DDH 64 S 1-4 (Anvil Re-logs)

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon

PROPERTY NAME SEA
LOCATION Swim Lakes
DATE DRILLED 1964
SCALE OF LOG 1" = 40' LOGGED BY LPH DATE Aug 7, 1962

HOLE NO. S-1. DEPTH 393 (?)
COLLAR ELEVATION ..... CORE SIZE ..... INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP .....
CO-ORDINATES ..... N. ..... E.
SURFACE ..... OR UNDERGROUND .....
TOTAL RECOVERY .....

SHEET 1 OF 2.

006134

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
0 0 - 8 - Overburden 8 - 86 - Phyllite - grey-black in colour. 40	Foliation :- 0 to 40 - 10°-20° No significant structure in core. Minor pyrrotite & pyrite dissemination in spots throughout hole.					
80	Foliation :- 40 to 80 - unobtainable core box 46' to 72' missing					
86 - 91 Quartz 91 - 106 - meta phyllite - (tuff) 106 - 330 - Phyllite - grey-black in colour - chloritic and sereritic in places. 120	Foliation :- 80 to 120 - 10° 106 - 108 - massive pyrrotite, pyrite and some chalco.					
160	Foliation :- 120 To 160 - 20°					
200	Foliation :- 160 to 200 - 10° core box 175' to 226 missing					
240	Foliation :- 200 To 240 - 20°					

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .....SEB..... HOLE NO. S-1... SCALE OF LOG 1" = 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO					
240											
280	Foliation :- 240 to 280 - 30°										
320	Foliation :- 280 to 320 - 30° - 10°										
330 - 340 - meta phyllite - (tuff) 340 - 393 - Phyllite - grey-black in colour - chloritic in places. 360	Foliation :- 320 to 360 - 10° - 15°										
393 - End of hole 400	Foliation :- 360 to 393 - 10° - 15°										

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon

HOLE NO. S-3. DEPTH 254

SHEET 1 OF 2

PROPERTY NAME S.E.A.
COLLAR ELEVATION ..... CORE SIZE ..... INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP .....
LOCATION Swim Lakes
CO-ORDINATES ..... N. ..... E.
DATE DRILLED 1964
SURFACE ..... OR UNDERGROUND .....
SCALE OF LOG 1" = 40' LOGGED BY LPH DATE Aug. 7, 1967
TOTAL RECOVERY .....

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
0 0 - 30 - Overburden. (?) - could be box of core missing 30 - 254 - Phyllite - grey-black in colour.	Foliation :- 0 to 40 - unobtainable 30 - 74 - broken core.					
40 chloritic in places. Quartzitic content increases around areas of mineralization.	Foliation :- 40 to 80 - unobtainable 64 - 73 - disseminated pyrrhotite, pyrite + chalco grading to massive pyrrhotite + pyrite.					
80 120	Foliation :- 80 to 120 - unobtainable 85 - 120 - broken core 88 - 96 - disseminated pyrrhotite, pyrite + chalco grading to massive					
160	Foliation :- 120 to 160 - 10° - 20°					
200	Foliation :- 160 to 200 - 10° - 15° 190 - 192 - massive + banded pyrrhotite + chalco.					
240	Foliation :- 200 to 240 - 10° - 15° 220 - 222 - broken core					

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME ....SEA.... HOLE NO. S-2... SCALE OF LOG 1" = 40'

SHEET 2 OF 2

ROCK TYPES AND ALTERATION			MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO					
240													
25ft - End of hole.													

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon

PROPERTY NAME SEA
LOCATION Swim Lakes
DATE DRILLED 1964
SCALE OF LOG 1"=40' LOGGED BY LPH DATE Aug 7, 1967

HOLE NO. S-3. DEPTH 404
COLLAR ELEVATION ..... CORE SIZE ..... INCLINATION TESTS
BEARING ..... (MAG OR TRUE DIP .....
CO-ORDINATES ..... N. ..... E.
SURFACE ..... OR UNDERGROUND .....
TOTAL RECOVERY .....

SHEET 1 OF 2

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO
0 0-13 - Overburden ?	Foliation :- 0 to 40 - 10°					
13-24 - Quartzitic Phyllite	19 - 35 - disseminated pyhrrotite + pyrite - grades to Massive in small sections					
24-40 - Phyllite - grey-black in colour, chloritic in places. 40						
40-90 - Quartzitic phyllite - chloritic in places. 80	Foliation :- 40 to 80 - 10°-15° 40 - 85 - disseminated pyhrrotite + pyrite.					
120	Foliation :- 80 to 120 - 10°-15°					
160	Foliation :- 120 to 160 - 10°-15° 145 - 222 - disseminated pyhrrotite + pyrite - grades to Massive around 220.					
200	Foliation :- 160 to 200 - 10°-15°					
240	Foliation :- 200 to 240 - 10°-15°					

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

PROPERTY NAME .....SEA..... HOLE NO. .S-3.. SCALE OF LOG 1" = 40'

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
240						
280	Foliation :- 240 to 280 - 10°-15°					
320	Foliation : 280 to 320 - 20° - 30° 309 - 320 - disseminated pyhrrotite + pyrite grading to massive at 311'.					
349-356 - Meta phyllite 360	Foliation :- 320 to 360 - 15°-20° 348-351 - (F2)? - gouge.					
356-404 - Phyllite - grey-black in colour. chloritic in places. 400	Foliation :- 360 to 400 - 10°-15°					
404 - End of hole.						

ANVIL MINING CORPORATION LIMITED
Whitehorse, Yukon

PROPERTY NAME: SEA
LOCATION: Swin Lakes
DATE DRILLED: 1964
SCALE OF LOG: 1" = 40" LOGGED BY: LPH DATE: Aug. 7, 1967

HOLE NO.: S-4 DEPTH: 270?
COLLAR ELEVATION: CORE SIZE: INCLINATION TESTS
BEARING: (MAG OR TRUE DIP:
CO-ORDINATES: N. E.
SURFACE: OR UNDERGROUND:
TOTAL RECOVERY:

SHEET 1 OF 2

ROCK TYPES AND ALTERATION	MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE NO.	INTERVAL FROM	INTERVAL TO
0						
12-67 Phyllite - grey-black in colour - chloritic in places. Quartzitic content increases around mineralization.	Foliation: 0 to 40 - 25° 12-37 - broken core 26-37 - spotted disseminated and banded pyrrhotite, pyrite + chalco.					
40						
67-110 - Quartzitic phyllite - altered by intrusion of mineralization	Foliation: 40 to 80 - unobtainable 67-110 - disseminated pyrrhotite + pyrite grading to massive at 95'.					
80						
110-270 - Phyllite - grey-black in colour - chloritic.	Foliation: 80 to 120 - 30°-40°					
120						
	Foliation: 120 to 160 - 25°					
160						
	Foliation: 160 to 200 - 10°-15° 160-164 - broken and fractured core					
200						
	Foliation: 200 to 240 - 10°					
240						

ANVIL MINING CORPORATION LIMITED Whitehorse, Yukon

SHEET 2 OF 2

PROPERTY NAME .....S.E.A..... HOLE NO. S.-4.. SCALE OF LOG 1" = 40'

ROCK TYPES AND ALTERATION			MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	% RECOVERY	SAMPLE No.	INTERVAL FROM	INTERVAL TO					
240													
270 - End of hole.													
280													