Project Knox mining, walters Date 10/5/73

From WAR

Summary

Drills Working	Shifts Working	Total Shifts	Footage This Week	Total Footage	Feet/Shift This Week	Feet/Shift To Date
1	5	67	427	5,369	85	80

Holes Drilled

#	Coordinates	Elevation Collar	Elevation Ground	Angle	Azmuth	Advance	Depth	Core Recovery
36-37.4	36E - 37.4N	132.2	129.6	90	~	427	427	100 %

Summary Log

Hole Number	From	To	Formation	Ore Intersections From	To	%Sulf	Notes
36-37.4	0	18	ob				
	18	384	pd - local gabbro	133	160	15	27' of sulfides w/ high
			dikes, gentale alt				Pn, cp / po ratios,
			minor serp, mag				
	384	427	Clarry Hill schist				fol 70° to CA

Comments

The 36-37.4 drill hole shows (as does IP) that the "ore" thins to the north. The drilling is completed for the 1973 stage of exploration on Walter's ground. Additional drilling in 1974 will define the actual shape and size of the mineralization zone. a possibility of up to 4 x 10^6 tons of 0.3 Ni, 0.25 Cu may be present on walter's.

The Cat will be returned to walters for road work and cleaning of drill pads (on Tuesday), as Mrs. Virgil Morse is monitoring the exploration activities on Walters.

The drill is moving to Calderwood's ground on the magnetic Dike for a scheduled 509.6' hole.

Date Submitted 10/29/73
Date Reported 11-12-73

Sample Submittal/Report Form
Hanna Research Lab

Project 646-145
Send Report To: EWK

Lab No.	Sample No.	Sample Description (Knox-100m)	Requested Analyses (Please Check) % Wt. Fe$_t$	Ni	Co	Cu	S			
14183	36E-37.4	109-119'		.038	.014	.008	0.23			
184	"	119-129'		.050	.011	.032	2.42			
185	"	129-130.5'		.024	.011	.019	0.16			
186	"	130.5-137'		.257	.026	.344	4.16			
187	"	137-143'		.268	.025	.201	3.89			
188	"	143-149'		.306	.029	.281	4.39			
189	"	149-155'		.413	.038	.324	6.20			
190	"	155-160'		.314	.026	.225	4.35			
191	"	160-169'		.037	.011	.064	0.43			
192	"	177-187'		.073	.016	.053	0.99			
193	"	253-263'		.031	.011	.006	0.20			
194	"	323-335'		.034	.014	.003	0.20			
14195	"	335-347'		.033	.011	.005	0.36			

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