Project Medomak

Date 1/18/74 – 2/8/74

From

Summary

Drills Working	Shifts Working	Total Shifts	Footage This Week	Total Footage	Feet/Shift This Week	Feet/Shift To Date
1	6	18	446	1220	74	68

Holes Drilled

#	Coordinates	Elevation Collar	Elevation Ground	Angle	Azmuth	Advance	Depth	Core Recovery
64E - 66N	64E - 66N			50°	N	446	446	100%

Summary Log

Hole Number	From	To	Formation	Ore Intersections From	To	%Sulf	Notes
64E - 66N	0	72	ob				
	72	188	Bucksport (local meta dio)				
	188	274	Clarry Hill Sch				
	274	352	rexld dio - granadio				
			tr mag				
	352	436	Clarry Hill sch				
	436	(446)	Bucksport				

Comments

- Difficulties caused by warm weather and melting ice caused 1 week delay, also 3 days break-down time.

Hole did not encounter anything to explain the IP or magnetic response. The hole will be taken an additional 20 or 30' to check Clarry Hill - Bucksport contact, as Pd is often noted intruding along these intertonguing contacts in Walter's grid area.

The drill will then be moved to 64E - 75 or 76 N to see if the IP and mag responses can be explained.

Project Knox mining Date 2/15/74

From WAR

Summary Medomak drilling

Drills Working	Shifts Working	Total Shifts	Footage This Week	Total Footage	Feet/Shift This Week	Feet/Shift To Date
1	5	23	216	1436	43	63

Holes Drilled

#	Coordinates	Elevation Collar	Elevation Ground	Angle	Azmuth	Advance	Depth	Core Recovery
64E-66N	64E - 66N	129.3	127.2	50°	0	160	606	100%
64E-75N	64E - 75N			45°	180	56	56	100%

Summary Log

Hole Number	From	To	Formation	Ore Intersections From	To	%Sulf	Notes
64E-66N	(446)	606	Clarry Hill fm				minor fault 498-505
64E-75N	0	20	overburden				
	20	29	hb amphib				tr Po
	29	(56)	Clarry Hill fm				

Comments Etch Tests 64E-66N { 300' - true ∡ 49° ; 600' - 53.5°

Because this area represents a 3 line IP anomaly, hole 64E-75N is being drilled to explain these responses which were not explained by the 64-66 drill hole. A possibility exists that the IP responding zone dips to the north. a shorter hole on 64E-75N will either prove this or indicate the IP is caused by something of less interest than a Pd.