X-RAY DRILL CORE ASSAYS (A.C. SKERL)

DDH 1	% Cu	
0 - 10'	0.73	
10 - 20'	0.33	
20 - 30'	0.25	
30 - 41'.	0.21	
DDH 1A (3?)		
0 - 26	0.18	(8' assayed from 28' reported
DDH 2		
0 - 40	0.60	
40 - 110	0.16	

GRAB & CHIP SAMPLES FROM PITS (LAMMLE)

Weight of individual sample 4-8 lb.

Location	Width (ft)	% Cu	oz Ag	% MoS2	oz Au
PIT 1	12	0.04	Tr.	-	-
PIT 2	3	0.10	Tr.	-	-
DDH 2	14	0.26	0.2	-	-
PIT 3	6	0.14	0.1	-	-
PIT 4	4	1.05	0.2	-	-
PIT 5	23	0.30	0.1	-	-
PIT 6	4	0.28	0.1	0.001	Tr
PIT 6A	8	0.14	0.1	-	-
PIT 7	6	0.14	Tr	-	-
PIT 7A	4	0.01	Tr	-	-
PIT 8A-8	25	0.08	0.1	-	-
ROCK 8C	1	0.06	0.1	-	-
PIT 9	7	0.20	0.1	Tr	Tr

ALFY 5

ALFY 6

ALFY 2

ALFY 10

fg. grey felted mafic monz. intersecting finer resistant feldspathic trailets cutting rock.

cg-pegmatite potph. monzonite

5"-2" cutting veinlets sulphides in monzonite

Minor rust stained joints & fractures

Line

trail

mg

pyritic area

Suggested DDH 1 500'-45°

Suggested DDH 2 500'-45°

trace cp.

Initial Claim Post

D.D.H. 3 Vert

D.D.H. 1 Vert

D.D.H. 2 Vert

PIT 6

PIT 3

PIT 4

PIT 2

PIT 1

PIT 5

diss cp

cp. in fine banded mafic rock

Outcrop 8C

8B

PIT 8A

diss. cp

PIT 9

PIT 7

PIT 7A

Tr. cp. PIT 6A

Tr. cp.

trachytic monzonite

Old Claim Posts

≈ 300' to Bit Creek

Claim

5775

5750

5725

5700

5675

5650

5625

5600

5575

35

70

40

70

By.

Legend

- Porphyritic Monzonite
- Gray, mg. uniform monzonite
- Dark gray variously textured monzonite
- Black variously textured hornblendic & gabbroic rocks

Tertiary Coryell Stock

- Chalcopyrite (cp.)
- Pyrite (py.)
- Jointing
- Trachytic foliation
- Gradational Geologic contact
- Pit blasted into outcrop
- Claim post
- Vertical diamond drill hole

PRELIMINARY GEOLOGICAIL MAP
SHOWING WORKINGS

WHITEROCKS MTN. PROPERTY
VERNON & NICOLA M.D., B.C.

I. GREG & G. SCHELP, OWNERS

811686

To accompany report on Whiterocks Mtn Property Vernon M.D., B.C. by C.A.R. Lammle, dated Aug 27, 1969.

Topographic contours based on with pocket altimeter, base Okanagan Lake @ 1120'

inches 0 1 0 1 2 centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
BRITISH COLUMBIA GEOLOGICAL SURVEY