

SEPT 24/84

81-8 ELG 105 M.

→ 80-21 BRG. 118°

861048

DIST. 71.9 M.

APRIL

ELG. 109 M. (80-21)

84-19020 - 11 RODS LEFT.

BRG. 84-19 TO CN OF
RNFF WITH AND = 135°
CN 10 M S OF CK
CN ROUGHLY E-W / STEEP

CK INTERSECTION. ELG 80 M.
BRG. 120°

OX - V. RUSTY FRAG.

CONTINUOUS FOR 90 M. ON
SOUTH SIDE OF CK.

AT 90 M IS SHARPLY CUT
OFF BY FAULT - 195°/65°

FOOTWALL IS ANDESITE

DIP ON RUSTY UNIT POSSIBLY
~~ABOUT 50°~~ 310°/58° N

MAY 24/85 W.P. + D.L.

"WINDY" CLAIM - R. HASSLINGER

START OF TRAVERSE ON
N SIDE OF CREEK FLOWING EAST

APPROX 30 m N OF CK.

SMALL EXPOSURE 1 m x .5 m.

1 ROCK BY COL. TUFF? METAMORPH.

V. ROUGHLY BANDED INTO LIGHT

+ DK. COL. BANKS. - QTZ OMAFIC.

FEW FINE GNS PT.

EST .5% CHALCO-CLOTS + DISSEM.

BEDDING? IS FLAT LYING.

SAMPLE # 76251.

BRG. 132° - 30 m.

LOC. BANK OF CK. OR 1 m x 1 m.

SIM. TO ABOVE. MORE SIL.

W. FEW X-CUTTING QTZ V'S

TO 1 CM. INCREASED

SULPHIDE - UP TO 5% PY

+ CHALCO. PATCHY, MALACHITE

SAMPLE # 76252.

ALSO SPECS

ATT - E-W / 30° N ON

SCHISTOCLITY BUT IS V. ROUGH

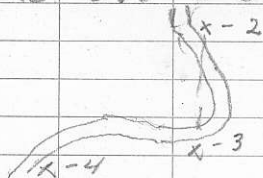
NOTE - IS AN OLD PIT 5 m

FROM FIRST SITE. LGE

CHUNKS MASSIVE QTZ.

V. RUSTY.

BRC 045° - 85 M.



SITE #3 - INTRUSIVE. DK DIORITE
MAFIC CHLORITIZED. MED. GRD.
SOME PHENOS FELD ALSO
EPIDOTIZATION OF FELD.
TR. PYRITE

BRC 190° - 54 M. TO SITE 4.
ON CK. NO OX. ROCK IN BANK
OF CK. FOR 20 M S OF SITE 3
IS INTRUSIVE. OX ON BANK
OPP. SITE 4 REPORTED INTRU.

BRC 120° - 50 M. - 4m x 4m OX
BK F.G. INTRUSIVE. FEW
CSF PHENOS HALDE. F.G.
FELD. COMP. EPIDOTIZED
(SITE 5), OCCAS BLOB QTZ
TO 10 CM.

BRC 140° - 25 M - LGE OX. DIORITE
VAR. GRAINED - BORDER PHASE?
- 50 M CHANGE BRC.

BRC 090° - 95 M - SPOTTY OX
OVER 10 M - IS 10 M N OF CK
SITE #6

SITE 6 - EPIDOTIZED INTRUSIVE.
OVERLYING QTZ CHL. SCHIST.
EST. 2-3% DISSEM PY. IN
SCHIST. SAMPLE 76253
ALSO SPECS.

BRC. 15-5° - 20m (ON BED IN CK)
OX. BK V.F.G. ROCK WITH FEW
⑦ 2mm EPIDOTIZED FELD PHENOS
APPEARS TO OVERLY TUFF
SIM TO SITE 102. TR, SULPHIDE

BRC 140° (ROUGH AVG) 235 m.
EST 75 m N OF RIVER
NOTE. OLD HAT (EST 100 YRS)
R.H. SAYS OLD PIT NEARBY
- 290 m² - 30 m
N OF CK. OX QTZ SER.
SCHIST. EST. .3% DISSEM.
PY. 30m N OF CK.

BRC. 040° - 40 m - N BANK CK.
WELL BANNED QTZ SCHIST
040°/5°NW
.5% DISSEM. PY
SITE 8. SAMPLE 76254.

BRC. 040° - 25 m - 12 m ABOVE CK.
2m x 1m LT. COL. SERICITE
SCHIST. EST 2% PY
SITE 9 SAMPLE 76255

BAG 130° - EST 25M (CHYS
ACROSS BEND IN CK.)

5M X 5M ON E SIDE CK.
QTZ SEAKITE SCHIST. SOME
WELL BANDED. OTHER MASSIVE
APPEARS FAIRLY FLAT LYING
EST 3% PY OVERALL BUT
PATCHES TO 30MS EST
50% PY.

SITE 10. SAMPLE 76 256.
SPEC SITE 10.

MAY 24/85 W. D. D. L.

TAS PROPERTY

SOUTH SIDE OF LOG. RD
EST. 8M GLACIAL TILL
MIXED ANGULAR TO SUB-ROD
TILL - 2MM TO 20CM, MOST
< 2cm. SAND MATRIX. NO
CLAY. CLASTS APPEAR TO
BE MAINLY VOLCANICS

BRC. 260°

- 50m - N SIDE RD. OX IN
SIDE OF BORROW PIT.

F.G. DIORITE WITH WEAK
CHL. MAFICS. CONS DISSEM.
MAG. ASSOC. W. MAFICS

FGW V. SMALL OXS BETWEEN
PIT & RD & AROUND

BULLDOZED ROCK, SIMILAR
TO ABOVE BUT FELDS
ARE EPIDOTIZED. OCCAS.
CLOT OF MAG TO 2CMS
TRACE DISSEM. PK.

EST 20cms OB.

- 65m - INTO OB. SIMILAR
TO S-SIDE RD. EST 30-40
% SAND & SILT. 5% CLAY MAX

-115 M. - EST 3 TO 4 M OB.
EST 60% INTRUSIVE CLASTS.

150 TO 190 M OB QUITE RUSTY
175 M = NORAANDA LINE 100E
EDGE OF ROAD

188 M - "QTZ. CARBONATE"
ROCK. TWO SMALL
OCS OR BLDRS?
V. RUSTY ROCK LT GY. -
SIL WITH LATER FINE
QTZ V. + CARB. (ON
FRACTS?) EST 2-3%
F. PY. ALSO SOME
COARSE WHITE QTZ.
VEINING.

SAMPLES - 76257 - QTZ
76258 - GY SIL
W. PY.

SUSPECT SEVERAL METERS
OB. CLASTS MOSTLY VOL.
EST 10% INTR.

205 M - ABAND BLDRS INTRU.
FEW PATCHES MAGACHITE
BLDRS GREENISH COLOR -
EPIIDOTIZED.
Some QTZ V TO 5 mm

245m - FIRST OF SEVERAL
PITS EXPOSING BEDROCK.
EPIDOTIZED INTRUSIVE W
MAGNETITE.

262m - 1m x 1m OX 10M ABOVE
RD. EPIDOTIZED INTRUSIVE
OLCAS. QTL V TO 5MM.
SOME CHL. ON FRACTS
FEW IRREG. PATCHES CHALCO
TOOK SPEC.
EST .5m OB.

270m - OX OVER 3M. SCATTERED
QTL VEINS TO 1CM.
35°/V.
END OF OX.

360m - LAST OX AT 270M
SEVERAL PITS DUG AS WELL
AS ROAD CUTTING INTO BANK
HAVE MIN. 3-4M. OB
GEN. FINE GRAVELLY MATR.
AS INITIALLY DESCRIBED.
INTRUSIVE CLASTS DISAPPEARING
TO WEST.

70M UPHILL - 1M X 2M OX
M.C. INTRUSIVE EPIDOTIZED.
MAG. FEW GNS CHALCO.
FEW 2MM QTL VEINS

140 M. UPHILL. TOOK SAMPLE
76260. BRG N FROM PITS.

ARE NUMEROUS OUTCROPS
BEYOND 70 M UPHILL.
OR VERY THIN. ROCK ALL
SAME. VERY RARE MIN.

26/5/85 W.P. & D.L

CHECKED A FEW OUTCROPS
ON A SMALL PART OF
RUDY DURFELD'S REDBOLD
PROPERTY NEAR SUKO LAKE.

AREA HAS BEEN LOGGED
AND BURNED. GOOD ACCESS.
SCATTERED OUTCROPS. HAS
BEEN SOIL SAMPLING OVER
A SMALL AREA. OVERBUDDEN
APPEARS THIN.

TWO ROCK TYPES HAVE BEEN
MAPPED

① TRACY ANDESITE. BELIEVING
IT IS ACTUALLY A TUFF
WITH ABUND ANGLULAR TO
SUB-ROUNDED CLASTS UP
TO 20 CM. TEND TO BE
FELDSPATHIC AND WEATHER
WHITE.

2. ABLE BASALT - SOME WITH
ABUNDANT FRAGS AS ABOVE.

ALTERATION - ABUND. EPIDOTE
AND SOME CALCITE. TENDS TO
BE IN MATRIX - IE SURROUNDING
FRAGMENTS.

PREVIOUS SAMPLING OF

OUTCROPS BY AMOCO HAD
FOUND A FEW SMALL AREAS
WITH CU & AU VALUES, LOW.
TOOK A COUPLE OF CHECK
SAMPLES.

DRIVE OVER TO TERRAMAR PROPERTY
& LOOKED AT SLOUGHED TRENCHES
& A FEW OUTCROPS. SIMILAR
"TUFF" TO REDGOLD. THE TRENCHES
EXPOSE HEAVILY WEATHERED SECTION.
FRESHER ROCKS CONTAIN CONSIDERABLE
PY & RARE MINUTE GMS CHALCO.
PREVIOUS ASSAYS $7\frac{1}{2}$ CU & UP TO
13 GMS AU REPORTED. DURFELD
SAYS OTHER SAMPLERS COULD NOT
DUPLICATE. THERE IS NO SIGN
OF CU OTHER THAN SINGLE PIECE
OF VERY SILICEOUS FLOAT WITH
 $1\frac{1}{2}$ + CU AS CHALCO. DURFELD
FELT IT WAS FOREIGN TO AREA.

APRIL MAR 18/84

CUTTING SITES.

BRC 84-22 TO 84-19 IS 302° (122)

DIST. " TO " IS 75M (SD)

EST 84-22 IS 6m HIGHER.

84-22 IS 30M W OF GULLY EST

BRC 81-8 TO 84-19 IS 120°

DISTANCE IS 70 METERS.

84-19 IS EST 2 OR 3M HIGHER

APB-102 BARRS MOSTLY
GREEN + GR. TUFFS
51M TO SPEC. 101.

103 - CORRIES GN. VOL.

140 m TO CER

104 IS 170 M UP FROM 103
ROCK SPEC APR 104.

GREY F.G. TUFF? NOTE
10 CM FRAGS OF BOW
BANDED ARGILLITE, PY.

APRIL 25 / 84

W. D.

APRIL PROPERTY.

A	ELE	BRE	A	SLOPE	DIST.
DDH 8	102M	130°	SITE A		65M.

* ELE SITE A = 99M.

SITE B	120M	283°	SITE A	73M	-16°
				HD=70M	

DDH #5	75M	085°	SITE A.	62	25°
				HD=57	

DDH #5		210°	CREEK	78M	-40°
				HD 60M	

* ELE CK = 17M

SITE B		110°	CK	69(EST)	
			(102M) ELE		

CK	102M	245°	JUNC.	100M	-25°
			(60M) HD	HD=90M	

CK	100M	105°+	SITE C.	HD 48M	
				ELE 139	

SITE C		110° -	SITE D	HD 70M	
				ELE 180	

SITE C		266°	?	HD 17M	POSSIBLE DRILL SITE BIG TREES
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