

Hole No. _____ Location _____ CO-ORDINATES: N 9250 E 13,500
 Evaluation Collar 3783 Direction of hole Down Dip of hole NEV.
 Date Started Feb. 7/58 Date finished March 26/58 Large core from NX 75-80 to
 #1706 Drilled Surface Small core from DX 75-80 to

DATE	CORE RECOVERY			GENERAL	ECONOMIC
	DEPTH		% REC.		
	FROM	TO			
				0-75 Overburden	
		1		75-151 Andesite tuff. Fractured. Calc. matrix. Bleaching. 25-30% green. A few bands white in matrix.	Grey-green color banding bleached grey.
				151-196 Andesite tuff (Dacite?) with quartz. Very bleached pale grey & white (boulders) siliceous - approx 10% siliceous. Some pieces quartz. Almost complete bleaching. No distinct banding. Very hard to distinguish. Fractured. Dominant white quartz. Very much fractured. Only a small amount of quartz grains. 175-179.5 in grey green andesite tuff. Practically no quartz. 175-178. 179.5-189. Brownish siliceous trachyte with sulphur color. 2-3% small boulders only. 190-190.5 Trachyte. 190.5-196. Very somewhat gritty. Already bleached. Andesite tuff. General soft. Boulders in blocks of siliceous.	
				196-202.5 Co. tuff. Brown. quartz. Some in irregular shaped grains. None a little old. Hard bluish colored, aphanitic matrix. Massive. 15-20% quartz grains.	

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				
	80	90	10.1	100	202.5 - 207	Under buff. grey. gran. f.g. at base
	90	100	10.1	100	Black. very fine gran. Fractured calcite, being	
	100	110	9.2	92		
	110	121	2.7	85	207 - 212.5	Co. buff. Blom. gran. 196 - 202.5
	121	128	7.7	100		
	128	139	10.0	91	212.5 - 223	Under buff. f.g. calcite occurring
	139	149	10.0	100	Gr. gran. 217.5 -	Gr. gran. appearance due
	149	160	10.4	100	Co. buff. calcite gran. & partly to buff. calcite silic	
	160	170	10.4	100	gran. Fractured - calcite being	Some co. buff
	170	180	9.8	100	interbedded in last foot	
	180	190	10.0	100		
	190	200	10.2	100	223 - 240	Co. buff. Blom. gran. 207.5 - 223
	200	210	10.2	100	Co. buff. Blom. gran. 207.5 - 223	207.5 - 223
	210	220	10.3	100	Co. buff. Blom. gran. 207.5 - 223	207.5 - 223
	220	230	10.3	100	Co. buff. Blom. gran. 207.5 - 223	207.5 - 223
	230	240	8.5	85	Co. buff. Blom. gran. 207.5 - 223	207.5 - 223
	240	245	1.2	8	Co. buff. Blom. gran. 207.5 - 223	207.5 - 223
	245	250	1.4	60	Co. buff. Blom. gran. 207.5 - 223	207.5 - 223
	250	260	10.2	100	240 - 320	Co. buff. Blom. gran. 207.5 - 223
	260	270	10.0	100	240 - 320	Co. buff. Blom. gran. 207.5 - 223
	270	280	10.2	100	240 - 320	Co. buff. Blom. gran. 207.5 - 223
	280	290	10.1	100	240 - 320	Co. buff. Blom. gran. 207.5 - 223
	290	300	10.0	100	240 - 320	Co. buff. Blom. gran. 207.5 - 223
	300	310	10.0	100	240 - 320	Co. buff. Blom. gran. 207.5 - 223
	310	320	9.1	81	320 - 380 - 408	Co. buff. Blom. gran. 207.5 - 223
	320	330	10.0	100	320 - 380 - 408	Co. buff. Blom. gran. 207.5 - 223
	330	340	10.0	100	320 - 380 - 408	Co. buff. Blom. gran. 207.5 - 223
	340	350	5.7	57	320 - 380 - 408	Co. buff. Blom. gran. 207.5 - 223
2.7	350	352	3.4	68	320 - 380 - 408	Co. buff. Blom. gran. 207.5 - 223

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

Evaluation Collar	Direction of hole	Dip of hole
1	2	3
4	5	6
7	8	9
10	11	12
13	14	15
16	17	18
19	20	21
22	23	24
25	26	27
28	29	30
31	32	33
34	35	36
37	38	39
40	41	42
43	44	45
46	47	48
49	50	51
52	53	54
55	56	57
58	59	60
61	62	63
64	65	66
67	68	69
70	71	72
73	74	75
76	77	78
79	80	81
82	83	84
85	86	87
88	89	90
91	92	93
94	95	96
97	98	99
100	101	102
103	104	105
106	107	108
109	110	111
112	113	114
115	116	117
118	119	120
121	122	123
124	125	126
127	128	129
130	131	132
133	134	135
136	137	138
139	140	141
142	143	144
145	146	147
148	149	150
151	152	153
154	155	156
157	158	159
160	161	162
163	164	165
166	167	168
169	170	171
172	173	174
175	176	177
178	179	180
181	182	183
184	185	186
187	188	189
190	191	192
193	194	195
196	197	198
199	200	201
202	203	204
205	206	207
208	209	210
211	212	213
214	215	216
217	218	219
220	221	222
223	224	225
226	227	228
229	230	231
232	233	234
235	236	237
238	239	240
241	242	243
244	245	246
247	248	249
250	251	252
253	254	255
256	257	258
259	260	261
262	263	264
265	266	267
268	269	270
271	272	273
274	275	276
277	278	279
280	281	282
283	284	285
286	287	288
289	290	291
292	293	294
295	296	297
298	299	300
301	302	303
304	305	306
307	308	309
310	311	312
313	314	315
316	317	318
319	320	321
322	323	324
325	326	327
328	329	330
331	332	333
334	335	336
337	338	339
340	341	342
343	344	345
346	347	348
349	350	351
352	353	354
355	356	357
358	359	360
361	362	363
364	365	366
3		

Date Started	Date finished	Large core from	to
1957-01-01	1957-01-01	1957-01-01	1957-01-01

Small core from _____ to _____

DATE	CORE RECOVERY				GENERAL	ECONOMIC
	DEPTH		%	REC.		
	FROM	TO				
	355	360	2.6		274-276 Dark gray, arg. asphaltic.	oil.
	360	365	3.2	61	276-278 Dark gray, arg. asphaltic.	oil.
	365	375	9.7	97	278-280 Dark gray, arg. asphaltic.	oil.
	375	378	2.3		280-282 Dark gray, arg. asphaltic.	oil.
	378	383	4.5	85	282-284 Dark gray, arg. asphaltic.	oil.
	383	388	2.8		284-286 Dark gray, arg. asphaltic.	oil.
	388	393	2.0	58	286-288 Dark gray, arg. asphaltic.	oil.
	393	398	1.5		288-290 Dark gray, arg. asphaltic.	oil.
	398	403	1.3	28	290-292 Dark gray, arg. asphaltic.	oil.
	403	408	2.2		292-294 Dark gray, arg. asphaltic.	oil.
	408	414	4.0	59	294-296 Dark gray, arg. asphaltic.	oil.
	414	418	2.9		296-298 Dark gray, arg. asphaltic.	oil.
	418	422	2.6		298-300 Dark gray, arg. asphaltic.	oil.
	422	424	1.8	73	300-302 Dark gray, arg. asphaltic.	oil.
	424	430	1.7	78	302-304 Dark gray, arg. asphaltic.	oil.
	430	440	2.6	86	304-306 Dark gray, arg. asphaltic.	oil.
	440	445	2.9		306-308 Dark gray, arg. asphaltic.	oil.
	445	452	1.2	36	308-310 Dark gray, arg. asphaltic.	oil.
	452	455	3.2		310-312 Dark gray, arg. asphaltic.	oil.
	455	460	4.9	100	312-314 Dark gray, arg. asphaltic.	oil.
	460	470	8.6	86	314-316 Dark gray, arg. asphaltic.	oil.
	470	476	4.5		316-318 Dark gray, arg. asphaltic.	oil.
	476	477	1.8		318-320 Dark gray, arg. asphaltic.	oil.
	477	483	4.8	85	320-322 Dark gray, arg. asphaltic.	oil.
4.3	483	491	7.0	100	322-324 Dark gray, arg. asphaltic.	oil.
	491	498	7.0	87	324-326 Dark gray, arg. asphaltic.	oil.
	498	509	9.8	89	326-328 Dark gray, arg. asphaltic.	oil.
					328-330 Dark gray, arg. asphaltic.	oil.
					330-332 Dark gray, arg. asphaltic.	oil.
					332-334 Dark gray, arg. asphaltic.	oil.
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					360-362 Dark gray, arg. asphaltic.	oil.
					362-364 Dark gray, arg. asphaltic.	oil.
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					548-550 Dark gray, arg. asphaltic.	oil.
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					552-554 Dark gray, arg. asphaltic.	oil.
					554-556 Dark gray, arg. asphaltic.	oil.
					556-558 Dark gray, arg. asphaltic.	oil.
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					560-562 Dark gray, arg. asphaltic.	oil.
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					600-602 Dark gray, arg. asphaltic.	oil.
					602-604 Dark gray, arg. asphaltic.	oil.
					604-606 Dark gray, arg. asphaltic.	oil.
					606-608 Dark gray, arg. asphaltic.	oil.
					608-610 Dark gray, arg. asphaltic.	oil.
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					628-630 Dark gray, arg. asphaltic.	oil.
					630-632 Dark gray, arg. asphaltic.	oil.
					632-634 Dark gray, arg. asphaltic.	oil.
					634-636 Dark gray, arg. asphaltic.	oil.
					636-638 Dark gray, arg. asphaltic.	oil.
					638-640 Dark gray, arg. asphaltic.	oil.
					640-642 Dark gray, arg. asphaltic.	oil.
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					656-658 Dark gray, arg. asphaltic.	oil.
					658-660 Dark gray, arg. asphaltic.	oil.
					660-662 Dark gray, arg. asphaltic.	oil.
					662-664 Dark gray, arg. asphaltic.	oil.
					664-666 Dark gray, arg. asphaltic.	oil.
					666-668 Dark gray, arg. asphaltic.	oil.
					668-670 Dark gray, arg. asphaltic.	oil.
					670-672 Dark gray, arg. asphaltic.	oil.
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					674-676 Dark gray, arg. asphaltic.	oil.
					676-678 Dark gray, arg. asphaltic.	oil.
					678-680 Dark gray, arg. asphaltic.	oil.
					680-682 Dark gray, arg. asphaltic.	oil.
					682-684 Dark gray, arg. asphaltic.	oil.
					684-686 Dark gray, arg. asphaltic.	oil.
					686-688 Dark gray, arg. asphaltic.	oil.
					688-690 Dark gray, arg. asphaltic.	oil.
					690-692 Dark gray, arg. asphaltic.	oil.
					692-694 Dark gray, arg. asphaltic.	oil.
					694-696 Dark gray, arg. asphaltic.	oil.
					696-698 Dark gray, arg. asphaltic.	oil.
					698-700 Dark gray, arg. asphaltic.	oil.
					700-702 Dark gray, arg. asphaltic.	oil.
					702-704 Dark gray, arg. asphaltic.	oil.
					704-706 Dark gray, arg. asphaltic.	oil.
					706-708 Dark gray, arg. asphaltic.	oil.
					708-710 Dark gray, arg. asphaltic.	oil.
					710-712 Dark gray, arg. asphaltic.	oil.
					712-714 Dark gray, arg. asphaltic.	oil.
					714-716 Dark gray, arg. asphaltic.	oil.
					716-718 Dark gray, arg. asphaltic.	oil.
					718-720 Dark gray, arg. asphaltic.	oil.
					720-722 Dark gray, arg. asphaltic.	oil.
					722-724 Dark gray, arg. asphaltic.	oil.
					724-726 Dark gray, arg. asphaltic.	oil.
					726-728 Dark gray, arg. asphaltic.	oil.
					728-730 Dark gray, arg. asphaltic.	oil.
					730-732 Dark gray, arg. asphaltic.	oil.
					732-734 Dark gray, arg. asphaltic.	oil.
					734-736 Dark gray, arg. asphaltic.	oil.
					736-738 Dark gray, arg. asphaltic.	oil.
					738-740 Dark gray, arg. asphaltic.	oil.
					740-742 Dark gray, arg. asphaltic.	oil.
					742-744 Dark gray, arg. asphaltic.	oil.
					744-746 Dark gray, arg. asphaltic.	oil.
					746-748 Dark gray, arg. asphaltic.	oil.
					748-750 Dark gray, arg. asphaltic.	oil.
					750-752 Dark gray, arg. asphaltic.	oil.
					752-754 Dark gray, arg. asphaltic.	oil.
					754-756 Dark gray, arg. asphaltic.	oil.
					756-758 Dark gray, arg. asphaltic.	oil.
					758-760 Dark gray, arg. asphaltic.	oil.

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 _____

1706

DATE	CORE RECOVERY			GENERAL	ECONOMIC
	DEPTH		% REC.		
	FROM	TO			
				579-606 Another greyish trach. tic intrusions ad. 583-59. A few quartz & felds. Abundant. Contact. 60' Below at 600. Fractured - calcite veining. 606- more normal rock - brown. quartz 662. Fault gouge - clay zone 606-67. Rather 1' thick fairly strongly gritty Also a few small hypos frags. 631- only a few brown quartz in strongly gritty matrix as above. Below calcite filled fractures. 671-686 Karooit area - green dioritic intrusions blocks upto 1' - sparse contact, but around 10' below below calcite amygd - small. 660-668 several patches of 5/8, dark green, somewhat gritty and in trff. 668-731 mainly soft dark grey-green trff. Some but iron. Occasional quartz grains. Partly siliceous 716-721 section of 8/8 dacite with some brown quartz 731-845 Arkosic grit - reddish tr. soil. Fine to med. co. - quartz & felds. Patch and in trff 740-41. also small patches abdo. 743-754, 766-775 Considerable fracture & calcite veining 745-788, 800-845 Co. grit 775-794 + some congl. From quartz Some chunking at 764' - some fault movement. Zone to med. gr. grit again 794-800 800-895 congl. 841-42 shale & q. grit band	

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-1706

DATE	CORE RECOVERY				GENERAL	ECONOMIC
	DEPTH		% REC.			
	FROM	TO				
	509	519	10.2	100	845-873-888	Dark buff. Tan. siliceous & 857
	519	529	10.2	100	fracture. Brown siliceous	857-888
	529	539	10.1	100	Normal. Dark. 1-2% quartz	5-10% quartz. Not
	539	549	10.0	100	fracture.	
	549	559	10.1	100		
	559	568	7.9	88	888-896.5	Trachyte. Buff. Brown. 1-2% quartz.
	568	578	8.1	81	Alum. Dist. Brown. 2-3% quartz.	fracture.
	578	581	2.3	83	fracture. mainly - a few calcite filled.	
	581	591	7.7	97		
	591	601	7.8	98		
	601	611	7.5	98	896.5-975	Volcanic. Volcanic. 1-2% quartz.
	611	621	7.1	100	fracture. Dark. Brown. 50% quartz.	fracture.
	621	631	10.2	100	Dark. 1-2% quartz. 1-2% quartz.	fracture.
	631	641	10.0	100	Dark. 1-2% quartz. 1-2% quartz.	fracture.
	641	646	4.6	97	Dark. 1-2% quartz. 1-2% quartz.	fracture.
	646	656	8.1	81	Dark. 1-2% quartz. 1-2% quartz.	fracture.
	656	665	7.6	84	Dark. 1-2% quartz. 1-2% quartz.	fracture.
	665	671	5.0	83	Dark. 1-2% quartz. 1-2% quartz.	fracture.
	671	676	5.1		975-1025	Mainly dark buff. Mainly amt. of calc.
	676	681	1.8	69	fracture. 1-2% quartz. 1-2% quartz.	fracture.
	681	687	4.9		fracture. 1-2% quartz. 1-2% quartz.	fracture.
	687	691	4.3	97	fracture. 1-2% quartz. 1-2% quartz.	fracture.
	691	697	5.3		fracture. 1-2% quartz. 1-2% quartz.	fracture.
	697	707	5.4	70	1025-1041	Volcanic. Volcanic. 1-2% quartz.
	707	710	4.9	61	Volcanic. 1-2% quartz. 1-2% quartz.	fracture.
	710	716	2.5	42	fracture. 1-2% quartz. 1-2% quartz.	fracture.
	716	726	10.0	100	fracture. 1-2% quartz. 1-2% quartz.	fracture.
	726	735	7.8	87	fracture. 1-2% quartz. 1-2% quartz.	fracture.
	735	738	2.6		fracture. 1-2% quartz. 1-2% quartz.	fracture.
	738	745	7.1	97	fracture. 1-2% quartz. 1-2% quartz.	fracture.

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-1706

DATE	CORE RECOVERY				GENERAL	ECONOMIC
	DEPTH		% REC.			
	FROM	TO				
	745	750	2.6		1041-1092	Conc. druse, some / some druse to
	750	754	1.5		druse. Mainly druse matrix	small some volc.
	754	757	2.7	57	druse & few patches of silic. stuff.	in places -
	757	764	5.4		calcareous druse	druse & calc.
	764	767	3.0	84	fine pyrite	small / block of
	767	771	5.0			
	771	776	1.0	67	1092-1112	Mainly druse stuff as 1025-1041.
	776	781	0.7			
	781	782	1.1		1112-1141	Volc. conc. as 1025-1041. Druse.
	782	786	1.9	37	druse. Bleaching & alteration.	Altogether
	786	788	1.3		2 patches druse in matrix, first some	mainly druse
	788	793	1.3		alteration. Blk. druse at 1131'	General blks +
	793	796	3.4	80	blks 12-2m 1133-1141. Druse, silic. stuff.	mainly, increases 1127'
	796	800	2.3		1141-1154	druse & silic. stuff
	800	804	1.2	44		
	804	807	3.4		1144-1154	Conc. druse, silic. stuff, matrix (no volc.)
	807	814	2.1	55	druse, some of druse, silic. stuff	druse in matrix
	814	818	3.0		no alteration. Fine fine quartz.	with a little / druse
	818	824	3.4	54	Conc. fracture - calcite fillings.	Volc. silic. gradually
	824	830	3.5		increases. No bleaching.	
	830	835	1.6	46		
	835	839	0.7		1154-1193	Volc. conc. as 1025-1041.
	839	845	2.7	34	considerable silic. material / some patches of	druse. Conc.
	845	848	3.4		druse / druse. Conc. fracture & silic. stuff	mainly
	848	853	3.1	81	General blks, silic. stuff 12-7m over an inch	at 1170'
	853	858	3.0			
	858	864	6.0	82		
	864	874	10.0	100		
	874	884	10.0	100		

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				
	884	891	6.0		1192-1228-1285. Dacite drill with about 5% calc. grit +	
	891	895	4.1	92	coral. mixture. Semi-crystalline dacite. Very minor yellowish	
	895	905	10.0	100	alteration. Sections with grey-green mottling due to	
	905	916	10.1	95	silicification. A few calcite filled fractures. Numerous	
	916	926	10.0	100	calcite filled fractures. 1230 →	
	926	936	10.0	100	Chilled / top Diab dyke 1274-76.	
	936	946	10.0	100		
	946	956	10.0	100	1285-1321 Arkose grit. Fine to coarse	
	956	966	10.0	100	Grey-brown. Consolid. fractures. Calcite filling	
	966	975	6.5	72	No bedding	
	975	985	8.9	89		
	985	990	4.6	92		
	990	997	5.4			
	997	1001	5.0	100	1321 End	
	1001	1011	10.0	100		
	1011	1014	2.7	90		
	1014	1021	6.2			
	1021	1025	1.1	69		
	1025	1030	3.7			
	1030	1036	4.7	76		
	1036	1044	4.2	66		
	1044	1045	2.6			
	1045	1051	5.5	100		
	1051	1059	7.4			
	1059	1064	2.2	74		
	1064	1069	2.5			
	1069	1074	1.8	43		
2.3	1074	1079	4.1			

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

H-106

DATE	CORE RECOVERY				GENERAL	ECONOMIC
	DEPTH			% REC.		
	FROM	TO				
	1079	1083	1.1	58		
	1083	1088	2.9			
	1088	1092	2.2	57		
	1092	1102	9.1	91		
	1102	1111	7.8	87		
	1111	1121	10.0	100		
	1121	1124	1.6			
	1124	1130	4.0	65		
	1130	1137	4.8	100		
	1137	1147	10.3	100		
	1147	1154	4.6	66		
	1154	1159	2.6			
	1159	1164	1.8	44		
	1164	1171	3.5			
	1171	1174	2.8			
	1174	1176	0.7	58		
	1176	1177	1.2			
	1177	1178	1.3			
	1178	1186	2.0	45		
	1186	1190	1.5			
	1190	1196	3.9	57		
	1196	1206	10.2	100		
	1206	1216	10.1	100		
1-8	1216	1218	2.0	100		
	1218	1228	9.2	92		
	1228	1231	2.9			
	1231	1234	3.2	76		
	1234	1245	4.8	53		
	1245	1255	9.8	98		

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 _____

[illegible]