

DIAMOND DRILLING



010

TOWNSHIP: Vincent

REPORT No.: 21

WORK PERFORMED BY: Canamax Resources Ltd.

<u>CLAIM No.</u>	<u>HOLE No.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
TB 519428	P1-82	54.0m	Dec/82	(1)
	P2-82	45.0m	Dec/82	(1)
	P3-82	51.0m	Dec/82	(1)

NOTES: (1) #106-83

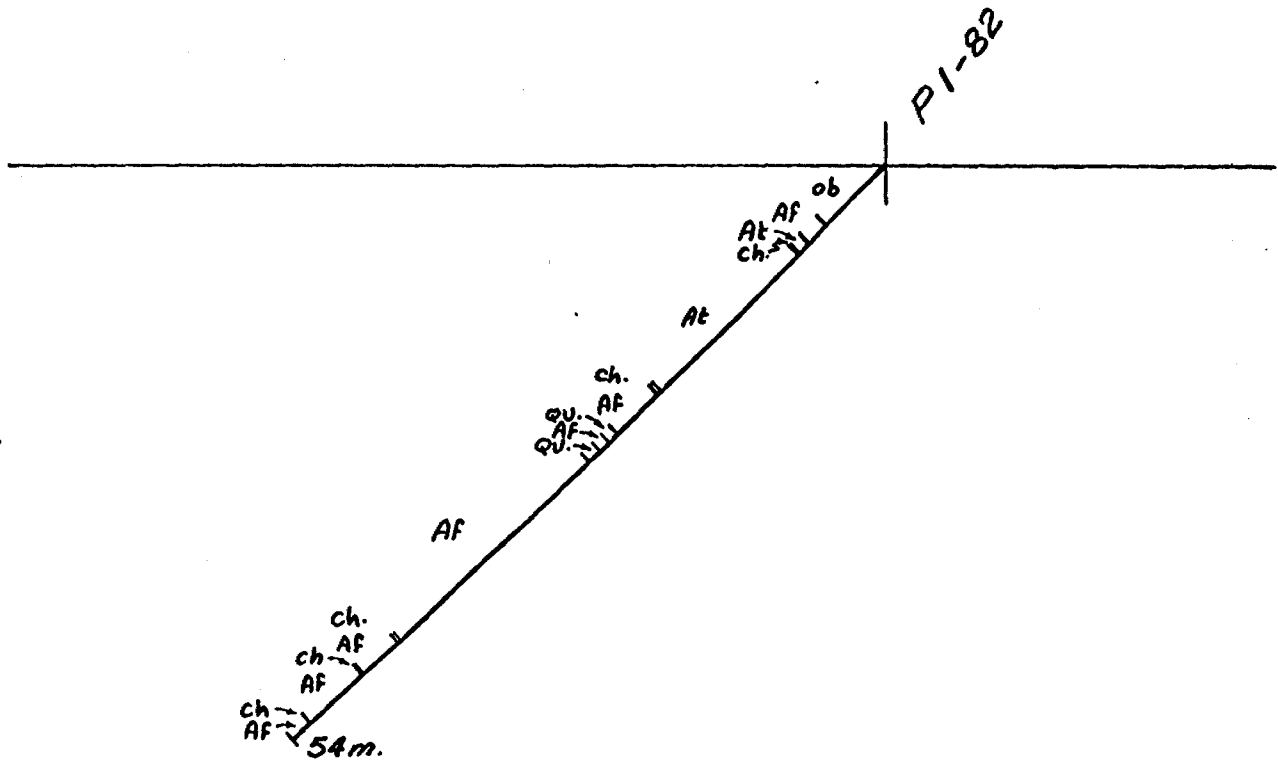




**DIAMOND DRILL RECORD**

Footage		DESCRIPTION	Sample No.	From	To	Length														
From	To																			
44.15	44.5	CHERT slightly chloritic, faintly foliated, calcareous; 3% brown Po stringers with traces of Py																		
44.5	47.5	ANDESITE FLOW as 21.0 to 24.1m; amount of calcite stringers decreases downwards; 46.95 - 3cm calcareous chert band																		
47.5	47.6	CHERT light grey to greenish grey, calcareous with dark green to black chloritic bands parallel to schistosity; Po in chloritic bands																		
47.6	52.4	ANDESITE FLOW as 44.5 to 47.5m 49.5 } 49.65 } - 1 to 3cm chert bands, traces of Po; calcareous 49.9 } 50.05 }																		
52.4	52.45	CHERT light grey, massive, calcareous																		
52.45	54.0	ANDESITE FLOW massive, fine grained, calcitic (disseminated, fine grained); no stringers at all																		
54.0		END OF HOLE																		

*D. J. Waddington*  
 May 4/83



LEGEND

- ob Overburden
- A Andesite
- Gb Gabbro
- IF Iron Formation
- QV Quartz Vein
- p pillowed flow
- f flow
- t tuff
- ch chert

AMAX MINERALS EXPLORATION

Section : 25m.W, 135m. South

PICHETTE OPTION (Proj. 54019)

VINCENT TWP.

Scale : 1 cm = 50 m.





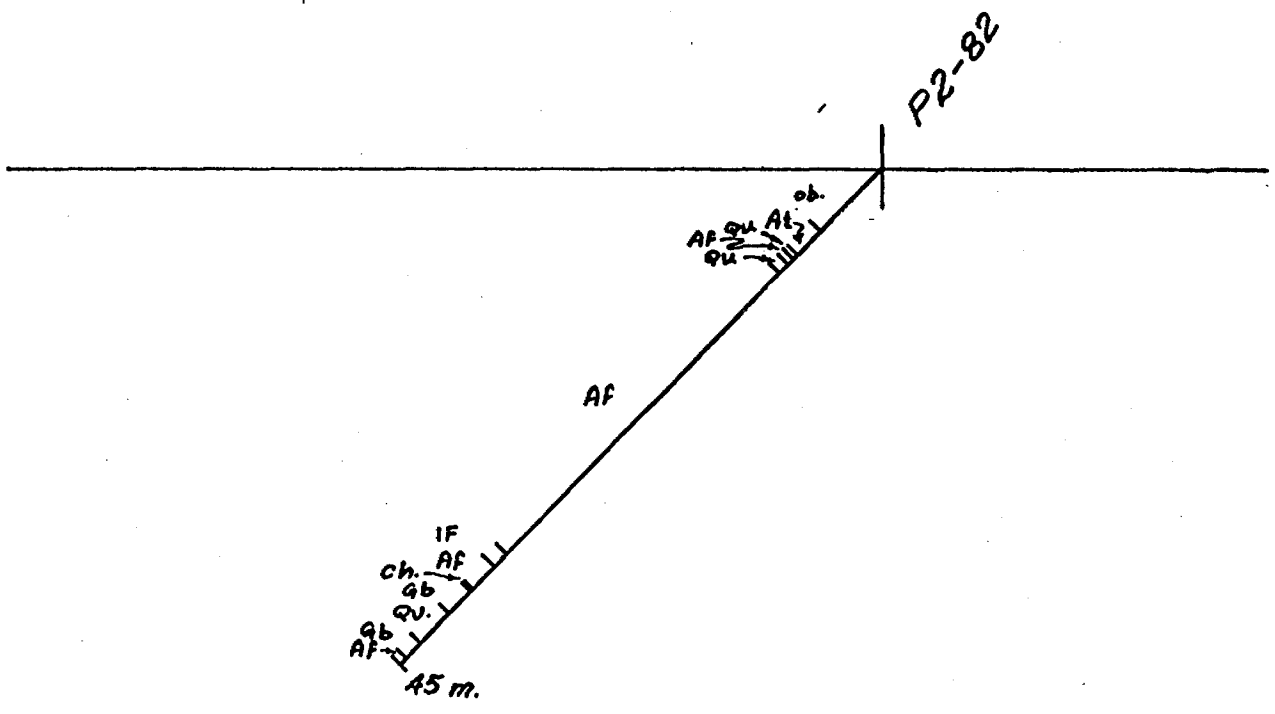
# DIAMOND DRILL RECORD

Hole No. P2-82  
Sheet No. 3 of 3

Footage		DESCRIPTION	Sample No.	From	To	Length										
From	To															
38.3	41.55	GABBRO medium grained, massive, green; highly calcareous (disseminated); occasional white calcite stringer														
41.55	43.2	QUARTZ VEIN coarse grained, white quartz (glassy); minor calcite near lower contact														
43.2	44.6	GABBRO as 38.3 to 41.55m														
44.6	45.0	ANDESITE FLOW schistose with traces of disseminated flecks of biotite; 15% quartz calcite veins (white, folded, about 1cm thick)														
45.0		END OF HOLE														

*D.P.H.*  
10/9/83





LEGEND

- ob Overburden
- A Andesite
- Gb Gabbro
- IF Iron Formation
- QV Quartz Vein
- p pillowed flow
- f flow
- t tuff
- ch chert

AMAX MINERALS EXPLORATION

Section : 0+00, 127m. South

PICHETTE OPTION (Proj. 54019)

VINCENT TWP.

Scale : 1 cm = 50 m.

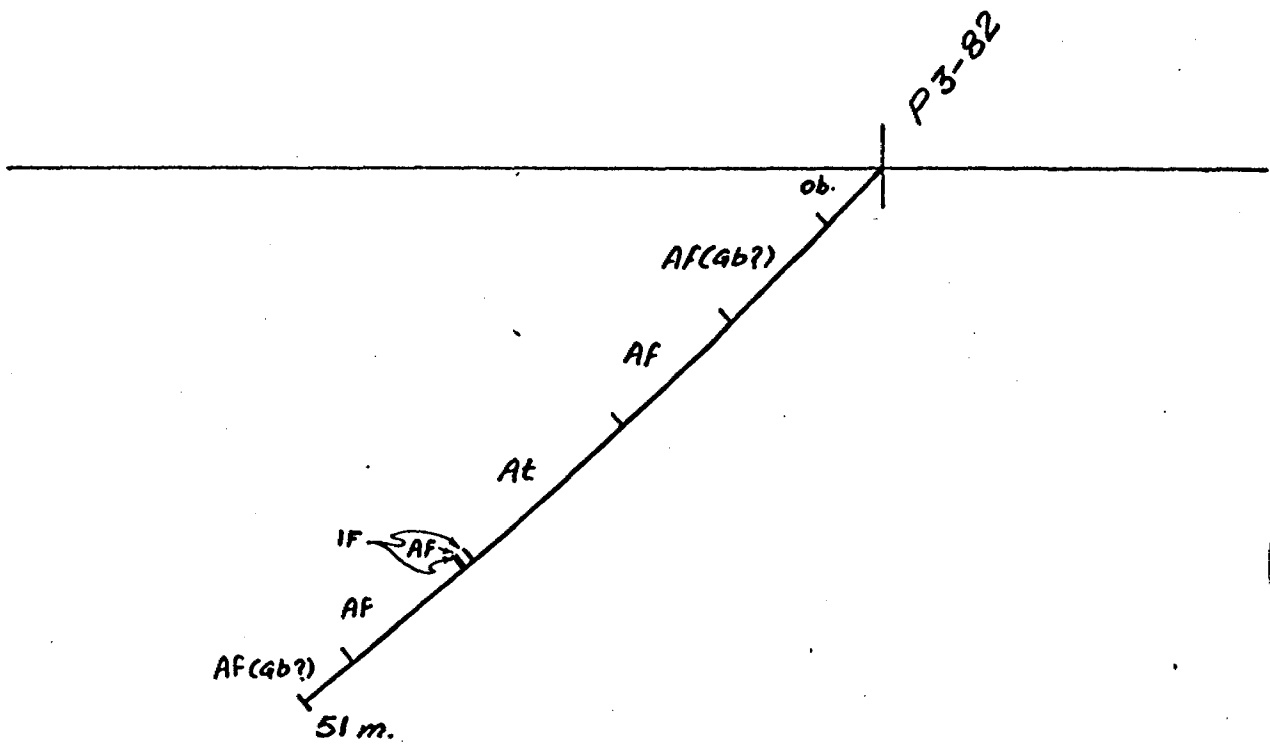




**DIAMOND DRILL RECORD**

Footage		DESCRIPTION	Sample No.	From	To	Length												
From	To																	
37.52	46.95	cont'd 43.5-45.7 - heavier (10%) white calcite stringer development																
		43.6 } 43.85 } 43.9 } - 0.5 to 3cm quartz-calcite (chert?) bands with heavy Po 44.45 } and especially in chloritic seams 44.6 } 45.35 }																
46.95	51.0	ANDESITE FLOW (GABBRO?) slightly coarser than flow unit above (37.52 to 46.95m); resembles 5.3 to 14.1m; gradational contact; very calcareous (disseminated) with only occasional thin calcite stringer; minor (less than 1%) disseminated Py blebs (up to 1x2mm) with thin black chloritic haloes																
51.0		END OF HOLE																

*[Handwritten Signature]*  
 May 4/83



**LEGEND**

- ob Overburden
- A Andesite
- Gb Gabbro
- IF Iron Formation
- QV Quartz Vein
- p pillowed flow
- f flow
- t tuff
- ch chert

**AMAX MINERALS EXPLORATION**

Section : 25 m. E, 127 m. South

**PICHETTE OPTION (Proj. 54019)**

**VINCENT TWP.**

Scale : 1 cm = 50 m.