

26 JUNE/86

CAMP/CK AREA

ROB + BLAKE

860020

SUNNY (1)

RIVER BANK %

S SIDE FACED R. SCHISTOSE + VEGS - APPITLY AND

FEW QZ OR CB (+ QZ-ANK) VEINS LIMB SFC.

PY OR CPY ON FAX. FEW CLK SEAMS ~ 2 cm thick

#79088 LOCALLY SPONSIVE SHEARING

TEXT SOMETIMES SHEARED INTERS?  
COLOUR BEGS TO MED GRN-GRY

R BANK % 25m E ACROSS R' BEND (15m BELOW BRIDGE)

MED TO BK GRAY, SHEARED Fg VEG? W/ FEW FS

PHENOX. 1% DISM PY W/ FEW SPARS CPY (IBAC)

4mm QZ-CB VEINLET. MINOR EP ALONG VN.

THIN LIM SFC. #79089. HARD SFC "DIOR"

FROM DISTREAM 5% PY, MINOR ANK

NOTE QZ-CB LADDER W/ 1 FOLD IN SCHIST FACIAT.

- SOME LG QZ VEINS RYPOD ON SFC WHEN MCL

PRESENT. MINOR IRAGE GAL PLEBS IN MSV QZ

N SIDE - NEW PIT #6 - SPL 79090 DIOR. - MGO

TO WKLTY FOLD. DISM PY 1 TO 5%, MINOR CPY - SPARS

ALSO QZ-CB-LIM-EP/TOURM

GRANULAR QZ VEIN (DIKE) W/ TOURM/EP VFG INTER CLK SEARS.

GROWTH ALSO SM QZ, CLK EP VEINS SEPARTE. LIM/PYROL

SFC. DECOMPOSES INTO COARSE SAND. SOIL SPL #

WIN -1 AT O/R SFC WIN 2 IN SAND.

WIN -3 @ TOP B HORIZ (COLLV)

③

TRENCH 1 AREA - 6 m W IS SFC ROOT

MR SOIL  
~~OP BRN~~ SFC SCALD ANGULAR, INTUS?  
DISM, ALBERTY  
STRIPPER PY 38. # 79094. WHERE  
MORE SILICONS - MINOR MAC. SAME BANDING.

SOIL WIN-10 @ 2.2m DEPTH - GARY W/ GRANISE  
+ RUSTY RX PARTICLE - B/R SFC ... ?

SOIL WIN-11 AS ABOVE SFC  $\rightarrow$  1m  
- 20m FORTIOR  
WIN 12 - 1.6m SANDIER - DIP PCB

MAIN TRENCH - 79095 FROM B/R SFC 79096 RIBBLE

SIBBERO + WELY PERICLITIC DIOR, GRANISE  
TO GRAY. QZ VEINS + LENSES, PY + CPY W/ IN  
BUBBS, VACUOLS, QZ VEINS + DISMS. NOZE  
QZ - CHL + ONE QZ-(PB)-CHL - TOURM - CPY(PY) MEX  
VEIN.

TRENCH 15 W 75cm x 2m x 60cm DEEP.

TRENCH 1 IMMED N RUNS N 5m.

SPL 79097 FROM DUMP RIBBLE

79098 - QZ-TOURM VEIN MAT'L FROM ABOVE  
TRENCH UP TO 6cm WIDE. MOSTLY APPEARS  
AS BLK QZ.

SOIL WIN 13 5m E OF BRINCO #150

35cm ORGANIC SILE. SPL FROM B HORIE  
SANDY SILE W/ 1 CAMP RUSTY SUR? - ANA

ANGULAR ROOT DIOR TO N - TWIN DNB?  
ALL THE WAY TO LON

R. D. PENHALL LTD. MADE IN B.C.  
DUKSAK WATERPROOF

②  
% AREA # 4 - 5m NPS MAKE CHK'D + SHR'D

(NOT FOR'D) DIOR. v' RUSKY SEC + NI DISM

PHY 5-10% , CARB'D SPEC'S w/ ANTECY TOURM.

MAC, MINOR CPY, 2 SPEC'S : IN AUSTIER AREA

# 79091 + 12 m W - 79092

LOCAL BLEACHED + ARG ACT'D. SIDEROPE VINCLES.

-V. KNABBY TO W - SHALLOW QVB

PIT 2 ~ 1 1/2 x 2 m x 45 cm BELOW SEC OF

SILT/CLAY TILL. SIM, SL FINE-GRAINED

DIOR - DISM PY/CPY ~ 5% + SOME BLEACH-

VEINLESS. BLEACHED, LE'D ZONES (ENV'?)

SOME V RUSKY SEC. NOT MUCH QB.

MAC SPEC'S. (SOME 1/4" TOURM XELS? - R. HASLINGER)

LOCAL NET-STRINGER SU'S. # 79093

TOOK 2 FOILS - WIN 4 TOP OF B, WIN 5 BASE

PIT 3 300m FROM BRIDGE.

35 m @ 330° PIT + AUGER HOLE. 2 FOILS

WIN-7 @ 3m DEPTH, WIN-6 @ 8 MARGE

(NISAN) TOP. WIN-8 @ 60 cm.

TOP OF SOIL IS SILT/CLAY TILL? - POW STONES

LOWER IS PEBBLY

WIN-9 6m W OF THICKLES. CLAY.

1.5 m PR - SANDY - ONLY RECOVER.

AROUND SPL BRINCO 234 - 48N, TAKE  
SERIES OF SOILS IN CROSS SECTION  
V RUSBY PEBBLY SILT - MONKEY RESIDUAL?

x 20

15m SPACING

x 19

23 x      22 x 0      21 x      WIN 14  
x 15 x      x 16      x 17      x 18      x 19

BRINCO 235      BRINCO 234  
24 x  
25 x

SUBCROP @ SITE BRINCO 234 IS PALE, RUSBY  
INTENSIVE ALT'D? FELSIC? CAL FINE SHAL,  
DISM PY 50% ; CARB'D SOC # 79099  
ALSO AT SITE: RUSBY, PY-RICH, NORMAL DIOR  
#79100

#75126 - TAKEN 30m TO N - ANG BEDR IN  
FLOR. PHYIC DIOR W/ DISM PY + LIMONITE  
SEC. SIM RX ~20m S HOB 1mm  
LUBES PY.

#75127 - 15m SE OF BRINCO 234. V PALE  
GRANULAR INTENS PY. FAIRLY SOFT. SERICITIC.  
LOOKS LIKE CARBONATE, BUT NOT FIBRY.  
FINEST DISM PY, FEW SMears MARIPASTE? CAL?  
CA MICH? LIM'D TO 1cm DEPTH.

VARIANT ON 79099 - LESS ALT'D

L8N + L12N ARE SWITCHED RE SPL #s

(5)

OK BED C. L16N - ALL VARIETIES OF DOR  
IN PLOT. 80m S OF N BODY CLAIM LINE

AREA OF SPL# BRINCO 102 L16N

SOILS:

103		BRINCO 102		104		20m SPACING
X	□ X	⊗	X □	X	X	
30	29	28	27		WIN 26	

FEW ANGULAR PIECES LAMONITE, SL CHLORITE,  
M.G. DOR. ALSO FEW RND PEBBLS ∴ TILL?

NOTED MANY DRINCO SOILS FROM 114 TO HERE ARE  
IN ORGANICS OR ORGANIC SILT. #102 IS OK

V SILTY ORANGE SOIL @ THIS SITE

SOIL WIN-31 TAKEN FROM HOLE OF WIN-28, BUT  
AT 50cm DEPTH

SPL 75128 IMMED W OF BRIDGE - N SIDE

SHEARED VOLC (TF?) W/ COMMON BULL QZ

VEINS + FEW QZ-OB VEINLETS. LIM SEC.

SOME BISM PY (± CPY) - LOCAL MAC, LOCAL  
CARBON. TAURM TO 5mm IN QZ.

SPL 75129 - 15m W - PINE, GRANULAR SAND PY, SIM TO  
ABOVE? FLAT FOLN, LIMID. MINOR MAC. LOCAL  
BLEBS SU'S, SM CAL + QZ-OB. VEINLETS,  
PY ± CPY