

DIAMOND DRILL REPORT

Hole No. _____ Location _____ CO-ORDINATES: N 8644 E 12908
 Evaluation Collar 3782 Direction of hole Down Dip of hole Vert.
 Date Started June 9/69 Date finished July 2/69 Large core from NX 29-94 BX 94-110 to _____
 # 2775 Oriental Surface Small core from _____ to _____

DATE	CORE RECOVERY				GENERAL	ECONOMIC
	DEPTH		% REC.			
	FROM	TO				
					0-94 Overburden	
					94-273-597-752	
					Andesite stuff. Top. Altered, foliated - 45° to core	
					Chloritized. Fractured - calcite	
					Frequent - Granular areas - alteration result - siliceous +	
					lumps. Foliation 45-55° 400-7	
					" 50-55° 600-7	
					448.5-452 Db. Dark grey 60° to core	
					653-655 Diabase 3-5% quartz, plagioclase Buff-grey	
					661-690 " " "	
					685-688 chilled grey dyke 20° to core	
					690-720 Diabase. Grey. Bleached border	
					Top - Fractured - calcite Both contacts	
					broken - Could be 35° to core	
					720-730-735 calcite again. Streaks of calcite	
					735-752 Andesite stuff Heavy calcite	
					replacement + veining. Some hematite staining	
					752-754 752-754 Diabase Heavy grey - carb. veining	
					754-770 754-760-770 Diabase 20° to core	
					Fractured - calcite Dyke	

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	FROM	TO					
Bed. Rock	94	110	4.4		770-808	770-808 Dark. Gray-black colored. Secondary gntz. developed - fairly co. + developed in patches	
	110	130	15.0			790-808 heavy hematite staining + masking to 797' Zgr. silic. / Stronach, altered	
	130	150	8.7				
	150	164	5.3				
	164	182	10.5				
	182	194	11.6				
	194	214	20.2				
	214	226	7.0		808-840	808-826-840 Dark gray, fractured - calcite. 10° to core.	
	226	236	7.2	150			
	236	246	7.3				
	246	261	9.8		840-866-897-930		
	261	281	15.0			Arkonic gntz. Co. Brownish grayish buff below. A few small dark frag. & co. decific gntz. Consider. Zgr. material in patches. Bleached - altered. 872- arkonic breccia, frags. not numerous	
	281	301	20.2				
	301	321	16.8				
	321	328	5.2				
	328	348	20.3				
	348	368	19.0				
	368	388	20.3				
	388	408	20.6				
	408	428	20.6				
	428	448	20.8				
	448	468	20.3				
	468	488	20.1				
	488	508	20.3		930-998-1028-1044.5		
	508	528	20.0			Dark. Med. gr. Zgr. lithic to 935'	
	528	548	20.1			935' - distinct gntz. & felds. & hematite staining. fairly lithic patches. 966-2 consid. hematite + masking	
	548	568	20.2				
	568	588	21.0				
	588	608	20.2				
	608	628	21.3		1037- rhyolitic		

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	FROM	TO			
	628	648	20.5	1044.5-1059-1111	
	648	668	13.4	Along andes. or int. flow. Patches dacitic tuff	
	668	686	11.4	1046.5-47.5 1049-1052.5 - yellowish buff	
	686	697	10.9	Andes. - is altered, chloritized	
	697	708	10.5		
	708	720	8.8		
	720	735	14.4	1111-1116 Int. or Andes. buff altered. Slightly talc	
	735	755	19.6	Approaching, grad in patches. A few bands pyrite	
	755	769	11.8		
	769	786	13.8		
	786	799	11.0		
	799	811	11.0	1116 'End	
	811	831	19.0		
	831	838	5.4		
	838	856	8.8		
	856	876	18.1		
	876	896	20.2		
	896	916	11.5		
	916	926	2.2		
	926	936	4.1		
	936	949	6.6		
	949	959	1.6		
	959	967	6.6		
	967	972	3.0		
	972	980	3.5		
	980	1000	20.0		
	1000	1020	19.5		
	1020	1031	9.4		
	1031	1042	10.6		
69					

