4	Z	70	200	-1	-1	-1	-1	2	1
272.0	CS2	F	-1	-1	-1	-1	65	30	2	1
274.4	CS4	Z	55	200	-1	-1	-1	-1	2	1
274.6	CS2	F	-1	-1	-1	-1	70	30	2	1
280.0	CS2	S	-1	-1	-1	-1	75	30	2	1
285.0	CS2	F	-1	-1	-1	-1	80	30	2	1
287.6	CS2	F	-1	-1	-1	-1	80	30	2	1
291.7	CS2	F	-1	-1	-1	-1	80	30	2	1
292.0	CS2	F	-1	-1	-1	-1	80	30	2	1
296.0	CS2	F	-1	-1	-1	-1	80	30	2	1
319.0	CS2	F	-1	-1	-1	-1	80	30	2	1
320.0	CS2	Z	-1	-1	-1	-1	80	30	2	1

335.0	CS2	P	-1	-1	-1	-1	80	30	2		
336.8	CS2	S	-1	-1	-1	-1	70	30	2		
337.0	CS4	Z	80	200	-1	-1	-1	-1	2		
346.3	CS2	P	-1	-1	-1	-1	80	30	2		
346.4	CS4	Z	35	200	-1	-1	-1	-1	2		
356.7	CS2	P	-1	-1	-1	-1	60	30	2		
356.8	CS4	Z	50	200	-1	-1	-1	-1	2		
366.2	F4	E	-1	-1	-1	-1	-1	-1	2	M AREA F2 FOLD	
367.9	CS2	P	-1	-1	-1	-1	50	30	2		
368.1	CS4	Z	40	200	-1	-1	-1	-1	2		
383.7	CS2	P	-1	-1	-1	-1	80	30	2		
404.0	CS2	P	-1	-1	-1	-1	70	30	2		
404.2	CS4	Z	60	200	-1	-1	-1	-1	2		
417.8	F2	E	-1	-1	-1	-1	80	30	2	M AREA F2	
422.0	CS2	P	-1	-1	-1	-1	60	30	2		
422.2	CS4	Z	60	200	-1	-1	-1	-1	2		
427.3	CS4	Z	60	200	-1	-1	-1	-1	2		
427.5	CS2	P	-1	-1	-1	-1	65	30	2		

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By GEMCOM SERVICES INC.

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Drill Hole: 79F-01
Northing: ***** Easting: ***** Elevation: -1.0
Length: 488.0 Core: NQ

<u>From</u>	<u>To</u>	<u>Intvl</u>	<u>Rec</u>	<u>Rec %</u>	<u>RQD</u>	<u>RQD %</u>
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Drill Hole Report

DRILL HOLE - 79F-02 Record - 2

 UTM
Northing Easting Elev
***** ***** -1.0

Length: 451.4 Section:
Type: DDH Core: NQ Location: GRUM

 Logged by: JGS Date: 14/08/79
 Comments:

DOWNHOLE SURVEYS

Distance (m)	Dip	Az UTM	Az Local	Method
.0	-90.0	.0	-1.0	AT COLLAR
110.6	-75.8	358.0	-1.0	SS SINGLE SHOT
141.1	-70.0	359.0	-1.0	SS SINGLE SHOT
199.0	-61.0 ⁵	6.0	-1.0	SS SINGLE SHOT
263.0	-62.0 ⁵	37.0	-1.0	SS SINGLE SHOT
324.0	-56.0	34.0	-1.0	SS SINGLE SHOT
385.0	-54.0	36.0	-1.0	SS SINGLE SHOT
445.9	-55.0 ⁵	13.0	-1.0	SS SINGLE SHOT

Drill Hole: 79F-02
 Northing: *****
 Length: 451.4
 Easting: *****
 Core: NG
 Elevation: -1.0

From	To	Unit	Description
.0	19.1	#	OVERBURDEN
19.1	39.4	1D0	WEATHERED
39.4	41.2	1D6	
41.2	41.9	1D6	GOUGE
41.9	46.8	1D6	
46.8	48.0	1D6	GOUGE
48.0	59.7	1D6	
59.7	91.0	1D6	4
91.0	95.4	1D6	
95.4	96.9	1D0	
96.9	100.4	1H3	308
100.4	113.4	1D0	
113.4	115.7	1H3	308
115.7	116.7	1D0	
116.7	120.7	1H3	308
120.7	132.2	1D0	
132.2	136.2	1H3	308
136.2	162.2	1D0	
162.2	163.6	1H3	308
163.6	175.1	1D0 4	4
175.1	185.0	1D4 6	6
185.0	205.0	1CD	
205.0	208.4	1H3	
208.4	218.5	1CD	
218.5	235.3	1C0	
235.3	238.0	1D6 8	8
238.0	239.2	1D4	
239.2	243.0	1D6	
243.0	244.9	1D4 3	3
244.9	250.4	1D6	
250.4	255.5	1CD	
255.5	256.0	1000	
256.0	266.9	1CD 4	4
266.9	274.5	1C0	
274.5	275.4	1D4	
275.4	282.5	1CD	
282.5	289.0	1CD 4	4
289.0	306.4	1C0	
306.4	306.9	1H3	
306.9	307.4	1C0	
307.4	309.0	1D6	
309.0	310.4	1C0	
310.4	314.2	1H0 3	3
314.2	316.0	1C0	
316.0	326.1	1CD 6	6
326.1	331.0	1C0	
331.0	337.7	1DC 4	4

corrected

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337.7	382.4	100
382.4	386.2	104
386.2	407.5	10E0
407.5	438.0	10E0
438.0	451.4	10E0

Drill Hole: 79F-02
 Northing: *****
 Length: 451.4
 Easting: *****
 Core: NG
 Elevation: -1.0

Distance	Feature	Sym	S0		S1		S2		RFE	Comments	Plot Y/N
			Dip	Dir	Dip	Dir	Dip	Dir			
20.2	PS2		-1	-1	-1	-1	72	210	2		1
26.7	PS2		-1	-1	-1	-1	80	210	2		1
32.5	PS2		-1	-1	-1	-1	73	210	2		1
36.5	PS2		-1	-1	-1	-1	72	210	2		1
40.4	F4	Z	36	200	-1	-1	66	210	2		1
42.5	PS2		-1	-1	-1	-1	60	210	2		1
46.5	F4	Z	35	200	-1	-1	66	210	2		1
48.8	PS2		-1	-1	-1	-1	60	210	2		1
53.7	PS2		-1	-1	-1	-1	60	210	2		1
56.7	F4	Z	32	200	-1	-1	70	210	2		1
59.5	PS2		-1	-1	-1	-1	53	210	2		1
62.4	PS2		-1	-1	-1	-1	64	210	2		1
64.8	PS2		-1	-1	-1	-1	55	210	2		1
66.3	PS2		-1	-1	-1	-1	40	210	2		1
71.0	PS2		-1	-1	-1	-1	36	210	2		1
73.8	PS2		-1	-1	-1	-1	62	210	2		1
78.4	PS2		-1	-1	-1	-1	55	210	2		1
83.2	PS2		-1	-1	-1	-1	65	210	2		1
87.5	PS2		-1	-1	-1	-1	60	210	2		1
90.0	PS2		-1	-1	-1	-1	60	210	2		1
96.6	F4	Z	27	200	-1	-1	57	210	2		1
99.7	PS2		-1	-1	-1	-1	57	210	2		1
102.0	PS2		-1	-1	-1	-1	60	210	2		1
106.0	PS2		-1	-1	-1	-1	61	210	2		1
108.8	PS2		-1	-1	-1	-1	60	210	2		1
112.0	PS2		-1	-1	-1	-1	60	210	2		1
114.7	PS2		-1	-1	-1	-1	60	210	2		1
116.8	PS2		-1	-1	-1	-1	64	210	2		1
120.0	PS2		-1	-1	-1	-1	58	210	2		1
126.8	PS2		-1	-1	-1	-1	58	210	2		1
132.9	PS2		-1	-1	-1	-1	78	210	2		1
139.2	F4	Z	30	200	-1	-1	67	210	2		1
145.3	F4	Z	45	200	-1	-1	72	210	2		1
151.4	F4	Z	45	200	-1	-1	62	210	2		1
157.0	PS2		-1	-1	-1	-1	56	210	2		1
164.0	PS2		-1	-1	-1	-1	65	210	2		1
169.6	PS2		-1	-1	-1	-1	76	210	2		1
174.0	PS2		-1	-1	-1	-1	80	210	2		1
182.0	PS2		-1	-1	-1	-1	63	210	2		1
185.0	PS2		-1	-1	-1	-1	75	210	2		1
185.5	F4	Z	47	200	-1	-1	66	210	2		1
193.8	F4	Z	55	200	-1	-1	75	210	2		1
197.2	F4	Z	44	200	-1	-1	70	210	2		1
203.0	PS2		-1	-1	-1	-1	74	210	2		1
209.4	F4	Z	55	200	-1	-1	74	210	2		1
215.5	F4	Z	45	200	-1	-1	75	210	2		1

220.0	F4	Z	63	200	-1	-1	85	210	2	1
227.7	F4	Z	57	200	-1	-1	74	210	2	1
234.0	F4	Z	60	200	-1	-1	25	30	2	1
239.6	PS2		-1	-1	-1	-1	80	210	2	1
246.0	PS2		-1	-1	-1	-1	82	210	2	1
252.0	PS2		-1	-1	-1	-1	70	210	2	1
258.2	F4	Z	53	200	-1	-1	65	210	2	1
264.0	F4	Z	30	200	-1	-1	65	210	2	1
270.3	PS2		-1	-1	-1	-1	75	210	2	1
276.4	F4	Z	55	200	-1	-1	75	210	2	1
283.0	F4	Z	60	200	-1	-1	72	210	2	1
287.6	F4	Z	44	200	-1	-1	85	210	2	1
293.0	F4	Z	40	200	-1	-1	65	30	2	1
298.5	F4	Z	65	200	-1	-1	77	210	2	1
305.5	F4	Z	57	200	-1	-1	75	30	2	1
314.4	F4	Z	45	250	-1	-1	60	210	2	1
322.2	PS2		-1	-1	-1	-1	72	210	2	1
328.5	F4	Z	50	200	-1	-1	66	210	2	1
334.4	PS2		-1	-1	-1	-1	65	210	2	1
340.5	F4	Z	62	200	-1	-1	80	210	2	1
346.8	PS2		-1	-1	-1	-1	85	210	2	1
355.7	PS2		-1	-1	-1	-1	67	210	2	1
361.0	F4	Z	75	200	-1	-1	60	30	2	1
367.8	F4	Z	55	200	-1	-1	65	210	2	1
374.0	F4	Z	70	200	-1	-1	80	30	2	1
380.0	F4	Z	69	200	-1	-1	80	30	2	1

Drill Hole: 79F-02
Northing: ***** Easting: ***** Elevation: -1.0
Length: 451.4 Core: NQ

<u>From</u>	<u>To</u>	<u>Intvl</u>	<u>Rec</u>	<u>Rec %</u>	<u>RQD</u>	<u>RQD %</u>
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Drill Hole Report

DRILL HOLE - 79F-03 Record - 3

 UTM
Northing Easting Elev
***** ***** -1.0

Length: 486.8 Section:
Type: DDH Core: NQ Location: GRUM

Logged by: JGS/DSJ Date:
Comments:

DOWNHOLE SURVEYS

Distance (m)	Dip	Az UTM	Az Local	Method
.0	-90.0	.0	-1.0	AT COLLAR
54.6	-84.0	16.0	-1.0	SS SINGLE SHOT
115.5	-77.0	19.0	-1.0	SS SINGLE SHOT
176.5	-69.0	25.0	-1.0	SS SINGLE SHOT
237.4	-62.0	30.0	-1.0	SS SINGLE SHOT
298.4	-57.5	37.0	-1.0	SS SINGLE SHOT
359.4	-57.0	37.0	-1.0	SS SINGLE SHOT
420.3	-57.5	39.0	-1.0	SS SINGLE SHOT
481.3	-58.5	40.0	-1.0	SS SINGLE SHOT

Drill Hole: 79F-03
Northing: *****
Length: 486.8
Easting: *****
Elevation: -1.0
Core: NQ

Sample #	---Depths---	Int	Rec	Rock	Rock	Pulp	Pb+Zn	Pb	Zn	Ag-AA	Ag-FA	Au	Po+Py	Po	Fy	BaO	Cu
	From To	m	%	Unit	Code	S.G.	%	%	%	g/t	g/t	g/t	%	%	%	%	%

Drill Hole: 79F-03
 Northing: *****
 Length: 486.8
 Easting: *****
 Core: NQ
 Elevation: -1.0

From	To	Unit	Description
.0	12.5	#	OVERBURDEN
12.5	23.5	1D0	→1CD
23.5	34.7	1D4	
34.7	40.8	1D0	
40.8	50.7	1D46	1D46
50.7	51.7	1D48	1D48
51.7	62.8	1D64	1D64
62.8	63.4	1H3	
63.4	70.4	1D6	1D64
70.4	79.2	1D0	
79.2	79.9	1D0	FAULT
79.9	94.9	1CD	
94.9	96.2	1CD	
96.2	96.6	1CD	FAULT
96.6	104.9	1CD	
104.9	107.9	1D4 1CD48	1CD48
107.9	108.1	1D4	GOUGE
108.1	108.4	10G0	
108.4	111.6	1CD	
111.6	115.1	1C0	
115.1	117.0	1CD46	1CD46
117.0	136.4	1CD	
136.4	141.0	1CD46	1CD46
141.0	202.1	1CD	
202.1	203.9	1H0	3D8
203.9	204.2	10E6	
204.2	205.1	1D64	1D64
205.1	205.4	1H0	3D8
205.4	215.3	1CD6	1CD6
215.3	222.2	1CD0	1CD0
222.2	224.6		
224.6	228.3	1CD6	1CD6
228.3	229.7	1CD4	1CD4
229.7	230.1	10F0	
230.1	257.3	1CD	
257.3	260.3	1F0	
260.3	275.2	1C0	
275.2	278.3	1F0	1H0
278.3	282.7	1C0	
282.7	284.7	1C4	
284.7	285.6	1C0	
285.6	289.6	1C4	
289.6	297.8	1C6	
297.8	309.4	1C6	GAR
309.4	319.1	1C4	GAR
319.1	321.3	10C2	
321.3	350.8	1C0	

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350.8	360.0	10EB
360.0	366.4	1C0
366.4	367.9	10EB
367.9	379.8	1C0
379.8	384.0	1000
384.0	385.3	1C0
385.3	435.1	10EB
435.1	438.2	1C0
438.2	486.8	10EB

Drill Hole: 79F-03
 Northing: *****
 Length: 486.8
 Easting: *****
 Core: NQ
 Elevation: -1.0

Distance	Feature	Sym	S0		S1		S2		RFE	Comments	Plot Y/N
			Dip	Dir	Dip	Dir	Dip	Dir			
15.2	PS2		-1	-1	-1	-1	45	210	2		1
24.4	PS2		-1	-1	-1	-1	42	210	2		1
32.0	PS2		-1	-1	-1	-1	40	210	2		1
41.4	PS2		-1	-1	-1	-1	30	210	2		1
50.3	PS2		-1	-1	-1	-1	60	210	2		1
59.4	PS2		-1	-1	-1	-1	53	210	2		1
68.6	PS2		-1	-1	-1	-1	60	210	2		1
78.3	PS2		-1	-1	-1	-1	60	210	2		1
87.8	PS2		-1	-1	-1	-1	70	210	2		1
94.5	PS2		-1	-1	-1	-1	64	210	2		1
103.6	PS2		-1	-1	-1	-1	70	210	2		1
112.8	PS2		-1	-1	-1	-1	55	210	2		1
121.9	PS2		-1	-1	-1	-1	66	210	2		1
131.1	PS2		-1	-1	-1	-1	64	210	2		1
140.2	PS2		-1	-1	-1	-1	50	210	2		1
149.4	PS2		-1	-1	-1	-1	72	210	2		1
158.5	PS2		-1	-1	-1	-1	65	210	2		1
168.6	PS2		-1	-1	-1	-1	60	210	2		1
176.8	PS2		-1	-1	-1	-1	60	210	2		1
185.9	PS2		-1	-1	-1	-1	53	210	2		1
195.1	PS2		-1	-1	-1	-1	55	210	2		1
204.2	PS2		-1	-1	-1	-1	60	210	2		1
213.4	PS2		-1	-1	-1	-1	45	30	2		1
222.5	PS2		-1	-1	-1	-1	70	210	2		1
231.6	PS2		-1	-1	-1	-1	55	210	2		1
240.8	PS2		-1	-1	-1	-1	80	210	2		1
247.2	PS2		-1	-1	-1	-1	70	210	2		1
256.0	PS2		-1	-1	-1	-1	68	210	2		1
265.2	PS2		-1	-1	-1	-1	71	210	2		1
274.3	PS2		-1	-1	-1	-1	70	210	2		1
282.5	PS2		-1	-1	-1	-1	62	210	2		1
292.6	PS2		-1	-1	-1	-1	80	210	2		1
301.8	PS2		-1	-1	-1	-1	74	210	2		1
310.9	PS2		-1	-1	-1	-1	70	210	2		1
318.5	PS2		-1	-1	-1	-1	77	210	2		1
328.3	PS2		-1	-1	-1	-1	56	30	2		1
336.8	PS2		75	200	-1	-1	74	30	2		1
347.5	PS2		-1	-1	-1	-1	54	210	2		1
375.5	PS2		-1	-1	-1	-1	50	210	2		1

Drill Hole: 79F-03
Northing: ***** Easting: ***** Elevation: -1.0
Length: 486.8 Core: NQ

From	To	Intvl	Rec	Rec %	RQD	RQD %
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Drill Hole Report

DRILL HOLE - 88FX-01 Record - 4

 UTM
Northing Easting Elev
***** ***** 1259.0

Length: 303.6 Section:
Type: DDH Core: NQ Location: GRUM

Logged by: CVR/LCP Date: 20/10/88
Comments:

DOWNHOLE SURVEYS

Distance (m)	Dip	Az UTM	Az Local	Method
.0	-90.0	36.0.0	-1.0	AT COLLAR
23.8	-89.0	.0	-1.0	SS SINGLE SHOT
115.2	-82.2	36.0	-1.0	SS SINGLE SHOT
206.7	-77.5	44.0	-1.0	SS SINGLE SHOT
298.1 248.1	-75.3	44.0	-1.0	SS SINGLE SHOT
248.1	77.5	36.0	1.0	SS SINGLE SHOT

Delete

Drill Hole: BBFX-01
Northing: ***** Easting: ***** Elevation: 1259.0
Length: 303.6 Core: NQ

Sample #	---Depths---	Int	Rec	Rock	Rock	Pulp	Pb+Zn	Pb	Zn	Ag-AA	Ag-FA	Au	Po+Py	Po	Py	BaO	Cu
	From To	m	%	Unit	Code	S.G.	%	%	%	g/t	g/t	g/t	%	%	%	%	%

*put in appropriate assay values
Single record - no assays*

Drill Hole: 88FX-01
 Northing: *****
 Length: 303.6
 Easting: *****
 Core: NQ
 Elevation: 1259.0

From	To	Unit	Description
.0	4.1	#	TRICONED NO RECOVERY
4.1	12.6	3D0	&9 WEAK MODERATELY WEATHERED
12.6	14.4	3C4#	8 MODERATELY WEATHERED
14.4	24.7	3D0	&9 WEAK
24.7	27.0	3D9	&3 MINOR
27.0	30.4	3D9	
30.4	32.6	3C4#	B10 (3D0 &9 WEAK) (1000) 50:40:10
32.6	37.3	3D0	9 WEAK (3C4#) TRACE
37.3	50.9	3D0	&9
50.9	54.3	3D0	&BXA (INCIPIENT) &GOUGE &9 TRACE
54.3	55.5	1CD8	
55.5	56.8	1F4#	B10 (1CD8) 85:15
56.8	59.3	1CD8	
59.3	60.7	1F#	B10
60.7	66.1	1CD08	[1CD&8] (1F#4) 90:10
66.1	67.4	1F#	
67.4	81.1	1CD0	&8 MINOR (1F#) TRACE
81.1	82.1	1CD8	(1F# B10) 75:25
82.1	93.5	1CD08	8 (1F# B10) MINOR
93.5	95.9	1F#	
95.9	105.0	1CD	GARNET
105.0	107.1	1F#	(1CD) 90:10
107.1	114.1	1CD8	
114.1	115.0	1F#	B10 (1CD 8) 65:35
115.0	117.4	1CD8	
117.4	119.5	1CD8	BXA + GOUGE
119.5	123.0	1F0	&# MINOR &4 MINOR B10 (1CD ⁸) 95:05
123.0	125.0	1CD	(1F B10 # MINOR) (1000) 40:30:30
125.0	132.6	1CD0	[1D0]
132.6	135.2	1CD0	(1F0 B10) 75:25
135.2	140.1	1CD	→ 1CD 4 MINOR
140.1	146.6	1CD0	(1F#) 70:30
146.6	148.6	1CD0	→ (1CD4) 60:40
148.6	150.1	100#	(1CD4) 70:30
150.1	154.4	1CD0	
154.4	158.0	1CD64	4
158.0	170.1	1CD0	→
170.1	174.2	1CD64	4 (1CD4) (1F4# B10) 80:20:TRACE
174.2	178.3	1CD0	
178.3	184.4	1CD0 2	2 (1CD0) 70:30
184.4	186.4	1CD0 8	8 (1F0) 65:35
186.4	190.2	1CD0 8	8
190.2	194.8	1CD4	&68 8
194.8	196.7	1F#	(1CD 8) 60:40
196.7	202.7	1F#	← (8) 4
202.7	204.7	1CD 8	
204.7	209.1	1F#	→ \$ MINOR

Corrected

209.1	211.5	1F4	
211.5	219.2	1F#	
219.2	224.7	1CD8	
224.7	227.7	1F#	(1CD0) 90:10
227.7	230.0	1F4#	"ZEBRA ROCK"
230.0	231.6	1F#	&BID
231.6	235.0	1F4#	"LEOPARD ROCK"
235.0	238.2	1CD4	
238.2	255.7	1CD64	4
255.7	261.7	1CD4	& BXA
261.7	275.4	1CD64	(1CD4) 75:25
275.4	279.7	1CD6	4 MINOR
279.7	282.5	1CD64	
282.5	284.1	1F4	& BXA
284.1	287.7	1CD4	
287.7	300.0	1CD6	4
300.0	303.6	1CD0	→ 1C0

corrected

Drill Hole: 88FX-01
 Northing: *****
 Length: 303.6
 Easting: *****
 Core: NQ
 Elevation: 1259.0

Distance	Feature	Sym	S0		S1		S2		RFE	Comments	Plot Y/N
			Dip	Dir	Dip	Dir	Dip	Dir			
6.2	PS2		-1	-1	-1	-1	80	210 -1	2	MICACEOUS FOLIATION	1
12.3	PS2		-1	-1	-1	-1	78	-1	2	MICACEOUS FOLIATION	1
19.1	PS2		-1	-1	-1	-1	62	-1	2	BIOTITE FOLIATION	1
23.8	PS2		-1	-1	-1	-1	70	-1	2	MICACEOUS FOLIATION	1
29.6	PS2		-1	-1	-1	-1	69	-1	2	MICACEOUS FOLIATION	1
36.3	PS2		-1	-1	-1	-1	68	-1	2	MICACEOUS FOLIATION	1
40.1	PS2		-1	-1	-1	-1	71	-1	2	CARBONACEOUS FOLIATION	1
46.0	PS2		-1	-1	-1	-1	63	-1	2	CARBONACEOUS FOLIATION	1
55.5	PS2		-1	-1	-1	-1	72	-1	2	MICACEOUS FOLIATION	1
59.4	PS2		-1	-1	-1	-1	72	-1	2	CHLORITE BANDING	1
64.0	PS2		-1	-1	-1	-1	77	-1	2	DOLOMITE BANDING	1
69.8	PS2		-1	-1	-1	-1	73	-1	2	MICACEOUS FOLIATION	1
75.3	PS2		-1	-1	-1	-1	70	-1	2	MICACEOUS FOLIATION	1
81.4	PS2		-1	-1	-1	-1	76	-1	2	CHLORITE BANDING	1
86.9	PS2		-1	-1	-1	-1	75	-1	2	MICACEOUS FOLIATION	1
92.4	PS2		-1	-1	-1	-1	53	-1	2	BIOTITE FOLIATION	1
98.8	PS2		-1	-1	-1	-1	74	-1	2	MICACEOUS FOLIATION	1
103.3	PS2		-1	-1	-1	-1	74	-1	2	BIOTITE FOLIATION	1
109.4	PS2		-1	-1	-1	-1	80	-1	2	MICACEOUS FOLIATION	1
114.6	PS2		-1	-1	-1	-1	70	-1	2	BIOTITE BANDING	1
120.5	PS2		-1	-1	-1	-1	80	-1	2	MICACEOUS FOLIATION	1
126.8	PS2		-1	-1	-1	-1	70	-1	2	MICACEOUS FOLIATION	1
132.6	PS2		-1	-1	-1	-1	69	-1	2	BIOTITE BANDING IN 1F	1
138.1	PS2		-1	-1	-1	-1	76	-1	2	MICACEOUS FOLIATION	1
144.3	PS2		-1	-1	-1	-1	68	-1	2	MICACEOUS FOLIATION	1
151.2	PS2		-1	-1	-1	-1	68	-1	2	MICACEOUS FOLIATION	1
155.4	PS2		-1	-1	-1	-1	72	-1	2	MICACEOUS FOLIATION	1
162.2	PS2		-1	-1	-1	-1	66	-1	2	BIOTITE FOLIATION	1
167.0	PS2		-1	-1	-1	-1	75	-1	2	MICACEOUS FOLIATION	1
175.6	PS2		-1	-1	-1	-1	63	-1	2	MICACEOUS FOLIATION	1
178.6	PS2		-1	-1	-1	-1	70	-1	2	MICACEOUS FOLIATION	1
185.0	PS2		-1	-1	-1	-1	65	-1	2	MICACEOUS FOLIATION	1
190.8	PS2		-1	-1	-1	-1	50	-1	2	MICACEOUS FOLIATION	1
196.8	PS2	FRCT	30	0	-1	-1	-1	-1	2	LATE FRACTURE CLEAVAGE	1
192.6	PS2		-1	-1	-1	-1	70	-1	2	MICACEOUS FOLIATION	1
197.2	PS2		-1	-1	-1	-1	68	-1	2	APPROACHING CS2 CHLORITIC FOLIATION	1
201.8	PS2		-1	-1	-1	-1	70	-1	2	CHLORITIC FOLIATION	1
208.8	PS2		-1	-1	-1	-1	73	-1	2	APPROACHING CS2/CHLORITIC LAMINAE	1
215.5	PS2		-1	-1	-1	-1	73	-1	2	CHLORITIC LAMINAE	1
219.8	PS2		-1	-1	-1	-1	55	-1	2	MICACEOUS FOLIATION	1
224.6	PS2		38	0	-1	-1	65	-1	2	MICACEOUS FOLIATION	1
226.2	CS2		-1	-1	75	90	78	-1	2	CHLORITIC LAMINAE IN METASITE	1
236.5	PS2		-1	-1	-1	-1	63	-1	2	MICACEOUS FOLIATION	1
241.7	PS2		-1	-1	-1	-1	80	-1	2	MICACEOUS FOLIATION	1
249.0	PS2		-1	-1	-1	-1	65	-1	2	MICACEOUS FOLIATION	1
255.0	PS2		-1	-1	-1	-1	65	-1	2	MICACEOUS FOLIATION	1

259.4	PS2	-1	-1	-1	-1	70	-1	2	MICACEOUS FOLIATION	1
.0259.4	PS2 FECT	20	0	-1	-1	-1	-1	2	LATER INCIPIENT FRACTURE CLEAVAGE	10
265.8	PS2	-1	-1	-1	-1	70	-1	2	MICACEOUS FOLIATION	1
271.9	PS2	-1	-1	-1	-1	75	-1	2	MICACEOUS FOLIATION <i>crenulations</i>	1
.0271.9	PS2 ES3	55	0	-1	-1	-1	-1	2	INCIPIENT <u>EMULATION</u> CLEAVAGE	10
278.0	PS2	-1	-1	-1	-1	65	-1	2	MICACEOUS FOLIATION	1
281.0	PS2	-1	-1	-1	-1	55	-1	2	MICACEOUS FOLIATION	1
282.5	PS2	-1	-1	-1	-1	25	-1	2	MICACEOUS FOLIATION	1
286.8	PS2	-1	-1	-1	-1	50	-1	2	MICACEOUS FOLIATION	1
288.6	PS2	-1	-1	-1	-1	65	-1	2	MICACEOUS FOLIATION	1
292.9	PS2	M	-1	-1	-1	60	-1	2	FOLD NOSE - PS2 MICACEOUS FOLIATION	1
299.9	PS2	-1	-1	-1	-1	65	-1	2	MICACEOUS FOLIATION	1
303.3	PS2	-1	-1	20	0	60	-1	2	S2 MICACEOUS FOLIATION - S1 COMPOSITIONAL BANDING	1

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Drill Hole: 88FX-01
Northing: ***** Easting: ***** Elevation: 1259.0
Length: 303.6 Core: NO

<u>From</u>	<u>To</u>	<u>Intvl</u>	<u>Rec</u>	<u>Rec %</u>	<u>RQD</u>	<u>RQD %</u>
.0	.0	.0	-1.0	-1	-1.0	-1

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