ARIS SUMMARY SHEET

District Geologist, Victoria Off Confidential: 89.11.10

ASSESSMENT REPORT 18023 MINING DIVISION: Nanaimo

PROPERTY: Red Dog
LOCATION: LAT 50 42 00 LONG 127 58 00
UTM 09 5616755 572976
NTS 092L12W
CLAIM(S): Red Dog 5,Red Dog 7,Red Dog Fr.
OPERATOR(S): TP Res.
AUTHOR(S): Richards, J.B.
REPORT YEAR: 1988, 88 Pages
COMMODITIES
SEARCHED FOR: Copper,Gold,Molybdenum/Molybdenite
GEOLOGICAL
SUMMARY: Jurrassic age Bonanza volcanics, largely andesitic tuffs, are intruded and mineralized by feldspar porphyry dykes. Strong hydrothermal alteration and sulphide mineralization are related to fracturing adjacent to the intrusives. Economic sulphides are chalcopyrite and molybdenite. Gold is also very important.
WORK
DONE: Drilling
DIAD 1041.8 m 4 hole(s);NQ
SAMP 287 sample(s) ;CU,MO,AU,AG
RELATED
REPORTS: 00684,01621,03400,03958,04754,05262,05345,11048,12027
MINFILE: 092L 200

LOG NO: 1122 RD.
ACTION:
FILE NO:

DRILLING REPORT

on the

RED DOG PROJECT

Located on Vancouver Island B.C.

50° 40'N, 127 50'W

Owned by CREW CAPITAL CORPORATION
Vancouver Canada

FILMED

SUB-RECORDER
RECEIVED
NOV 10 1988
M.R. # ..... $ .....
VANCOUVER, B.C.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

J.B.Richards P.Eng.
JB Engineering

November, 1988
Vancouver, B.C.

18,023

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INTRODUCTION

The Red Dog property is a copper-gold porphyry type deposit, located on northern Vancouver Island, British Columbia Canada. Crew Capital Corp. holds the claims under option from Mr Heinz Veerman of West Vancouver,B.C.

LOCATION AND ACCESS

The Red Dog property is located on northern Vancouver Island, in British Columbia Canada. Geographic coordinates are 50^0 40'north latitude and 127^0 50' west longitude.

The claims lie completely within Western Forest Products tree farm license #6, and are surrounded by BHP-Utah Mines Ltd "Expo" claim block. See Figure 1, LOCATION MAP and Figure 2, CLAIM MAP. The coordinate grid marked on the claim map is a local true north grid defined by Rayonier Canada Ltd., the predecessor of Western Forest Products Ltd. It is employed to maintain consistency with previous work. It is in feet.

Access to the claim block is by way of 45 km of good gravel road to the Island Highway at Port Hardy. Tide water is 15 km away by road at Holberg. Western Forest Products logging access road NE62 provides access from the Port Hardy - Holberg road. Branches 62B and 62H cross all areas of interest.

TOPOGRAPHY AND CLIMATE

The area is one of moderate relief, the hills rising to 360 metres above the valley bottom at 600 feet above MSL. Slopes rarely exceed 40^0.

The mineralized zone occupies a local prominence called Red Dog Hill, which rises to 470 metres on the flank of a long 550 metre elevation ridge.

The entire area of interest has been clear-cut logged, and replanted in the years since the Red Dog claims were staked. Secondary growth is very dense, and movement through the bush away from cut lines or creek beds is difficult.

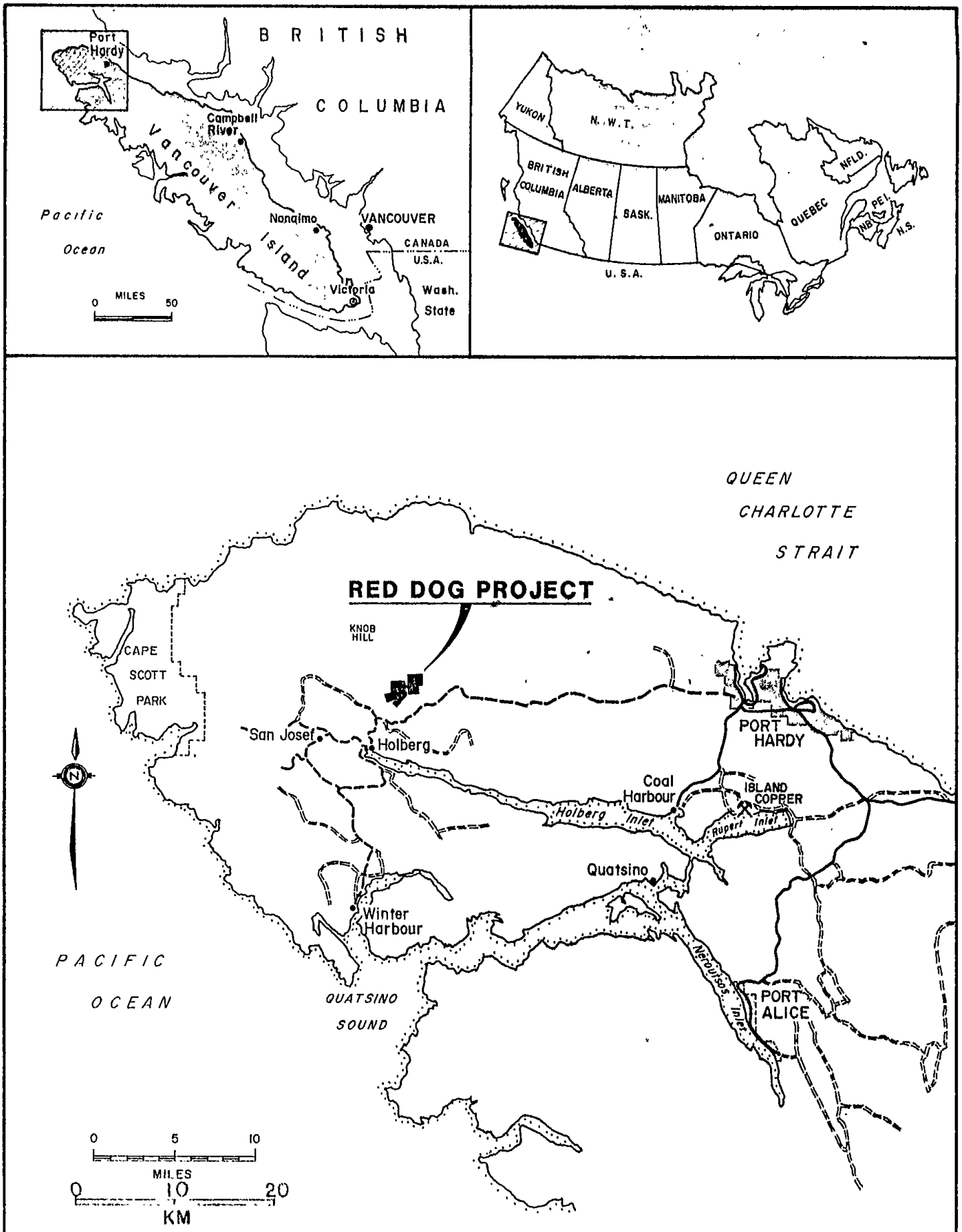


Figure 1

JB Engineering

LOCATION MAP

RED DOG Nov 1988

CLAIM STATUS

The Red Dog property consists of 28 full size and fractional two post claims. See Figure 2., Claim Map. Relevant data is tabulated below.

Claim Name	Record No.	Record date	Expiry Date
Red Dog 1 - 8	19134 - 19141	Dec. 13,1966	Dec.13,1993
Red Dog 9 - 10	19142 - 19143	Dec. 13,1966	Dec.13,1992
Red Dog 11 - 12	19144 - 19145	Dec. 13,1966	Dec.13,1994
Red Dog 13fr.	25147	June 17,1968	June17,1993
Red Dog 14	19409	May 23,1967	May 23,1993
Red Dog 15 - 26	21521 - 21532	Dec. 1,1967	Dec. 1,1993
Red Dog 29fr.	21535	Dec. 1,1967	Dec. 1,1993
Red Dog fr.	19410	May 23,1967	May 23,1994

With the filing of this assessment work the claims expiry will be 1998 and 1999.

HISTORY

The Red Dog property is a geochemical find, having been first detected by a regional program in 1962. Follow-up on a 1962 anomaly during the 1966 field season led to the discovery of the mineralization in the bed of a creek and the subsequent staking of the Red Dog claims. Three holes were drilled with a winkie drill in 1967 but core recovery was very poor.

In 1968 a two stage drilling program was carried out; 1,722 metres in 20 holes, with a soil geochemistry survey run in between stages.

In 1970 very-low frequency electromagnetic (VLF- EM) and ground magnetic surveys were completed. Four anomalies located in by the geophysical surveys were tested by 4 diamond drill holes totalling 453 metres The roads and creeks were geologically mapped.

In 1972 the claims were optioned to Cities Services who remapped the property, relogged the previous drilling and drilled three holes totalling 903 metres.

In 1973 Cities Services was joined by Westminex Development. A program of rock geochemistry and 7.7 km. of road I.P. survey were done. Three deep core drill holes were recommended , but were not drilled.

In 1974 Westminex Development drilled the three core holes

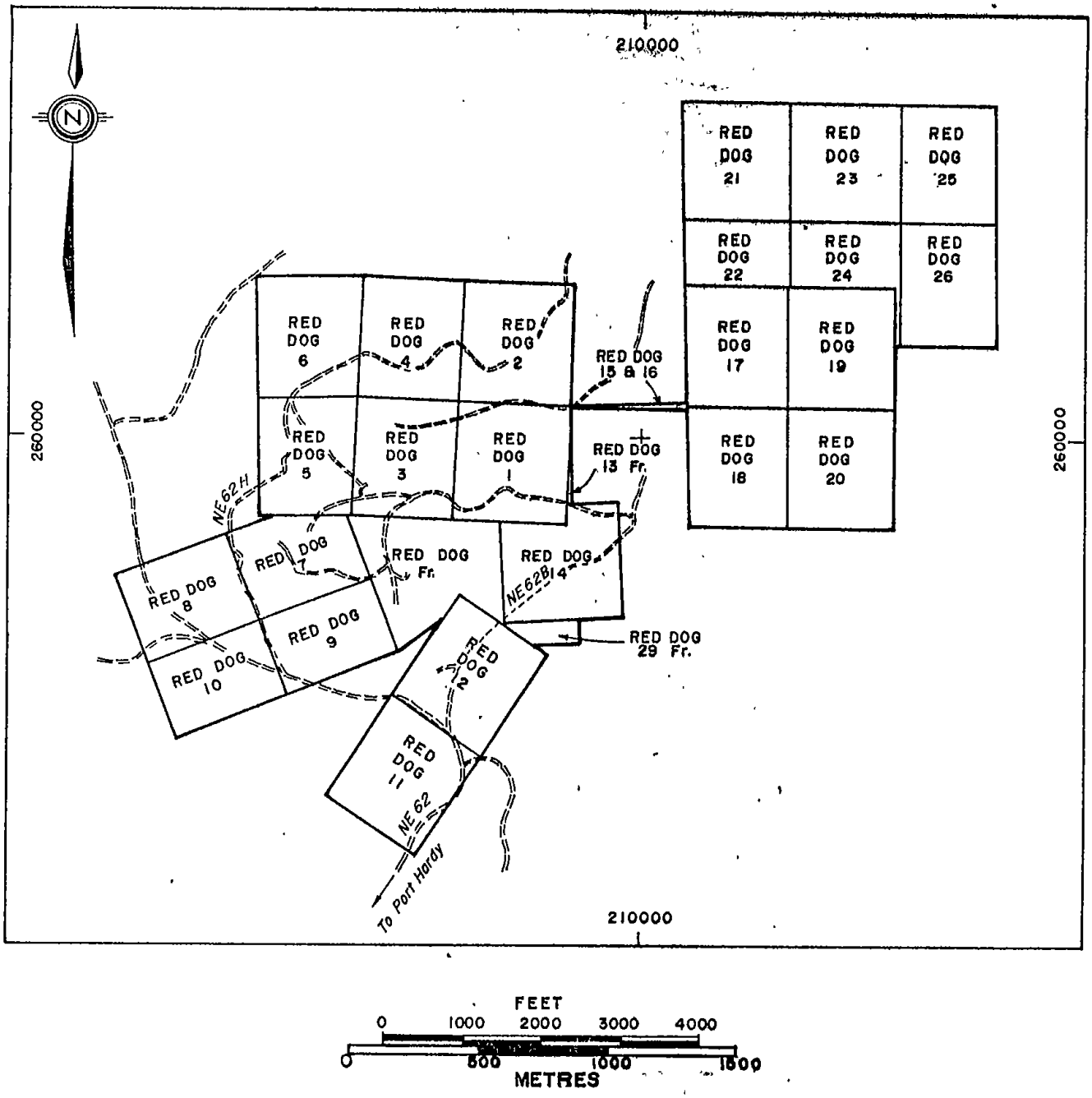


Figure 2

JB Engineering

CLAIM MAP

RED DOG Nov 1988

recommended in 1973, totalling 613 metres as well as 2 winkie holes.

The property was not worked again until 1982 when Utah Mines optioned it and completed the line I.P. work over the Red Dog hill as recommended in 1973, and 664 meters of core drilling in 6 holes,in the first stage and 1059 metres in 6 more holes plus one earlier one deepened.

The final work program on the property was a program of five core holes drilled by Utah in the fall of 1983, totalling 779 metres, to test various I.P. anomalies on the south slope of Red Dog hill, and all results were negative.

GEOLOGY

A) Regional

The property is underlain by volcanic and sedimentary rocks of the Vancouver Group; the Bonanza Formation volcanics and related tuffs and tufaceous sediments of lower Jurassic age for the largest part. The volcanics have been intruded by Jurassic and later porphyry stocks and dikes. The regional trend of the volcanics is NW with moderate SW dips in the order of 20 to 35 degrees. The regional dip is related to a set of strong NW block faults which also cause the section to be repeated. The NW tending block faults appear to be part of a deep seated zone of structural weakness along which intrusive centers have been located. The Red Dog intrusive and related dikes are one of seven volcanic centers regularly spaced at 7 to 10 km intervals in a more or less straight line along the north side of Holberg and Rupert inlets starting with Island Copper on the south east, Apple Bay, Pemberton Hills, Hushamu, Red Dog, and finally Knob Hill to the north west. Block faulting has lifted the various volcanic centers so that different levels within the original systems are exposed at each location. Island Copper, Hushamu, and Red Dog are the only ones having sufficiently deep erosion to expose the copper porphyry zones.

B) Property

Andesitic flows, tuffs and tufaceous sediments of the Bonanza volcanics have been intruded, altered and mineralized by a sequence of feldspar porphyry dikes.

Faulting is very extensive. Fracturing is every where at least moderate and very often strong to extreme in its intensity.

Alteration in the Red Dog Hill zone ranges from propyllitic to advanced argillic, with sericite-chlorite-magnetite quite common. Alteration varies considerably over quite short distances. The quartz magnetite breccia with chlorite-sericite alteration is suggestive of the chlorite-sericite zone of the Lowell & Gilbert model for porphyry copper deposits, that is very low in the system.

There can be little certainty attached to any geologic interpretation until more drill data is available, at which time it may be possible to say with more certainty which dike or dikes were the key to ore formation, and how much movement there has been on any one fault.

DRILL PROGRAM

The objective of the drill program was to test the depth extent of a mineralized zone located on the top of Red Dog Hill by previous operators.

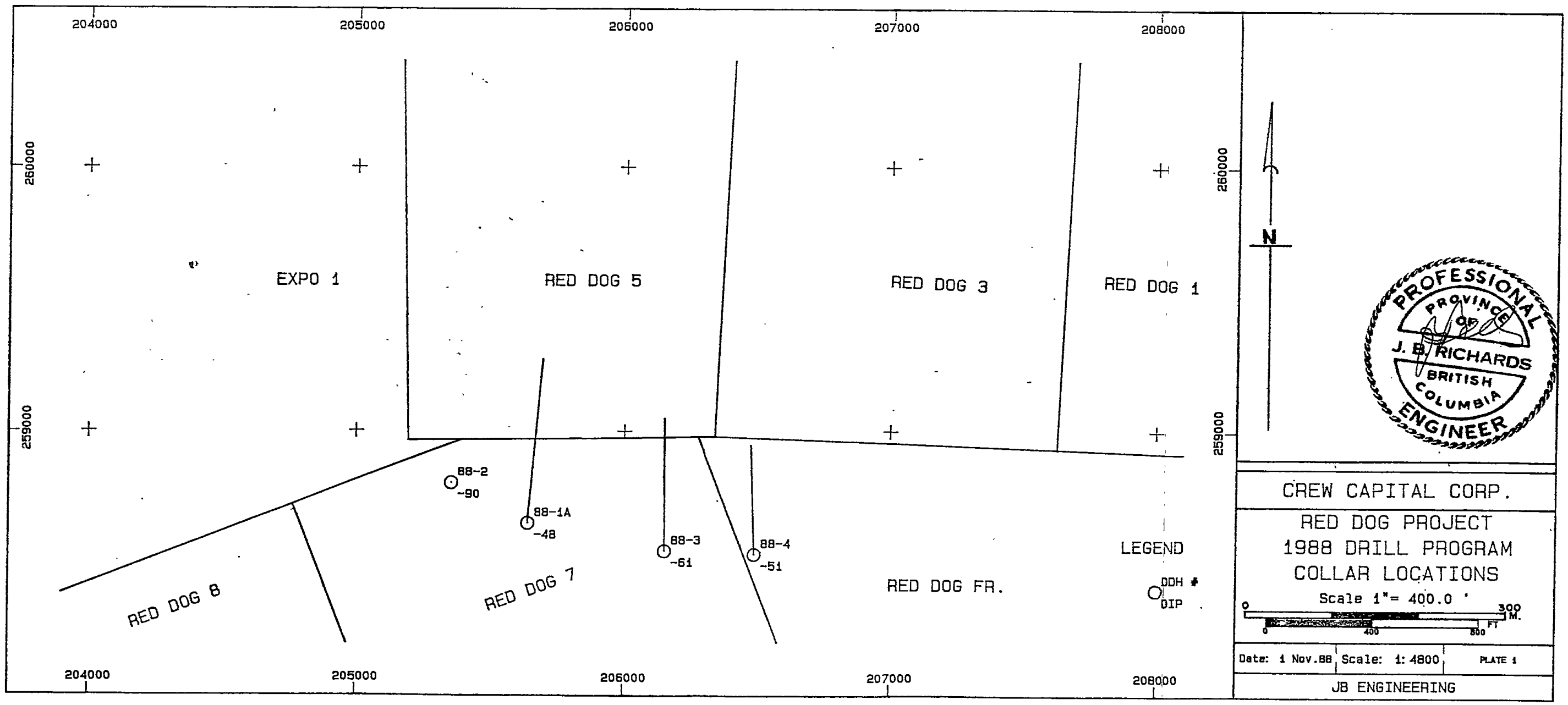
The drilling was executed by Tonto Drilling Ltd. of Burnaby B.C., using a Longyear Super-38 drill rig equipped for helicopter moves. NQ tools were used for all coring, recovering a 48 mm. diameter core.

Drill moves were made with a Bell 206B helicopter on charter from Vancouver Island Helicopters of Port Hardy B.C.

The field work commenced with the mobilization of the engineer and assistant on the 25th of July. The drill and crew arrived on the 3rd of August and drilling continued until the 19th of September. The last core was logged and sampled and the engineer left the site on the 26th of September.

Considerable difficulty was experienced by the drill crew in gaining good core recovery due to the highly fractured nature of some rock units. The drilling fluid often did not return to the stand-pipe, and in the case of holes 1A and 4, appeared at ground surface hundreds of feet away. Holes 1 and 4 were both lost due to the drill strings breaking in faults. Hole 4 was abandoned as it had achieved most of its' planned depth, hole 1 was redrilled as 1A about 30 cm. from its original position.

On completion of each hole, as the drill was being moved to the next location, the core was flown to the road and transported by truck to the logging facility at the Trails End Motel at Holberg. The core was logged in detail by J.B.Richards, P.Eng.


204000
205000
206000
207000
208000
260000
259000
EXPO 1
RED DOG 5
RED DOG 3
RED DOG 1
RED DOG 8
RED DOG 7
RED DOG FR.
88-2
-90
88-1A
-48
88-3
-61
88-4
-51
LEGEND
DDH #
DIP
N
PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
J. B. RICHARDS
CREW CAPITAL CORP.
RED DOG PROJECT
1988 DRILL PROGRAM
COLLAR LOCATIONS
Scale 1"= 400.0 '
0
300
M.
0
400
800
FT
Date: 1 Nov.88
Scale: 1:4800
PLATE 1
JB ENGINEERING

on GEOFORM computer forms. The GEOFORMs were used to enable the data to be readily digitized at a later date should this be necessary. The logs contain a prefix that explains the codes and scales used, and at the end of each geologic log there is a plain english summary of the geology on a unit by unit basis.

As there are numerous drill holes in the existing database going back 20 years, English measure was used to maintain consistency.

The core was marked out in intervals of 10 feet and split lengthways, with half being returned to the core-box and half sent for assay. Assaying was done by Acme Analytical Laboratories Ltd. of Vancouver. The assay results are tabulated on Assay Logs at the end of each geologic log. The core recovery was estimated by measuring the core over each sample length, and is reported as a percent on the assay logs. Also the Rock Quality Designator or RQD was estimated by measuring the amount of core in each sample interval that is in pieces longer than twice the core diameter. This figure is also tabulated with the assay data.

The geologic and assay logs are appended.

The core is stored at the Trails End Motel in Holberg.

The collars of the holes were surveyed by closed tape and compass traverses using previously established control. The coordinates are in feet on the Western Forest Products Ltd. grid.

See Plate 1 for drill hole locations.

RESULTS and DISCUSSION

The results of the program are ambiguous, and do not provide clear answers to the questions it was hoped that they would solve. While holes 1A and 2 did contain good grade mineralization in their upper portions, both holes encountered barren intrusives well before their planned depths. In both cases it is probable that the intrusives are dikes that are in the order of 30 metres thick or less at shallow angles to the drill holes. In the case of hole 1A, approximately 12 metres of good grade is encountered at depth (275 metres) between dikes. This intersection proves that ore grade does persist to depth. The question of the orientation of the barren dikes will require east-west oriented drill holes, or perhaps trenches.

Hole 3 encountered a zone of strong hydrothermal alteration and sulphide mineralization, up to 10% pyrite, and averaging 5% or more, but only spotty copper mineralization of generally below ore grades. This zone appears to represent a fault block of the strongly pyritized and altered rock found in holes drilled earlier lower down hill to the south. (That is in EC 144 drilled by Utah Mines)

Hole 4 was expected to pass from barren altered rock through a fault and into copper mineralization and then back into barren rock through another fault. The faulting proved to be more complex than anticipated, and while the mid-section of the hole did indeed contain interesting values, it seems probable that it delineates the eastern end of the zone of interest.

With the present data it seems that there is a reasonable possiblilty of developing a small open-pitable deposit on the Red Dog claims.

STATEMENT OF COSTS

Diamond Drilling			
1041.8 m @ $110.95/m			$115,587.71
Assaying			
166 samples @ 19.00/sample (Cu,Mo,Au,& Ag)			3154.00
121 samples @ 16.00/sample (Cu,Mo, & Au)			1936.00
Field Supplies			1099.72
Telephone			324.82
Helicopter Charter			
23.0 hrs. @ $548.00/hr.			12,604.00
Vehicle Rental			
July 25-29,31	6 days		
Aug. 2-31	30 days		
Sept.1-26	26 days		
	62 days @ $71.20/day		4,414.40
Room & Board			
Room rental,			
July 26-Sept.26, 2 mo. @ $810./mo			1620.00
Board			
July 25,26 2 days, 2 men	4 man-days		
July 27,28,31 1 man	3		
Aug.1,3-14,16-31 "	29		
Sept.1,5-26 "	23		
	59 man-days @ $20./man-day		1180.00
Labour			
Engineer, supervision and core logging.			
J.B.Richards,			
July 25-29,31	6 days		
Aug. 1,3-14,16-31	27 days		
Sept. 1,5-26	23 days		
	56 days @ $375./day		21,000.00
Assistant, survey help & sampler.			
K.O.Richards, labourer.			
July 25,26	2 days @ $100./day		200.00
M.D.Russell, Geological Technician.			
Aug. 2-6,8-10,12-15,17,20-24,27-31			
Sept.1,2,5-11,13-26 . 331 hours worked @ $20./hr			6620.00
Report writing and drafting.			1000.00
Total Costs			$170740.65

STATEMENT OF QUALIFICATIONS

I , John Byron Richards certify that:

1) I reside at 2879 West 38th Avenue in Vancouver, Canada,

2) I am a graduate of the University of British Columbia in Geological Engineering,

3) I have practiced my profession more or less continuously since graduation in 1970,

4) I have been a member of the Association of Professional Engineers of the Province of British Columbia since 1973,

5) I have no interest in the Red Dog mineral claims or in Crew Capital Corporation, nor do I expect to receive any such interest.

The signature below endorses all the drill logs as well as the text of this report.

J.B.Richards, P.Eng.

Lynx Geosystems Inc

Geolog System

Geoform

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O 1 or I = Alpha I Z = Alpha Z

	KEY	FLAG	FORMAT VERSION	HT TYPE	ID of DRILLHOLE TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / COMPLETED BY YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS
Identity Data	I	DEN	605	DD	000						T /
	I	PRJ			CREN CAPITAL CØRP.		RED DØG PRØJECT HØLBERG B.C.				

	KEY	TURN C PT 000 = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB SEA
Survey Data	S												

		FLAG	FROM	TO	RECOVERY	% MOD	% MEG	ROCK-SOIL	TYPIFY-MAT TM1	TM2	OALMAT OM1	TEXTURES TX1	TX2	GRAIN Fr	Co	Sa	Ma	FRACTURE COUNT 1	2	N	Int	Ir	Sl	STRUCT ID	STRIKE AZM	DIP	OZ	BI	ALTERATION & MINERALIZATION DEFAULT SUITES CY	CR	MC	XE	PY	CP	CL	YY	SUMMARY P1	P2
Upper Tier	U																																						
Lower Tier	L				ROD																																		
Geodata					RECOVERY			ENV	RTO																														
Assay Data	A		FROM	TO																																			
F-Entry	F		FROM	TO																																			

CODES AND SCALES USED ØN RED DØG PRØJECT

KEY COLUMN 1

ROCK CODES AND LINES COLUMNS 24-27.

HEADER LINES

I IDENTITY DATA

S SURVEY DATA

MISCELLANEØUS

ØVER ØVERBURDEN

CASN CASING

STKP STICKUP

MISN LØST CØRE

FAUL FAULT

SAND SAND IN FAULT

GEØLOGIC DATA

P PRINCIPLE GEØLØGIC INTERVAL

E EXTENDED GEØLØGIC INTERVAL IDENTICAL DATA WITH LAST P' LINE ABØVE EXCEPT AS MØDIFIED.

N NESTED GEØLØGIC INTERVAL CØNTAINED IN PRINCIPLE. PERCENT MIX IN COL. 23, GESCALE

BØNANZA VØLCANICS

BVAB ANESITE BRECCIA TUFF

BVAN UNDIFFERENTIATED ANDESITE

BVAF ANDESITE FLØW

BVAT ASH TUFF

L LØWER TIER GEØLØGIC DATA

A ASSAY DATA

R REMARK

K KEY HØRIZØN

INTRUSIVES

BS/D BASALT DYKE

LT/D LATITE DYKE

FP/D FELDS. PØRPHYRY DYKE

PQF QUARTZ-FELDS. PØRPHYRY DYKE

PQM QUARTZ-MØNZØNITE PØRPHYRY DYKE

PMZ MØNZØNITE PØRPHYRY DYKE

PGD GRANØDIØRITE PØRPHYRY DYKE

PDR DIØRITE TØ QUARTZ DIØRITE PØR.

INBX INTRUSIVE BRECCIA

RDDØG INTRUSIVES

RDPP FELDSPAR PØRPHYRY

RDFP FELDSPAR-QUARTZ PØRPHYRY

RDQM QUARTZ MØNZØNITE

RDMZ MØNZØNITE

RDGD GRANØDIØRITE

FLAGS COLUMN 2-4

DEN. TRAVERSE/HØLE IDENTIFYER

PRJ. PRØJECT IDENTITY

SURVEY

000. CØLLAR CØØRDINATES

STARTING AZIMUTH/DIP

001. INTERMEDIATE SURVEY

LINE. NEW AZIMUTH/DIP

REMARK

ALT. ALTERATIØN

TXT TEXTURE

FRC. FRACTURING

LTH. LITHØLØGY

MIN. MINERAL

SAM. SPECIMEN TAKEN

STR. STRUCTURE

HED HEADER

SUM SUMMARY

GRAPHIC

81 130

Lynx Geosystems Inc

Geolog System

Geoform

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or 1 = Alpha I Z = Alpha Z

Identity Data: FLAG DEIN; FORMAT VERSION 6 8 0 5; M/T TYPE DD; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER 000; SIZE OF CORE OR HOLE; DATE AND TIME YR MON DAY HR MIN APT; GEOLOGGED BY ID BY; COMPLETED YR MON DAY; COMMENT / REMARK; GRID AZIMUTH; UNITS M/F T 2

Survey Data: TURN GPT 000 = Colour; FROM; TO; F-S; O; AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB-SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG; FROM; TO; RECOVERY; % Mineral; % Metal; ROCK-SOIL; TYPIFY-MAT TM1 TM2; GALMAT GM1; TEXTURES TX1 TX2; GRAIN; FRACTURE COUNT; STRUC1 ID; STRUC2 ID; STRIKE AZM; DIP; ALTERATION & MINERALIZATION DEFAULT SUITES; SUMMARY F1 F2

RQD; ENV; RTQ; Sample Serial No

CODES AND SCALE CONTINUED.

TEXTURES
UPPER & LOWER
COLUMNS 35-38
BR BRECCIATED
CM CHILLED MARGIN
CT CATACLASTIC
EQ EQUIGRANULAR
FR FRAGMENTAL
GG GLOGGY
KR CRACKLED
MY MYLONITIC
MB MILLED BRECCIA
SH SHEARED
VG VUGGY
PP PORPHYRITIC

STRUCTURE IDENTITIES
UPPER & LOWER 49 & 50
C/ CONTACT
D/ DYKE
F/ FAULT
FS FRACTURE SET
VC CALCITE VEIN
VP PYRITE VEIN
VQ QUARTZ VEIN
VZ ZEOLITE VEIN

TYPIFYING MATERIAL
UPPER 28-29, 30-31
AND LOWER 32-31
QUALIFYING MATERIAL
UPPER & LOWER 33-34
ABUNDANCE COL. 32

QZ	QUARTZ
QF	QUARTZ FRAG
FX	FELDSPAR PHENO.
RF	ROCK FRAGMENT
BI	BIOTITE
HB	HORNBLENDE
MG	MAGNETITE

FRACTURE INTENSITY
LOWER 46, AVERAGE
FRACTURES/FOOT

0	NONE	
1	1	
2	3	LIGHTLY
3	6	
4	10	
5	15	FAIR FRACT
6	21	
7	28	WELL
8	36	
9	45	
X	55+	EXTREME

COLOR SCALE
LOWER 29 INTENSITY

9	PALEST
8	PALE
7	LIGHT
6	MEDIUM-LIGHT
5	MEDIUM
4	MEDIUM-DARK
3	DARK
2	VERY DARK
1	DARKEST

LOWER 29 SHADE

R	RED
U	UMBER=BROWN
Ø	ORANGE
T	TAN
Y	YELLOW
L	LIME GREEN
G	GREEN
B	BLUE
V	VIOLET
P	PURPLE
W	WHITE
A	GREY
N	BLACK

GRAPHIC

81 138

Lynx Geosystems Inc

Geolog System

Geoform

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or 1 = Alpha I Z = Alpha Z

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Section	KEY	FLAG	FORMAT VERSION	HT TYP	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / COMPLETED BY YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M F
Identity Data	I	DEIN	6 8 0 5	0	0 0 0						T
	I	PRJ									

Section	KEY	TURN GPT 000 = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB SEA
Survey Data	S												

Section	KEY	FLAG	FROM	TO	RECOVERY	T_{max}	% Mag	ROCK-SOIL	TYPIFY-MAT TM1 TM2	QALMAT QM1	TEXTURES TE1 TE2	GRAIN M O S C MP	FRACTURE COUNT 1 2	T1	STRUCT ID	STRIKE AZM	DIP To Right	QZ	BI	ALTERATION & MINERALIZATION DEFAULT SUITES CV CB MC XE PY CP GL YY	SUMMARY F1 F2
Upper Tier	U																				
Lower Tier	L				ROD	FM Mat		ENV	RTO												
Geodata	A		FROM	TO	RECOVERY	Sample Serial No									STRUCT ID	AZM	DIP To Right	KF	MU	CL EP HE Hw Amt PR	MO SL Hw Amt	M1 M2
Assay Data	F		FROM	TO																	
F-Entry																					

CODES AND SCALES CONTINUED

ROCK FABRIC

N- SCALES

001 SORTING

EXTREMELY POOR

FINE FRACTION SIZE

UPPER 39 F- SCALE

COARSE FRACTION SIZE

UPPER 40 S- SCALE

PERCENT COARSE FRACT.

MODERATE

UPPER 41 G- SCALE

MAXIMUM PARTICLE SIZE

UPPER 42 S- SCALE

SORTING LOWER 39 M001 SCALE

ROUNDNESS " 40 M002 SCALE

SPHERICITY " 41 M003 SCALE

PACKING " 42 OPEN/CLOSED

EXTREMELY WELL

002 ROUNDNESS

EXTREMLY ANGULAR

S- SCALE, GRAIN SIZE

			MM
A	0	CLAY	.003
B	1	V. FINE SILT	.006
C		FINE SILT	.011
D	2	MEDIUM SILT	.022
E		COARSE SILT	.044
F	3	V. FINE SAND	.088
G		FINE SAND	.177
H	4	MEDIUM SAND	.354
I		COARSE SAND	.707
J	5	GRIT	1.41
K		GRANULE	2.83
L	6	V. SMALL PEBBLE	5.66
M		SMALL PEBBLE	11.3
N	7	MEDIUM PEBBLE	22.6
O		LARGE PEBBLE	45.3
P	8	SMALL COBBLE	90.5
Q		LARGE COBBLE	181
R	9	SMALL BOULDER	362
S		MEDIUM BOULDER	724
T	X	LARGE BOULDER	1450
U		V. LARGE BOULDER	2900

INTERMEDIATE

EXTREMELY ROUND

003 SPHERICITY

FLAT, PLATEY

INTERMEDIATE

SPHERICAL

T- SCALE, STRUCTURE THICKNESS

	MM
0 THIN LAMINATED	1
1 LAMINATED	3
2 VERY THIN BEDDED	10
3 THIN BEDDED	30
4 MEDIUM-THIN	100
5 MEDIUM BEDDED	300
6 MEDIUM-THICK	1000
7 THICK BEDDED	3000
8 VERY-THICK	10000
9 EXTREMLY-THICK	30000

GRAPHIC

81 130

Lynx Geosystems Inc

Geolog System

Geoform

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or 1 = Alpha I Z = Alpha Z

Identity Data | Survey Data | Upper Tier | Lower Tier | Geodata | Assay Data | F-Entry

KEY	FLAG	FORMAT VERSION	HT TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME (YR MON DAY HR MIN APT)	GEOLOGGED BY / ED BY	COMPLETED (YR MON DAY)	COMMENT / REMARK	GRID AZIMUTH	UNITS M F
I—	DEN	6 B 0 5	00	000							T
I+	PRJ										

KEY	TURN C PT 000 = C Bar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB SEA
S—												

	FLAG	FROM	TO	RECOVERY	ROD	ROCK-SOIL	TYPIFY-MAT	OALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRUC2 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION DEFAULT SUITES	SUMMARY
U																	
L																	
A		FROM	TO	RECOVERY	Sample Serial No	ENV / RTQ	TMU	OMU	TRI / TRE	Sa / Ro / Su / Oc	h / lin / k / si			AZM		KF / MU	CL / EP / HE / PR / MO / SL / WI / WZ
F		FROM	TO														

CODES AND SCALES CONTINUED

ALTERATION AND SULFIDE MINERALS
UPPER & LOWER TIER GEOLOGIC DATA
FIRST COLUMN IS HOW OF OCCURANCE U-SCALE
2ND COLUMN IS AMOUNT, G-SCALE

QUARTZ	U	57-58	MINERAL ZONE	INTENSITY		
K-SPAR	L	57-58	U77 PRIMARY	G-SCAL		
BIOTITE	U	59-60	U79 SECOND ARY	SUM OF ALL		
SERICITE	L	59-60	0 L.5%	SULFIDES		
CLAY	U	61-62	1 PY			
CHLORITE	L	61-62	2 PY>CP			
CARBONATE	U	63-64	3 PY>CP, MO	>.005%		
EPIDOTE	L	63-64	4 PY>CP, BO			
MAGNETITE	U	65-66	5 PY>CP, BO, MO			
HEMATITE	L	65-66	6 CP>PY			
PYROPHYLLITE	U	67-68	7 CP>PY, MO			
ZEOLITE	L	67-68	8 CP>PY, BO			
PYRITE	U	69-70	9 CP>PY, BO, MO			
PYRHOTITE	L	69-70				
CHALCOPYRITE	U	71-72				
MOLYBDENITE	L	71-72	G-SCALE, %			
CHALCOCITE	U	73-74				
BORNITE	L	73-74	/ PRESENT			
ANY OTHER	U	75-76	? MAY BE PRESENT			
HOW-AMOUNT	L	75-76	0 ABSENT			

H-SCALE	HOW OF	MIN	
OCCURANCE			
X MASSIVE			
9 PERVASIVE			
8 DISS. PATCHES	>VNS	>SEL	
7 " "	= "	" "	
6 " "	< "	" "	
5 VEINS, ABUNDANT	ENVEL		
4 VEINS, RARE	ENVEL	OIDES	
3 VEINS=SPOTS+PATCHES			
2 MICROVEINS+VEINS			
1 MINOR MICROVEINS			
SCATTERED XTALS			
D DISSEMINATIONS			
V VEIN			
E ENVELOPE			
P PERVASIVE			
Q PATCHES			
C COATING			
S SELVAGE			
K STOCKWORK			
+ BRECCIA FILLING			

-	.03		
C	1		
*	.3		
)	1		
+	3		
=	5		
1	10		
2	20		
3	30		
X	100		

ALTERATION ZONE — INTESITY
U79 - PRIMARY — N-SCALE
U79 - SECONDARY — U78, BO

0 FRESH	1	V.V. WEAK
1 PROPYLITIC	2	
	3	WEAK
3 ARGILLIC	4	
4 CHLORITE-SERICITE	5	MODERATE
5 PHYLLIC	6	
	7	STRONG
7 ADVANCED ARGILLIC	8	
8 POTASSIC	9	
9 SILICIC (>50%)	X	EXTREME

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INTER KEYS IN COL 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

Identity Data

KEY	FLAG	FORMAT VERSION	MT TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M / F
I+I	D E N	6 8 0 5	DH	88-11A	NQ	880808 192230	JBR	880831		0.0	F 1
I+I	P R J			CRESW CAPITAL CORP.		RED DOG PROJECT			HOLBERG B.C.		

Survey Data

KEY	TURN CPT 000 = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S	S 00.0	0.	933.			005.	-48.			25964 9.7	20563 9.9	1362.8

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry

	FLAG	FROM	TO	RECOVERY	Temp	% Mag	ROCK-SOIL	TYPIFY-MAT TM1 TM2	GALMAT GM1	TEXTURES TX1 TX2	GRAIN Fe Cu % C MP	FRACTURE QUALITY 1 2	STRUCT ID	STRIKE AZM	DIP to Right	QZ	BI	ALTERATION & MINERALIZATION DEFAULT SUITES CY CB MG PY PY CP	SUMMARY F1 F2
L				RQD															
A		FROM	TO	RECOVERY			Sample Serial No	TC Colour	TM3	OM3	TX3 TX4	Su Bu Sn Oc	D S L	T1	STRUCT ID	AZM	DIP to Right	KF MU CL EP HE ZN PR MO BA Hw Arte	M1 M2
F		FROM	TO																

Depth	Key	Flag	From	To	Recovery	Rock-Soil	Comments
	R	HED					OBJECTIVE IS TO TEST LOWER ELEVATIONS OF BLOCK.
	R	SRV					CLAIM LOCATED BY CLOSED TAPE AND COMPASS TRAVERSE.
	R	HED					PLAIN LANGUAGE SUMMARY BEGINS ON PAGE 15.
	P		0	10		STKP	
10	P		10	11		OVER	
	L						
	P		11	20		QMBX QZMG	BR MIN ER 3099 Ø+ Ø= 45 99
	L					SA	6130 6 9+ Ø+ Ø= D- 3=
20	R	SAM	17	17.2			
	P		20	30		QMBX	FR 30 45
	L						SFA 60 1 3=
	R	STR	11				NG & NE AS ANGULAR FRAGS. LOOKS LIKE 1/2 TO 1 INCH VEINS THAT HAVE BEEN BRECCIATED. CL MI TH MG + HE.
	R	SAM	23	23.2			
30	E		30	40		QMBX	FR 3098 Ø+ 47
	L						4 FR 60 1 Ø2 3=
	R	SAM	35.	35.3			
	P		40	49		SIBX QZ	98 51 58
	L					2A	3 9.2 D- 3=
40	P		49	51.5		QMBX QZMG	BR MIN FR 97 Ø. 8= 0 47
	L					6A	130 3 VP Ø2 Ø2 3=
	R	ALT	49.	51.5	FRAC.	ON CHL. FRACS	
	R	SAM	49.	49.2			
50	P		51.5	60.		SIBX QZ	BR FV 75 99 Ø 71 8* 57
	L					3A	2 9.2 Ø+ Ø+ 31
	R	MIN	51.5	75.	PY IS	FILLING FRAC. AS WELL AS	DISS. 1% DISS. 9% STRUCTURAL
	R	SAM	53.	53.2	CHPY. IS	VIRTICALLY ALL VEINE	DESS.
60	E		60.	70.		SIBX	BR 5FZ 61 8) ? 57
	L						6 31
	R	SAM	68	68.2			
	E		70.	75.		SIBX	
	L						4FZ 55

81-130

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INTER KEYS IN COL 1 TO ACTIVATE ENTRIES

Identity Data: FLAG (DEIN / PRI); FORMAT VERSION 6 8 0 5; HT TYPE; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER 88-1A; SIZE OF CORE OR HOLE; DATE AND TIME (YR MON DAY HR MIN APT); GEOLOGGED BY / EDBY; COMPLETED (YR MON DAY); COMMENT / REMARK; GRID AZIMUTH; UNITS M/F T 2

Survey Data: TURN GPT 000=Collar; FROM; TO; F-S; O; AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG; FROM; TO; RECOVERY; RQD; Sample Serial No; ROCK-SOIL; ENV; RTQ; TYPIFY-MAT; GALMAT; TEXTURES; GRAIN; FRACTURE COUNT; STRUC1 ID; STRUC2 ID; STRIKE AZM; DIP; ALTERATION & MINERALIZATION; FAULT SUITES; SUMMARY

Depth	Key	Flag	From	To	Rock-Soil	Typify-Mat	Texture	Grain	Fracture Count	Alteration	Summary
70	P		75	80	QMBX	QZMG	BR	N2V		98	47
	L					SACL			2		31
	RSAM		76	7.63						Ø2	
80	E		80	90	QMBX				48Z	87	47
	L								2 OQV		31
	RSAM		85	85.2						Ø2	
90	P		90	100	QMBX				1 F/	05 77	47
	L										31
	RSAM		93	93.3						Ø3	
	E		100	108	QMBX			P		K6	47
	L										31
	RSTR		100	108	LARGER CHL. PATCHES=BR. FRAGS HAVE QTZ. VEINING					Q3	
100	SOOI		100	497	205. 49.5						
	RSTR		104	104.2							
	E		108	116	QMBX				FS	6089	47
									FS	10	32
110											
	E		116	120	QMBX		9T		FS	6076	47
	L										31
	RTXT		116	120	QTZ FRAGS IN MILLED BR BAND SET IN CHL.-HE. MATRIX.					Ø2 Ø1	
120	E		120	130	QMBX				FS	60 8	47
	RALT		120	130	Chl. ALTERED TO CLAY? IN PART.					Ø= =	3=
	RSAM		118	118.3							
130	RSAM		122	122.2							

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Section	KEY	FLAG	FROM	TO	Key fields / Comments
Identity Data	I	DEIN			88-11
Survey Data	S				
Upper Tier	U				
Lower Tier	L				
Geodata	A				
Assay Data	F				
F-Entry					

KEY	FROM	TO	Key fields / Comments
E	1730	140	QMBX QZMG BR FR 89 Ø= f 8+ 8+ 45 9
L			SA 3 5 F/ 90 Ø= * 3=
R ALT	1310.	140.	CLAY AFTER CHLORITE.
R STR	137	138	FAULT FILLED WITH SAND
R SAM	134	134.2	
E	140	150	QMBX FR 4 89 Ø= (Ø= * 43 9
L			12 3 F/ 35 Øx * 3=
R SAM	145	145.3	
E	150	161	QMBX FR 60 Øx 8=) 43 9
L			3 Øx 3=
K BØX	162	162	
R SAM	153	153.2	
P	161	170	QMBX QZMG BR FR 05 88 Ø+ D. 8= 8 43 9
L			BACL 3 60 Øx Ø- 3=
R LTH	161.	170	ALTHOUGH VV SIL. ROCK HAS SUGGESTION OF ASH TX.
R SAM	165	165.2	
E	170	180	QMBX FR 8 Ø+ D) = 8x 44 9
L			SA 6 Ø= Ø+ 3=
R SAM	174	174.3	
E	180.	190.	QMBX FS 60 1 * 43 9
L			3A 5 31
R SAM	185.	185.2	
P	190.	201	SIBX QZ BR FS 6089 Ø= 8= L 99
L			3A 3 3=
R MIN	190.	247.	SULFIDES REACT QUICKLY TO PRODUCE IRON STAIN
R LTH	190.		OCCASIONAL CLAY FILLED SPOT (AZTEC CL. OR LITHOC FRAG)
R SAM	195	195.2	

GRAPHIC

140 150 160 170 180 190

81 130

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Identity Data | Survey Data | Upper Tier | Lower Tier | Geodata | Assay Data | F-Entry

KEY	FLAG	FORMAT VERSION	H T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M F
I—	DEN	6 8 0 5									4
I+	PRJ										

KEY	TURN CPT 000 = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB SEA
S—												

U	FLAG	FROM	TO	RECOVERY	T_{max}	% MAX	ROCK-SOIL	TYPIFY-MAT TM1 TM2	GALMAT GM1	TEXTURES TX1 TX2	GRAIN Pe Cr % C MP	FRACTURE COUNT 1 2	STRUCT ID	STRIKE AZM	DIP To Right	QZ SI BN	CY CB MG BI KA PT CP	YY	SUMMARY F1 F2
L				RQD	Fm MEM		ENV RTQ	LC Colour	TM3	QM3	TX3 TX4	Sa Ra Sv 10 C	h Lm h 21	T2	STRUCT ID	AZM	DIP To Right	KY MU	CL EP HE RS PB MO IG New Arrival	M1 M2
A		FROM	TO	RECOVERY	Sample Serial No														
F		FROM	TO																

GRAPHIC

Depth	Type	From	To	Remarks
200	B	201	219	FAUL CR F/ 65 DO X 3= 1
	L			
	N	207	210	X MISN
	N	217	218	X MISN
	R SAM	201	201.1	
210				
220	P	219	230	BVAN BR 4 F/ 10 BB Ø3 3 9
	L			SA
	R LTH	219.	228	BVAN IS SUGGESTED BY GHOSTS OF RELECT? 7 4 F/ 25 Ø= 3=
	R SAM	225	225.2	1=R AG S. VERY STRONGLY ALTD
230	E	230	240	BVAN 9 F/ 40 8= 1 33 9
	L			Ø= 3=
	R SAM	235	235.1	
240	E	240	250	BVAN 6 F/ KB + 43 9
	L			GA 3 Ø.1 1 3=
	R SAM	246.	246.2	
250	E	250.	257	BVAN + 45 9
	L			GA 3 Ø2 1 3=
	R SAM	256.	256.3	
260	P	257.	270.	BVAN 1 F/ 90 8 ØC 21 8 99
	L			SA 1 F/ 20 Ø± 31
	R ALT	257	270	CRUSHED VEIN. ARC SPINEL WHITE, BUT LITTLE CC ØY

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Identity Data

IKEY	FLAG	FORMAT VERSION	HT TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ID BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M F
I —	DEIN	6 B 0 S		3B-11A							15
I +	PRI										

Survey Data

IKEY	TURN C.P. 800=Collar	FROM	TO	F-S	O	AZM	CLOCKWISE FROM TRUE N	V-ANG	NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING	NEG IF SOUTH	EASTING	NEG IF WEST	ELEVATION	NEG IF SUB SEA
S —																		

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry

	FLAG	FROM	TO	RECOVERY	% Min	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUCT ID	STRUCT2 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION DEFAULT SUFFIXES	SUMMARY
U																	
L				RQD		ENV	RTO										
A		FROM	TO	RECOVERY	Sample Serial No												
F		FROM	TO														

| | FROM | TO | | | | | | | | | | | | | | | | | |

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ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

KEY	FLAG	FORMAT VERSION	M·T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN AFT	GEOLOGGED BY ID BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	D E N	6 8 0 5		8 8 - 1 A							6
I	P R J										

KEY	TURN CPI 800 = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB SEA
S												

	FLAG	FROM	TO	RECOVERY	Trans	% Amb	ROCK-SOIL	TYPIFY-MAT TMa TMb	GALMAT GMa	TEXTURES TXa TXb	GRAIN Fr G/S C MP	FRACTURE COUNT 1 2 3	Ti	STRUC'T ID	STAKE AZM	Σ	DIP to Right	QE	Σ	ALTERATION & MINERALIZ CY CB MG KF PY	PROPOSED ALT SUITES PT CO CaCa TY	SUMMARY PI PE
U																						
L				RQD	Fm AMZM		ENV	RTQ	LC Colour	TMa	QMa	Sa Ra Sa O/C	B Ba A SJ	Ti	STRUC2 ID	AZM	Σ	DIP to Right	XF	MU	CL	FP	HE	PR	MD	BA	Hm AMZ	MI	MZ
A				RECOVERY		Sample Serial No																
F																						

| | | | | | | | | | | | | | | | | | | |

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ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

Key	FLAG	FORMAT VERSION	M T TYPE	ID of DRILLHOLE TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	YR	MON	DATE AND TIME DAY	HR	MIN	APT	GEOLOGGED BY	EDBY	COMPLETED YR	MON	DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M T
I —	DEIN	6 B 0 5		BB-1/A															
I +	PRJ																		

Key	TURN GPT 000 = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB SEA
S —													

	FLAG	FROM	TO	RECOVERY	T	%	ROCK-SOIL	TYPIFY-MAT TM1	TM2	QALMAT QM1	TEXTURES TX1	TX2	GRAIN	FRACTURE COUNT 1	2	T1	STRUCT ID	STRIKE AZM	DIP	O2	BK	CV	CB	MG	ZN	PY	CP	CL	YY	SUMMARY P1	P2
U																															
L				RQD			INV	RTO																							
A		FROM	TO																												
F				RECOVERY		Sample Serial No																									

ALTERATION & MINERALIZATION DEFAULT SUITES

| | FROM | TO | | | | | | | | | | | | | | | | | | |

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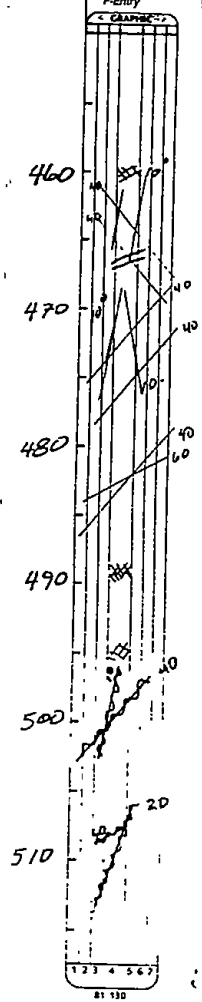
S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or 1 = Alpha I Z = Alpha Z

Identity Data: FLAG D E N; FORMAT VERSION 6 B 0 5; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER BB-1A

Survey Data: FROM / TO / F-S / AZM CLOCKWISE FROM TRUE N / V-ANG NEG IF DOWN / STATION / OFFSET NEG IF LEFT / NORTHING NEG IF SOUTH / EASTING NEG IF WEST / ELEVATION NEG IF SUB SEA

Upper Tier / Lower Tier Geodata / Assay Data / F-Entry: FLAG / FROM / TO / RECOVERY / ROCK-SOIL / TYPIFY-MAT / QALMAT / TEXTURES / GRAIN / FRACTURE COUNT / STRUCT ID / STRIKE AZM / DIP / ALTERATION & MINERALIZATION DEFAULT RULES / SUMMARY

FROM	TO	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUCT ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION DEFAULT RULES	SUMMARY
RALT 463.	470.	BROWN ALT'N COULD BE ZNO BIOTITE										
EL 460.	470.		BVAT TA				2	VQ			P4 1	0= 0* 8 4 9 5 3=
RSAM 466.	466.2						5					
EL 470.	480.		BVAT GA				2	VQ				
RSAM 477.	477.2						3					3=
EL 480.	490.		BVAT SA				2	VQ		5	P1 *	=) 3 4 9 5
RSAM 485.	485.2						3					3.1
PL 490.	500.		BAAT 3A				6	F1	40		P3	D) D(3 7
RSAM 496.	496.2						9					2)
S 002 497.	933.	005.	50.5									
EL 500.	508.		BVAT				6	F1	10			D) D(3 7
RSAM 507.	507.3						6	F1	40			2)
PL 509.	513.		BVAT		FRI		4	F1	20		V*	D= D(3 5
RALT 509.	513.	CHL. LARGELY ALT'D			TO	CLAY	5	VC	20		Ø*	2=
RSAM 513.	513.3					ROCK		SIM.	TO	390-	490	



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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data: FLAG (D E N / P R J); FORMAT VERSION 6 B 0 5; HOLE TYPE; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER: BB-1A; SIZE OF CORE OR HOLE; DATE AND TIME (YR MON DAY HR MIN APT); GEOLOGGED BY / ED BY; COMPLETED (YR MON DAY); COMMENT / REMARK; GRID AZIMUTH; UNITS MJS: T 9

Survey Data: TURN GPT; FROM; TO; F-S; O; AZM (CLOCKWISE FROM TRUE N); V-ANG (NEG IF DOWN); STATION; OFFSET; NEG IF LEFT; NORTHING (NEG IF SOUTH); EASTING (NEG IF WEST); ELEVATION (NEG IF SUB SEA)

Upper Tier: FLAG; FROM; TO; RECOVERY; ROCK-SOIL; TYPIFY-MAT; GALMAT; TEXTURE; GRAIN; FRACTURE COUNT; STRUC1 ID; STRIKE AZM; DIP; ALTERATION & MINERALIZATION; DIP AMT; SUITES; SUMMARY

Lower Tier: RQD; RECOVERY; Sample Serial No; STRUC2 ID; AZM; DIP; KF; MU; CL; EP; HE; PR; MO; Hole Axis; M1; M2

Geodata: FROM / TO

Assay Data: FROM / TO

F-Entry

Depth	Type	From	To	Rock-Soil	Typify-Mat	Galmat	Texture	Grain	Structure	Comments
	P	513	520	BVAN	U3L					
	L				GA					
	R LTH	513	539	FEW BR GRAIN	ID	CHL	ØRITIC	ASH	TUFF	
	E	520	530	BVAN						
	L				GA					
520	R SAM	523	523							
530	E	530	539	BVAN						
	L									
	R SAM	532	532							
	P	539	547	BVAN						
	L									
540	P	547	560	BVAT	K3M					
	L				GA					
	R MIN	547	560	TRACE MØ IN	QTZ	VEINS.	AS	BRFØRE,	QTZ	VEINS
	R LTH	547	578.5	RØCK AS 390	= 490					
	R SAM	542	542.2							
	R SAM	552	552.3							
	E									
550										
560	E	560	578.5	BVAT						
	L									
570										
580										

Depth	Structure ID	Strike Azm	Dip	Alteration & Mineralization	Summary
	SH		10	B6	Ø2
	SH		40		Ø2
	1VG	ØR	FLØ	W2	B7
				D)	B=
					Ø2
				D)	B1
				B8	Ø2
					Ø.
	0VG		3067		Ø1
					Ø1
	2VG			D7	

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Identity Data: FLAG DEIN; FORMAT VERSION 6 B 0 5; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER BB-1A; SIZE OF CORE OR HOLE; DATE AND TIME YR MON DAY HR MIN APT; GEOLOGGED BY ID BY; COMPLETED YR MON DAY; COMMENT / REMARK; GRID AZIMUTH; UNITS M F 1 /10

Survey Data: FROM; TO; F-S; O' AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG; FROM; TO; RECOVERY; ROCK-SOIL; TYPIFY-MAT; GAI MAT; TEXTURES; GRAIN; FRACTURE COUNT; STRUC1 ID; STRUC2 ID; STRIKE AZM; DIP; ALTERATION & MINERALIZATION DEFAULT RATES; SUMMARY

RQD; RECOVERY; Sample Seria No

Depth	Type	From	To	Remarks
	P	578.5	589	FAUL CRSH 7 FA 10
	L	578.5	589	CRUSHED BVAN STRONG STL CHL ON FRACTURES 9
	R ETH	578.5	589	
	R SAM	580	589.2	
590	P	589	600	BVAT GA 89 D(D= D(43 98
	L			7 2=
	R MIN	589		SULFIDES CONCENTRATED IN CHL PATCHES TRACE IN QTZ.
	R SAM	599	599.3	
600	E	600	610	BVAT D= D(42 98
	L			4 2=
610	E	610	620	BVAT 2VG 42 98
	L			5 LF/ 10 2=
	R SAM	617	617.3	
620	E	620	630	BVAT 2VG 10 + (42 98
	L			3 2+
	R SAM	626	626.3	
630	E	630	640	BVAT BR 2F/ 40 0 = * 42 98
	L			2 2=
	R STR			
	R STR	630	640	SOME BR. OF QTZ VEIN MATERIAL
640	E	640	650	BVAT BR FS 60 K9 + 42 98
	L			2 Ø VG 45 2=
	R STR	645	646	SOME MILLIM BR. 5mm CALCITE VEIN

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ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

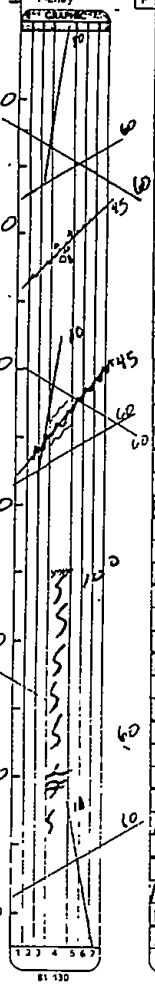
Section	KEY	FLAG	FORMAT VERSION	M'T TYPE	10 M DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN AFT	GEOLOGGED BY / ID BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
Identity Data	I	DEN	605		BB-1A							T / /
	I	PRJ										

Section	KEY	TURN CPT DHB = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB SEA
Survey Data	S												

Section	KEY	FLAG	FROM	TO	RECOVERY	%	ROCK-SOIL	TYPIFY-MAT	GAL MAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRIKE AZM	DIP	OZ	IN	ALTERATION & MINERALIZATION CT CB CI MG	FAULT SUITES CP CC YY	SUMMARY F1 F2
Upper Tier	U																			
Lower Tier	L																			
Geodata																				
Assay Data	A		FROM	TO	RQD		ENV	RTQ		TEX1 TEX2			STRUC2 ID	AZM		XF	MU	CL EP HE	PR	M1 M2
F-Entry	F		FROM	TO	RECOVERY	Sample Serial No.														

Section	KEY	FLAG	FROM	TO	RECOVERY	%	ROCK-SOIL	TYPIFY-MAT	GAL MAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRIKE AZM	DIP	OZ	IN	ALTERATION & MINERALIZATION CT CB CI MG	FAULT SUITES CP CC YY	SUMMARY F1 F2
Identity Data	I	DEN	605		BB-1A															
	I	PRJ																		
Survey Data	S																			
Upper Tier	U																			
Lower Tier	L																			
Geodata																				
Assay Data	A		FROM	TO	RQD		ENV	RTQ		TEX1 TEX2			STRUC2 ID	AZM		XF	MU	CL EP HE	PR	M1 M2
F-Entry	F		FROM	TO	RECOVERY	Sample Serial No.														

Section	KEY	FLAG	FROM	TO	RECOVERY	%	ROCK-SOIL	TYPIFY-MAT	GAL MAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRIKE AZM	DIP	OZ	IN	ALTERATION & MINERALIZATION CT CB CI MG	FAULT SUITES CP CC YY	SUMMARY F1 F2
Identity Data	I	DEN	605		BB-1A															
	I	PRJ																		
Survey Data	S																			
Upper Tier	U																			
Lower Tier	L																			
Geodata																				
Assay Data	A		FROM	TO	RQD		ENV	RTQ		TEX1 TEX2			STRUC2 ID	AZM		XF	MU	CL EP HE	PR	M1 M2
F-Entry	F		FROM	TO	RECOVERY	Sample Serial No.														



Section	KEY	FLAG	FROM	TO	RECOVERY	%	ROCK-SOIL	TYPIFY-MAT	GAL MAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRIKE AZM	DIP	OZ	IN	ALTERATION & MINERALIZATION CT CB CI MG	FAULT SUITES CP CC YY	SUMMARY F1 F2
Identity Data	I	DEN	605		BB-1A															
	I	PRJ																		
Survey Data	S																			
Upper Tier	U																			
Lower Tier	L																			
Geodata																				
Assay Data	A		FROM	TO	RQD		ENV	RTQ		TEX1 TEX2			STRUC2 ID	AZM		XF	MU	CL EP HE	PR	M1 M2
F-Entry	F		FROM	TO	RECOVERY	Sample Serial No.														

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S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or ı = Alpha I Z = Alpha Z

Key	Flag	From	To	Recovery	Rock-Soil	Typify-Mat	Qalmat	Textures	Fracture Count	Structure 1	Structure 2	Strike Azm	Dip	Alteration & Mineralization Default Suites	Summary
I—	DEIN	6B05	BB-1A												
I+	PRJ														1/2
E		720	730		BVAT					2F/			10	X	43 97 2=
L									5						
R	SAM	725	7252												
E		730	740		BVAT					3F/			60	P9 X	42 99 2=
L									3	FS			60		
R	ALT	730	740	ROCK FINER GRAINED, CHL. ALMOST						ALL	CONE			FLOODED WITH QTZ.	
E		740	750		BVAT								78	+ X	47 98 2+
L									3						
R	SAM	743	7433												
E		750	760		BVAT			CRSH		2F/			1078	+ X	42 98 2+
L									5						
E		760	770		BVAT									+ X	22 2+
L									7						
R	SAM	760	760.2												
N		771	778	X	FAULGO			SH		6F/			40		
L									X						

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ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

Identity Data: FLAG DEIN PRJ; FORMAT VERSION 6 8 0 5; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER: 88-1A; SIZE OF CORE OR HOLE; DATE AND TIME YR MON DAY HR MIN APT; GEOLOGGED BY ED BY; COMPLETED YR MON DAY; COMMENT / REMARK; GRID AZIMUTH; UNITS MIS 1 / 13

Survey Data: KEY; TURN CPT 000=Collar; FROM; TO; F-S; O; AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB SEA

Upper Tier: FLAG; FROM; TO; RECOVERY; ROCK-SOIL; TYPIFY-MAT; OAL MAT; TEXTURES; GRAIN; FRACTURE COUNT; STRUCT ID; STRIKE AZM; DIP; ALTERATION & MINERALIZATION; FAULT SUITES; SUMMARY

Lower Tier: RQD; ENV; RTQ; TMS; QMS; STRUCT ID; AZM; DIP; KF; MU; CL; EP; HE; PR; MO; SL; SUMMARY

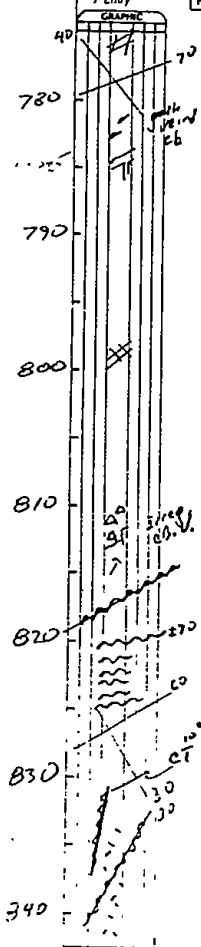
Geodata

Assay Data: FROM; TO; RECOVERY; Sample Serial No

F Entry: FROM; TO

GRAPHIC

Depth	Type	From	To	Rock-soil	Textures	Grain	Fracture count	Structure	Alteration	Summary
780	B	778	790	BVAT					DJ DJ	43 98 6+
	RSAM	789	789.2				2			
790	E	790	800	BVAT					D+ J	43 98 2+
							3			
800	B	800	810	BVAT	CRSH				D+ J	42 98 2+
	L				BR		3			
	RSTR	800.	834.	MYLONITIC IN PART	WITH	IRREG. ZEOLITE VEINING				
	RSAM	808	808.3							
810	E	810	820	BVAT	CRSH			4 F/	40 6 2 V) D+ J	23 95 2+
	L				BR		4			
820	E	820.	834.	BVAT	CRSH			CT	10 V) = + +	24 95 6=
	L				BR		5	0 E/	10	
	RSTR	834.	834.	CONTACT IS TIGHT	FAULS					
	RSAM	824.	824.2							
830	P	834.	840	FP FX		HJJ		1 F/	30 P2 V+ D* V+ D+ D (	24 13 2+
	L						2		Ø*	
	RSTR	834.	833.	IRREG. ZEOLITE VEINLETS		-5- 3mm				
	RSAM	836.	836.3							
840	F	840.	850.	FP				1 F/	35 P* + (	22 11 2+
	L						2	1 F/	60 Ø1	



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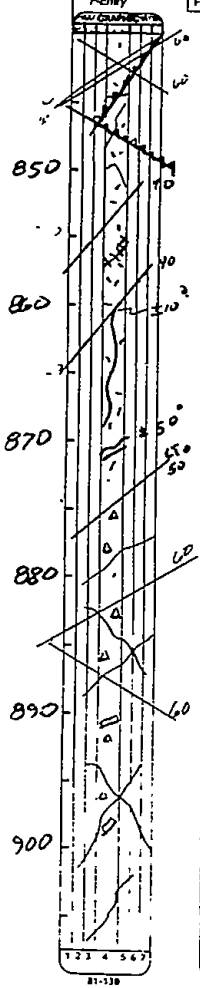
S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O 1 or I = Alpha I Z = Alpha Z

Identity Data: FLAG DEN 605 PRJ; FORMAT VERSION; HOLE TYPE; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER: SS-1/A; SIZE OF CORE OR HOLE; DATE AND TIME YR MON DAY HR MIN APT; GEOLOGGED BY / ID BY; COMPLETED YR MON DAY; COMMENT / REMARK; GRID AZIMUTH; UNITS MET 1/4

Survey Data: KEY; TURN GPT 999 = Collar; FROM; TO; F-S; O; AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB-SEA

Upper Tier / Lower Tier Geodata / Assay Data / F-Entry: FLAG; FROM; TO; RECOVERY; RQD; Sample Serial No; ROCK-SOIL; ENV; RTQ; TYPIFY-MAT; QALMAT; TEXTURES; GRAIN; FRACTURE COUNT; STRUC 1 ID; STRUC 2 ID; STRIKE AZM; DIP; ALTERATION & MINERALIZATION DEFAULT SUITES; SUMMARY

FROM	TO	ROCK-SOIL	TYPIFY-MAT	TEXTURES	FRACTURE COUNT	STRUC 1 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION DEFAULT SUITES	SUMMARY
850	860	FP	HBS		4	FS		40	D+ + (	22 2+
RSAM 855	855.3									
860	872.5	FP			2				D= + (	22 2+
RALT 860	876	OCCASIONAL	PATCHES	LOOK LIKE	2	AND	BIOTITE	INTRO	+ ALTD.	
P 872.5	876	EPZ	EXCA	CRBR		CT	USK	50	D= +)	2=
RALTH 872.5	876	SOME BUAT FRAGS CAUGHT UP.			2					
RSAM 872	872.2									
P 876	880	CTZ	QFLF	BRSW				25	13 D= 01 D(	43 2=
RALT 876	880	BIOTIT AS 860-876			2			Ø1		
E 880	890	CTZ							))	43 6=
RMIN 880	890	BEST CUPY. WITH BEST MG.			1					
RSAM 889	889.2									
E 890	900	CTZ			2				) +	43 6+
E 900	910	CTZ			2				) +	43 6+
RSAM 909	909.2									



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S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O 1 or I = Alpha I Z = Alpha Z

Identity Data: FLAG DEN; FORMAT VERSION 6 B 0 S; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER: BB-1A; UNITS M/F: T 1 5

Survey Data: FROM / TO / F-S / AZM / V-ANG / STATION / OFFSET / NORTHING / EASTING / ELEVATION

Upper Tier Geodata: FLAG / FROM / TO / RECOVERY / ROCK-SOIL / TYMFY-MAT / GALMAT / TEXTURES / GRAIN / FRACTURE COUNT / STRUC'S ID / STRUC'S AZM / DIP / ALTERATION & MINERALIZATION / DUMMY SUITES / SUMMARY

Lower Tier Geodata / Assay Data / F-Entry: FROM / TO / RECOVERY / Sample Serial No. / KS / MU / CL / EP / HE / FR / MO / SI / M1 / M2

FROM	TO	Description
RSAM 918	918.3	
E 910	920	CTZ
RLTH 910	920	QTZ. VEIN FRAGS W. MAG. IN MYLONITIC MAT. IN UFG FP/
E 920	927	CTZ
RSAM 929	929.2	
E 927	933	CTZ
RSTR 927	933	MULTIPL INT. OF FP. ALONG FR., TO 2" THICK AT LEST 4 PHASES OF FP. VISABLE ALL WITH ME.
SOOB 933	933	0.05 -50.5
RSUM 0	18	CASING STICK-UP
1.8	110	CASING IN OVERBURDEN
110	201.0	QUARTZ MAGNETITE BRECCIA. PROBABLY BONANZA VOLCANICS. MOST OF MAGNETITE HAS BEEN ALTERED TO HEMATITE. FE. OXIDES ARE IN PATCHES THAT LOOK LIKE BRECCIATED VEIN MATERIAL. CHLORITE IS WITH FE. OXIDES AS ARE BEST COPPER GRADES. MOST SULPHIDE MINERALIZATION IS DISSEMINATED. THE PYRITE MED. FINE GRAINED WITH SOME COARSE. THERE IS SOME VERY LATE PYRITE ON SILIPS AND FRACTURES. CHALCOPYRITE IS ALMOST ALWAYS VERY VERY FINE GRAINED REQUIRING A 20X LENS TO SEE. OCCASIONAL PATCHES WITH IRON OXIDES AND CHLORITE ARE COARSER, BUT STILL FINE GRAIN
		FROM 51 TO 75' AND 190 TO 201 THE FE. OXIDES AND CHLORITE HAVE ALL BEEN REMOVED AND ROCK IS TERMED A SILICEOUS BRECCIA
		INTERVAL PROBABLY AVERAGES .3-.4% CU.
201.	219.	FAULT ZONE, CRUSHED AND SHEARED, 65° TO CORE AXIS

Graphics: 910 VZ 40; 920 VZ; 930

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Identity Data: FLAG DEIN; FORMAT VERSION 6805; HOLE TYPE; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER: 88-1A; SIZE OF CORE OR HOLE; DATE AND TIME YR MON DAY HR MIN APT; GEOLOGGED BY; EDITED BY; COMPLETED YR MON DAY; COMMENT / REMARK; GRID AZIMUTH; UNITS MUT: T / 6

Survey Data: KEY; TURN GPT 000 = Collar; FROM; TO; F-S; O; AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB-SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG; FROM; TO; RECOVERY; ROCK-SOIL; TYPIFY-MAT; GALMAT; TEXTURES; GRAIN; FRACTURE COUNT; STRUCT ID; STRUCT AZM; DIP; ALTERATION & MINERALIZATION DEFAULT SUITES; SUMMARY

FROM	TO	Description
RSUM 219	278	STRONGLY ALTERED SILICEOUS HEMATITE, MAGNETITE. SOME DISSEMINATED PYRITE. CAPPER AS CHALCOPYRITE THERE MAY BE A TRACE OF MALACITE.
278	282	STRONG FAULT ZONE. ATTITUDE INDETERMINATE.
282	380	SILICEOUS BRECCIA WITH MINOR QUARTZ-MAGNETITE "BRECCIA" AS 11-201 PROBABLY ANI ALTERED ASH TUFF. CPPER 1 TO 12 PROBABLY AVERAGE .3% 5-20% SULPHIDES, AVERAGING 1.0% LARGELY DISSEMINATED
380	578	STRONGLY SILICIFIED BONANZA VOLCANICS, COARSE ASH TUFF. MOSTLY SO STRONGLY ALTERED AS TO LOOK LIKE AN INTRUSIVE. BUT ISSIEONALY FRAGMENTAL NATURE IS SEEN. THE SILICIFICATION IS PERVASIVE AND WHERE QUARTZ VEINS ARE PRESENT THEY ARE PROBABLY ENVELOPES RATHER THAN OPEN SPACE FILLING. OCCASIONAL LATE DRUZY QTZ VEINLETS ARE SEEN.
		SULPHIDES ARE MOSTLY DISSEMINATED PYRITE AVERAGING 5% AND CHALCOPYRITE .3% = .1% COPPER
		OCCASIONAL BROWN OR GREY-BROWN PATCHES AS 463-470 COULD BE SECONDARY BIOTITE OR ITS ALTERATION REMNANT.
578.5	589	FAULT AT 10° TO CORE AXIS
589	685	ALTERED ASH TUFF AS 3 580-578 SOME BRECCIATION OF QUARTZ VEINS AND MILLING OF BRECCIA FRAGMENTS. .1 TO .3% COPPER.
685	702	FAULT AT 10° TO CORE AXIS

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81 130

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

KEY	FLAG	FORMAT VERSION	HOLE TYPE	ID or DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	D E N	6 B 0 5		88-1A							1 7
I	P R J										

KEY	TURN C PT 000 = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB SEA
S												

	FLAG	FROM	TO	RECOVERY	ROCK-SOIL	TYPIFY-MAT	QUALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION DEFAULT SUITES	SUMMARY
U															
L				RQD											
A		FROM	TO	RECOVERY	ENV	RTQ					STRUC2 ID	AZM	DIP		
F		FROM	TO	Sample Serial No											

| | | | | | | | | | | | | | | |

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

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Identity Data: KEY | FLAG (DEIN) | FORMAT VERSION (6 B 0 5) | H/T TYPE | ID of DRILLHOLE/TRAVERSE NAME AND NUMBER (BB-1A) | SIZE OF CORE OR HOLE | DATE AND TIME (YR MON DAY HR MIN APT) | GEOLOGGED BY | ID BY | COMPLETED (YR MON DAY) | COMMENT / REMARK | GRID AZIMUTH | UNITS MVP (T) | 1B

Survey Data: KEY | TURN G.P.S. 000 = Collar | FROM | TO | F-S | O | AZM (CLOCKWISE FROM TRUE N) | V-ANG (NEG IF DOWN) | STATION | OFFSET (NEG IF LEFT) | NORTHING (NEG IF SOUTH) | EASTING (NEG IF WEST) | ELEVATION (NEG IF SUB-SEA)

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG | FROM | TO | RECOVERY | T_{mono} | % MIN | ROCK-SOIL | TYPIFY-MAT (TM_1 | TM_2) | QALMAT (QM_1) | TEXTURES (TX_1 | TX_2) | GRAIN (F_1 | G_1 | %C | MP) | FRACTURE COUNT 1 | 2 | T_1 | STRUC1 ID | STRIKE AZM | DIP | OZ | IN | ALTERATION & MINERALIZATION DEFAULT SUITES: CY | CB | MG | ZX | PY | CP | GL | YY | SUMMARY F1 | F2

RECOVERY / Sample Serial No | T_2 | STRUC2 ID | AZM | DIP | KF | MU | CL | EP | HE | Hw Amt | PR | MO | SL | Hw Amt | M1 | M2

FROM	TO	RECOVERY KEC %	ROD	RQD %	Cu %	MU %	Au oz/T	Ag oz/T
A001	11	26	735	01	7	68	.006	.029
10	20	41		02	9	80	.005	.015
20	30	56		03	27	61	.004	.014
30	40	22		04	6	53	.004	.015
40	50	68		05	26	38	.006	.016
50	60	34		06	8	49	.004	.013
60	70	80		07	35	45	.004	.011
70	80	87		08	53	62	.007	.017
80	90	52		09	53	42	.004	.012
90	100	88		10	37	47	.006	.015
100	110	89		11	56	45	.007	.021
110	120	96		12	65	58	.008	.015
120	130	92		13	27	52	.006	.017
130	140	91		14	35	55	.010	.025
140	150	87		15	27	61	.013	.012
150	160	73		16	3	81	.011	.028
160	170	45		17	8	56	.006	.020
170	180	100		18	51	90	.007	.013
180	190	80		19	20	47	.011	.010
190	200	47		20	3	28	.015	.004
200	210	19		21	3	66	.015	.009
210	220	61		22	16	45	.010	.008
220	230	74		23	25	59	.008	.013
230	240	100		24	58	43	.006	.014
240	250	87		25	56	41	.006	.012
250	260	92		26	41	33	.007	.009
260	270	75		27	30	28	.006	.009
270	280	76		28	24	25	.009	.009
280	290	95		29	74	34	.008	.018
290	300	68		30	39	24	.010	.007
300	310	86		31	59	38	.005	.013
310	320	100		32	56	36	.009	.013
320	330	88		33	76	38	.006	.014
330	340	87		34	32	50	.005	.012
340	350	84		35	34	59	.004	.014
350	360	81		36	19	38	.006	.008
360	370	61		37	22	42	.005	.012
370	380	53		38	28	23	.006	.015
380	390	60		39	33	38	.007	.019
390	400	92		40	52	36	.006	.021
400	410	76		41	15	34	.007	.015
410	420	82	735	42	37	38	.006	.022

81 130

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Identity Data: KEY I+ FLAG D E N; FORMAT VERSION 6 8 0 5; M T TYPE; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER BB-14; SIZE OF CORE OR HOLE; DATE AND TIME YR MON DAY HR MIN APT; GEOLOGGED BY ID BY; COMPLETED YR MON DAY; COMMENT / REMARK; GRID AZIMUTH; UNITS M/F T 1 9

Survey Data: KEY S+ TURN C.PT 000 = Collar; FROM; TO; F.S; O; AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: KEY U L A F; FLAG; FROM; TO; RECOVERY; T MOD; % MISS; ROCK-SOIL; TYPIFY-MAT TM1 TM2; QAL MAT QM1 QM2; TEXTURES TX1 TX2 TX3 TX4; GRAIN Fr Cl Sa Ro Sa O/C MP; FRACTURE COUNT T 1 2 H Lo h Si; T1 T2; STRUCT ID; STRIKE AZM; DIP; QZ BI CY CB MG XX PY; ALTERATION & MINERALIZATION DEFAULT SUITES CP GL YY; SUMMARY F1 F2; RQD; ENV RTQ; LC CRUSH; TM3 QM3 TX5 TX6 Sa; KF MU CL EP HE Hw Amt PR MO SC Hw Amt; M1 M2; FROM; TO; RECOVERY; Sample Serial No

Cu % Mo % Au oz/T Ag oz/T

KEY	FROM	TO	RECOVERY	ROCK-SOIL	TYPIFY-MAT	FRACTURE COUNT	Cu %	Mo %	Au oz/T	Ag oz/T
AD01	430	440	60	735 43	5	42	.013	.011	.011	.01
	440	450	76	44	217	34	.008	.009	.01	.01
	450	460	86	45	317	33	.006	.006	.01	.01
	460	470	82	46	28	20	.003	.007	.03	.03
	470	480	91	47	38	29	.006	.006	.02	.02
	480	490	94	48	61	23	.007	.008	.01	.01
	490	500	99	49	13	03	.001	.001	.01	.01
	500	510	40	50	12	03	.001	.001	.01	.01
	510	520	90	51	37	14	.005	.009	.01	.01
	520	530	93	52	53	24	.004	.011	.01	.01
	530	540	94	53	62	16	.004	.007	.01	.01
	540	550	78	54	21	22	.005	.009	.01	.01
	550	560	91	55	26	27	.005	.004	.01	.01
	560	570	99	56	53	22	.003	.011	.02	.02
	570	580	58	57	28	28	.003	.011	.02	.02
	580	590	70	58	18	10	.001	.002	.02	.02
	590	600	82	59	0	12	.003	.006	.01	.01
	600	610	100	60	24	12	.002	.005	.01	.01
	610	620	73	61	28	19	.004	.010	.01	.01
	620	630	85	62	23	21	.003	.012	.03	.03
	630	640	100	63	45	20	.006	.009	.01	.01
	640	650	91	64	32	18	.004	.011	.01	.01
	650	660	65	65	32	25	.010	.012	.01	.01
	660	670	85	66	28	19	.008	.007	.01	.01
	670	680	90	67	18	13	.008	.004	.01	.01
	680	690	86	68	23	07	.003	.003	.02	.02
	690	700	89	69	23	09	.001	.006	.01	.01
	700	710	97	70	38	04	.001	.002	.01	.01
	710	720	87	71	21	07	.003	.003	.01	.01
	720	730	78	72	21	09	.015	.006	.01	.01
	730	740	98	73	35	12	.002	.004	.02	.02
	740	750	100	74	40	05	.001	.004	.01	.01
	750	760	94	75	27	07	.001	.008	.01	.01
	760	770	43	76	3	04	.002	.008	.02	.02
	770	780	72	77	18	10	.002	.004	.03	.03
	780	790	62	78	29	14	.002	.005	.01	.01
	790	800	84	79	32	09	.001	.005	.01	.01
	800	810	100	80	38	08	.001	.004	.01	.01
	810	820	78	81	47	05	.001	.004	.01	.01
	820	830	99	82	23	33	.004	.024	.01	.01
	830	840	88	83	24	12	.002	.006	.01	.01
	840	858	87 735	84	11	02	.009	.009	.01	.01

GRAPHIC

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Geoform

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or 1 = Alpha I Z = Alpha Z

KEY	FLAG	FORMAT VERSION	HIT TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ID BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I — Identity Data	D E N	6 8 0 5		88-1A							2 9
I —	P R J										

KEY	TURN GPT 000 = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB SEA
S — Survey Data												

	FLAG	FROM	TO	RECOVERY	ROCK-SOIL	TYPIFY-MAT	GALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION DEFAULT SUITES	SUMMARY
U Upper Tier															
L Lower Tier Geodata				RQD	ENV RTQ										
A Assay Data		FROM	TO	RECOVERY							STRUC2 ID	AZM	DIP	KF MU CL EP HE PR MO SL	M1 M2
F F-Entry		FROM	TO	Sample Serial No											

	Cu %	Mo %	Au oz/T	Ag oz/T
An01	.01	.001	.001	
	.07	.001	.01	
	.04	.001	.002	
	.15	.003	.005	
	.31	.001	.012	
	.36	.002	.006	
	.31	.002	.003	
	.05	.001	.04	
	.01	.001	.02	

FROM	TO	RECOVERY	ROCK-SOIL	TYPIFY-MAT	GALMAT	TEXTURES	GRAIN	FRACTURE COUNT
850	860	100	735	85				32
860	870	83		86				59
870	880	100		87				73
880	890	100		88				87
890	900	95		89				79
900	910	93		90				53
910	920	98		91				58
920	930	58		92				12
930	933		735	93				
950								

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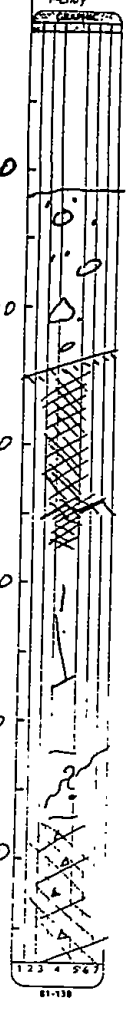
INTERKEYS IN COL 1 TO ACTIVATE ENTRIES

Field	Value
Identity Data I	T
Identity Data I	PRI
FLAG	DEN
FORMAT VERSION	6 B 0 5
MT TYPE	DH
ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	88-12
SIZE OF CORE OR HOLE	NQ
DATE AND TIME YR MON DAY HR MIN APT	880822 1800
GEOLOGGED BY ID BY	JBR
COMPLETED YR MON DAY	880910
COMMENT / REMARK	CREW: CAPITAL CORP. RED DOG PROJECT HOLBERG B.C.
GRID AZIMUTH	0.0
UNITS M/F	FT 01
Survey Data S KEY	5000
TURN C PT 000 = Collar	
FROM	0
TO	763
F-S	
AZM CLOCKWISE FROM TRUE N	
V-ANG NEG IF DOWN	-90.
STATION	
OFFSET NEG IF LEFT	
NORTHING NEG IF SOUTH	258801.
EASTING NEG IF WEST	210535 4.
ELEVATION NEG IF SUB-SEA	1300.
Upper Tier U FLAG	
FROM	
TO	
RECOVERY	
ROCK-SOIL	
TYPIFY-MAT	
QALMAT	
TEXTURES	
GRAIN	
FRACTURE COUNT	
STRUC1 ID	
STRIKE AZM	
ALTERATION & MINERALIZATION	
FAULT SUITES	
SUMMARY	
Lower Tier L	
Geodata A	
Assay Data F	
F-Entry	

FROM	TO	Comments
RHED		OBJECTIVE IS TO TEST THE DEPTH EXTENT OF BRECIA ZONE AND NATURE OF CONTACT.
RSRK		PLAIN LANGUAGE SUMMARY BEGINS ON PAGE 12. COLLAR LOCATED BY CLOSED TAPE AND COMPASS TRAVERSE. LOCATION IS 100'E OF PLANNED LOCATION DUE TO PICKET LINE DEFLECTION CAUSED BY MAG. ANOMALY.
P 0	18	STKP
P 18	15	OVER
P 15	24	STBX BRVG
L		9A X P9
RALT 15	24	VERY POOR RECOVERY. SILICIFIED PEBBLES ONLY AFTER CLAY COATED VUGGS PROBABLY AFTER PY. ABOUT 1% VV FINE BLACK MINERAL, POSS. ICC+BO. D1 D2 D1? 99
P 24	42	BS/D PP EJ2J FS 40
L		3A 0 3 FS 10
RSAM 30.	30.3	
RLTH 24	42	PORPHYRITIC BASALT DYKE, FX. FRESH, BIOTITIC GROUND MASS.
P 42	47	MISN
L		
R 42.	47.	DRILLERS NOTE MUD SEAM
P 47.	60.	SIBX BRVG
L		9A X 89 99
RLTH 47.	80.	PROBABLY SILICIFIED BVAL. SHORT STRETCHES WITH HE. FRAGS. OXID. QTZ. MAG. BR ? PROBABLY SOME SILICIFIE IN SILICA. CLAY ASSOC. 21
RMIN 47	80	COPY VEINED DISS WITH FAULTING



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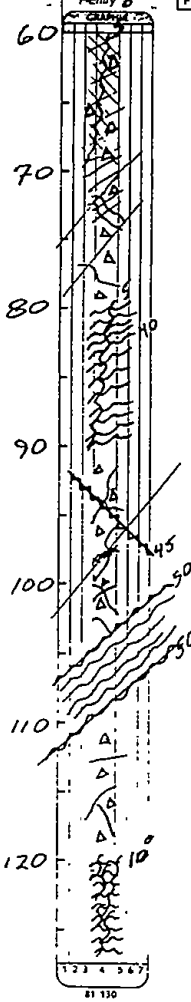
ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

KEY	FLAG	FORMAT VERSION	M-T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I+	D E IN	6 8 0 5	D 14	88-2L							T 0 2
I+	P R J										

KEY	TURN GPZ 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S+													

	FLAG	FROM	TO	RECOVERY	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION DEFAULT SUITES	SUMMARY
Upper Tier															
Lower Tier				RQD	ENV RTG						STRUC2 ID	AZM	DIP		
Geodata				RECOVERY	Sample Serial No										
Assay Data		FROM	TO												
F-Entry		FROM	TO												

	FROM	TO	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION DEFAULT SUITES	SUMMARY
E	60	70	SIBX	7A					F/		05	1	99 21
L								X					
V	7	7											
E	70	80	SIBX	7A					FS		40		99 21
L								B					
N	70	80	2 QMBX									D1	
L				3A								Ø2	
R SAM	70	76.1											
P	80	90	FAULG			GCCR			F/		35	D1	
L								8	F/		05		21
K BØX	98	98											
R SAM	98	98.2											
P	90	105	QMBX	MGNE		BRCR			F/		50 99	D1 =1 71	D) 43 98
L				3A				7	F/		45	Ø= Ø2	21
P	105	110	FAULGG			GGSH						B 1 D1	
L								X					
P	110	120	SIBX			BR			FS			B9 B1	B) 99
L				7A				7					21
P	120	125	FAUL			GG						D1	
L													



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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data

KEY	FLAG	FORMAT VERSION	HT TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS MAP
I	DEN	6 8 0 5	DH	88-2							013
I	PRJ										

Survey Data

KEY	TURN C PT 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S												

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry

	FLAG	FROM	TO	RECOVERY	RQD / RECOVERY	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRUC2 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZ.	DEFAULT SUITES	SUMMARY
L																		
A		FROM	TO															
F		FROM	TO		Sample Serial No													

| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---

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ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

Identity Data: I+ KEY | FLAG (D E N / P R J) | FORMAT VERSION (6 B 0 5) | HT TYPE (D H) | ID of DRILLHOLE/TRAVERSE NAME AND NUMBER (B B - 2) | SIZE OF CORE OR HOLE | DATE AND TIME (YR MON DAY HR MIN APT) | GEOLOGGED (BY ID BY) | COMPLETED (YR MON DAY) | COMMENT / REMARK | GRID AZIMUTH | UNITS MT

Survey Data: S+ KEY | TURN CPT 000 = Collar | FROM | TO | F-S | O | AZM CLOCKWISE FROM TRUE N | V-ANG NEG IF DOWN | STATION | OFFSET NEG IF LEFT | NORTHING NEG IF SOUTH | EASTING NEG IF WEST | ELEVATION NEG IF SUB-SEA

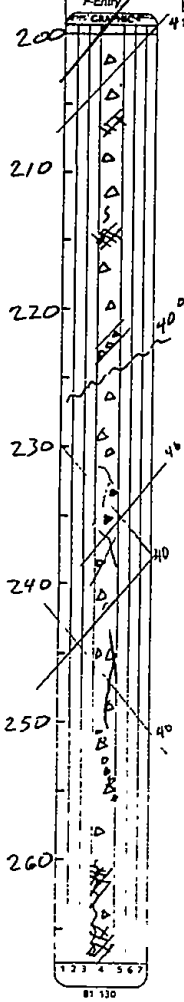
Upper Tier: U | FLAG | FROM | TO | RECOVERY | Tmdo | % MAG | ROCK-SOIL | TYPIFY-MAT TM1 TM2 | QALMAT QM1 | TEXTURES TX1 TX2 | GRAIN Sr Cr Sc MP | FRACTURE COUNT 1 2 | STRUC1 ID | STRUC AZM | DIP | ALTERATION & MINERALIZATION DEFAULT SUITES CY CB MG AP PY | SUMMARY F1 F2

Lower Tier Geodata: L | RQD | FM MEM | ENV | RTQ | LC Colour | TM3 | QM3 | TX3 | TX4 | Sa Ba Sm O/C | h Lm k J1 | T2 | STRUC2 ID | DIP | QZ BE | CL EP HI RE PR | MO DO | M1 M2

Assay Data: A | FROM | TO | Sample Serial No | KF MU | Hm Amt

F-Entry: F | FROM | TO

Depth	Type	From	To	Rock-soil	Comments
200	PMT	200	210	SIBX	
	L				7A
	RLTH	200.	210.		LOOKS LIKE QMDX THAT HAS HAD ALL MG OXIDIZED TO HE. AND ALL CL. BLEACHED TO SERICITE. PALE GREEN PATCHES REPLACE ASS. WITH PYRITE & HE TRACE CHPY. PY. MUD ON SOME RK.
	RSAM	197	197.2		
210	E	210	220	SIBX	
	L				4
	RSAM	205	205.2		
	RSAM	217	217.3		
220	E	220	230	SIBX	4 FI 40
	L				5
	RLTH	220.	230.		CHLORITE MORE DEFINATE. ROCK IS OXIDIZED QMDX IE. MG ALSO TO HE
	RSAM	227	227.2		
230	E	230	240	SIBX	FS 40
	L				4
	RSAM	239.	239.2		
240	E	240	250	SIBX	FS 40
	L				4 FS
	RSAM	246.	246.2		
250	E	250	260	SIBX	
	L				2
	RSAM	257.	257.2		
260	E	260	270	SIBX	FI 00
	L				5 FS 4.0
	RSAM	266.	266.2		


200
210
220
230
240
250
260
40
40
40

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data

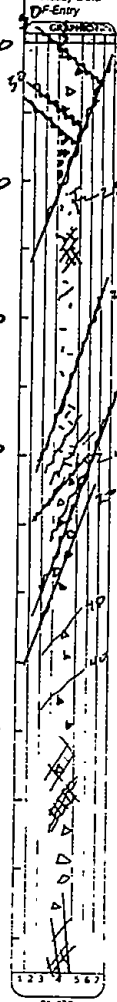
KEY	FLAG	FORMAT VERSION	N/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY ID BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	DEIN	6 B 0 5	0W	BB-2							5
I	PRJ										

Survey Data

KEY	TURN GPI 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S												

Upper Tier / Lower Tier / Geodata / Assay Data / DF-Entry

		FROM	TO	RECOVERY	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION	DEFAULT SUITES	SUMMARY
U	FLAG	FROM	TO	RECOVERY	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION	DEFAULT SUITES	SUMMARY
L				RQD	ENV RTQ											
A		FROM	TO	RECOVERY	Sample Serial No						STRUC2 ID	STRIKE AZM	DIP			
F		FROM	TO													



| | FROM | TO | | | | | | | | | | | | |

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

Identity Data: I+ DEN | 6805 | DH | 88-12

Survey Data: S+ | FROM | TO | F-S | O | AZM (CLOCKWISE FROM TRUE N) | V-ANG (NEG IF DOWN) | STATION | OFFSET | NEG IF LEFT | NORTHING | NEG IF SOUTH | EASTING | NEG IF WEST | ELEVATION | NEG IF SUB SEA

Upper Tier: U | FLAG | FROM | TO | RECOVERY | ROCK-SOIL | TYPIFY-MAT | QALMAT | TEXTURES | GRAIN | FRACTURE COUNT | STRUC1 ID | STRIKE AZM | DIP | ALTERATION & MINERALIZ. | DEFAULT SUITES | SUMMARY

Lower Tier Geodata: L | RQD | ENV | RTQ | LC Colour | TMO | QMO | TX1 | TX2 | Sa | Ru | Sm | O/C | K | Im | A | U | T1 | STRUC2 ID | AZM | DIP | XF | MU | CL | EP | HE | PR | MO | SL | M1 | M2

Assay Data: A | FROM | TO

F-Entry: F | FROM | TO | RECOVERY | Sample Serial No

Depth	Type	From	To	Remarks
340	P	340	352	QMI3X MGPL GMGØ F/ 10 D) D+ D) 4>
	L			GA C Ø F/ 50 Ø+ K+ 3+
	R SAM	345	345.2	
350	P	352	360	DIØ PP I13K F3 50 P3 V+ D- D+ 23
	L			3A Ø 3 4 F/ 25 Ø1 14
	R LTH	352	360	DIØ RITE AS 281-298
	R SAM	356	356.2	
360	E	360	370	DIØ 2 D- D= 23
	L			2 1+
	R SAM	367	367.3	
370	E	370	380	DIO Ø+ 7= 23
	L			2 1z
	R ALT	370	380	SØME PATCHES ØF 2nd BIØT CL. BITIT DEFINED
	R SAM	377	377.2	
380	E	380	390	DIO 7= 23
	L			2 1z
	R SAM	388	388.2	
	R SAM	394	394.2	
390	E	390	398	D2Ø Ø6 V= 7= 23 93
	L			1 1z
	R ALT	390	398	SØME PERVAS IVE SILECITN & LATE QTZ VEINLETS THØT CUT CALCITE
	R STR	395	396	MYLØNEIT BAND @ 40° V NS
	P	398	400	DIO I13K 21
	L			Ø 2 V= 7= 1z
400	P	400	410	BVAB Ø= D+ D/ D- 44 82
	L			GA Ø1 V= 11
	R LTH	400	432	ROCK IS PROBABLY A HØRNFELSED BRECCIA TUFF MØDERATELY HARD MOTTLED GREEN & GREY. DISS. MG. ZE. VEINLETS IRREG.
	R SAM	405	405.3	

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Geoform

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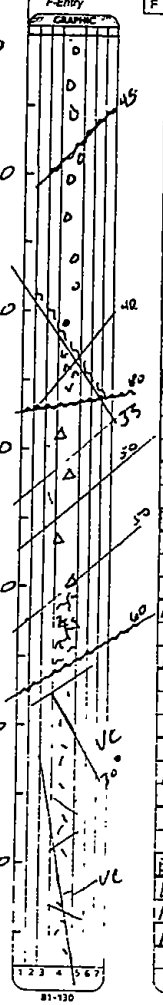
Section	KEY	FLAG	FROM	TO	Remarks
Identity Data	I	DEIN	FORMAT VERSION: 6 8 0 5	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER: D H 8 8 - 2	
Survey Data	S	TURN CPT OBO=Collar		F-S; AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB SEA	
Upper Tier	U	FLAG	FROM	TO	RECOVERY; ROCK-SOIL; TYPIFY-MAT; QALMAT; TEXTURES; GRAIN
Lower Tier Geodata	L			RQD; RECOVERY	FRACTURE COUNT; STRUC1 ID; STRUC2 ID; STRIKE AZM; DIP; ALTERATION & MINERALIZATION; FAULT SUITES; SUMMARY
Assay Data	A		FROM	TO	
F-Entry	F		FROM	TO	

Depth	Type	FROM	TO	Remarks
410	E	410	420	BVAB
	L			
	R	AM 416	416.3	
420	E	420	432	BVAB
	L			
	R	STR 427	434	CONTACT ZONE INCREASINGLY MYLONITIC
	R	SAM 425	425.5	
430	P	432	438	RDED QZ MYGR
	L			7A
	R	LTH 432	438	FAULTBOUNDED SLICE OF GRANODIORITE. MARKS CHLORITIZED. MED-FINE GRAINED. SOME PY. POLISH ON SLIPS.
	R	SAM 433	433.2	
440	P	438	450.5	SIBX KR
	L			5A
	R	LTH 438.	450.5T	ORIGINAL RX INDETERM. COULD BB SIZE FP. BELOW PROBABLY FP. BELOW. BVAT OR C.G. ALT'D. DIORITE
	R	SAM 444	444.2	
450	P	450.5	456	QTZ MY
	L			7A
	R	LTH 450.5	456	MYLONITIZED ZONE OF FP. BELOW.
	R	SAM 454	454.5	
460	P	456	470	FP JSK
	L			5A
	R	LTH 456.		MOD. STL. FP. MAFIC CLOTS ALT'D TO CHL, WISPY CB. VNS. + SET @ 10° MED. TO COARSE GRAINED, NOT CROSSED AS RD PORPHY.
470	E	470	480	FP
	L			
	R	SAM 465	465.2	
	R	SAM 476	476.3	



81-930

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Geolog System

Geoform

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O 1 or I = Alpha I Z = Alpha Z

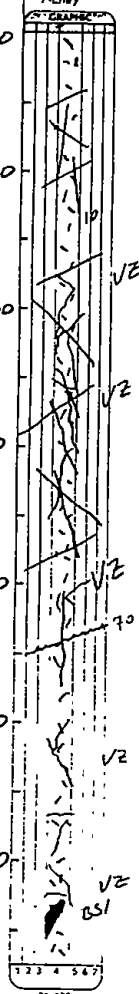
INTER KEYS IN COL 5 TO ACTIVATE ENTRIES

KEY	FLA'	FORMAT VERSION	M'T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I — Identity Data	D E N	G B 0 5	D N	B B - 2							T
I +	P R J										

KEY	TURN C.P. 000 = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB SEA
S — Survey Data												

	FLAG	FROM	TO	RECOVERY	ROD / RECOVERY	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC 1 ID	STRUC 2 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION DEFAULT SUITES	SUMMARY
U Upper Tier																	
L Lower Tier Geodata																	
A Assay Data		FROM	TO														
F F-Entry		FROM	TO		Sample Serial No												

	1	2	3	4	5–10	11–16	17–23	24–27	28–38	39–42	43–46	47	48	49–50	51–53	54–56	57–58	59–60	61–63	64	65–66	67–68	69–70	71–76	77–78	79–80
480	E				480	490		FP										P=					+		B2	11
	L										3															
	R	T	X	T	480	497	GRADES	INTO	AND	OUT	OF	TYPICAL		RD	CROUDZ			PORPHYRY							1+	
	R	A	L	T	497	497	STRONG	SET	OF	IRREGULAR	25.74				CARB.			VEIN								
	R	S	A	M	483	483.2																				
490	E				490	500		FP																	13	
	L										2											V1				
	R	S	A	M	495	495.2																				
500	E				500	510		FP						VZ							D=		(		13	
	L										2											V1			11	
	R	S	A	M	500	500.2																				
510	E				510	520		FP					2	VZ		20					=		(		13	
	L										2											V1			11	
	R	S	A	M	515	515.2																				
520	E				520	530		FP					1	F1		70					=		D+		13	
	L										2											V=			1=	
	R	S	A	M	527	527.2																				
530	E				530	540		FP													+		D+		13	
	L										1											V=			1+	
	R	S	A	M	535	535.3																				
540	E				540	550		FP													+		=		13	
	L										1											V=			1=	



81-130

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

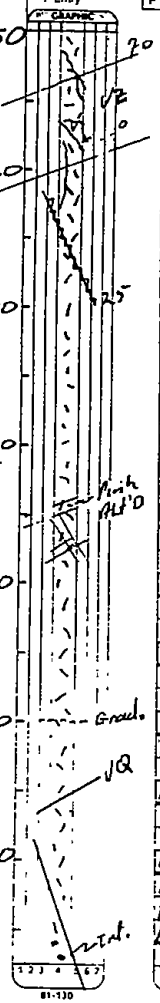
S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O 1or I = Alpha I Z = Alpha Z

Section	KEY	FLAG	FORMAT VERSION	M/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN AFT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
Identity Data	I	D E I N	6 B O S	D H	B8-2							T 19
	I	P R J										

Section	KEY	TURN GPI 800 = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING	NEG IF SOUTH	EASTING	NEG IF WEST	ELEVATION	NEG IF SUB SEA
Survey Data	S																

Section		FLAG	FROM	TO	RECOVERY	T_{max}	% MAX	ROCK-SOIL	TYPIFY-MAT	GALMAT	TEXTURES	GRAIN	FRACTURE COUNT		STRUCT ID	STRIKE AZM		DIP	ALTERATION & MINERALIZATION								DEFAULT SUITES				SUMMARY	
Upper Tier	U																															
Lower Tier	L				ROD																											
Geodata	A		FROM	TO	RECOVERY			ENV	RTQ																							
Assay Data																																
F-Entry	F		FROM	TO	Sample Serial No																											

Section		FLAG	FROM	TO	RECOVERY	ROCK-SOIL	TYPIFY-MAT	GALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUCT ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION	DEFAULT SUITES	SUMMARY
550	E		550	560		FP						FS		70		D+ D-	13
	L										2	V2			V=		2+
560	E		560	570		FP					1	F/		25		D+	13
	L										1	V2			V+		1+
	R	SAM	562	562.3													
570	E		570	580		FP						V2		10		D	13
	L						P$				2				V1		1)
	R	ALT	570	580	PINKISH	CAST TO GROUND MASS.											
580	E		580	590		FP										D X	13
	L										3	V2			V=		6*
	R	SAM	584	584.2													
590	E		590	601		FP						V2				D) D.	13
	L										2	FS			V=		1)
600	E		601	612		FP											
	L										2	1 VQ	BB	60	1	D= D.	98
	R	SAM	607	607.2											V+		1=
610	P		612	622		CTZ			FPSH								
	L						P$		MY						D=	D)	
	R	LIH	612	622	MULTIPB	PHASES OF			FP.	WITH	ZEOLITIZ	VEING	MED.	CR	RD.		1)
	R	SAM	618	618.2													



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Geolog System

Geoform

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or 1 = Alpha I Z = Alpha Z

ENTER KEYS in COL 1 TO ACTIVATE ENTRIES

Identity Data: KEY | FLAG | FORMAT VERSION | H'T TYPE | ID of DRILLHOLE/TRAVERSE NAME AND NUMBER | SIZE OF CORE OR HOLE | DATE AND TIME (YR, MON, DAY, HR, MIN, APT) | GEOLOGGED (BY, ED BY) | COMPLETED (YR, MON, DAY) | COMMENT / REMARK | GRID AZIMUTH | UNITS MFS

Survey Data: KEY | TURN GPT 0=0 in Collar | FROM | TO | F-S | O | AZM CLOCKWISE FROM TRUE N | V-ANG NEG IF DOWN | STATION | OFFSET NEG IF LEFT | NORTHING NEG IF SOUTH | EASTING NEG IF WEST | ELEVATION NEG IF SUB-SEA

Upper Tier: U | FLAG | FROM | TO | RECOVERY | ROCK-SOIL | TYPIFY-MAT | QALMAT | TEXTURES | GRAIN | FRACTURE COUNT | STRUCT ID | STRIKE AZM | DIP | ALTERATION & MINERALIZATION CODE/FAULT SUITES | SUMMARY

Lower Tier Geodata: L | RQD | ENV | RTO

Assay Data: A | FROM | TO | RECOVERY | Sample Serial No | AZM | DIP | KE | MU | CL | EP | HE | PR | MO | SL | M1 | M2

F-Entry: F | FROM | TO

Depth	Type	From	To	Comments
620	P	622	630	RDPP FXBI PP CISK 5A C 1
	L			1 2 1+
	RLTH	622	763	SLIGHT VARIATIONS ON TYPICAL RDP. CRDW DEIP. PRPH VIRY. GEN. FRES MARKS CHLORITIZED OUT EXALTED. WISPY ZE VALTS.
630	E	630	640	RDPP 3 PB 9B
	L			
	RSAM	639	639.2	
640	E	640	650	RDPP 2 1 2 1+
	L			
650	E	650	660	RDPP 2 1 2 1+
	L			
	RSA	656	656.3	
660	E	660	670	RDPP 2 MY 0 1+ 0
	L			
670	E	670	680	RDPP 0 VZ 1 2 1+
	L			
	RLTH	676	678.5	IRREG. MASS OF APLITE W. 1-2 0/0 PY. ALSO 682-685
	RSAM	675	675.2	
	RSAM	683	683.2	
680	E	680	690	RDPP 6 4 1 2 92 1+
	L			

GRAPHIC

Aplite

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data: FLAG D E I N; FORMAT VERSION 6 8 0 5; MT TYPE DH; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER 88-2; SIZE OF CORE OR HOLE; DATE AND TIME YR MON DAY HR MIN APT; GEOLOGGED BY; COMPLETED YR MON DAY; COMMENT / REMARK; GRID AZIMUTH; UNITS MT

Survey Data: KEY; TURN CPT 000=Collar; FROM; TO; F-S; O; AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IS SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG; FROM; TO; RECOVERY; RQD; ROCK-SOIL; TYPIFY-MAT; QALMAT; TEXTURES; GRAIN; FRACTURE COUNT; STRUC1 ID; STRUC2 ID; STRIKE AZM; DIP; ALTERATION & MINERALIZATION; DEFAULT SUITES; SUMMARY

Depth	Key	FROM	TO	Rec.	RQD	Rock-Soil	Fracture Count	Struc1 ID	Dip	Default Suites	Comment
690	E	690	700			RDPP	3	FS	60		
	L										
700	E	700	710			RDPP	1				
	L										
	R	SAM 702	702.2								
710	E	710	720			RDPP	1			CL	
	L										
	R	SAM 718	718.3								
720	E	720	730			RDPP	1			2	2
	L										
	R	SAM 738	738.2								
730	E	730	740			RDPP	2			2	2
	L										
740	E	740	750			RDPP	2	FS	60		2
	L										
750	E	750	763			RDPP	3				
	L										
	R	SAM 754	754.3								

END OF HOLE

GRAPHIC: 60, 60

81 130

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S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O Iori = Alpha I Z = Alpha Z

Identity Data	FLAG (DEIN / PRJ)	FORMAT VERSION	HT TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME (YR MON DAY HR MIN APT)	GEOLOGGED BY / EDITED BY	COMPLETED (YR MON DAY)	COMMENT / REMARK	GRID AZIMUTH	UNITS MET
		6 8 0 5		88-2							T 1 2

Survey Data	FROM	TO	F-S	O	AZM (CLOCKWISE FROM TRUE N)	V-ANG (NEG IF DOWN)	STATION	OFFSET (NEG IF LEFT)	NORTHING (NEG IF SOUTH)	EASTING (NEG IF WEST)	ELEVATION (NEG IF SUB SEA)
Upper Tier	FROM	TO	RECOVERY	RQD	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUCT ID / STRIKE AZM / DIP
Lower Tier / Geodata				ENV	RTQ	TMU	OMU				
Assay Data / F-Entry	FROM	TO	RECOVERY	Sample Serial No							

ALTERATION & MINERALIZATION DEFAULT SUITES: QZ, BN, CY, CB, MG, SX, PY, CP, GL, YY, EP, HE, PR, MO, SL, MU

SUMMARY: M1, M2

FROM	TO	
RSUM	0	18	CASING ABOVE GROUND
18	15	OVER BURDEN
15	24	SILICEOUS BRECCIA, ONLY PEBBLES RECOVERED. TRACE CHALCOCITE AND BORNITE.
24	42	BASALT PORPHYRY DYKE 20% MAS. GRAINED FRESH FELDSPAR PHENOS IN BIOTITIC GROUND MASS UNMINERALIZED.
42	47	NO CORE RECOVERY
47	80	SILICEOUS BRECCIA, ORIGINAL ROCK PROBABLY ASH TUFF ALTERED TO QTZ. MAG BRECCIA WHICH WAS IN TURN ALTERED TO SIBX. PYRITE TO 10%, CHALCOPYRITE TO 1%, TRACE SERICITE.
80	90	FAULT ZONE.
90	105	QUARTZ MAGNETITE BRECCIA MOST MAG. ALTERED TO HEMATITE. PYRITE AS VEINS AND DISSEMINATED, CHALCOPYRITE TO 1%, ALL DISSEMINATED.
105	110	FAULT ZONE AT 50°.
110	120	SILICEOUS BRECCIA, AS ABOVE
120	129	FAULT ZONE, SOME PLANES @ 10°, BUT STRONGLY CRUSHED
129	195	SILICEOUS BRECCIA AS ABOVE BUT WITH BORNITE AND CHALCOCITE.
195	200	FELDSPAR PORPHYRY DIKE, PINKISH WITH ZEOLITE-CALCITE VEINS.
200	281.5	SILICEOUS BRECCIA, DEFINATELY OXIDIZED & SILICIFIED QMBX. .1 TO 3% CHPY. GENERALLY 3% PY.
281.5	298	DIORITE DYKE, CLAY ALT'D. TRACE CHALCO. 3% PY DISS.
298	308	FAULT ZONE @ 20°, MOSTLY CRUSHED DIORITE.

B1 130

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Identity Data

KEY	FLAG	FORMAT VERSION	M/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN AFT	GEOLOGGED BY ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	DEN	605	DH	28-2							T 13
I	PRJ			PROJECT NAME					PROJECT SUB-PROJECT		

Survey Data

KEY	TURN C PT 000 = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB SEA
S												

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry

	FLAG	FROM	TO	RECOVERY	T_{temp}	% Mkt	ROCK-SOIL	TYPIFY-MAT TMI	TMR	QALMAT QMY	TEXTURES TX1	TX2	GRAIN Pv	CI	SC	MP	FRACTURE COUNT 1	2	T_1	STRUCT ID	STRIKE AZM	Fract Dip	DIP Inc Degree	ALTERATION & MINERALIZATION DEFAULT SUITES CZ	BI	CY	CI	MG	XX	PY	CP	GL	YY	SUMMARY F1	F2
L				RQD																															
A		FROM	TO	RECOVERY		Sample Serial No													T_2	STRUCT ID	AZM	Fract Dip	DIP Inc Degree	XF	MU	CL	EP	HE	Hw Amt	PR	MO	SL	Hw Amt	M1	M2
F		FROM	TO																																

GRAPHIC

FROM	TO	
RSUIS. 308	310	QUARTZ MAG. BRECCIA. GOOD CHALCO.
310	340	SILICEOUS BRECCIA AS ABOVE. 1 TO 1% CHPY.
340	352	QUARTZ MAG. BRECCIA 1% CHPY.
352	400	DIORITE AS 281 - 298. CLAY ALT'D. WEAK PY. MYLONITIZE BAND @ 40°, 395-396'
400	432	PROBABLY A HORNFELSED TONALITE BRECCIA TUFF, CHLORITIZE - MAG. ALT'D. VERY WEAK CHALCOPYRITE, 10% PY.
432	438	GRANODIORITE, FAIRLY FRESH FAULT BOUNDED SLICE.
438	450.5	SILICEOUS ROCK, PROBABLY ALT'D FELDSPAR PORPHYRY. TRACE CHPY
450	456	CONTACT ZONE.
456	763	VARIOUS PHASES OF FELDSPAR PORPHYRY, GRADES INTO TYPE = A. CROWDED RED DOG PORPHYRY, SOME SECTIONS QUITE FRESH, BUT ALL HAVE DISSEMINATED MAGNETITE AND LATE ZEOLITE VEINS.

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ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O Ior i = Alpha I Z = Alpha Z

Identity Data: I — KEY | FLAG (DEN, PRJ) | FORMAT VERSION (605) | HT TYPE (DH) | ID of DRILLHOLE/TRAVERSE NAME AND NUMBER (BB-21) | SIZE OF CORE OR HOLE | DATE AND TIME (YR MON DAY HR MIN AFT) | GEOLOGGED BY / ED BY | COMPLETED (YR MON DAY) | COMMENT / REMARK | GRID AZIMUTH | UNITS M/F (T) | 14

Survey Data: S — KEY | TURN GPS 000 = Calc | FROM | TO | F-S | O | AZM (CLOCKWISE FROM TRUE N) | V-ANG (NEG IF DOWN) | STATION | OFFSET (NEG IF LEFT) | NORTHING (NEG IF SOUTH) | EASTING (NEG IF WEST) | ELEVATION (NEG IF SUB SEA)

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: U — FLAG | FROM | TO | RECOVERY | ROCK-SOIL | TYPIFY-MAT | QALMAT | TEXTURES | GRAIN | FRACTURE COUNT | STRUCT ID | STRIKE AZM | DIP | ALTERATION & MINERALIZATION DEFAULT SUITE | SUMMARY

L — RQD | Sample Serial No

A — FROM | TO | RECOVERY

F — FROM | TO

RECOVERY | RQD% | Cu % | Mo % | Au oz/T | Ag oz/T

KEY	FROM	TO	RECOVERY	RQD%	Cu %	Mo %	Au oz/T	Ag oz/T
A	0.01	1.5	1.1	93.6	0.2	0	0.5	0.1
	2.4	4.2	6.9		0.3	2.7	0.1	0.4
	4.2	6.0	1.0		0.4	0	0.1	0.4
	6.0	7.0	3.4		0.5	1.0	0.6	0.3
	7.0	8.0	4.6		0.6	2.0	0.2	0.2
	8.0	9.0	3.0		0.7	8	0.2	0.9
	9.0	10.0	6.0		0.8	1.8	1.0	0.4
	10.0	11.0	5.1		0.9	0	0.7	0.3
	11.0	12.0	3.9		1.0	7	0.1	0.1
	12.0	13.0	1.2		1.1	0	0.1	0.2
	13.0	14.0	2.8		1.2	4.6	0.1	0.9
	14.0	15.0	4.3		1.3	2.0	0.7	0.1
	15.0	16.0	3.9		1.4	.5	0.4	0.4
	16.0	17.0	4.1		1.5	1.6	0.6	0.4
	17.0	18.0	6.3		1.6	1.6	0.4	0.3
	18.0	19.0	7.3		1.7	.8	0.5	0.1
	19.0	20.0	8.2		1.8	3.0	0.2	0.1
	20.0	21.0	7.2		1.9	4.3	0.4	0.3
	21.0	22.0	4.2		2.0	2.1	0.4	0.1
	22.0	23.0	7.8		2.1	2.7	0.4	0.4
	23.0	24.0	7.2		2.2	2.1	0.7	0.5
	24.0	25.0	7.8		2.3	2.8	0.5	0.2
	25.0	26.0	9.3		2.4	5.8	0.4	0.1
	26.0	27.0	6.1		2.5	1.7	0.3	0.2
	27.0	28.0	4.7		2.6	.8	0.3	0.3
	28.0	29.0	4.8		2.7	.8	0.2	0.2
	29.0	30.0	7.7		2.8	1.7	0.1	0.3
	30.0	31.0	6.8		2.9	1.2	0.9	0.3
	31.0	32.0	8.8		3.0	5.3	0.5	0.5
	32.0	33.0	8.8		3.1	2.6	0.5	0.4
	33.0	34.0	8.5		3.2	3.4	0.4	0.3
	34.0	35.0	6.8		3.3	1.1	0.10	0.1
	35.0	36.0	8.8		3.4	1.5	0.1	0.2
	36.0	37.0	10.0		3.5	5.1	0.1	0.1
	37.0	38.0	10.0		3.6	5.3	0.1	0.1
	38.0	39.0	10.0		3.7	5.3	0.2	0.1
	39.0	40.0	8.6		3.8	6.8	0.1	0.1
	40.0	41.0	10.0		3.9	7.8	0.2	0.1
	41.0	42.0	8.8		4.0	6.3	0.1	0.1
	42.0	43.0	8.8		4.1	6.9	0.1	0.1
	43.0	44.0	9.3		4.2	7.6	0.1	0.1
	44.0	45.0	7.7	73.6	4.3	7.6	0.1	0.4

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Identity Data: DEN 6 B 0 5 0H BB-2

Survey Data

Upper Tier

Lower Tier

Geodata

Assay Data

F-Entry

| FROM | TO | RECOVERY | ROCK-SOIL | TYPIFY-MAT | FRACTURE COUNT | STRUCT ID | STRIKE AZM | DIP | ALTERATION & MINERALIZATION DEFAULT SUFFIX | | |

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KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS MIS
I-1	D E N	6 8 0 5	0H	88-13	NQ	88 09 02 18 45	JBR	88 09 17		10.0	FT 1
I-2	P R J	CREW CAPITAL CØRP.				RED DØG PRØJECT		HØLBERG	B.C.		

KEY	TURN C PT 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB SEA
S-5	000	0	972			359.5	-61.			2585461.	2061531.	1389.

U	FLAG	FROM	TO	RECOVERY	T max	% Miss	ROCK-SOIL	TYPIFY-MAT TM1	TM2	QALMAT QM1	TEXTURES TX1	TX2	GRAIN Gr	C	MP	FRACTURE COUNT	STRUCT ID	STRIKE AZM	DIP	Dip to Degree	Q2	B6	ALTERATION & MINERALIZATION CY	CG	MC	FAULT SUITES FY	FY	O	YY	SUMMARY F1	F2
L				RQD			ENV	RTQ																							
A		FROM	TO	RECOVERY	Sample Serial No																										
F																															

| | | | | | | | | | | | | | | | | | | |

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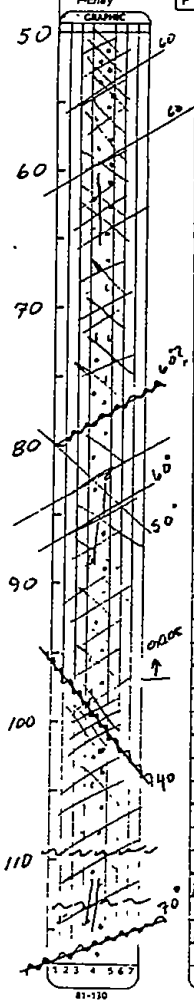
ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O 1 or I = Alpha I Z = Alpha Z

Identity Data: KEY | FLAG (DEN / PRJ) | FORMAT VERSION | H/T TYPE | ID of DRILLHOLE/TRAVERSE NAME AND NUMBER | SIZE OF CORE OR HOLE | DATE AND TIME (YR, MON, DAY, HR, MIN, APT) | GEOLOGGED (BY, ID BY) | COMPLETED (YR, MON, DAY) | COMMENT / REMARK | GRID AZIMUTH | UNITS M/F

Survey Data: KEY | TURN GPT 000 = Collar | FROM | TO | F-S | O | AZM (CLOCKWISE FROM TRUE N) | V-ANG (NEG IF DOWN) | STATION | OFFSET (NEG IF LEFT) | NORTHING (NEG IF SOUTH) | EASTING (NEG IF WEST) | ELEVATION (NEG IF SUB SEA)

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG | FROM | TO | RECOVERY | ROCK-SOIL | TYPIFY-MAT | DALMAT | TEXTURES | GRAIN | FRACTURE COUNT | STRUC1 ID | STRUC2 ID | STRIKE AZM | DIP | ALTERATION & MINERALIZATION | DEFAULT SUITES | SUMMARY



Key	Flag	From	To	Recovery	Rock-Soil	Typify-Mat	Dalmat	Textures	Grain	Fracture Count	Strucs	Strike Azm	Dip	Alteration & Mineralization	Default Suites	Summary
E		60	70		BVAT	5A				9				D)	7+ 0*	35 12 2+
R	SAM	73	73.2													
E		70	80		BVAT	9A				7	FS F/		60 60	5 2	— 7 1	37 12 2 1
E		80	90		BVAT					6	FS FS		50 60		= (	37 12 2=
R	SAM	84	84.2													
E		90	100		BVAT					4	4 F/		40 75		+ (	37 12 2+
K	BØX	97	97													
E		100	110		BVAT	3A				6	F/		75		= +)	35 12 2+
R	SAM	108	108.3													
E		110	123		BVAT						3 F/		70 77		V= 7 =)	35 12 2=
R	SAM	113	113.2													

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ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

Identity Data: KEY | FLAG (D E IN) | FORMAT VERSION (6 B 0 5) | M/T TYPE | ID of DRILLHOLE/TRAVERSE NAME AND NUMBER | SIZE OF CORE OR HOLE | DATE AND TIME (YR MON DAY HR MIN APT) | GEOLOGGED (BY ED BY) | COMPLETED (YR MON DAY) | COMMENT / REMARK | GRID AZIMUTH | UNITS M/F

Survey Data: KEY | TURN GPT 000 = Collar | FROM | TO | F-S | O | AZM CLOCKWISE FROM TRUE N | V-ANG NEG IF DOWN | STATION | OFFSET NEG IF LEFT | NORTHING NEG IF SOUTH | EASTING NEG IF WEST | ELEVATION NEG IF SUB SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG | FROM | TO | RECOVERY | RQD | ROCK-SOIL | TYPIFY-MAT | GALMAT | TEXTURES | GRAIN | FRACTURE COUNT | STRUC 1 ID | STRIKE AZM | DIP | ALTERATION & MINERALIZ | FAULT SUITES | SUMMARY

Depth	Key	Flag	From	To	Rock-Soil	Comments
120	P		123	127	FAULGG	CR 4F/ P5 PB D1 3Ø
	L					X 1.1
	R	SAM	121	121.3		
130						
	P		137	140	BVAT	CR ER 76 D1 D1 9=01 44 12
	L				CA	2 P.4 Ø* U+ 2=
140	R	SAM	139	139.3		
	E		140	150	BVAT	
	L					3 44 12 2=
	R	SAM	145	145.2		
150	E		150	156	BVAT	
	L					2 44 12 2=
	R	SAM	154	154.2		
	P		156	160	BVAT	GG CRFR 75 P.2 D1 D* 35
	L				PA	9 A1 21
160	E		160	170	BVAT	
	L					9 D+ 35 53 2+
	R	ALT	156	182.5	MPST FRACTURED ZONES HAVE SECRETE WITH LITTLE CHL	
	R	SAM	167	167.2		
170	E		170	182.5	BVAT	
	L					9 55 2+
180						

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INTER KEYS IN COL. 9 TO ACTIVATE ENTRIES

Identity Data: KEY | FLAG (DEN) | FORMAT VERSION (6 B 0 S) | M/T TYPE | ID of DRILLHOLE/TRAVERSE NAME AND NUMBER | SIZE OF CORE OR HOLE | DATE AND TIME (YR MON DAY HR MIN APT) | GEOLOGGED BY | ED BY | COMPLETED (YR MON DAY) | COMMENT / REMARK | GRID AZIMUTH | UNITS M F

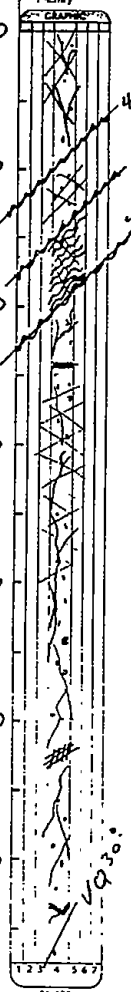
Survey Data: KEY | TURN GPT 000 = Collar | FROM | TO | F-S | O | AZM CLOCKWISE FROM TRUE N | V-ANG NEG IF DOWN | STATION | OFFSET NEG IF LEFT | NORTHING NEG IF SOUTH | EASTING NEG IF WEST | ELEVATION NEG IF SUB SEA

Upper Tier: FLAG | FROM | TO | RECOVERY | Tmax | % Mbe | ROCK-SOIL | TYPIFY-MAT TM1 TM2 | QALMAT QM1 | TEXTURES TX1 TX2 | GRAIN Pr Cr % C MAP | FRACTURE COUNT 1 2 | T1 | STRUCT ID | STRIKE AZM | DIP | ALTERATION & MINERALIZATION | DEFAULT SUITES | SUMMARY

Lower Tier Geodata: RQD | Fm MEM | ENV | RTO | LC Colour | TM3 | QM3 | TX3 | TX4 | Sa Ru Sw O/C | h Iw h Si | T2 | STRUCT ID | AZM | DIP | KP | MU | CL | EP | HE | PR | MO | Hm Amvs | M1 | M2

Assay Data: FROM | TO | RECOVERY | Sample Serial No

F-Entry: FROM | TO



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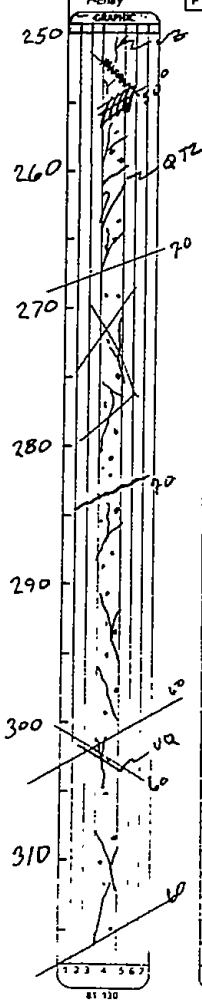
ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data: KEY | FLAG | FORMAT VERSION | H/T TYPE | ID of DRILLHOLE/TRAVERSE NAME AND NUMBER | SIZE OF CORE OR HOLE | DATE AND TIME (YR MON DAY HR MIN APT) | GEOLOGGED (BY ED BY) | COMPLETED (YR MON DAY) | COMMENT / REMARK | GRID AZIMUTH | UNITS MIS

Survey Data: KEY | TURN C.P. 000 = Collar | FROM | TO | F-S | O | AZM CLOCKWISE FROM TRUE N | V-ANG NEG IF DOWN | STATION | OFFSET NEG IF LEFT | NORTHING NEG IF SOUTH | EASTING NEG IF WEST | ELEVATION NEG IF SUB SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG | FROM | TO | RECOVERY | RQD | Sample Serial No | ROCK-SOIL | TYPIFY-MAT | QALMAT | TEXTURES | GRAIN | FRACTURE COUNT | STRUC1 ID | STRUC2 ID | STRIKE AZM | DIP | ALTERATION & MINERALIZATION | DEFAULT SUITES | SUMMARY



Depth	Type	From	To	Rock-Soil	Comments
250	P	252	267	BVAT	
	L			GA	
	RLTH	253	267	CHLORITE BLEACHED QUTTN CRUSH ARIZ PROBABLY ENVELOPES.	
	RSAM	255	255.2		
	RSAM	263	263.3		
260	P	267	270	BVAT	
	L			GA	
	RSAM	269	269.2		
270	E	270	280	BVAT	
	L				
	RSAM	277	277.2		
280	E	280	290	BVAT	
	L				
	RSAM	283	283.2		
290	E	290	300	BVAT	
	L				
	RSAM	293	293.2		
300	E	300	310	BVAT	
	L			GA	
	RSAM	308	308.2		
310	E	310	322	BVAT	
	L			SA	

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Identity Data | Survey Data | Upper Tier | Lower Tier | Geodata | Assay Data | F-Entry

KEY	FLAG	FROM	TO	F-S	D	AZM	V-ANG	STATION	OFFSET	NORTHING	EASTING	ELEVATION	COMMENT / REMARK
I	DEN	6 8 0 5											
I	PRJ												
S		FROM	TO										
U	FLAG	FROM	TO	RECOVERY		ROCK-SOIL	TYPIFY-MAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRUC2 ID	
L				RQD		ENV	RTQ						
A		FROM	TO	RECOVERY	Sample Serial No								
F													

Depth	Type	From	To	Comment
320	P	322	326	FAULGG GCCR 60 VI
	RSTR	322	326	REPEATED MØTIØN & QTZ VEINING
330	P	326	339	BVAT FRCR 46 A3 7+ D+ DC 3 3
	RSTR	326	339	NUMEROUS 1 CM CRUSH ZØNES @ 30° 50° QTZ VEINS IN SØME. 1 A) VI 2+
	RSAM	328	328.2	
	RSAM	337	337.1	
340	P	339	346	FAUL BR F/ 10 U8 V+ D+
	RSTR	339	346	TECTONIC BRECCIA FLØØDED WITH QTZ AND CARB. VEINS MINØR PY 1 VG 10
	P	346	350	BVAT FR 46 VI D= D.* 43 1 1
	RSAM	348	348.2	GA 3 Ø2 Ø) 2.+
350	E	350	360	BVAT 3 BR V= 7= 43 1 1
	RMIN	350	360	MAC. STARTING TØ SHØW UP IN QTZ VEINS. 3 2.+
	RSAM	355	355.3	
360	E	360	370	BVAT BR 78 = 9* 43 9 2
	RMIN	360	370	CHALCØPYRITE AS FRACTURE FILLING IN QTZ VEIN 7 SH 10 E3 " " 2=
	RSAM	364	364.2	
370	E	370	380	BVAT 76 B= = 7) 43
	RMIN	374	374.2	3 2=
380	E	380	390	BVAT 6= = 8* 43
	RSAM	384	384.3	3 2=

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Identity Data: KEY | FLAG (D E I N 6 8 0 5) | FORMAT VERSION | H/T TYPE | ID of DRILLHOLE/TRAVERSE NAME AND NUMBER | SIZE OF CORE OR HOLE | DATE AND TIME (YR MON DAY HR MIN AFT) | GEOLOGGED BY / EDBY | COMPLETED (YR MON DAY) | COMMENT / REMARK | GRID AZIMUTH | UNITS MUF

Survey Data: KEY | TURN CPS 000=Collar | FROM | TO | F-S | O | AZM CLOCKWISE FROM TRUE N | V-ANG NEG IF DOWN | STATION | OFFSET NEG IF LEFT | NORTHING NEG IF SOUTH | EASTING NEG IF WEST | ELEVATION NEG IF SUB SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG | FROM | TO | RECOVERY | RQD | ROCK-SOIL | TYPIFY-MAT | QALMAT | TEXTURES | GRAIN | FRACTURE COUNT | STRUCT ID | STRIKE AZM | DIP | ALTERATION & MINERALIZATION | SUMMARY

Depth	Type	From	To	Rock-soil	Comments
390	E	390	400	BVAT	
	L				43 2=
	R	1 CM	MAG ENVELOPE	PUT SIDE QTZ ENVELOPES. CHPY + MAG + PY IN FR. IN QTZ	VNS.
	R	SAM 393	393 3		
400	E	400	410	BVAT	
	L				R= 7=) B* 42 P= 2+
	R	SAM 405	405 2		
410	E	410	420	BVAT	
	L			6G	3 VG 2 0 6 8 P? 7= +B) 44 2
	R	MIN 420	430	QUARTZ VEIN MAS PINKISH CAST. PY + CHPY FILL IRREG. MICROFRACTURES AND DISS. IRREG. SET OF CARB. VEINLETS @ 10° CUT QTZ VEIN	
	R	STR 420	420	3 CM MYLONITIC ZONE WITH 4 MM PY ON SELV. & QTZ CARB. IN CONTRE	
	R	SAM 417	417 3		
420	E	420	430	BVAT	
	L			6G	3 VG 7= +B) 42 3 IBR = 2+
	R	SAM 423	423 2		
430	E	430	440	BVAT	
	L			6G	2 VG 76 7? =B) 42 2 =
	R	SAM 432	432 4		
440	E	440	450	BVAT	
	L			6G	3 2 VG FS 60 76 7? 7= B* 42 2 = Ø+ C*
	R	SAM 441	441 2		
450	E	450	460	BVAT	
	L			6G	2 FS 60 75 V= 61 7+ B(Ø+
	R	LTH 410	602	EPIDOTE INCREASING SLIGHTLY. WITH CARB. VEINS. PCASIONAL ILL DEFINED PATCHES FLOWER GRAINED SULFIDES DUST TOFF BANDS IN ASH TUFF. ROCK HAS BEEN INTENSELY FRACTURED AND HEAVILY MUCH ØE DISS MG. 4 PY IS ØN FRACTURES MOST CHØY RELATIVE	

Graphic column (390–450): VQ, MG, VQ, MG, MG alt, VQ, VC.

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN AFT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS MET
I	DEIN	6 B 0 5									B
I	PRJ										

KEY	TURN GPT 000=Calc	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB SEA
S												

	FLAG	FROM	TO	RECOVERY	T_{MOD}	% MOD	ROCK-SOIL	TYPIFY-MAT TM1 / TM2	QALMAT QM1	TEXTURES TX1 / TX2	GRAIN M / C / S / C / MP	FRACTURE COUNT 1 / 2	STRUCT ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION / DEFAULT SUITES	SUMMARY
U																	
L				RQD													
A		FROM	TO	RECOVERY	Sample Serial No												
F																	

| | FROM | TO | | | | | | | | | | | | | | | | |

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Identity Data: FLAG DEIN; FORMAT VERSION 6 B D S; H/T TYPE DH; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER 88-3; SIZE OF CORE OR HOLE; DATE AND TIME YR MON DAY HR MIN APT; GEOLOGGED BY; EDBY; COMPLETED YR MON DAY; COMMENT / REMARK; GRID AZIMUTH; UNITS M-F T 9

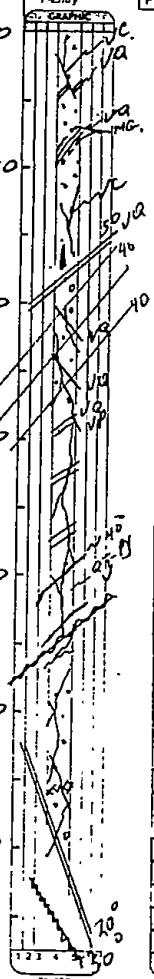
Survey Data: KEY; TURN C PT 080 = Color; FROM; TO; F-S; O; AZM; CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB-SEA

Upper Tier: FLAG; FROM; TO; RECOVERY; RQD; ROCK-SOIL; TYPIFY-MAT; QALMAT; TEXTURES; GRAIN; FRACTURE COUNT; STRUC1 ID; STRUC2 ID; STRIKE AZM; DIP; ALTERATION & MINERALIZATION DEFAULT SUITES; SUMMARY

Lower Tier Geodata: FROM; TO; RECOVERY; Sample Serial No

Assay Data: FROM; TO

F-Entry: FROM; TO


GRAPHIC
540
550
560
570
580
590
600
C.
VQ
VQ
MG.
VQ
40
40
VQ
VQ
VQ

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INTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data: KEY I — FLAG: D E I N; FORMAT VERSION: 6 B 0 5; H/T TYPE: D H; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER: 88-3; SIZE OF CORE OR HOLE; DATE AND TIME: YR MON DAY HR MIN APT; GEOLOGGED BY / ED BY; COMPLETED: YR MON DAY; COMMENT / REMARK; GRID AZIMUTH; UNITS M F: T / 1D

Survey Data: KEY S — TURN GPS 000 = Collar; FROM; TO; F-S; O; AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB SEA

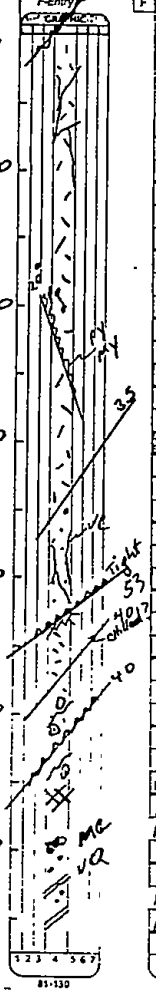
Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: U — FLAG; FROM; TO; RECOVERY; ROCK-SOIL; TYPIFY-MAT; QAL MAT; TEXTURES; GRAIN; FRACTURE COUNT; STRUC1 ID; STRIKE AZM; ALTERATION & MINERALS; DH ALT SUITES; SUMMARY

L — RQD; ENV; RTQ; LTC Colour; TMA; QMA; TX1; TX2; Sp; Rm; Sn; %C; H; Im; A; M; T2; STRUC2 ID; AZM; DIP; KY; MU; CL; EP; HE; PR; MO; MI; MC

A — FROM; TO; RECOVERY; Sample Serial No

F — FROM; TO

Depth	Type	From	To	Rock-soil / Texture	Comments / Remarks
610	P	610	620	FP	FX PP J2K 7A Ø 4 PH 35
	L				Ø1 1=
	R ALT	610	646	TRACE CHLØRITE CØVLD	BE AFTER HBL. I=. FELDS. HØRNBLENDE PØRPH.
	R SAM	613	613.3		
620	E	620	630	FP +QZ	2
	L			5A 5	33 1=
	R SAM	624	624.2		
630	E	630	646.2	+QZ	2
	L			3A 4	32 1=
	R CØL	610	646	GETS PRØG. DARKER, FX PHENØS DK. GREEN. = SALCORITE	
	R SAM	637	637.3		
640					
	P	646	653	BVAT FR 1 VQ	40 87 1= D+ P= D- 45
	L			GA 2	VG 3D P3 D+ 1=
650	R ALT	646	653	HE AFTER MG. RØCK TYPICAL DK GREENISH MUNGEN UP BØNANZA. AS	
	R			AB ØVE 602. QTZ VEINS PRØBABLY EN VEL ØPES. SEVAL ØFFSET.	
	R SAM	647	647.2		
	R SAM	648	648.2		
	P	653	658	FP/ØD PP	P4 1= 35
	L			4	1=
	R SAM	655	655.2		
660	P	658	666	CTZ BRMY 3 F/	40 8 2 V= V1 38
	L			3	1=
	P	666	680	BVAT FR 1 VQ	50 V4 P2 1= 46
	L			GA	3 1=
670	R LTH	666	680	DK. GREEN-GREY HØRNFELSED BVAT BUT MUCH MØRE MG. THEN USUAL QTZ VEINS: ARE ENVELØPES. NØ CHPY SEEN	
	R SAM	668	668.2		
	R SAM	677	677.2		



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Identity Data: FLAG DEN; FORMAT VERSION 6 8 0 5; H/T TYPE D; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER DH88-3; SIZE OF CORE OR HOLE; DATE AND TIME YR MON DAY HR MIN APT; GEOLOGGED BY ID BY; COMPLETED YR MON DAY; COMMENT / REMARK; GRID AZIMUTH; UNITS

Survey Data: FROM; TO; F-S; AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB-SEA

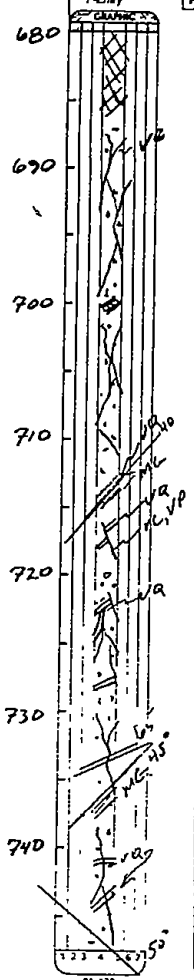
Upper Tier: FLAG; FROM; TO; RECOVERY; ROCK-SOIL; TYPIFY-MAT; QALMAT; TEXTURES; GRAIN; FRACTURE COUNT; STRUC1 ID; STRIKE AZM; DIP; ALTERATION & MINERALIZATION / DEFAULT SUITES; SUMMARY

Lower Tier: RQD; ENV; RTQ; LC; TMU; QMU; TX1; TX2; STRUC2 ID; AZM; DIP; KF; MU; CL; EP; HI; PR; MO; MT

Geodata: FROM; TO; RECOVERY; Sample Serial No

Assay Data: FROM; TO

F-Entry



Depth	Type	From	To	Rock-Soil	Typify-Mat	Qalmat	Textures	Grain	Fracture Count	Strike Azm	Dip	Alteration & Mineralization	Default Suites	Summary
680	P	680	690		BVAT									43
	L				GA				7			85		17
	R SAM	685	685									81		
690	P	690	700		BVAT					3 VQ	50	86		43
	L				5A					1 VQ	50			14
	R SAM	693	693.2											
700	P	700	710		BVAT					1 VQ	50	76		43
	L				3A									11
	R SAM	706	706.2											
710	P	710	720		BVAT					3 VQ	40	76		43
	L				GA				4					11
	R STR	714	714	QTZ-MAG	VEIN Ø/S 4cm		Ø		PY-CAR	VEIN, PY-CAR		ASYMETRIC		
	R SAM	716	716.2											
720	P	720	730		BVAT					VQ	90	78		43 93
	L				7A				4					21
	R SAM	727	727.3											
730	P	730	738		BVAT					3 VQ	65	78		43 93
	L				7A				3					21
	R ALT	730	738	STRONG	QTZ FLOODING		MAB		EPIDOTE		FINER	GRAINED		
	R SAM	739	739.3											
740	P	738	749		BVAT					3 VQ	45	78		45
	L				GA				3	1 VQ	90			1
	R STR	738	749	QTZ VEINS	CUT MG	VEINS	AND	ARE		CUT BY	MG +	PY.	VEINS.	
	R SAM	748	748.3											

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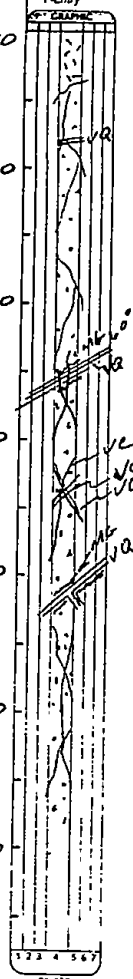
Identity Data: KEY I — FLAG D E I N; FORMAT VERSION 6 8 0 5; H/T TYPE; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER; SIZE OF CORE OR HOLE; DATE AND TIME YR MON DAY HR MIN APT; GEOLOGGED BY / EDBY; COMPLETED YR MON DAY; COMMENT / REMARK; GRID AZIMUTH; UNITS M/F 1 2

Survey Data: KEY S — FROM; TO; F-S; O; AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB SEA

Upper Tier / Lower Tier Geodata / Assay Data / F-Entry: KEY U — FLAG; FROM; TO; RECOVERY; RQD; ROCK-SOIL; TYPIFY-MAT; QALMAT; TEXTURES; GRAIN; FRACTURE COUNT; STRUCT ID; STRIKE AZM; DIP; ALTERATION & MINERALIZATION; DEFAULT SUITES; SUMMARY

Depth	Key	Flag	From	To	Rock-Soil	Typify-Mat	Qalmat	Textures	Grain	Fracture Count	Struct ID	Default Suites	Summary
750	P		749	753		EP/D FX H3		PP	GJ2K		VC		11
	L					3A							00
	R	STR	753	753	LØWER CØNTACT IRREGULAR & MYLØNITIC					3		VH Ø+	
	P		753	760	BVAT				ICM. IRAC ØF PY, 5mm ØF CHPY.				
	L							ER					
	R	SAM	752.8	753.0		GA				3		V=Z= Z=DK	43 12
	E		760	770	BVAT						ØI		2Z
760	L												
	R	LTH	753	813	RØCK VARIES FRØM FINE GRAINED PALE GREY-GREEN TØ CØARSER DK GREEN MØTTLED. PRØBABLY REFLECTS TUFF. GRAIN SIZE. BEDDING @ QTZ IN VEINS & IRREG. PATCHES ARØUND 1-5 mm CHLØRITIC PATCHES MAG & PY VEINING IN QTZ VEINS					3			43 12 2Z
	E		770	780	BVAT						1VQ	90	
770	L												
	R	SAM	772	773						3			43 12 2Z
	R	SAM	777	777.2									
	E		780	790	BVAT								
780	L										2VQ		
	R	LTH	780	800	MG MICRØVEINLETS IN INTENSE HEALED STKWK. RØCK HAS GRADED INTØ LØØKING LIKE INTRUSIVE. WK QTZ-MAG STRWK. MØST CHPY IN QTZ ENV.					2		1	43 12 2Z
	R	SAM	783	783.3									
	E		790	800	BVAT								
790	L										2VQ	50	
	R	SAM	791.6	792						2			43 12 2Z
	F		800	813	BVAT								
800	L										2VQ		
	R	SAM	804	804.2						2		81	43 12 2Z
	P		813	820.5	BVAT			MYBR					
	L											4	
	R	LTH	813	820.5	AL QUARTZ-CHLØRITE-CALCITE RØCK, MYLØNITIC FABRIC @ 30°						3	2 1	
810	R	SAM	814	814.2									

GRAPHIC



B1 130

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

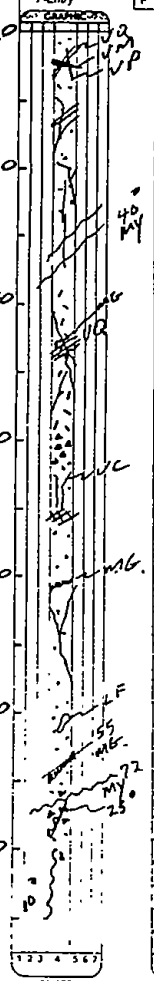
Identity Data: FLAG DEN; FORMAT VERSION 6805; HOLE TYPE 0; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER: HBB-3; SIZE OF CORE OR HOLE; DATE AND TIME YR MON DAY HR MIN AFT; GEOLOGGED BY; ED BY; COMPLETED YR MON DAY; COMMENT / REMARK; GRID AZIMUTH; UNITS MAP: T 1/13

Survey Data: KEY; TURN CPI 000=Collar; FROM; TO; F-S; O; AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG; FROM; TO; RECOVERY; RQD; Tube; % Mkd; ROCK-SOIL; ENV; RTQ; TYPIFY-MAT; LC Collar; TMs; QMs; TEXTURES; GRAIN; FRACTURE COUNT; STRUC1 ID; STRUC2 ID; STRIKE AZM; DIP; QZ; ALTERATION & MINERALIZATION; DEFAULT SUITES; SUMMARY

Sample Serial No.

Depth	Type	From	To	Rock-Soil	Typify-Mat	Textures	Comments
820	P	8205	830	BVAT	GA	BR	60 BB V+B1 9=BX 43
	L						2=
	R STR	8205	830		GTZ VEINS CUT BY PY		10 FS A1 VEINS MG VEINS BR BR IF IL LB D
					WITH PY.		
					1130 DIKE,		
	R SAM	823	8232				
830	E	830	839	BVAT			FS 05 43
	L						2=
	R SAM	835	8353				
	P	837	852	FP	FX	PP	10 BC V+B1 9=BX 43
	L				GA		2=
840	R ALT	837	852		AMEVDISS MG+PY GTZ VEINS AND CLOTS OF CL. BUT IS		
					ENOS IN BRECCIA ZONE 850-852		
	R SAM	845	8452				
850	P	852	860	BVAT			BR BB V+B= 9=DX 43
	L				GA		2=
	R ALT	852	860	BACK TO PALE GREEN GRAY FEATURELESS ROCK ST. MIX ROUNDS OF MG + CL OT			
	R SAM	855	8552				
860	P	860	870	BVAT			43
	L						2=
	R SAM	865	8652				
870	E	870	880	BVAT			OF/ 25 43
	L						3 OF/ 10 2=
	R SAM	878	8783				
880	E	880	890	BVAT			FS 10 43
	L						4 2=
	R SAM	886	8862				



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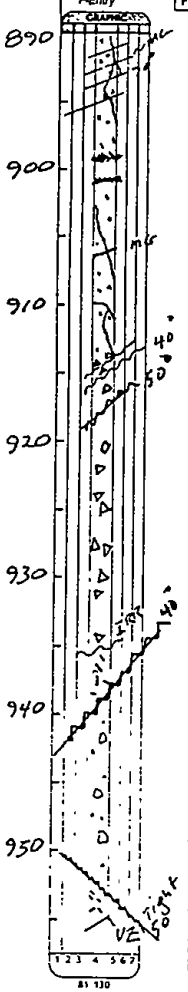
S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O 1 or I = Alpha I Z = Alpha Z

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data: FLAG DEIN; FORMAT VERSION 6 B 0 S; H.T. TYPE DW; ID # DRILLHOLE/TRAVERSE NAME AND NUMBER 88-3; SIZE OF CORE OR HOLE; DATE AND TIME YR MON DAY HR MIN APT; GEOLOGGED BY; EDBY; COMPLETED YR MON DAY; COMMENT / REMARK; GRID AZIMUTH; UNITS MS 1 14

Survey Data: KEY; TURN CPT 000 = Collar; FROM; TO; F-S; O; AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB-SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG; FROM; TO; RECOVERY; RQD; ROCK-SOIL; TYPIFY-MAT; QALMAT; TEXTURES; GRAIN; FRACTURE COUNT; STRUC1 ID; STRUC2 ID; STRIKE AZM; DIP; ALTERATION & MINERALIZATION; DEFAULT SUITES; SUMMARY



Depth	Type	From	To	Rock-Soil	Comments
890	E	890	900	BVAT	GA
	L				
	RSAM	897	9072		
900	E	900	910	BVAT	
	RLTH	900	910		SOME BRECCIA SIZED FRAGS IN TUFF
	RSAM	905	9055		
910	E	910	917	BVAT	F/ 70 6
	RSAM	916.8	917		
	P	917	926	FAUL	8LFBR M9Q 1115C F/ 40
	RSTR	917	936		BVAT AS ABOVE BUT BRECCIATED AND CEMENTED WITH CALCITE SOME BLEACHING OF CHLORITE.
920	RSAM	924	9242		
930	RSAM	938	9383		
	P	936	941	FP	FP/ FX P.P J2J V.C
	L				GA
940	RCØL	936	941		ABOUT HAL F Ø/Z FELDSPAR PEWØS 4 4 D/ HAVIZ PINKISH CHST 45
	P	941	952		BVAB FR VS
					GA
	RSAM	946	9463		
950	P	952	956	FP/D	
	L				
	RLTH	952	956	FP DYKE AS	936-941 BUT FRESHER TAKE Ø6
	RSAM	955	9552		

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Section	KEY	FLAG	FORMAT VERSION	H-T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ID BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M T
Identity Data	I	DEN	6 B 0 5	DH	88-3							1.5
	I	PRJ										

Section	KEY	TURN CPT 090 = Collar	FROM	TO	F-S	D	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
Survey Data	S												

Section	KEY	FLAG	FROM	TO	RECOVERY	T_{max}	% Alt	ROCK-SOIL	TYPLY-MAT TM1	TM2	GALMAT GM1	TEXTURES TX1	TX2	GRAIN Sp C/S C MP	FRACTURE COUNT T 1 2		STRUC1 ID	STRUC2 ID	STRIKE AZM	Dip	Dip to Azm	ALTERATION & MINERALIZ. CY CB MG XR PY	DEFAULT SUITES CP CL YY	SUMMARY P1 P2
Upper Tier	U																							
Lower Tier	L				RQD	Fn MPa		ENV	RTO	LC Colour	TM2	GM2	TX2	TX2	Sp Rn Sm O/C	Fr Sm L Sl								
Geodata	A		FROM	TO	RECOVERY	Sample Serial No																		
Assay Data	F																							
F-Entry																								

Section	KEY	FLAG	FROM	TO	RECOVERY	T_{max}	% Alt	ROCK-SOIL	TYPLY-MAT	TM2	GALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRUC2 ID	STRIKE AZM	Dip	Dip to Azm	ALTERATION & MINERALIZ.	DEFAULT SUITES	SUMMARY
Upper Tier	U																					
Lower Tier	L				RQD	Fn MPa		ENV	RTO	LC Colour	TM2	GM2	TX2	TX2	Sp Rn Sm O/C	Fr Sm L Sl						
Geodata	A		FROM	TO	RECOVERY	Sample Serial No																
Assay Data	F																					
F-Entry																						

960

970

EOH

Depth	Description
9.56 – 9.72	BVAT
	CA
	VC
	2/CA
	.22
	6.6
	A1
	V=D≠
	D=D*
	4.3
	2=
9.56 – 9.72	BLTH
9.68 – 9.683	BVAT AS ABOVE BUT SLEGHTLY LESS SILICEOUS
0 – 1	RSUM CASING ABOVE GROUND
1 – 15	OVER BURDEN
15 – 123	MODERATELY STLICIFIED MODERATE TO STRONG CLAY ALTERED ROCK. FRAGMENTAL OR PORPHYRITIC TEXTURE. ORIGINAL ROCK UNCERTAIN LOOKS AS BOWANZA ASH TUFF BUT COULD BE DIORITE OR FELDSPAR PORPH. OR MIXTURE OF ALL THREE. VARIABLE DISS. PYRITE 2 TO 10% WITH SOME ON FRACTURES. MAG. DISS. AND IN SMALL CLOTS. TRACE TO 1% DISS. CHPY. VERY VERY FINE GRAINED SMALL SPOTS OR BIDOTE ARE TAKEN AS RETROGRADE PROPYLLITIC ALT. WHITE, & OCCASIONALY PINKISH ZEOLITE VEINLETS.
123 – 137	FAULT ZONE. SAME ROCK AS ABOVE BUT CRUSHED AND STRONG CLAY ALT. CRUSHING AT ABOUT 40°
137 – 156	BVAT AS 15–123 BUT MORE CHLORITE NUMEROUS SMALL SLIPS AND FAULT BRECCIA BANDS TO 10 CM
156 – 182.5	CRUSHED ZONE SERICITE AND CLAY REPLACE CHL. IN CRUSHED ZONE 5–10% DISS. PY. .1 TO .3% CHPY.

81-130

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S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O Ior1 = Alpha I Z = Alpha Z

Identity Data: FLAG DEN 6B05; FORMAT VERSION; HOLE NAME AND NUMBER: BB-3; UNITS M/F: 1/6

Survey Data: FROM / TO / F-S / AZM / V-ANG / STATION / OFFSET / NORTHING / EASTING / ELEVATION

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG / FROM / TO / RECOVERY / ROCK-SOIL / TYPSFY-MAT / GALMAT / TEXTURES / GRAIN / FRACTURE COUNT / STRUCT ID / STRIKE AZM / DIP / ALTERATION & MINERALIZATION DEFAULT SUITES / SUMMARY

FROM	TO	Comments
R SUM	1825	
1825	1905	ASH TUFF, LOW SULPH CORES, .3% Cu, CHL ORETIE - MAG. ALTERED
1905	1921	FAULT ZONE AT 45°
1921	1960	ASH TUFF AS ABOVE, MORE PYRITE, TO 5%.
1960	2022	FAULT ZONE AT 45°. SOME MYLONITIC BANDS.
2022	3223	ASH TUFF AS ABOVE, CHLORITIC BLEACHED OUT IN CRUSHED ZONES, STRONG SILICIFIC ALTION, 5% SULPHIDES, 1% OR LESS COPPER
3223	3260	FAULT ZONE AT 60°
3260	3399	ASH TUFF AS ABOVE, NUMEROUS 1 cm. CRUSH ZONES @ 30-50°, QTZ VEINS IN SOME. 5% PY., .03% Cu AS CHPY.
3399	3466	FAULT ZONE AT 10°, BRECCIA FLOODED WITH QTZ AND CARB. VEINS.
3466	605	ASH TUFF AS ABOVE CHLORITIC - MAG. ALTERED, MINOR CARB. HEPIDOTE IN SPOTS & VEINS, GENERALLY 5% PY. DISS., .03-.3% Cu. AS CHPY, ERRATICALLY DISTRIBUTED IN VEINLETS AND DISSEMINATIONS. MAGNETITE IN QTZ. VEINS IN PART.
		3910-4100 FIRST INSTANCE OF 1cm. MAG. ENVELOPE OUTSIDE QTZ. ENVELOPE
		4100-6002 EPIDOTE INCREASES SLIGHTLY WITH CARB. VEINLETS. OCCASIONAL FINER GRAINED PATCHES SUGGEST DUST TUFF BANDS. BRECCIA BAND AT 54' MAY BE LAPILLI TUFF.
		5510-6002 LESS CHLORITIC, MORE SILICEOUS
		5800-590 MAY BE SOME PYROPHYLLITE.
605	610	BRAT - FELDSPAR PORPHYRY CONTACT ZONE 3-10 cm. FRAGMENTS.
610	646	FELDSPAR PORPHYRY. LOWER CONTACT AT 35° CLAY ALTERED. 5% DISS. PY. NO CHPY. ELONGATE CHLORITE XTAS AFTER HORNBLEND. FELDS. HORN. PORPHYRY

81 130

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ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

	KEY	FLAG	FORMAT VERSION	HOLE TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ID BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS
Identity Data	I	D E N / P R J	6 0 5	DH	88-3							7 / 19

	KEY	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
Survey Data	S											

	FLAG	FROM	TO	RECOVERY	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUCT ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION DEFAULT SUITES	SUMMARY
Upper Tier	L			RQD	ENV RTQ										
Lower Tier Geodata															
Assay Data	A	FROM	TO	RECOVERY							STRUCT 2 ID	AZM	DIP		
F-Entry	F	FROM	TO	Sample Serial No											

FROM	TO	
RSUM	640	653	ASH TUFF AS ABOVE. 3% HEMATITE AFTER MAG. STILL 3% MAG. MOD. CHLORITE-MAG. ALTERED. 5% PY, TRACE CHPY.
653	658	FELDSPAR PORPHYRY DYKE, MODERATE CLAY ALT'D. 1% PY, CHPY.
658	660	CONTACT ZONE. FP/BV.AT.
660	680	DARK GREEN-GREY HORNFELSED ASH TUFF. MUCH MORE MAG. THEN USUAL. (ABOUT 20%) WITH 40% VEIN QUARTZ.
680	738	ASH TUFF CHLORITE-MAG. ALTERED AS ABOVE, WITH CARB.-REDOTE. 10% PY, DISS. & VEIN. NO NOTICABLE CHPY.
	714	QTZ-MAG. VEIN IS O/S BY PY-CARB. VEIN. PY-CARB VEIN ASYMET.
738	749	AS ABOVE, MORE CHLORITE.
749	753	FELDSPAR-HORNBLENDE PORPHYRY. NO SULPHIDES. FAIRLY FRESH.
753	813	ASH TUFF, FINE GRAINED GREY-GREEN TO COARSE MOTTLED DARK GREEN. MAG. & PY VEINS IN QTZ VEINS. 1% CU AS DISS. CHPY.
	780-800	MAG. MICROVEINLETS IN INTENSE HEALED STOCKWORK. ROCK HAS GRADED INTO LOOKING LIKE INTRUSIVE.
813	820.5	QUARTZ-CHLORITE MAGNETITE ROCK, MYLONITIC FABRIC AT 30°
820	839	ASH TUFF, CHLORITE-MAG. ALT. AS ABOVE. 5% PY, 1% CU AS CHPY. STRONG MAG. MICROVEINS GIVE ILLUSION OF BEDDING @ 60°. ROCK IS HEALED TECTONIC BX. IN PART.
837	852	FELDSPAR PORPHYRY. SAME ALT'N AND MIN. AS 820-837 BUT DISTINCTLY A.F.P.

85 130

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

KEY	FLAG	FORMAT VERSION	MT TYP	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS MKS
I+	DEIN	6 B 0 5	DH	88-3							1 / 18
I+	PRJ										

KEY	TURN CPT DOO = Colour	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S+												

	FLAG	FROM	TO	RECOVERY	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUCT ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION DEFAULT SUITES	SUMMARY
U															
L				ROD											
A		FROM	TO	RECOVERY	ENV / ATO	LC Colour	TM1	QM1	TX1			AZM		EF MU CL EP HT	MO SL M1 M2
F		FROM	TO	Sample Serial No											

FROM	TO		
R SUM	85.2	91.7	PALE GREEN GREY FEATURELESS ROCK ASH TUFF. MICROVEINS OF MAG. & CLOTS OF CHLORITE. VEINS OF MAG. CONTAIN PY & CHAY. GENERALLY 5% PY, .1% CU AS CHPY.
91.7	93.6		ASH TUFF AS ABOVE, BUT BRECCIATED AND CEMENTED WITH CALCITE.
93.6	94.1		MOD. CLAY ALTERED FELDSPAR PORPHYRY, 5% PY DISS. HALF OF FX. PHENOS HAVE PINKISH CAST.
94.1	95.2		ANDESITE BRECCIA, MOD - STR. CHLORETE - MAG. ALTD. PY 5% CHPY. .3% CU. .1% CU.
95.2	95.6		F.P. DYKE AS 93.6 - 94.1, BUT FRESHER, TRACE MAG.
95.6	97.2		ASH TUFF AS ABOVE, SLIGHTLY LESS SILICEOUS 5% PY. 1% CU AS CHPY

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data: KEY | FLAG (DEN) | FORMAT VERSION (6 B 0 S) | M/T TYPE (D) | ID of DRILLHOLE/TRAVERSE NAME AND NUMBER (HDB-3) | SIZE OF CORE OR HOLE | DATE AND TIME (YR MON DAY HR MIN APT) | GEOLOGGED (BY ED BY) | COMPLETED (YR MON DAY) | COMMENT / REMARK | GRID AZIMUTH | UNITS M/F (T) | 19

Survey Data: KEY | TURN G PT 080 = Collar | FROM | TO | F-S | O | AZM CLOCKWISE FROM TRUE N | V-ANG NEG IF DOWN | STATION | OFFSET NEG IF LEFT | NORTHING NEG IF SOUTH | EASTING NEG IF WEST | ELEVATION NEG IF SUB SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG | FROM | TO | RECOVERY | ROCK-SOIL | TYPIFY-MAT | QALMAT | TEXTURES | GRAIN | FRACTURE COUNT | STRUC1 1B | STRUC2 1B | STRIKE AZM | DIP | ALTERATION & MINERALIZATION DEFAULT SUITES | SUMMARY

Cu % Mo% Au oz/T

KEY	FROM	TO	RECOVERY	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 1B	STRUC2 1B	STRIKE AZM	DIP	ALTERATION & MINERALIZATION DEFAULT SUITES	SUMMARY
			REC %	RQD %											
A001	15	20	30	75	13				27	013			004		
	20	30	26	76	10				11	005			002		
	30	40	14	77	01				19	003			007		
	40	50	70	78	18				19	006			006		
	50	60	30	79	13				16	002			006		
	60	70	20	80	0				07	002			004		
	70	80	40	81	0				16	002			007		
	80	90	39	82	10				30	003			015		
	90	100	35	83	16				24	001			009		
	100	110	41	84	6				16	001			010		
	110	120	80	85	12				19	001			008		
	120	130	75	86	16				13	002			006		
	130	140	45	87	27				11	001			008		
	140	150	82	88	38				12	001			008		
	150	160	67	89	26				27	001			013		
	160	170	45	90	15				15	002			015		
	170	180	69	91	0				09	005			004		
	180	190	73	92	26				14	002			011		
	190	200	60	93	3				12	001			004		
	200	210	91	94	43				07	002			005		
	210	220	67	95	4				10	001			004		
	220	230	48	96	11				08	001			005		
	230	240	75	97	14				11	001			004		
	240	250	83	98	31				10	002			005		
	250	260	85	99	38				11	003			005		
	260	270	94	737 00	28				10	002			005		
	270	280	85	01	31				16	002			009		
	280	290	85	02	32				07	002			005		
	290	300	90	03	43				14	002			006		
	300	310	90	04	53				15	002			005		
	310	320	95	05	32				08	002			004		
	320	330	80	06	26				09	001			003		
	330	340	91	07	31				10	002			004		
	340	350	89	08	55				12	003			003		
	350	360	85	09	26				07	001			003		
	360	370	85	10	10				12	002			005		
	370	380	88	11	32				05	001			002		
	380	390	90	12	39				04	001			001		
	390	400	94	13	42				05	001			001		
	400	410	88	14	43				05	002			001		
	410	420	100	15	44				05	002			007		

GRAPHIC

81-930

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data: FLAG DEN; FORMAT VERSION 605; HOLE TYPE DH; ID of DRILLHOLE TRAVERSE NAME AND NUMBER 88-13; SIZE OF CORE OR HOLE; DATE AND TIME YR MON DAY HR MIN APT; GEOLOGGED BY; COMPLETED YR MON DAY; COMMENT / REMARK; GRID AZIMUTH; UNITS MET T 20

Survey Data: FLAG PRJ; TURN GPS 1980 on Collar; FROM; TO; F-S; O; AZM; CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG; FROM; TO; RECOVERY; RQD; ROCK-SOIL; TYPIFY-MAT; OALMAT; TEXTURES; GRAIN; FRACTURE COUNT; STRUCT ID; STRIKE AZM; DIP; ALTERATION & MINERALIZATION DEFAULT SUITES; SUMMARY

Sample Serial No

FROM	TO	RECOVERY	RQD	ROCK-SOIL	TYPIFY-MAT	OALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUCT ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION DEFAULT SUITES	SUMMARY
		REC %	RQD %			Cu %	Mo %		Au %					
420	430	75	73.7	1.0	3.8				0.9			0.2		0.01
430	440	90		1.7	3.7				0.4			0.1		0.01
440	450	86		1.8	4.1				0.3			0.1		0.01
450	460	84		1.9	3.8				0.3			0.1		0.01
460	470	100		2.0	7.2				0.3			0.1		0.01
470	480	90		2.1	3.3				0.5			0.1		0.01
480	490	82		2.2	3.8				0.4			0.1		0.01
490	500	85		2.3	4.9				0.6			0.1		0.01
500	510	80		2.4	3.5				0.5			0.1		0.01
510	520	86		2.5	4.1				0.4			0.1		0.01
520	530	90		2.6	3.9				0.5			0.1		0.01
530	540	93		2.7	5.3				0.5			0.1		0.01
540	550	85		2.8	4.9				0.6			0.1		0.01
550	560	90		2.9	6.7				0.4			0.1		0.01
560	570	93		3.0	4.3				0.7			0.1		0.01
570	580	71		3.1	1.3				0.5			0.2		0.01
580	590	91		3.2	4.0				0.2			0.1		0.01
590	600	80		3.3	1.9				0.5			0.1		0.01
600	610	94		3.4	4.3				0.3			0.1		0.01
610	620	84		3.5	3.7				0.1			0.1		0.01
620	630	87		3.6	1.1				0.1			0.1		0.01
630	640	86		3.7	3.8				0.1			0.1		0.01
640	650	86		3.8	3.6				0.1			0.1		0.01
650	660	87		3.9	4.4				0.2			0.1		0.01
660	670	84		4.0	2.0				0.5			0.1		0.01
670	680	68		4.1	1.4				0.2			0.1		0.01
680	690	65		4.2	0				0.2			0.1		0.01
690	700	78		4.3	1.0				0.3			0.1		0.01
700	710	88		4.4	3.3				0.2			0.2		0.01
710	720	93		4.5	1.7				0.2			0.1		0.01
720	730	81		4.6	1.9				0.4			0.1		0.01
730	740	87		4.7	4.3				0.3			0.1		0.01
740	750	86		4.8	4.8				0.3			0.1		0.01
750	760	97		4.9	3.7				0.2			0.1		0.01
760	770	94		5.0	3.2				0.4			0.1		0.01
770	780	95		5.1	3.2				0.2			0.1		0.01
780	790	95		5.2	5.3				0.3			0.1		0.01
790	800	97		5.3	4.0				0.2			0.1		0.01
800	812	92		5.4	3.1				0.6			0.2		0.01
810	820	95		5.5	5.1				1.0			0.1		0.01
820	830	87		5.6	3.8				0.3			0.1		0.01
830	840	88		5.7	3.6				0.5			0.1		0.01

GRAPHIC

81 130

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Geolog System

Geoform

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data: KEY 1 — FLAG: D E N; FORMAT VERSION: 6 8 0 5; HT TYPE: D H; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER: 88-3; UNITS M/F: T 2 1

Identity Data: KEY 1 — P R J

Survey Data: KEY S — TURN GPI 000 = Collar; FROM; TO; F-S; O; AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB SEA

Upper Tier: U — FLAG; FROM; TO; RECOVERY; ROCK-SOIL; TYPIFY-MAT; QAL MAT; TEXTURES; GRAIN; FRACTURE COUNT; STRUC1 ID; STRIKE AZM; DIP; ALTERATION & MINERALIZATION DEFAULT SUITES; SUMMARY

Lower Tier: L — RQD; ENV; RTQ; TYPIFY-MAT; QAL MAT; TEXTURES; STRUC2 ID; AZM; DIP

Geodata: A — FROM; TO; RECOVERY; Sample Serial No

Assay Data: F — FROM; TO

F-Entry

FROM	TO	RECOVERY	ROCK-SOIL	TYPIFY-MAT	FRACTURE COUNT	Cu %	Mo %	Au oz/T
840	850	97	58	40	05	0.01	0.01	0.01
850	860	87	59	50	04	0.01	0.01	0.01
860	870	95	60	55	04	0.01	0.01	0.01
870	880	87	61	32	04	0.01	0.01	0.01
880	890	78	62	23	09	0.01	0.01	0.01
890	900	88	63	30	05	0.01	0.01	0.01
900	910	97	64	39	03	0.01	0.01	0.01
910	920	84	65	28	03	0.01	0.01	0.01
920	930	80	66	43	03	0.01	0.01	0.01
930	940	87	67	33	06	0.01	0.01	0.01
940	950	90	68	48	03	0.01	0.01	0.01
950	960	89	69	48	03	0.01	0.01	0.01
960	972	82	70	42	02	0.01	0.01	0.01

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Section	Key	Flag	Format Version	H/T Type	ID of Drillhole/Traverse Name and Number	Size of Core or Hole	Date and Time (Yr Mon Day Hr Min Apt)	Geologged By	Geologged Ed By	Completed Yr Mon Day	Comment / Remark	Grid Azimuth	Units M/F
Identity Data I	T	DEN	605	DH	BB-14	NQ	8809 / 1978 30	JBR		BB.0924		0.0	F T 1
Identity Data I	T	PRJ	CREW CAPITAL CORP.				RED DOG PROJECT			HOLE BEGUN			

Section	Key	Turn CPT DOB=Collar	From	To	F-S	O	Azm Clockwise from True N	V-Ang Neg if Down	Station	Offset Neg if Left	Northing Neg if South	Easting Neg if West	Elevation Neg if Sub Sea
Survey Data S	S	000	0.0	655			358.0	-51			258534.	206497.	137

Section	Flag	From	To	Recovery	Rock-Soil	Typify-Mat	Textures	Grain	Fracture Count	Struct1 ID	Strike Azm	Dip	Qz	Alteration & Mineralization	Default Suites	Summary
Upper Tier U																
Lower Tier L				RQD												
Geodata A		FROM	TO	RECOVERY						STRUCT2 ID	AZM		KF MU	CL EP HE	PR MO	M1 M2
Assay Data F		FROM	TO													

Depth	Comment / Remark
	RSUR U MOLLAR LOCATED BY CLOSED TAPE AND COMPASS TRAVERSE.
	RHED HOLE WAS SPOTTED TO TEST EASTERN END OF MAG. ANOMALY ON RED DOG HILL.
	RHEE HOLE WAS LOST WHEN RODS BROKE DUE TO WIPING IN FAULT ZONE 147-160.
	140 FEET OF NQ RODS + CORE BARREL LEFT BELOW 160'.
	RHED SEE PAGE 10 FOR PLAIN LANGUAGE SUMMARY.
0	P STKP
	P 1 12 QVZT
10	P 12 21 OVAT 151 P7 81 B= 43
	L 2A X 1 1=
	KBOX 21 21
	RSAM 16 162
20	P 77 53 FAUL 6F/ 1.065 P6 71 83 27
	L 21
	N 26 27 GOUG
30	
40	N 42 46 GOUG

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	DEIN	6 8 0 5									T 12
I	PRJ			PROJECT NAME					PROPERTY OR PROJECT		

KEY	TURN GPT 000 = Collar	FROM	TO	F·S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING	NEG IF SOUTH	EASTING	NEG IF WEST	ELEVATION	NEG IF SUB SEA
S																

U	FLAG	FROM	TO	RECOVERY	T mm	% Miss	ROCK-SOIL	TYPIFY-MAT TM1 TM2	QALMAT QM1	TEXTURES TX1 TX2	GRAIN Fe Cr % C MP	FRACTURE COUNT 1 2	T1	STRUCT 1D	STRIKE AZM	Tilt	DIP to Right	OZ BI	ALTERATION & MINERALIZATION CY CB MG	DEFAULT SUITES PY	O YY	SUMMARY F1 F2
L				RQD			ENV	RTQ	LC Colour	TM3	QM2	TX3 TX4	Sa Ba Sm O/C	h Im h S1	T2	STRUCT 2D	AZM	Tilt	DIP to Right	KF MU	CL EP HE	PR MO Bsp Hm Amt	M1 M2
A		FROM	TO																			
F		FROM	TO	RECOVERY			Sample Serial No															

| | | | | | | | | | | | | | | | | | | |

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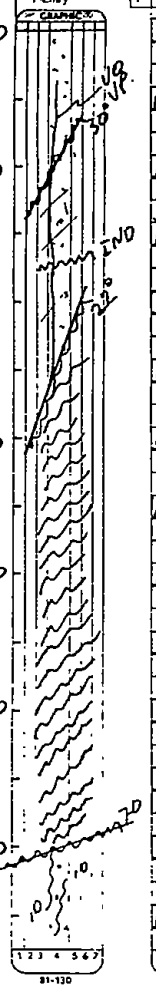
ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

Key	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / EDITED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS MUF
I +	D E N	6 8 0 5									T 3
I +	P R J			PROJECT NAME					PROJECT SUBPROJECT	PROJECT	

Key	FROM	TO	F-S	O	AZM (CLOCKWISE FROM TRUE N)	V-ANG (NEG IF DOWN)	STATION	OFFSET (NEG IF LEFT)	NORTHING (NEG IF SOUTH)	EASTING (NEG IF WEST)	ELEVATION (NEG IF SUB SEA)
S +											

U	FLAG	FROM	TO	RECOVERY	T_{mag}	% Mag	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT		STRUC1 ID	STRUC2 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION	DEFAULT SUITES	SUMMARY
L				RQD			ENV	RTO												
A		FROM	TO	RECOVERY	Sample Serial No															
F																				

Key	FROM	TO	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRUC2 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION	DEFAULT SUITES	SUMMARY
E	120	130	BVAT			FR	I4J		V/Q			10	67 P5 V/)	B= D)	25 11
L							Ø	3					Ø) V+	D:*	4=
R	SAM 125	1252													
E	130	145	BVAT						3 F/			3 6 7		P1 *	25 11
L								5	3 F/					D-	41
S	0:01 130	655			358	.	-51.0								
R	SAM 134	1342													
R	SAM 146	1463													
P	147	181	FAUL	GC		EC								D= D+	
L								X							2=
N	157	158	XMISN												
N	167	172	XGØUE												
R	SAM 176	1761													
P	181	190	BVAT			FRCR	H4I		1 F/			10 67	V/)	D= D+	26 11
L				GA1			Ø	2	1 F/			10	Ø) V+		2=
R	SAM 186	1861													



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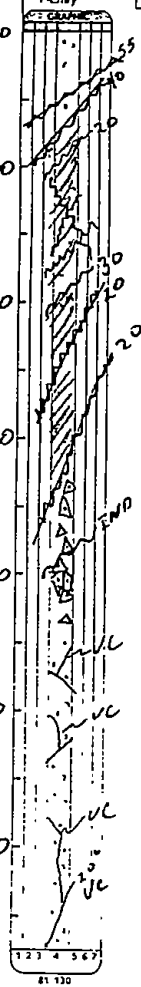
ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or 1 = Alpha I Z = Alpha Z

Identity Data: KEY | FLAG (DEN, PRJ) | FORMAT VERSION (6805) | MFT TYPE | ID of DRILLHOLE/TRAVERSE NAME AND NUMBER | SIZE OF CORE OR HOLE | DATE AND TIME (YR, MON, DAY, HR, MIN, APT) | GEOLOGGED (BY, ED BY) | COMPLETED (YR, MON, DAY) | COMMENT / REMARK | GRID AZIMUTH | UNITS MFT

Survey Data: KEY | TURN GPT 000 = Collar | FROM | TO | F-S | O | AZM CLOCKWISE FROM TRUE N | V-ANG NEG IF DOWN | STATION | OFFSET NEG IF LEFT | NORTHING NEG IF SOUTH | EASTING NEG IF WEST | ELEVATION NEG IF SUB SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG | FROM | TO | RECOVERY | RQD | Sample Serial No | ROCK-SOIL (ENV, RTQ) | TYPIFY-MAT (TM1, TM2) | QALMAT (QM1) | TEXTURES (TX1, TX2) | GRAIN (Fs, Gr, Sr, Sn, Sw, OC) | FRACTURE COUNT (h, lm, k, SJ) | STRUC1 ID | STRUC2 ID | STRIKE AZM | DIP | AZM | ALTERATION & MINERALIZATION (CY, CB, MG, XX, PY, OP, YY) | DEFAULT SUITES (QZ, IN, XF, MU, CL, EP, HE, PR, MO, HW AIM) | SUMMARY (F1, F2, M1, M2)



Type	FROM	TO	Comments
E	190	198	BVAT
L			4
RSAM	195	195.2	
P	198	210	BVAT FRCR H4T F/ 2085 P6V+ 81D) 2.6
L			SH Ø X F/
RSTR	198	225	FAULT BRECCIA ZONE NOT AT ALL H.E ALTED. REC. 100% RQD 0.0 2.1
RSAM	205	205.2	
E	210	220	BVAT F/ 20) 2.6
L			X 2.1
E	220	225	BVAT F/ 20) 2.6
L			X 2.1
RSAM	222	222.3	
E	225	234	BVAT BRGG B.R +2) 2.6
L			3 2.1
P	234	246	BVAT FR I4J VC 86 P.4 V.= B= D* 2.5 4.2
L			GA Ø 3 Ø+ Ø) 2=
RSAM	235	235.1	
RLT34	246		ROCK ABØVE GRADES INTØ RØCK BELØW
P	246	250	BVAT I4J 0 VC 30 86 P5 V+ B= D) 2.6
L			3A Ø 2 Ø) 2=
RSAM	247	247.2	
E	250	260	BVAT 0 VC 30)
L			2
RSAM	257	257.3	

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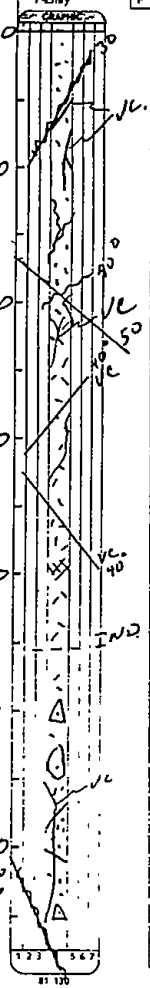
INTER KEYS IN COL 1 TO ACTIVATE ENTRIES

Section	KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
Identity Data	I+	DEN	6 8 0 5	D H	8B-4							5
	I-	PRJ										

Section	KEY	TURN C PT 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
Survey Data	S+												

Section	KEY	FLAG	FROM	TO	RECOVERY	Tmeas % Mills	ROCK-SOIL	TYPIFY-MAT TM1 TM2	QALMAT QM1	TEXTURES TX1 TX2	GRAIN Fg Cr Sc MP	FRACTURE COUNT 1 2	T1	STRUCT ID	STRIKE AZM	DIP	QZ	BN	ALTERATION & MINERALIZATION CY CB MC	DEFAULT SUITES PY	CO	YY	SUMMARY F1 F2
Upper Tier	U																						
Lower Tier	L				RQD																		
Geodata			FROM	TO	RECOVERY	Sample Serial No.	ENV	RTQ	LC Center	TM1	QM1	TX1	TX2	Sa Ru Sn Oc	N Im R SI	T2	STRUCT ID	AZM	DIP	KF	MU	CL	EP	HE	ZO	PR	MO	HW Alt	M1 M2
Assay Data	A																												
F-Entry	F																												

Section	FROM	TO	Comments
E	260	266	BVAT
L			
RSTR	260	266	PY. VEINS TØ 3mm IN GØUGY SLIPS.
RSAM	266	266.3	
P	268	282	BVAT FRCR HSI
L			SA C 2
RSAM	275	275.2	
P	282	290	FP HFH
L			4A C
RLTH	287	306	NØT TYPICAL FP DYKE MØRE UNIFØRM AND FINER GRAINED. THIS IS MATERIAL THAT IS CØNFUSED WITH ASH TUFF.
RSAM	286	286.2	
P	290	306	FP
L			
RSAM	295	295.2	
RSAM	305	305.2	
P	306	310	INBX PPBR
L			SA 3
RLTH	306	386	BRECCIATE XTURE. PØBABLY FP ABØVE INTO MIXED VØLCANICS, BUT CØULD BE A BRECCIATUFF. FRAGMENTS RØUNDED, DARK GREY PATCHES CØNTAIN MAGNETITE FRAGS 5mm TO 30cm.
E	310	320	INBX
L			9A
RSAM	314	314.3	
E	320	330	INBX
L			
RSAM	325	325.2	



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ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

Identity Data

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN AFT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS AMT
I	D E N	6 8 0 5	D H	88-4							6
I	P R J										

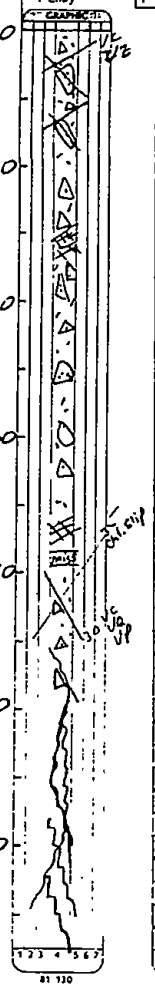
Survey Data

KEY	TURN C PT DBO = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB SEA
S													

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry

	FLAG	FROM	TO	RECOVERY	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZ. / DEFAULT SUITES	SUMMARY
U															
L															
A		FROM	TO	RQD	ENV / RTQ						STRUC2 ID	AZM	DIP		
F		FROM	TO	RECOVERY	Sample Serial No										

Depth	Key	Flag	From	To	Recovery	Rock-Soil	Typify-Mat	Textures	Fracture Count	Strike	Alteration	Summary
330	E		330	340		INBX						
	L								3		5	14
	R	SAM	338	338.3								
340	E		340	350		INBX						
	L								3			14
	R	SAM	345	345.1								2=
350	E		350	360		INBX						
	L								3			12
	R	SAM	353	353.1								1+
360	E		360	370		INBX					P7	
	L								2			13
	R	SAM	364	364.2								6+
	N		367	369		MISN						
370	E		370	386		INBX						
	L					SAI			2	1/Q	3086	23
	R	SAM	375	375.2								2+
380	R	SAM	383	383.2								
	P		386	402		FAUL	VQLF	BRSH		F/	10	
	L					SAGG			2			
390	R	STR	386	402	LITHIC FRAGS. QTZ VEIN, IN GOUGE AND CALCITE SHEARS @ 10° ; 30° SPME QTZ FRAGS. MINERALIZED. TRACE MO IN QTZ FRAGS.							
	R	SAM	393	393.2								



81 930

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Geoform

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ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

Identity Data: KEY | FLAG | FORMAT VERSION | N/T TYPE | ID of DRILLHOLE/TRAVERSE NAME AND NUMBER | SIZE OF CORE OR HOLE | DATE AND TIME (YR MON DAY HR MIN APT) | GEOLOGGED (BY ED BY) | COMPLETED (YR MON DAY) | COMMENT / REMARK | GRID AZIMUTH | UNITS MAP

Survey Data: KEY | TURN G PT 800 = Collar | FROM | TO | F-S | O | AZM CLOCKWISE FROM TRUE N | V-ANG NEG IF DOWN | STATION | OFFSET NEG IF LEFT | NORTHING NEG IF SOUTH | EASTING NEG IF WEST | ELEVATION NEG IF SUB SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG | FROM | TO | RECOVERY | ROCK-SOIL | TYPIFY-MAT | QALMAT | TEXTURES | GRAIN | FRACTURE COUNT | STRUC1 ID | STRUC2 ID | STRIKE AZM | DIP | ALTERATION & MINERALIZATION DEFAULT SUITES | SUMMARY

RQD | RECOVERY | Sample Serial No

| | | |

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ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

Section	KEY	FLAG	FROM	TO	F-S	O	AZM	V-ANG	STATION	OFFSET	NORTHING	EASTING	ELEVATION
Identity Data	I	DEIN	6805	DH88-1									
Survey Data	S												
Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry	U	FLAG	FROM	TO	RECOVERY		ROCK-SOIL	TYPIFY-MAT	QUALMAT	TEXTURES	GRAIN	FRACTURES	STRUCT ID
	L				RQD		ENV	RTQ					
	A		FROM	TO	RECOVERY		Sample Serial No						
	F		FROM	TO									

Depth	Key	From	To	Rock-Soil	Typify-Mat	Qualmat	Textures	Grain	Fractures	Struct ID	Comments	Summary
470	E	470	480	BVAT	GA				2	VC	40 / P= / +6= / D(	23 42 / 2=
	R	SAM 475	475.2									
480	E	480	490	BVAT					7	VC	) / + / (	24 / 2+
	R	SAM 484	484.2									
490	E	490	500.5	BVAT					7	VC	+ /) / + / (	24 / 2+
	R	SAM 495	495.2									
500	P	500.5	514	FAUL			BRMY			F/	00 / +3 / = / 61	
	L						GG			F/	30	
	R	SAM 505	505.3									
510	P	514	520	BVAT			FR				P6 / 1 / V+ / 6= / 6= / 0*	25 42
	L				GA				6		P= / P+ / V-	2=
520	R	SAM 516	516.2									
	E	520	530	BVAT					5		P8 /) / *	43 93 / 2=
530	R	SAM 527	527.2									
	E	530	540	BVAT					4		P8 / Ø1 / * / *	43 93 / 6*
	R	SAM 535	535.2									

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Geoform

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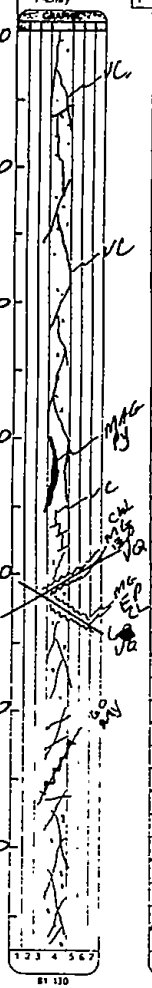
Identity Data: FLAG DEN; FORMAT VERSION 6B05; H/T TYPE DH; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER 88-1; SIZE OF CORE OR HOLE; DATE AND TIME DAY HR MIN APT; GEOLOGGED BY; COMPLETED YR MON DAY; COMMENT / REMARK; GRID AZIMUTH; UNITS M/F T 9

Survey Data: KEY; TURN GPT 000 = Collar; FROM; TO; F-S; O; AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB-SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG; FROM; TO; RECOVERY; ROCK-SOIL; TYPIFY-MAT; QALMAT; TEXTURES; GRAIN; FRACTURE COUNT; STRUCT ID; STRIKE AZM; DIP; ALTERATION & MINERALIZATION; FAULT SUITES; SUMMARY

FROM	TO	ROCK-SOIL	TYPIFY-MAT	FRACTURE COUNT	ALTERATION & MINERALIZATION	SUMMARY
540	550	BVAT	GA	4	P9 VH O+	23 2+
540.2	546.2					
550	560	BVAT		3	PB	23 97 23
550	560	ROCK LOOKS VERY MUCH LIKE OIORITE OVER SHORT SECTIONS. CHL FLECKS AFTER MAFIC STR				
556	556.2					
560	570	BVAT		2	G6	25 13
564	564.2					
570	580	BVAT	MY	3	G5 = 1 + 1 Ø = Ø =	25 13 2+
570	580	SOMEWHAT MYLONETIC, CARB. VICINITY.				
576	576.2					
580	590	BVAT	2 VQ	3 2 VG	G5 = + *	25 13 2+
580	580.2					
590	600	BVAT		2		25 13 2+
594	594.2					
600	610	BVAT		4	P7 + *	23 13 2+
604	604.2					



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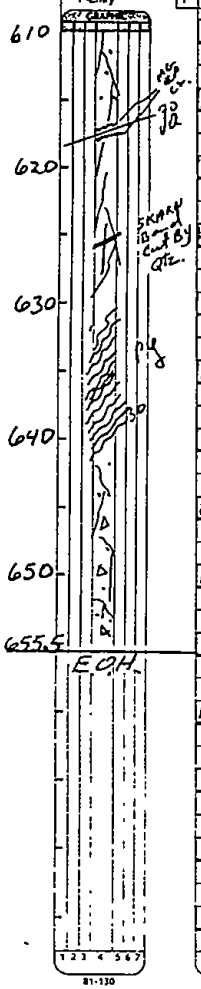
INTERKEYS IN COL. 1 TO ACTIVATE ENTRIES

KEY	FLAG	FROM	TO	F-S	O	AZM (CLOCKWISE FROM TRUE N)	V-ANG (NEG IF DOWN)	STATION	OFFSET (NEG IF LEFT)	NORTHING (NEG IF SOUTH)	EASTING (NEG IF WEST)	ELEVATION (NEG IF SUB-SEA)
Identity Data I	DEN / PRJ											
Survey Data S	TURN CPT 000=Collar											
Upper Tier U	FLAG	FROM	TO	RECOVERY	Tmin	% MAG	ROCK-SOIL	TYPIFY-MAT TM1 TM2	QALMAT QM1	TEXTURES TX1 TX2	GRAIN Fr Cr % C MF	FRACTURE COUNT 1 2
Lower Tier L				RQD								
Geodata A		FROM	TO	RECOVERY	Sample Serial No		ENV	RTQ				
Assay Data F		FROM	TO									
F-Entry												

KEY	STRUC1 ID	STRIKE AZM	DIP	CZ	BR	ALTERATION & MINERALIZATION CY	CB	MG	FE	PY	PB	MO	CU	YT	SUMMARY P1	P2
U	STRUC1 ID	STRIKE AZM	DIP	KF	MU	CL	EP	HE								
L	STRUC2 ID	AZM	DIP													

KEY	FLAG	FROM	TO	COMMENT / REMARK
B		610	620	BVAT
R	SAM	614	614	
E		620	633.5	BVAT
R	LTH	620	633.5	ROCK AGAIN LOOKS LIKE SILIC. INTRUSIVE. SKARN BY QTZ.
R	SAM	625	625.2	
P		633.5	642	FAULT MY MY
R	BAM	633.5	635.2	
P		642	655.5	BVAT BR
L				GA
R	SAM	650	650.4	
R	SUM	0.	1.	CASING ABOVE GROUND
		1.	12.	OVERBURDEN
		12.	21.	ASH TUFF? MODERATE CHLORITE-MAGNETITE ALTD. 5% DISSEMPY. NO CW BYS SEEN. STRONG FRACTURING WITH STRONG LIMONITE STAINING
		21.	53.	FAULT ZONE PEBBLES AND GOUGE FROM UNDERLYING UNIT. FAULT PROBABLY AT 5-10° TO C.A.



81-130

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ENTER KEYS IN COL. 110 ACTIVATE ENTRIES

Section	KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN AFT	GEOLOGGED BY / EDBY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
Identity Data I		D E N	G B D S									T / /
Identity Data I		P R J										

Section	KEY	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
Survey Data S												

Section	FLAG	FROM	TO	RECOVERY	%	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION DEFAULT SUITES	SUMMARY
Upper Tier U																
Lower Tier L				RQD		ENV RTO										
Geodata A		FROM	TO	RECOVERY		Sample Serial No						STRUC2 ID	AZM			
Assay Data F		FROM	TO													
F-Entry																

FROM	TO	Description
RSUM		
53	92	BRECCIA TUFF, MOD IRATE CLAY ALT'D MOD. SILIC'TW. 5-10% PY DISSEMINATED AND IN VEINLETS. .1 T.O .3% CPPER AS CHALCOPYRITE MINOR IRRECULARZEOLITE VEINLETS. MED. GREY IN COLOR.
92	107	FAULT ZONE GOUGE AND PEBBLES OF ABOVE. FRACTURE PLANE AT 107 AT 60° MAY REPRESENT FAULT ATTITUDE, BUT THIS IS UNCERTAIN
107	147.5	AS 53 TO 92 BUT SLIGHTLY PALER GREY AND STRONGER ALTD SEVERAL GOUGY SLIPS SOME WITH QTZ VEINS @ 10° .3% CU AS CHPY.
147.5	181	FAULT ZONE, EXCEPT FOR 165.5 TO 167, ONLY PEBBLES AND GOUGE. SURFACE AT 147.5 @ 22°, SURFACE AT 181' @ 70°
181	198	MED-DARK GREY STRONGLY CLAY ALT'D PROBABLY ASH TUFF. SOME CRUSHING EVIDENT 5% FINE DISS. PY .1-.3% COPPER AS UV FINE DISS. CHPY.
198	234	FAULT BRECCIA ZONE. ROCK AS ABOVE, PROBABLY BONANZA ASH TUFF BUT STRONGLY CLAY ALT'D. AND BRECCIATED, CRUSHED & GOUGY. FAULTS AT 5 TO 20°
234	246	PALE GREY-GREEN CHLORITIC FRAGMENTAL RADERATE TO STRONG SILIC. FLECKS OF CHLORITE AND PATCHES OF EPIDOTE. CALCITE VEINING GRADES INTO CLAY ALT'D MATERIAL BELOW. 5% PY 1.5% COPPER AS CHPY.
246	268	MED.-DARK GREY FINE GRAINED FRAGMENTAL IE ASH TUFF. MODERATE CLAY ALT'N. 5-10% PY .5% COPPER AS CHPY SULFIDES MOSTLY DISSEMINATED, OCCASIONAL VEINS.

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ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

Identity Data: KEY, FLAG (DEN / PRJ), FORMAT VERSION (6805), H/T TYPE, ID of DRILLHOLE/TRAVERSE NAME AND NUMBER, SIZE OF CORE OR HOLE, DATE AND TIME (YR, MON, DAY, HR, MIN, APT), GEOLOGGED BY, ID BY, COMPLETED (YR, MON, DAY), COMMENT / REMARK, GRID AZIMUTH, UNITS M/F

Survey Data: KEY, TURN GPT 800 = Collar, FROM, TO, F-S, O, AZM (CLOCKWISE FROM TRUE N), V-ANG (NEG IF DOWN), STATION, OFFSET (NEG IF LEFT), NORTHING (NEG IF SOUTH), EASTING (NEG IF WEST), ELEVATION (NEG IF SUB-SEA)

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG, FROM, TO, RECOVERY, RQD, Sample Serial No, ROCK-SOIL, ENV, BTQ, TYPIFY-MAT, LC Colour, TMs, QALMAT, QMs, TEXTURES, GRADE, FRACTURE COUNT, STRUC1 ID, STRUC2 ID, STAKE AZM, DIP, DD, ALTERATION & MINERALIZATION DEFAULT SUITES (CZ, CV, CB, MG, XI, PY, CP, CL, YY, EF, MU, CL, EP, HE, PR, MO, SL), SUMMARY (F1, F2, M1, M2)

FROM	TO	Description
268	282	AS ABOVE BUT MINOR FAULT BRECCIATION AND CRUSHING @ 5-20° PATCHES WITH QTZ-CHLORITE 5-10% PY. .5 CC. ZEOLITE IN 13X.
282	306	MED-DARK GREY PORPHYRY? OR FRAGMENTAL. CALLED FELDSPAR PORPHYRY BUT VERY HARD TO BUT IS SURE. WEAK CHLORITE MODERATE MAGNETITE 3-5% PY. MOSTLY DISS. LITTLE CHPY. CALCITE VEINLETS.
306	386	INTRUSIVE BRECCIATED MED. GRAINED PORPHYRY (OR FRAGMENTAL) MATRIX AROUND FINE GRAINED ROUNDED TO ANGULAR FRAGMENTS. FRAGMENTS CLEARLY VOLCANIC. WEAKLY CHLORITIC .1 TO .5% CU AS DISS. CHPY. 3% PY. CALCITE VEINS CUT QTZ-FEPDATE SPOTS, ZSP. MET. MYLONITIC PATCHES. MED. GREY-LIGHT GREY-GREEN.
386	402	FAULT BRECCIA REPEATED EVENTS HAVE FILLED FRACTURES WITH QTZ CARB. SOME LATE WITH COUGE. SPOTS OF EPIDOTE. SOME QTZ SHOT THROUGH WITH SULFIDE, OTHER BARREN SLIPS AT 10° TO 30°
402	410	ASH TUFF GREY WITH GREENISH PATCHES. MOD. CLAY ALT'N WITH CHL. MAG. TR BG. ZEOLITE VEINLETS. QTZ-MAG VEINLETS. 1-3% PY TR. CHPY.
410	441	FAULT BRECCIA ZONE AS 386-402 MYLONITIC + COUGY. LOW SULFIDES
441	445	FAULT ZONE @ 10° QTZ-PY FRAGS IN COUGE
445	505.5	ASH TUFF MED-LIGHT GREY WITH GREENISH CAST. BROWN BANDS OF BIOTITE? MOD CLAY ALT'D WITH TRACES OF CHL. .3-7% FINE DISS. PY + VEINLETS. TR. CHPY. IRREG. CALCITE VEIN SET.
505.5	514	FAULT BRECCIA AND MYLONITE STRONG CLAY 10% PY.

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KEY	FLAG	FORMAT VERSION	M/T TYPE	ID w/ DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ID BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	D E N	6 8 0 5									1/3
I	P R J										

KEY	TURN CPT 000 = Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB SEA
S												

	FLAG	FROM	TO	RECOVERY	RQD	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION DEFAULT SUITES	SUMMARY
U																
L																
A		FROM	TO	RECOVERY	Sample Serial No.							STRUC2 ID	AZM	DIP		
F		FROM	TO													

| | | | | | | | | | | | | | | | |

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data: FLAG DEN; FORMAT VERSION 6 B 0 5; HT TYPE 0 H; ID of DRILLHOLE/TRAVERSE NAME AND NUMBER BB-14; PROJECT; SIZE OF CORE OR HOLE; DATE AND TIME YR MON DAY HR MIN AFT; GEOLOGGED BY ED BY; COMPLETED YR MON DAY; COMMENT / REMARK PROJECT SUMMARY; GRID AZIMUTH; UNITS M/F T; 114

Survey Data: KEY; TURN GPT 000=Collar; FROM; TO; F-S; O; AZM CLOCKWISE FROM TRUE N; V-ANG NEG IF DOWN; STATION; OFFSET; NEG IF LEFT; NORTHING NEG IF SOUTH; EASTING NEG IF WEST; ELEVATION NEG IF SUB SEA

Upper Tier / Lower Tier / Geodata / Assay Data / F-Entry: FLAG; FROM; TO; RECOVERY; RQD; ROCK-SOIL; TYPIFY-MAT; GALMAT; TEXTURES; GRAIN; FRACTURE COUNT; STRUC1 ID; STRIKE AZM; DIP; STRUC2 ID; ALTERATION & MINERALIZATION DEFAULT SUITES; SUMMARY

Rec. % RQD % Cu % Mo % Au oz/T

FROM	TO	RECOVERY	RQD	ENV	RTQ	TYPIFY-MAT	GALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRIKE AZM	DIP	STRUC2 ID	AZM	KF	MU	CL	EP	HE	PR	MO	SL	SUMMARY F1	SUMMARY F2
A001																									
12	22	10	73	71		0				10								.001							
22	32	12		72		0				.08								.001							
32	52	5		73		0				.16								.001							
52	60	61		74		27				.13								.002							
60	70	44		75		17				.13								.002							
70	80	75		76		31				.08								.001							
80	90	68		77		25				.09								.002							
90	100	18		78		13				.12								.002							
100	110	27		79		13				.23								.003							
110	120	74		80		13				.15								.002							
120	130	81		81		51				.29								.008							
130	140	58		82		24				.19								.005							
140	150	35		83		18				.26								.007							
150	160	4		84		0				.41								.004							
160	170	15		85		5				.81								.006							
170	180	18		86		0				.32								.010							
180	190	56		87		11				.48								.010							
190	200	93		88		19				.28								.006							
200	210	90		89		13				.24								.004							
210	220	96		90		16				.29								.003							
220	230	91		91		20				.17								.006							
230	240	83		92		56				.30								.013							
240	250	93		93		43				.23								.009							
250	260	94		94		54				.23								.009							
260	270	91		95		43				.32								.010							
270	280	84		96		37				1.0								.005							
280	290	79		97		30				1.0								.005							
290	300	88		98		44				.09								.010							
300	310	95		99		30				1.0								.006							
310	320	99	738	00		62				.08								.004							
320	330	85		01		38				1.7								.003							
330	340	94		02		63				1.5								.005							
340	350	82		03		36				1.1								.007							
350	360	83		04		22				2.1								.011							
360	370	71		05		38				2.2								.012							
390	380	75		06		37				5.1								.021							
380	390	88		07		38				1.7								.010							
390	400	80		08		50				1.3								.006							
400	410	83		09		29				2.4								.011							
410	420	88		10		34				1.4								.006							
420	430	82		11		54				2.8								.009							
430	440	80		12		78				1.5								.006							

GRAPHIC

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ENTER KEYS IN COL 1 TO ACTIVATE ENTRIES

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Key	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / EDBY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	D E H	6 8 0 5	D H	88-14							1.5
I	P R J										

Key	TURN C PT 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S													

	FLAG	FROM	TO	RECOVERY	ROCK-SOIL	TYPSFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE COUNT	STRUC1 ID	STRIKE AZM	DIP	ALTERATION & MINERALIZATION DEFAULT SUITES	SUMMARY
U															
L				RQD											
A		FROM	TO	RECOVERY Sample Serial No.							STRUC2 ID	AZM	DIP		
F		FROM	TO	RECOVERY											

	FROM	TO	RECOVERY	RQD	Cu %	Mo %	Au oz/t
4001	440	450	70	73 8	13	4	0.07
	450	460	73		14	8	0.07
	460	470	90		15	33	0.16
	470	480	87		16	34	0.09
	480	490	74		17	39	0.06
	490	500	93		18	59	0.09
	500	510	83		19	58	0.03
	510	520	85		20	13	0.05
	520	530	92		21	33	0.05
	530	540	87		22	13	0.05
	540	550	75		23	22	0.05
	550	560	88		24	40	0.06
	560	570	92		25	46	0.05
	570	580	96		26	38	0.04
	580	590	84		27	29	0.04
	590	600	86		28	39	0.03
	600	610	83		29	16	0.03
	610	620	82		30	17	0.05
	620	630	92		31	17	0.05
	630	640	84		32	41	0.05
	640	655	92		33	45	0.05

GRAPHIC

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