

DIAMOND DRILL RECORD

Date Begun Dec 12, 1970 Date Completed Dec 13, 1970

Property Tom Claims Project No. Depth 37.0
Hole No. U-45 Co-ord N 78223.50 Horizontal Length 37.0
Sheet No. One E 50780.63 Direction N 61° 55'E
Claim No. Elevation 4754.28 Angle Horizontal

CORRECTED DIP TESTS

Resident Geologist.

DEPTH	NUMBER	WIDTH	ASSAY						WIDTH X ASSAY		AVERAGES					
			AU	AG	CU	ZN	PS	NI			WIDTH	AU	AG	CU	ZN	PS
0.0-3.1	37175	3.1		.15		3.84	1.23		.46	11.90/3.81						
3.1-5.7	L.C.	2.6		.07		4.92	1.14		.18	12.79 2.96						
5.7-7.0	37176	1.3		tr		6.00	1.25		1	7.80 1.62						
7.0-8.3	L.C.	1.3		.22		6.24	2.50		.28	811 325						
8.3-13.3	37177	5.0		.44		6.48	3.75		2.20	3240 1875						
13.3-15.0	37178	1.7		.15		9.7	3.13		.25	1649 531						
15.0-25.0	L.C.	10.0		.22		6.96	3.06		2.20	6960 3060						
25.0-27.0	37179	2.0		.29		4.44	3.00		.58	888 600						
27.0-28.4	37180	1.4		1.2		6.72	6.63		1.84	940 928	28.4°	799		17737 8153		
28.4-34.2	waste	5.8										0.28		6.24 2.87		
34.2-35.7	L.C.	1.5														
35.7-37.0	waste	1.3														
End Hole																

DIAMOND DRILL RECORD

Date Begun Dec 13, 1970 Date Completed Dec 23, 1970

Property Tom Claims Project No. Depth 452'
Hole No. U-46 Co-ord N 77428.72 Horizontal Length 96'
Sheet No. One E 50857.76 Direction S 64° W
Claim No. Elevation 4755.17 Angle -83°

CORRECTED DIP TESTS

Resident Geologist.

DEPTH	NUMBER	WIDTH	ASSAY						WIDTH X ASSAY		AVERAGES						
			AU	AG	CU	ZN	PS	NI			WIDTH	AU	AG	CU	ZN	PS	NI
0.0-5.3	waste	5.3															
5.3-7.3	L.C.	2.0															
7.3-109.0	waste	101.7															
109.0-109.7	L.C.	0.7															
109.7-111.5	waste	1.8															
111.5-112.2	L.C.	0.7															
112.2-115.0	waste	2.8															
115.0-116.3	L.C.	1.3															
116.3-127.6	waste	11.3															
127.6-130.0	L.C.	2.4															
130.0-134.4	waste	4.4															
134.4-135.0	L.C.	0.6															
135.0-263.0	waste	128.0															
263.0-267.0	L.C.	4.0															
267.0-268.7	waste	1.7															
268.7-272.7	L.C.	4.0															
272.7-273.7	37026	1.0		tr		696	.33		696	.33							
273.7-275.0	L.C.	1.3				8.8	.94		1076	1.22							
275.0-277.1	37027	1.1		tr		980	1.55		1056	1.70							
277.1-278.7	L.C.	1.6				7.32	1.8		3367	839							
278.7-279.4	37028	0.7		tr		3.84	2.10		850	357							
279.4-280.2	L.C.	0.8				2.16	.8		2376	1308							
280.2-282.4	7229	1.1		tr		.52	.30		35	33							
282.4-283.2	L.C.	0.8				3.24	.59		611	112							
283.2-287.0	37030	3.8		tr		6.12	.88		795	114							
287.0-290.0	L.C.	3.0				6.48	1.9		1552	456							
290.0-291.1	37031	1.1		tr		6.84	1.30		752	143							
291.1-293.0	L.C.	1.9				6.12	.8		2386	861							
293.0-294.2	37032	1.2		.14		3.40	2.13		77	972	561						
294.2-295.0	L.C.	0.8		1.1		6.16	1.74		31	1.77	1.00						
295.0-296.0	L.C.	1.0				6.36	.73		73	1802	2275						
296.0-297.0	L.C.	1.0				6.36	.73		73	1.7	1.00						
297.0-298.0	L.C.	1.0				6.36	.73		73	1.7	1.00						