

DIAMOND HILL REPORT

Hole No. _____ Location _____ CO-ORDINATES: N 7250 E 12,250Evaluation Collar 3775 Direction of hole _____ Dip of hole _____Date Started Sept. 6/60 Date finished Oct. 29/60 Large core from 4" 0-87 to 2287-101Small core from 4x107- to _____# 1886 Oriental

DATE	CORE RECOVERY			GENERAL	ECONOMIC
	DEPTH		% REC.		
	FROM	TO			
				0 - 107. Overburden	
				107 - 250 Microcr. gneiss - 1 epidote, biotite	
				250 - 260 - 277 Biotomic cong.	
				277 - 301 - 323 Plagiocl. gneiss. Fairly co. Fairly homotaxial. Haining matrix. Intruded by 308 - 89. No silicification 309. A few patches silicified. 309 - 3 also homotaxial. Haining. A few small fangs. 310 -	
				333 - 523 - 597 Trachyte sill. Reddish-gray brown. 3 - 5% felds. - mostly 5 - 5% quartz. phenos. only at first. Fractured - epidote & calcite. More quartz gradually up to 1%. Coarsely fractured - epidote veining 463 - 570. Bleached pale buff & pale gray - white 571 -	
				597 - 695 - 782 Anhydrous dacite. Fairly co. Felds. & quartz more abundant than L sill. Some chlorite development. pale gray silicified 612 - 623, - approaching sill phase. silicified epidote 664 - 669 - 695 quartz. silicified 726 -	
				Q.Cd. pale gray gray - felds. phenos. Too -	

DIAMOND DRILL REPORT

Hole No. _____ Location _____ CO-ORDINATES: N _____ E _____

Evaluation Collar _____ Direction of hole _____ Dip of hole _____

Date Started _____ Date finished _____ Large core from _____ to _____

Small core from _____ to _____

DATE	CORE RECOVERY			% REC.	GENERAL	ECONOMIC
	DEPTH					
	FROM	TO				
Rock	107	110	1.3		782 - 804	Gritty inter. Till - 110' to 112' - a few
	110	111	0.7		Dark green. Hornblende, & tiny black grains mostly to 792	
	111	114	2.5		Dark a few pale gray frags - tiny altered felds to 791	
	114	117	2.0		Also fair amt. sill. up to 791. 791-804 Occas.	
	117	119	2.4		frag only, minor siliceous. Some buildup of	
	119	121	1.3		Dark green in patches giving angular appearance	
	121	124	1.9		light finely disse. pyrit. Occas. black Pb-Zn	
	124	126	1.3			
	126	129	1.6			
	129	131	0.9		804 - 815	Trachyte sill. Pale gray & pale gray
	131	134	1.5		green. Tiny felds. plin. in part altered. Consider.	
	134	136	1.3		fracturing, shattering, partially crushed 807-813, strongly	
	136	137	1.1		crushed 813-15. Plin. filled fractures.	
	137	139	2.0		Several veinlets Pb-Zn 804-806, a few veinlets pyrite	
	139	141	1.1		813-815 siliceous, several veinlets pyrite, a few veinlets	
	141	144	1.3		Pb-Zn.	
	144	147	0.9			
	147	150	1.3			
	150	152	1.4		815 - 827	Arkose grit, coarse. Heavy
	152	154	0.5		fracturing, sil. & epidote & calcite veining. Crushed 815-18	
✓	154	156	1.9			
	156	160	1.8			
	160	163	1.6		827 - 840	Gray-green gritty felds. inter. till
	163	167	3.6		23% felds. plin. Dark, heavy siliceous 834-40.	
	167	168	1.2		Fair amt. fracturing	
	168	169	0.8			
	169	172	3.1			
	172	176	3.4		840 End.	
	176	178	1.1			

DIAMOND DRILL REPORT

Hole No. Location CO-ORDINATES: N E

Evaluation Collar Direction of hole Dip of hole

Date Started Date finished Large core from to

Small core from to

DATE	CORE RECOVERY			% REC.	GENERAL	ECONOMIC
	DEPTH					
	FROM	TO				
	178	180	0.7			
	180	183	1.6			
	183	185	1.3			
	185	189	3.1			
1.0	189	193	2.5			
	193	194	0.2			
	194	197	1.1			
	197	199	1.5			
	199	201	1.0			
	201	205	3.6			
	205	207	2.6			
	207	210	1.8			
	210	213	2.1			
	213	218	2.8			
	218	219	0.6			
	219	222	2.2			
	222	224	2.1			
	224	226	1.7			
	226	227	1.3			
	227	229	1.3			
	229	230	0.9			
	230	231	1.5			
	231	232	0.7			
	232	235	2.3			
	235	240	3.9			
	240	243	2.4			
	243	245	1.2			
	245	246	1.2			
	246	249	1.6			

DIAMOND WELL REPORT

Hole No. _____ Location _____ CO-ORDINATES: N _____ E _____

Evaluation Collar Direction of hole Dip of hole

Date Started _____ Date finished _____ Large core from _____ to _____

Small core from to

DATE	CORE RECOVERY			GENERAL	ECONOMIC
	DEPTH		% REC.		
	FROM	TO			
	249	250	0.5		
	250	254	3.4		
	254	256	2.3		
	256	260	3.4		
	260	264	2.4		
	264	266	1.9		
	266	267	0.9		
	267	269	0.7		
	269	271	0.6		
	271	276	4.2		
	276	277	0.9		
	277	279	1.0		
	279	289	9.1		
	289	297	5.2		
	297	300	1.5		
	300	304	2.0		
	304	306	0.2		
	306	310	3.8		
	310	313	3.0		
	313	318	3.8		
	318	323	3.3		
	323	325	0.9		
	325	327	0.8		
	327	330	1.1		
	330	333	0.9		
	333	335	0.7		
	335	338	2.5		
	338	339	1.4		
	339	340	1.2		

DIAMOND DRILL REPORT

Hole No. Location CO-ORDINATES: N E

Evaluation Collar Direction of hole Dip of hole

Date Started Date finished Large core from to

Small core from to

DATE	CORE RECOVERY			GENERAL	ECONOMIC
	DEPTH		% REC.		
	FROM	TO			
	340	342	2.0		
	342	347	4.6		
	347	349	1.0		
	349	352	1.1		
	352	355	2.8		
	355	357	1.0		
	357	359	1.8		
	359	362	1.2		
	362	365	1.3		
	365	367	0.7		
	367	369	0.4		
	369	370	0.5		
	370	372	1.4		
	372	375	1.6		
	375	377	0.6		
	377	379	2.8		
	379	383	1.9		
	383	388	3.7		
	388	390	1.5		
	390	392	1.1		
	392	393	1.5		
	393	395	1.6		
	395	398	1.5		
	398	401	3.1		
	401	403	0.7		
	403	405	0.6		
	405	407	1.6		
	407	410	1.7		
	410	411	0.6		

DIAMOND HILL REPORT

Hole No. Location CO-ORDINATES: N E

Evaluation Collar Direction of hole Dip of hole

Date Started Date finished Large core from to

Small core from to

H. 1886

DATE	CORE RECOVERY			GENERAL	ECONOMIC
	DEPTH		% REC.		
	FROM	TO			
	411	413	1.5		
	413	415	0.7		
	415	417	0.7		
	417	419	0.8		
	419	421	0.6		
	421	425	1.9		
	425	428	0.9		
	428	431	1.2		
	431	432	1.4		
	432	434	1.5		
	434	435	0.9		
	435	437	0.8		
	437	439	1.9		
1.5	439	442	2.0		
	442	445	3.0		
	445	448	2.9		
	448	450	1.4		
	450	453	2.0		
	453	456	0.9		
	456	459	3.0		
	459	460	0.9		
	460	464	3.8		
	464	466	1.3		
	466	468	0.6		
	468	470	0.5		
0.7	470	473	0.9		
	473	476	1.5		
	476	478	0.8		
	478	480	1.0		

DIAMOND DRILL REPORT

Hole No. Location CO-ORDINATES: N E

Evaluation Collar Direction of hole Dip of hole

Date Started Date finished Large core from to

Small core from to

DATE	CORE RECOVERY			GENERAL	ECONOMIC
	DEPTH		% REC.		
	FROM	TO			
	480	484	2.6		
	484	486	1.8		
	486	496	9.8		
	496	501	4.2		
	501	503	1.4		
	503	506	3.2		
	506	511	3.1		
	511	516	3.5		
	516	520	2.8		
	520	522	2.5		
	522	525	2.9		
	525	533	7.4		
	533	536	2.9		
	536	538	1.3		
	538	543	4.0		
	543	546	2.2		
	546	548	1.6		
	548	549	0.4		
	549	553	3.9		
	553	558	3.7		
	558	562	3.6		
	562	566	2.7		
	566	569	2.2		
	569	571	1.1		
	571	576	3.8		
	576	581	6.3		
	581	583	1.3		
	583	590	5.1		
	590	595	2.3		

DIAMOND DRILL REPORT

Hole No. Location CO-ORDINATES: N E

Evaluation Collar Direction of hole Dip of hole

Date Started Date finished Large core from to

Small core from to

H.1886

DATE	CORE RECOVERY			GENERAL	ECONOMIC
	DEPTH		% REC.		
	FROM	TO			
	575	598	2.2		
	598	600	1.2		
	600	604	2.5		
	604	606	0.9		
	606	613	4.8		
	613	619	4.0		
	619	625	4.3		
	625	628	1.5		
	628	631	2.9		
	631	635	4.2		
	635	645	10.2		
	645	655	8.2		
	655	657	0.9		
	657	667	10.4		
	667	669	1.9		
	669	671	1.1		
	671	675	1.3		
	675	684	7.0		
	684	689	4.2		
	689	693	2.3		
	693	695	1.0		
	695	700	3.7		
	700	705	5.9		
	705	711	7.0		
	711	721	9.7		
	721	731	10.1		
	731	740	8.2		
	740	748	8.0		
095	748	758	10.3		

Small core from _____ to _____

[illegible]