Project Knox mining Date 3/8/74

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	38	356	2549	71	67

Holes Drilled

#	Coordinates	Elevation Collar	Elevation Ground	Angle	Azmuth	Advance	Depth	Core Recovery
24-39	24E - 39N			45°	180	356	356	100%

Summary Log

Hole Number	From	To	Formation	Ore Intersections From	To	%Sulf	Notes
24-39	0	34	ob				
	34	40	Bucksport				
	40	12	Peridotite	64	75	5%	high cpy/po ratio
				86	92	3%	
	120	136	Bucksport				
	136	200	Peridotite	136	148	3-5%	high cpy/po ratio
				148	185	1-3%	
				185	191	5%	
	200	254	Bucksport				
	254	336	Peridotite w/ Bucksport inclusions			1%	
	336	356	Bucksport fm				

Comments Hole 24-39 was terminated at 356. The drill is being moved to 16E - 46N to drill N at 45°. The 16-46 hole is located to explain magnetics (highest in this area of Medomak grid), gravity, and possible IP anomaly (found in Mar 73 survey, but not re-confirmed in Nov 73 survey). Geologically, the hole will test the largest outcrop area of Pd on the Medomak grid as well as test the possibilities of post-Pd folding.

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Date Submitted 4/4/74 Mcdonald

Date Reported

Sample Submittal/Report Form

Hanna Research Lab

Project 646-145

Send Report To: FWK

Lab No.	Sample No.	Sample Description -100M	Fe$_t$	Ni	Co	Cu	S				
			Requested Analyses (Please Check) % Wt.								
2961	24E-39N	KNOX 64-74 500-100		✓ 0.224	✓ 0.022	✓ 0.109	✓ 1.79				
62	"	" 74-84		✓ 0.072	✓ 0.013	✓ 0.028	✓ 0.50				
63	"	" 84-90		✓ 0.150	✓ 0.016	✓ 0.069	✓ 1.21				
64	"	" 104-112		✓ 0.087	✓ 0.015	✓ 0.018	✓ 0.36				
65	"	" 112-120		✓ 0.101	✓ 0.016	✓ 0.039	✓ 0.66				
66	"	" 140-148		✓ 0.239	✓ 0.020	✓ 0.114	✓ 1.72				
67	"	" 148-158		✓ 0.095	✓ 0.014	✓ 0.025	✓ 0.37				
68	"	" 158-168		✓ 0.086	✓ 0.015	✓ 0.024	✓ 0.40				
69	"	" 184-193		✓ 0.147	✓ 0.017	✓ 0.058	✓ 0.80				
70	"	" 253-263.5		✓ 0.038	✓ 0.010	✓ 0.012	✓ 0.24				
71	"	" 263.5-274		✓ 0.060	✓ 0.013	✓ 0.025	✓ 0.35				
72	"	" 274-286		✓ 0.078	✓ 0.012	✓ 0.027	✓ 0.51				
2973	"	" 286-298		✓ 0.126	✓ 0.015	✓ 0.074	✓ 1.14				

on section mylar

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Lab No.	Sample No.	Sample Description -100 M	Requested Analyses (Please Check) % Wt. Fe$_t$	Ni	Co	Cu	S				
				✓	✓	✓	✓				
2974	24E-39N	KNOX 298-302.5		0.029	0.011	0.045	0.43				
				✓	✓	✓	✓				
2975	"	302.5-314		0.058	0.012	0.017	0.28				
				✓	✓	✓	✓				
2976	"	314-325		0.045	0.012	0.009	0.22				
				✓	✓	✓	✓				
2977	"	325-334.5		0.040	0.013	0.009	0.11				