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.

Project KNOX MINING Date 2/22/74

From RRH

Summary MEDO MAK DRILLING

Drills Working	Shifts Working	Total Shifts	Footage This Week	Total Footage	Feet/Shift This Week	Feet/Shift To Date
1	5	28	250	1686	50	60

Holes Drilled

#	Coordinates	Elevation Collar	Elevation Ground	Angle	Azmuth	Advance	Depth	Core Recovery
64E-75N	64E-75N	1305	1280	45°	180	2.50	306'	100%

Summary Log

Hole Number	From	To	Formation	Ore Intersections From	To	%Sulf	Notes
64E-75N	0	20	OVERBURDEN				
	20	29	hb amph BK				
	29	205	Clarry Hill Fm				
			55'-60'- ALTERED DIORITE				
			76'-85' ALT GABB				
			111'-113' - HB GABB				
			136'-151' - 50% qtz tourm veins 1% PoPy with tourmalene				
			163.5'-168' - Buck sport Fm				
			178'-183' - Buck sport Fm				
	205'	225'	Mdg granite gneiss				
	225'	258'	CLARRY HILL FM				po, Py in fractures
	258	269	Mdg granite gneiss				
	269	272	Mdg to csg bio alt gabb				
	272	283	Buck sport Fm				po, Py in fractures trace
	283	306	Alt Buck Sport Fm				gabb texture, faint banding

Comments