

TREK RESOURCES LTD.
ASSESSMENT REPORT
1989.

18731

ARIS SUMMARY SHEET

District Geologist, Victoria

Off Confidential: 90.01.23

ASSESSMENT REPORT 18731

MINING DIVISION: Victoria

Nanaimo

PROPERTY: Trek
LOCATION: LAT 48 57 00 LONG 124 03 00
UTM 10 5422209 423121
NTS 092C16E

CAMP: 024 Sicker Belt

CLAIM(S): Trek 1-8, Kristal 6, Kristal 6 Fr.

OPERATOR(S): Trek Res.

AUTHOR(S): Body, T.W.

REPORT YEAR: 1989, 43 Pages

COMMODITIES

SEARCHED FOR: Gold, Silver, Platinum, Copper

KEYWORDS: Sicker Group, Volcanics, Schists

WORK
DONE: Drilling, Geochemical
PERD 388.0 m 24 hole(s)
SAMP 228 sample(s) ;AU,AG,PT,PD,RH

LOG NO: 0519	RD.
ACTION:	
FILE NO:	

FILMED

Percussion Drill and Sampling Report

on the

Trek Mineral Claims

TREK, TREK 1-8

Latitude 48°56.5'N, Longitude 124°03'W

Nanaimo - Victoria M.D.

N.T.S. 92C/16E

Vancouver Island, British Columbia

by

Tom Body, P.Eng.

April 1, 1989

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

18,731

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DRILL RECORDS

ASSAYS

LOTS

AUTHOR'S QUALIFICATIONS

WORK LOCATION MAPS

1.0 SUMMARY AND CONCLUSION

During April 1988, Trek Resources Ltd. refurbished 5 Km. of old logging road to gain access to the property. Twentyfour drill sites were cleared and twentyfour percussion holes (3") were drilled off and sampled.

No copper, gold, silver or platinum mineralization of significance was noted in the chip samples and assays.

2.0 INTRODUCTION

The writer was requested by Mr. R. J. Reid, President of Trek Resources Ltd., to drill and sample certain areas of the Trek Claim.

Twentyfour percussion holes were drilled off totalling 1,290 ft. during the month of April, 1988. (393.5 metres.)

This report is a short summary of the drill and assay program.

3.0 LOCATION, ACCESS, PHYSICAL FEATURES

The Trek Claims are located in the Nanaimo and Victoria M.D. approximately 13 miles (21 km) due south of Nanaimo and 14 miles (22.5 km) westerly of Chemainus near the headwaters of the Reinhart River.

Access from Nanaimo, B.C. is southerly along the Island Highway to near Fuller Lake and Chemainus, then westerly for 28 miles (54.06 km) along the Chemainus main logging road to the C7 logging road on the right. C7 road joins the Boulder main logging road known as the "B" main.

The claims cover moderately rugged but rounded terrain near the height of land along the headwaters of the Rheinart River. Elevations approximate 2600 to 3200 feet above sea level (800-975 meters).

Much of the area of the claims has been logged, facilitating observations for geological mapping and prospecting.

Road access to parts of the claims is excellent.

4.0 CLAIM INFORMATION

The claims consist of the Trek (20 units) and eight two post claims Trek (1-8) situated principally in the Victoria M.D. but with the northeasterly part of the Trek located partially in the Nanaimo M.D.

Claim Data

	<u>Record No.</u>	<u>Record Date</u>
Trek (20 units)	1174	May
Trek 1-6 (2 post)	760 - 765	February
Trek 7,8 (2 post)	1330 - 31	February

5.0 GEOLOGY

The Claims cover in part the DC unit as defined by Muller, J.E. on Geological Reconnaissance Map of Vancouver Island and Gulf Island, dated July 1971. These rocks are Carboniferous and Devonian (Sicker Volcanics) consisting of meta-andesite, dacite, tuff, breccia, and greenschist. General structural trends on the claims are northwesterly - southeasterly.

6.0 PERCUSSION DRILLING

An air track was used to drill twenty-four (3 in) holes as laid out on the grid. Basically, a chip sample was taken on 5ft. intervals of advance.

The assay results are appended.

Mainly wildcat drilling penetrated green sericite schist and black schist.

7.0 RECOMMENDATIONS

Additional work is required to test other areas of the property.

The grid should be completed and a Geochemical Sampling Program initiated to define any anomalies.

Any resultant anomalies should be confirmed through a Geophysical Survey using a magnetometer and EM system.

No further drilling should be attempted until positive anomalies have been identified.

TREK RESOURCES

Hole Number - Footage - Sample

A88 Series

YEAR: 1988

21 March 1988

Visit Mines Inspector
Go over plan for 5000 Ton test sample

8, 9, 10 April 1988

Layout Mill circuit
Drive to site of ANGEL 7 mill set-up

14 April 1988

Drive to Trek Claims - check out snow level.

16 April 1988

Lay out drill holes.

17 April 1988

Spot drill holes with Bill Richardson

19 April 1988

Start Drilling	A8801 - 85'	15 Sample
	A8806 - 100'	13 Sample
	A8807 - 65'	12 Sample
	<u>250'</u>	<u>40</u>

20 April 1988

Drill holes 3'' Air Track	A8803A - 20'	3 Sample
	A8803B - 25'	5 Sample
	A8808 - 65'	10 Sample
	A88010 - 60'	12 Sample
	A8811 - 20'	3 Sample
	<u>190'</u>	<u>33</u>

21 April 1988

Drill Holes	A8812 - 70'	14 Sample
	A8813A - 20'	2 Sample

21 April 1988

A8813B - 50'	9 Sample
A8814 - 45'	9 Sample
A8815 - 20'	1 Sample
A8816 - 80'	16 Sample
<u>285'</u>	<u>51</u>

22 April 1988

Drill Holes

A8817A - 25'	Ø Sample
A8817B - 40'	8 Sample
A8818 - 25'	2 Sample
A8819 - 65'	13 Samples
A8820 - 25'	3 Sample
A8821 - 100'	20 Sample
A8822 - 95'	20 Sample
<u>375'</u>	<u>66</u>

23 April 1988

Drill holes

A8805 - 35'	7 Sample
A8823 - 60'	11 Sample
A8824 - 95'	20 Sample
<u>190'</u>	<u>38</u>

Total 24 holes

1290' 228 Sample

24 April 1988

Split & Bag Samples for Assey

#1000 to 1043

25 April 1988

Split & Bag Samples for Assey

#1044 to 1190

SAMPLES Bondar - Clegg - 20 Samples
 Quanta Trace - 191 Samples

Assey for Au, Ag, Pt.

26 April 1988

Plot drill holes.

27 April 1988

Do drill sections

9 May 1988

Still working on drill results.
Visit Mines Inspector Re: 20 Ton Sample

12 May 1988

Completed plotting results.

A8801

Br. 230° Length 85'

Dip - 45°

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	0-15	O/B	-----	---	-----
# 2	15-20	1000	.00087	0.1	.00087
# 3	20-25	1001	.00087	0.2	.00146
# 4	25-30	1002	.00262	0.1	.00117
# 5	30-35	1003	.00058	0.1	.00117
# 6	35-40	1004	.00408	0.1	.00058
# 7	40-45	1005	*.00029	0.1	*.00029
# 8	45-50	1006	*.00029	0.1	*.00029
# 9	50-55	1007	.00117	0.1	*.00029
#10	55-60	1008	.00233	0.1	.00058
#11	60-65	1009	.00087	0.1	*.00029
#12	65-70	1010	.00087	0.1	.00087
#13	70-75	1011	.00087	0.1	.00087
#14	75-80	1012	.00087	0.1	.00087
#15	80-58	1013	.00058	0.1	*.00029
# 5	30-35	1003B	*.002	*.02	*.002
#10	55-60	1008B	*.002	*.02	*.002

A8803A

Br. - 50° Length 20'

Dip - 45°

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	5-10	----	-----	---	-----
# 2	10-15	1014	*.00029	0.1	*.00029
# 3	15-20 (1)	1015	.00058	0.1	.00058
	<u>2</u>				

A8803B

Br. - 50° Length 25'

Dip --45°

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	0- 5	----	-----	---	-----
# 2	5-10	----	-----	---	-----
# 3	10-15	----	-----	---	-----
# 4	15-20	----	-----	---	-----
# 5	20-25	----	-----	---	-----

A8805

Br. 30° Length 35'

Dip - 45°

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	3- 5	1016	.00233	0.1	.00058
# 2	5-10(1)	1017	.00087	0.1	.00058
# 3	10-15(1)	1018	.00029	0.1	.00058
# 4	15-20(1)	1019	.00029	0.1	*.00029
# 5	20-25	1020	*.00029	0.1	*.00029
# 6	25-30	----	-----	---	-----
# 7	30-35	----	-----	---	-----

5

A8806

Br. - Vertical
Dip - Vertical
Length 100'

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	20-40	----	-----	---	-----
# 2	40-45	1021	*.00029	0.1	.00058
# 3	45-50 (1)	1022	*.00029	0.1	.00058
# 4	50-55 (2)	1023	*.00029	0.1	.00029
# 5	55-60 (1)	1024	*.00029	0.1	.00029
# 7	60-65 (2)	1025	*.00029	0.1	.00029
# 8	65-70 (2)	1026	*.00029	0.1	.00029
# 9	70-75 (2)	1027	.00087	0.1	.00087
#10	75-80 (2)	1028	.00262	0.1	.00117
#11	80-85 (2)	1029	.00175	0.1	.00117
#12	85-90 (1)	1030	.00058	0.1	.00087
#13	90-95 (1)	1031	.00029	0.2	.00117
#14	95-100 (1)	1032	.00029	0.1	.00087
#11	80-85 (2)	<u>1029B</u>	*.002	*.02	*.002
		13			

A8807

Br. - Vertical
Dip - Vertical
Length 65'

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	5-10	----	-----	---	-----
# 2	10-15	1033	.00058	0.1	*.00029
# 3	15-20 (1)	1034	.00262	0.1	.00058
# 4	20-25 (1)	1035	.00175	0.3	.00029
# 5	25-30 (1)	1036	*.00029	0.1	.00029
# 6	30-35 (1)	1037	.00117	0.1	.00058
# 7	35-40 (1)	1038	.00029	0.1	.00058
# 8	40-45	<u>1039</u>	<u>.00233</u>	<u>0.1</u>	<u>.00087</u>
# 9	45-50	-----	-----	---	-----
#10	50-55	-----	-----	---	-----
#11	55-60	-----	-----	---	-----
#12	60-65	-----	-----	---	-----
		<u>7</u>			

A8810

Br. 230° Length 60'

Dip - 45°

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	0- 5	----	-----	----	-----
# 2	5-10	1040	.00146	0.3	.00087
# 3	10-15(1)	1041	.00058	0.3	.00087
# 4	15-20(1)	1042	.00087	0.1	.00087
# 5	20-25	1043	.00029	0.4	.00087
# 6	25-30	----	-----	----	-----
# 7	30-35	----	-----	----	-----
# 8	35-40	----	-----	----	-----
# 9	40-45	----	-----	----	-----
#10	45-50	----	-----	----	-----
#11	50-55	----	-----	----	-----
#12	55-60	----	-----	----	-----

A8812

Br. Length

Dip -

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	2- 5	1044	.00175	0.1	.00204
# 2	5-10	1045	.00087	0.1	.00204
# 3	10-15	1046	.00146	0.1	.00146
# 4	15-20	1047	*.00029	0.4	.00058
# 5	20-25	1048	.00029	0.1	.00146
# 6	25-30	1049	*.00029	0.1	.00058
# 7	30-35	1050	.00321	0.1	.00087
# 8	35-40	1051	.00146	0.1	.00117
# 9	40-45	1052	.00058	0.1	.00146
#10	45-50	1053	.00029	0.1	.00058
#11	50-55	1054	.00058	0.1	.00175
#12	55-60	1055	.00058	0.1	.00146
#13	60-65	1056	.00029	0.1	.00117
#14	65-70	1057	.00058	0.1	.00117
# 7	30-35	1050B	*.002	*.02	*.002

15

A8813B

Br. Length

Dip -

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	5-10	1058	*.00029	0.1	.00087
# 2	10-15	1059	*.00029	0.1	.00058
# 3	15-20	1060	.00087	0.1	.00117
# 4	20-25	1061	.00262	0.1	.00117
# 5	25-30	1062	.00146	0.1	.00146
# 6	30-35	1063	.00292	0.1	.00117
# 7	35-40	1064	.00117	0.1	.00262
# 8	40-45	1065	.00087	0.1	.00117
# 9	45-50	1066	.00029	0.1	.00117
# 5	25-30	<u>1062B</u>	*.002	*.02	*.002
		<u>10</u>			

A8814

Br. Length

Dip -

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	3- 5	1067	.00029	0.1	.00117
# 2	5-10	1068	.00029	0.1	.00117
# 3	10-15	1069	.00029	0.1	.00146
# 4	15-20	1070	.00058	0.1	.00087
# 5	20-25	1071	.00087	0.1	.00087
# 6	25-30	1072	.00087	0.1	.00087
# 7	30-35	1073	.00029	0.4	.00117
# 8	35-40	1074	.00087	0.1	.00058
# 9	40-45	1075	.00058	0.1	.00058
# 9	40-45	<u>1075B</u>	*.002	*.02	*.002
		<u>10</u>			

A8815

Br. Length

Dip -

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	10-15	<u>1076</u>	.00029	0.1	.00029
		<u>1</u>			

A8816

Br. Length

Dip -

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	3- 5	1077	.00554	0.1	.00058
# 2	5-10	1078	10% .00058	0.1	.00058
# 3	10-15	1079	Pyrite .00233	0.1	.00117
# 4	15-20	1080	" .00117	0.1	.00146
# 5	20-25	1081	" .00087	0.1	.00146
# 6	25-30	1082	5% .00087	0.1	.00058
# 7	30-35	1083	Pyrite .00087	0.1	.00175
# 8	35-40	1084	.00175	0.1	.00117
# 9	40-45	1085	.00058	0.1	.00146
#10	45-50	1086	.00204	0.1	.00087
#11	50-55	1087	.00087	0.1	.00058
#12	55-60	1088	.00117	0.1	.00087
#13	60-65	1089	.00058	0.1	.00087
#14	65-70	1090	.00058	0.1	.00058
#15	70-75	1091	.00029	0.1	.00058
#16	75-80	1092	.00029	0.1	.00058
#15	70-75	<u>1091B</u>	*.002	*.02	*.002

-11-

A8817B

Br. Length

Dip -

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	2- 5	1093	.00058	0.1	.00058
# 2	5-10	1094	10% .00117	0.1	.00058
# 3	10-15	1095	Pry. .00058	0.4	.00058
# 4	15-20	1096	" .00204	0.1	.00058
# 5	20-25	1097	" *.00029	0.1	.00058
# 6	25-30	1098	" .00117	0.1	.00058
# 7	30-35	1099	" .00087	0.1	.00087
# 8	35-40	1100	.00087	0.1	.00058
# 5	20-25	<u>1097B</u>	*.002	*.02	*.002
		9			

A8818

Br. Length

Dip -

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	15-20 (1)	1101	.00087	0.1	.00058
# 2	20-25 (2)	<u>1102</u>	*.00029	0.1	.00058
		2			

A8819

Br. Length

Dip -

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	3- 5	1103	.00058	0.4	.00058
# 2	5-10	1104	*.00029	0.1	.00058
# 3	10-15	1105	.00058	0.1	.00058
# 4	15-20	1106	.00029	0.1	.00058
# 5	20-25	1107	.00029	0.1	.00058
# 6	25-30	1108	.00117	0.1	.00058
# 7	30-35	1109	.00292	0.1	.00029
# 8	35-40	1110	.00496	0.1	.00058
# 9	40-45	1111	.00350	0.1	.00029
#10	45-50	1112	.00146	0.1	.00029
#11	50-55	1113	.00233	0.1	.00029
#12	55-60	1114	.00087	0.1	.00029
#13	60-65	1115	*.00029	0.1	.00058
# 5	20-25	1107B	*.002	*.02	*.002
#10	45-50	<u>1112B</u>	*.002	*.02	*.002
		15			

A8820

Br. Length

Dip -

# 1	10-15	1116	.00233	0.1	.00058
# 2	15-20	1117	.00146	0.1	.00058
# 3	20-25	1118	.00058	0.1	.00029
# 4	hole	1119	.00058	0.1	.00058
# 3	clean-up 20-25	<u>1118B</u>	*.002	*.02	*.002
		5			

A 88 21

Br. Length

Dip -

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	3- 5	1120	.00204	0.1	.00029
# 2	5-10	1121	.00058	0.1	.00029
# 3	10-15	1122	.00087	0.1	.00029
# 4	15-20	1123	.00525	0.1	.00029
# 5	20-25	1124	.00029	0.1	.00117
# 6	25-30	1125	.00029	0.1	.00087
# 7	30-35	1126	.00058	0.1	.00029
# 8	35-40	1127	.00117	0.1	.00058
# 9	40-45	1128	.00087	0.1	.00117
#10	45-50	1129	.00087	0.1	.00175
#11	50-55	1130	.00204	0.1	.00175
#12	55-60	1131	.00117	0.1	.00058
#13	60-65	1132	.00058	0.1	.00058
#14	65-70	1133	.00029	0.1	.00058
#15	70-75	1134	.00058	0.1	.00117
#16	75-80	1135	.00087	0.1	.00058
#17	80-85	1136	.00029	0.1	.00058
#18	85-90	1137	.00058	0.1	.00058
#19	90-95	1138	.00175	0.1	.00058
#20	95-100	1139	.00175	0.1	.00058
#10	45-50	1129B	*.002	*.02	*.002
#15	70-75	1134B	*.002	*.02	*.002

A8822

Br. Length

Dip -

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	3- 5	1140	.00087	0.1	.00058
# 2	5-10	1141	.00175	0.1	.00029
# 3	10-15	1142	.00058	0.1	.00029
# 4	15-20	1143	.00058	0.1	.00029
# 5	20-25	1144	.00058	0.1	.00087
# 6	25-30	1145	.02711	0.1	.00087
# 7	30-35	1146	.00058	0.1	.00058
# 8	35-40	1147	.00029	0.1	.00029
# 9	40-45	1148	*.00029	0.1	.00029
#10	45-50	1149	.00146	0.1	.00058
#11	50-55	1150	.00087	0.1	.00029
#12	55-60	1151	.00087	0.1	.00029
#13	60-65	1152	.00029	0.1	.00029
#14	65-70	1153	.00146	0.1	.00029
#15	70-75	1154	.00117	0.1	.00058
#16	75-80	1155	.00146	0.1	.00058
#17	80-85	1156	.00058	0.1	.00029
#18	85-90	1157	.00029	0.1	.00058
#19	90-95	1158	.00117	0.1	.00029
#20	cleanings from hole	1159	.00262	0.1	.00087
#10	45-50	1149B	*.002	*.02	*.002
#15	70-75	1154B	*.002	*.02	*.002

A8823

Br. Length

Dip -

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	5-10	1160	.00146	0.1	.00058
# 2	10-15	1161	.00175	0.1	.00058
# 3	15-20	1162	.00204	0.1	.00058
# 4	20-25	1163	.00262	0.1	.00058
# 5	25-30	1164	.00233	0.1	.00029
# 6	30-35	1165	.00175	0.1	.00058
# 7	35-40	1166	*.00029	0.1	.00029
# 8	40-45	1167	.00262	0.1	.00058
# 9	45-50	1168	.00146	0.1	.00029
#10	50-55	1169	.00117	0.1	.00117
#11	55-60	1170	.00029	0.1	.00058
# 5	25-30	1164B	*.002	*.02	*.002
#10	50-55	1169B	*.002	*.02	*.002

A8824

Br. Length

Dip -

	Sample Number		Au oz/ton	Ag oz/ton	Pt oz/ton
# 1	3- 5	1171	.00058	0.1	.00058
# 2	55-10	1172	.00175	0.1	.00058
# 3	10-15	1173	.00175	0.1	.00117
# 4	15-20	1174	.00117	0.1	.00058
# 5	20-25	1175	.00175	0.1	.00058
# 6	25-30	1176	.00496	0.1	.00058
# 7	30-35	1177	*.00029	0.1	.00087
# 8	35-40	1178	.00175	0.1	.00087
# 9	40-45	1179	.00058	0.1	.00058
#10	45-50	1180	.00408	0.1	.00058
#11	50-55	1181	.00146	0.1	.00058
#12	55-60	1182	.00087	0.1	.00029
#13	60-65	1183	.00117	0.1	.00087
#14	65-70	1184	.01020	0.1	.00058
#15	70-75	1185	.00087	0.1	.00087
#16	75-80	1186	.00058	0.1	.00029
#17	80-85	1187	.00058	0.1	.00029
#18	85-90	1188	.00029	0.1	.00029
#19	90-95	1189	.00058	0.1	.00087
#20	finer from hole	1190	.00058	0.1	.00058
# 5	20-25	1175B	*.002	*.02	*.002
#10	45-50	1180B	*.002	*.02	*.002
#15	70-75	1185B	*.002	*.02	*.002

ASSAYORS

B = Bondar-Clegg, 130 Pemberton Ave, North Van.

985-0681 Mr. Keith Rogers

Date: 5 May, 1988

File#: V88-02643-4 2 pages

of Assays - Au, Ag = 20 * Lower Detection Limits *
- Pt. = 20 Au - 0.002 0Pt, Ag 0.01087
Pt. - 0.002 0Pt.

Others

Quanta Trace Lab Inc. (1979)

401 - 3700 Gilmore Way, Burnaby B.C.

438-5226 Mr. Derrel Dixon

Date: May 9, 1988

File#: 9187

of Assays - Au, Ag = 191

- Pt. = 191

Au - PPM, Ag oz/ton

Pt, Pd, Rh - PPM

PPM Values converted to oz/ton

loz/ton = 34.3 PPM.

quanta trace laboratories inc.

#401-3700 GILMORE WAY, BURNABY, B.C., CANADA, V5G 4M1 TEL: (604) 438-5226

To: Trek Resources Ltd
70 Macleary Street
Nanaimo, B.C.
V9R 2G8

File: 9187

Date: May 9, 1988

Attention: Mr. R. J. Reid

CERTIFICATE OF ASSAY

Sample Number	Gold oom Au	Platinum oom Pt	Palladium oom Pd	Rhodium oom Rh	Silver oz/T	
1	1000	0.03	0.02	< 0.01	< 0.03	0.1
2	1001	0.30	0.05	0.01	< 0.03	0.2
3	1002	0.09	0.04	0.01	< 0.03	0.1
4	1003	0.02	0.04	< 0.01	< 0.03	0.1
5	1004	0.14	0.02	< 0.01	< 0.03	0.1
6	1005	< 0.01	< 0.01	< 0.01	< 0.03	0.1
7	1006	< 0.01	< 0.01	< 0.01	< 0.03	0.1
8	1007	0.04	< 0.01	< 0.01	< 0.03	0.1
9	1008	0.08	0.02	< 0.01	< 0.03	0.1
10	1009	0.03	< 0.01	< 0.01	< 0.03	0.1
11	1010	0.03	0.03	0.02	< 0.03	0.1
12	1011	0.03	0.03	0.02	< 0.03	0.1
13	1012	0.03	0.03	< 0.01	< 0.03	0.1
14	1013	0.02	< 0.01	< 0.01	< 0.03	0.1
15	1014	< 0.01	< 0.01	< 0.01	< 0.03	0.1
16	1015	0.02	0.02	< 0.01	< 0.03	0.1
17	1016	0.08	0.02	< 0.01	< 0.03	0.1
18	1017	0.03	0.02	< 0.01	< 0.03	0.1
19	1018	0.01	0.02	< 0.01	< 0.03	0.1
20	1019	0.01	< 0.01	< 0.01	< 0.03	0.1
21	1020	< 0.01	< 0.01	< 0.01	< 0.03	0.1
22	1021	< 0.01	0.02	< 0.01	< 0.03	0.1
23	1022	< 0.01	0.02	< 0.01	< 0.03	0.1
24	1023	< 0.01	0.01	< 0.01	< 0.03	0.1
25	1024	< 0.01	0.01	< 0.01	< 0.03	0.1
26	1025	< 0.01	0.01	< 0.01	< 0.03	0.1
27	1026	< 0.01	0.01	< 0.01	< 0.03	0.1
28	1027	0.03	0.03	0.02	< 0.03	0.1
29	1028	0.09	0.04	0.01	< 0.03	0.1
30	1029	0.06	0.04	0.01	< 0.03	0.1

Samples were Percussion Drill Core Cuttings

Results obtained by Fire Assay/ICAP Method

40 ABOVE - .03
68 INCL. - .03

[Signature]
provincial assayer

quanta trace laboratories inc.

#401-3700 GILMORE WAY, BURNABY, B.C., CANADA, V5G 4M1 TEL: (604) 438-5226

Trek Resources Ltd
70 Machleary Street
Nanaimo, B.C.
V9R 2G8

File: 9187

Date: May 9, 1988

Attention: Mr. R. J. Reid

CERTIFICATE OF ASSAY

Sample Number	Gold ppm Au	Platinum ppm Pt	Palladium ppm Pd	Rhodium ppm Rh	Silver oz/T	
1	1030	0.02	0.03	< 0.01	< 0.03	0.1
2	1031	0.01	0.04	< 0.01	< 0.03	0.2
3	1032	0.01	0.03	0.02	0.04	0.1
4	1033	0.02	< 0.01	< 0.01	< 0.03	0.1
5	1034	0.09	0.02	0.02	< 0.03	0.1
6	1035	0.06	0.01	< 0.01	< 0.03	0.3
7	1036	< 0.01	0.01	< 0.01	< 0.03	0.1
8	1037	0.04	0.02	< 0.01	< 0.03	0.1
9	1038	0.01	0.02	< 0.01	< 0.03	0.1
10	1039	0.08	0.03	< 0.01	< 0.03	0.1
11	1040	0.05	0.03	0.02	< 0.03	0.3
12	1041	0.02	0.03	0.02	< 0.03	0.3
13	1042	0.03	0.03	0.02	< 0.03	0.1
14	1043	0.01	0.03	0.01	< 0.03	0.4
15	1044	0.06	0.07	0.03	< 0.03	0.1
16	1045	0.03	0.07	0.02	< 0.03	0.1
17	1046	0.05	0.05	0.02	< 0.03	0.1
18	1047	< 0.01	0.02	0.02	< 0.03	0.4
19	1048	0.01	0.05	0.02	0.05	0.1
20	1049	< 0.01	0.02	< 0.01	< 0.03	0.1
21	1050	< 0.11	0.03	0.01	< 0.03	0.1
22	1051	0.05	0.04	< 0.01	< 0.03	0.1
23	1052	0.02	0.05	0.03	< 0.03	0.1
24	1053	0.01	0.02	0.01	< 0.03	0.1
25	1054	0.02	0.06	0.03	< 0.03	0.1
26	1055	0.02	0.05	0.02	< 0.03	0.1
27	1056	0.01	0.04	0.02	< 0.03	0.1
28	1057	0.02	0.04	0.02	< 0.03	0.1
29	1058	< 0.01	0.03	< 0.01	< 0.03	0.1
30	1059	< 0.01	0.02	0.01	< 0.03	0.1

Samples were Percussion Drill Core Cuttings

Results obtained by Fire Assay/ICAP Method

provincial assayer

quanta trace laboratories inc.

#401-3700 GILMORE WAY, BURNABY, B.C., CANADA, V5G 4M1 TEL:(604)438-5226

to: Trek Resources Ltd
70 Machleary Street
Nanaimo, B.C.
V9R 2G8

File: 9187

Date: May 9, 1988

Attention: Mr. R. J. Reid

CERTIFICATE OF ASSAY

Sample Number	Gold ppm Au	Platinum ppm Pt	Palladium ppm Pd	Rhodium ppm Rh	Silver oz/T	
1	1060	0.03	0.04	0.02	< 0.03	0.1
2	1061	0.09	0.04	0.02	< 0.03	0.1
3	1062	0.05	0.05	0.03	< 0.03	0.1
4	1063	0.10	0.04	0.02	< 0.03	0.1
5	1064	0.04	0.09	0.04	< 0.03	0.1
6	1065	0.03	0.04	0.04	< 0.03	0.1
7	1066	0.01	0.04	0.01	< 0.03	0.1
8	1067	0.01	0.04	0.02	0.04	0.1
9	1068	0.01	0.04	0.01	< 0.03	0.1
10	1069	0.01	0.05	0.01	< 0.03	0.1
11	1070	0.02	0.03	0.02	< 0.03	0.1
12	1071	0.03	0.03	0.02	< 0.03	0.1
13	1072	0.03	0.03	0.02	< 0.03	0.1
14	1073	0.01	0.04	0.01	< 0.03	0.4
15	1074	0.03	0.02	0.01	< 0.03	0.1
16	1075	0.02	0.02	0.01	< 0.03	0.1
17	1076	0.01	0.02	0.01	< 0.03	0.1
18	1077	0.19	0.02	0.01	< 0.03	0.1
19	1078	0.02	0.02	0.01	< 0.03	0.1
20	1079	0.08	0.04	0.01	< 0.03	0.1
21	1080	0.04	0.05	0.02	< 0.03	0.1
22	1081	0.03	0.05	0.03	0.03	0.1
23	1082	0.03	0.02	0.01	0.04	0.1
24	1083	0.03	0.06	0.02	< 0.03	0.1
25	1084	0.06	0.04	0.03	0.04	0.1
26	1085	0.02	0.05	0.03	< 0.03	0.1
27	1086	0.07	0.03	0.02	0.03	0.1
28	1087	0.03	0.02	0.02	< 0.03	0.1
29	1088	0.04	0.03	0.01	< 0.03	0.1
30	1089	0.02	0.03	0.01	< 0.03	0.1

Samples were Percussion Drill Core Cuttings

Results obtained by Fire Assay/ICAP Method

Skil
provincial assayer

4

quanta trace laboratories inc.

#401-3700 GILMORE WAY, BURNABY, B.C., CANADA, V5G 4M1 TEL: (604) 438-5226

Trek Resources Ltd
70 Machleary Street
Nanaimo, B. C.
V9R 2G8

File: 9187

Date: May 9, 1988

Attention: Mr. R. J. Reid

CERTIFICATE OF ASSAY

	Sample Number	Gold ppm Au	Platinum ppm Pt	Palladium ppm Pd	Rhodium ppm Rh	Silver oz/T
1	1090	0.02	0.02	0.01	< 0.03	0.1
2	1091	0.01	0.02	< 0.01	< 0.03	0.1
3	1092	0.01	0.02	< 0.01	< 0.03	0.1
4	1093	0.02	0.02	0.01	< 0.03	0.1
5	1094	0.04	0.02	0.01	< 0.03	0.1
6	1095	0.02	0.02	0.01	< 0.03	0.4
7	1096	0.07	0.02	0.02	< 0.03	0.1
8	1097	< 0.01	0.02	0.01	< 0.03	0.1
9	1098	0.04	0.02	0.01	< 0.03	0.1
10	1099	0.03	0.03	0.02	0.03	0.1
11	1100	0.03	0.02	0.01	0.03	0.1
12	1101	< 0.01	0.02	0.01	0.03	0.1
13	1102	0.02	0.02	0.01	< 0.03	0.1
14	1103	0.02	0.02	0.01	0.03	0.4
15	1104	< 0.01	0.02	0.01	< 0.03	0.1
16	1105	0.02	0.02	0.01	< 0.03	0.1
17	1106	0.01	0.02	0.01	< 0.03	0.1
18	1107	0.01	0.02	0.01	< 0.03	0.1
19	1108	0.04	0.02	0.01	< 0.03	0.1
20	1109	0.10	0.01	0.01	< 0.03	0.1
21	1110	0.17	0.02	0.02	< 0.03	0.1
22	1111	0.12	0.01	0.01	< 0.03	0.1
23	1112	0.05	0.01	0.01	< 0.03	0.1
24	1113	0.08	0.01	< 0.01	< 0.03	0.1
25	1114	0.03	0.01	< 0.01	< 0.03	0.1
26	1115	< 0.01	0.02	0.01	< 0.03	0.1
27	1116	0.08	0.02	0.02	< 0.03	0.1
28	1117	0.05	0.01	0.02	< 0.03	0.1
29	1118	0.02	0.02	0.02	< 0.03	0.1
30	1119	0.02	0.02	0.02	< 0.03	0.1

Samples were Percussion Drill Core Cuttings

Results obtained by Fire Assay/ICAP Method

provincial assayer

5

quanta trace laboratories inc.
#401-3700 GILMORE WAY, BURNABY, B.C., CANADA. V5G 4M1 TEL: (604)438-5226

Trek Resources Ltd
73 Macleary Street
Nanaimo, B.C.
V9R 2G8

File: 9187

Date: May 9, 1988

Attention: Mr. R. J. Reid

CERTIFICATE OF ASSAY

Sample Number	Gold ppm Au	Platinum ppm Pt	Palladium ppm Pd	Rhodium ppm Rh	Silver oz/T	
1	1120	0.07	0.01	0.01	< 0.03	0.1
2	1121	0.02	0.01	0.01	< 0.03	0.1
3	1122	0.03	0.01	0.01	< 0.03	0.1
4	1123	0.18	0.01	0.01	< 0.03	0.1
5	1124	0.01	0.04	0.01	< 0.03	0.1
6	1125	0.01	0.03	0.01	0.03	0.1
7	1126	0.02	0.01	0.01	< 0.03	0.1
8	1127	0.04	0.02	0.01	0.03	0.1
9	1128	0.03	0.04	0.01	< 0.03	0.1
10	1129	0.03	0.05	0.04	0.03	0.1
11	1130	0.07	0.05	0.03	0.04	0.1
12	1131	0.04	0.02	0.01	< 0.03	0.1
13	1132	0.02	0.02	0.01	< 0.03	0.1
14	1133	0.01	0.02	0.01	< 0.03	0.1
15	1134	0.02	0.04	0.02	0.03	0.1
16	1035	0.03	0.02	0.01	0.03	0.1
17	1136	0.01	0.02	0.01	0.04	0.1
18	1137	0.02	0.02	0.01	< 0.03	0.1
19	1138	0.06	0.02	0.01	< 0.03	0.1
20	1139	0.06	0.02	0.01	< 0.03	0.1
21	1140	0.03	0.02	0.01	< 0.03	0.1
22	1141	0.06	0.01	0.01	< 0.03	0.1
23	1142	0.02	0.01	0.02	< 0.03	0.1
24	1143	0.02	0.01	0.02	< 0.03	0.1
25	1144	0.02	0.03	0.02	< 0.03	0.1
26	1145	0.93	0.03	0.02	< 0.03	0.1
27	1146	0.02	0.02	0.02	< 0.03	0.1
28	1147	0.01	0.01	0.01	< 0.03	0.1
29	1148	< 0.01	0.01	0.01	< 0.03	0.1
30	1149	0.05	0.02	0.01	< 0.03	0.1

Samples were Percussion Drill Core Cuttings

Results obtained by Fire Assay/ICAP Method

[Signature]
provincial assayer

quanta trace laboratories inc.

401-3700 GILMORE WAY, BURNABY, B.C., CANADA, V5G 4M1 TEL: (604) 438-5226

To: Trek Resources Ltd
70 Machleary Street
Nanaimo, B.C.
V9R 2G8

File: 9187

Date: May 9, 1988

Attention: Mr. R. J. Reid

CERTIFICATE OF ASSAY

	Sample Number	Gold ppm Au	Platinum ppm Pt	Palladium ppm Pd	Rhodium ppm Rh	Silver oz/T
1	1150	0.03	0.01	0.01	< 0.03	0.1
2	1151	0.03	0.01	0.01	< 0.03	0.1
3	1152	0.01	0.01	0.01	< 0.03	0.1
4	1153	0.05	0.01	0.01	< 0.03	0.1
5	1154	0.04	0.02	0.02	< 0.03	0.1
6	1155	0.05	0.02	0.01	< 0.03	0.1
7	1156	0.02	0.01	0.01	< 0.03	0.1
8	1157	0.01	0.02	0.01	< 0.03	0.1
9	1158	0.04	0.01	0.01	< 0.03	0.1
10	1159	0.09	0.03	0.02	< 0.03	0.1
11	1160	0.05	0.02	0.01	< 0.04	0.1
12	1161	0.06	0.02	0.01	< 0.03	0.1
13	1162	0.07	0.02	0.02	< 0.03	0.1
14	1163	0.09	0.02	0.01	< 0.03	0.1
15	1164	0.08	0.01	0.01	< 0.03	0.1
16	1065	0.06	0.02	0.01	< 0.03	0.1
17	1166	< 0.01	0.01	< 0.01	< 0.04	0.1
18	1167	0.09	0.02	0.02	< 0.03	0.1
19	1168	0.05	0.01	0.01	< 0.03	0.1
20	1169	0.04	0.04	0.02	< 0.03	0.1
21	1170	0.01	0.02	0.01	< 0.03	0.1
22	1171	0.02	0.02	0.02	< 0.03	0.1
23	1172	0.06	0.02	0.02	< 0.03	0.1
24	1173	0.06	0.04	0.02	< 0.03	0.1
25	1174	0.04	0.02	0.02	< 0.03	0.1
26	1175	0.06	0.02	0.02	< 0.03	0.1
27	1176	0.17	0.02	0.02	< 0.03	0.1
28	1177	< 0.01	0.03	0.02	< 0.03	0.1
29	1178	0.06	0.03	0.01	< 0.03	0.1
30	1179	0.02	0.02	0.03	< 0.03	0.1

Samples were Percussion Drill Core Cuttings

Results obtained by Fire Assay/ICAP Method

J. Reid
provincial assayer

quanta trace laboratories inc.

#401-3700 GILMORE WAY, BURNABY, B.C., CANADA, V5G 4M1 TEL: (604) 438-5226

Trek Resources Ltd
70 Macleary Street
Nanaimo, B.C.
VBR 2G8

File: 9187

Date: May 9, 1988

Attention: Mr. R. J. Reid

CERTIFICATE OF ASSAY

	Sample Number	Gold oom Au	Platinum oom Pt	Palladium oom Pd	Rhodium oom Rh	Silver oz/T
1	1180	0.14	0.02	0.01	< 0.03	0.1
2	1181	0.05	0.02	0.01	< 0.03	0.1
3	1182	0.03	0.01	0.01	< 0.03	0.1
4	1183	0.04	0.03	0.02	< 0.03	0.1
5	1184	0.35	0.02	0.01	< 0.03	0.1
6	1185	0.03	0.03	0.01	< 0.03	0.1
7	1186	0.02	0.01	0.01	< 0.03	0.1
8	1187	0.02	0.01	0.01	< 0.03	0.1
9	1188	0.01	0.01	0.01	< 0.03	0.1
10	1189	0.02	0.03	0.02	< 0.03	0.1
	1190	0.02	0.02	0.01	< 0.04	0.1

Samples were Percussion Drill Core Cuttings

Results obtained by Fire Assay/ICAP Method

[Signature]
provincial assayer

MAY 88

REPORT 988-02643.4

PROJECT: NONE GIVEN

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	WI-150 G	WI+150 G	AU-150 OPT	AU+150 MG	AU TOT OPT	AG-150 OPT	AG MG	AG Tot OPT	Pt OPT
R2 1003B		418.3	21.26=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1008B		467.3	26.25=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1024B		460.5	18.15=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1050B		562.8	26.57=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1062B		383.6	22.49=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1075B		523.1	27.71=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1091B		393.4	21.25=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1097B		704.4	39.82=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1107B		348.0	26.23=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1111B		609.3	28.96=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1118B		404.6	19.67=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1129B		499.0	19.03=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1134B		643.5	21.44=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1149B		496.3	30.61=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1154B		769.3	32.74=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1157B		468.7	26.21=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1162B		474.9	22.41=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1175B		410.8	27.72=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1180B		432.2	30.44=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002
R2 1185B		592.7	18.48=	<0.002	<0.002	<0.002	<0.02	<0.02	<0.02	<0.002

PORT: V88-02643.4 (COMPLETE)

REFERENCE INFO:

CLIENT: TREK RESOURCES
PROJECT: NONE GIVEN

SUBMITTED BY: BILL RICHARDSON
DATE PRINTED: 5-MAY-88

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	WT-150 -150 Pulp Weight	20	0.1 G		
2	WT+150 +150 Pulp Weight	20	0.01 G		
3	Au-150 Avg Gold in -150	20	0.002 OPT		Fire Assay
4	Au+150 Gold in +150 mesh	20	0.001 MG		Fire Assay
5	Au TOT Au in total sample	20	0.002 OPT		Fire Assay
6	Ag-150 Avg Silver in -150	20	0.01 OPT		Fire Assay
7	Ag Silver in +150 mesh	20	0.01 MG		Fire Assay
8	Ag Tot Ag in total sample	20	0.01 OPT		Fire Assay
9	Pt Platinum	20	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
ROCK OR BED ROCK	20	2 -150	20	PULVERIZING	00

NOTES: = indicates SEE OBS REMARKS

REMARKS: ALL SAMPLES WERE SCREENED TO -250 MESH.

REPORT COPIES TO: MR. R. J. REID

INVOICE TO: MR. R. J. REID

R & A CONTRACTING (1984) LTD.

Site E-1, R.R.#3,
Nanaimo, B.C. V9R 5K3
Telephone: 754-9219

Invoice

351

Date: Apr. 30, 1988

Services to: Irek Resources
70 Macleary St., Nanaimo, B.C.
Address: _____
Job Location: Irek Claim

Buyer's Order No. _____

Job No. _____

Powder Man: Rick T.

Work Order No.		Charge/Credit	Balance
1458-8	Air trac, compressor & 1 man - 41.5 hrs @ \$100.00/hr	4,150.00	
	Pick-up and one man Travel time - 10 hrs @ \$35.00/hr	350.00	
	Lowbed moves - 6 1/2 hrs each way - 13 hrs @ \$60.00/hr	<u>780.00</u>	5,280.00
		TOTAL	\$5,280.00

MacGREGOR CONTRACTING
 c/o 370 WESTWOOD ROAD
 NANAIMO, B.C. V9R 5K3

OUR NUMBER	38798
DATE	APRIL, 1988
CUSTOMER'S ORDER	
SALESMAN	
TERMS	
F. O. B.	

SOLD TO TREK RESOURCES LTD.

SHIPPED TO _____

ADDRESS _____ VIA _____

INVOICE

CAT 98B LOADER				
- 20 HRS @ 110. ⁰⁰ /HR.		2200.00		
LOWBED MOVE @ 350. ⁰⁰				
- MOVE x 4		1400.00		
ONE MAN WAGES @ 15. ⁰⁰ /HR.				
- 55 HRS.		825.00		
PURCHASED SUPPLIES - SUNGLD		406.74		
ONE MARKING PEN		1.76		
REMOVE OVERBURDEN FOR DRILLING SITE				
RE & RE ROADWAY 322, 326				
UPGRADE MAINLINE				
		TOTAL	4833.50	

Statement of Qualifications.

- 1) Thomas, W. Body, P. Eng., B.C. Registration 13600.
1989 Quadra Ave, Nanaimo, B.C., V9S3A2.
- 2) Graduate: Mining Technologist, 1970, Haileybury School of
Mines, Haileybury, ONT.
: Mining Engineering, 1975, Queen's University
Kingston, ONT.
- 3) Registered Professional Engineer, B.C. # 13600
- 4) Field Experience: 7 yrs Field Exploration all aspects.
15 years Engineering, Project Engineer,
Mine Engineer, Mine Manager. all aspects
- 5) I was Project Engineer, Exploration on all phases of
work conducted on the TREK Claims owned by TREK
Resources Ltd during the period Dec 1986 to May 1988.
- 6) I directed and supervised all activities covered in
this report.
- 7) I have no interest or involvement with TREK
Resources other than being Project Engineer during
this time.

Yours Truly
Thomas W. Body, P. ENG.

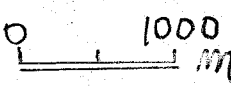
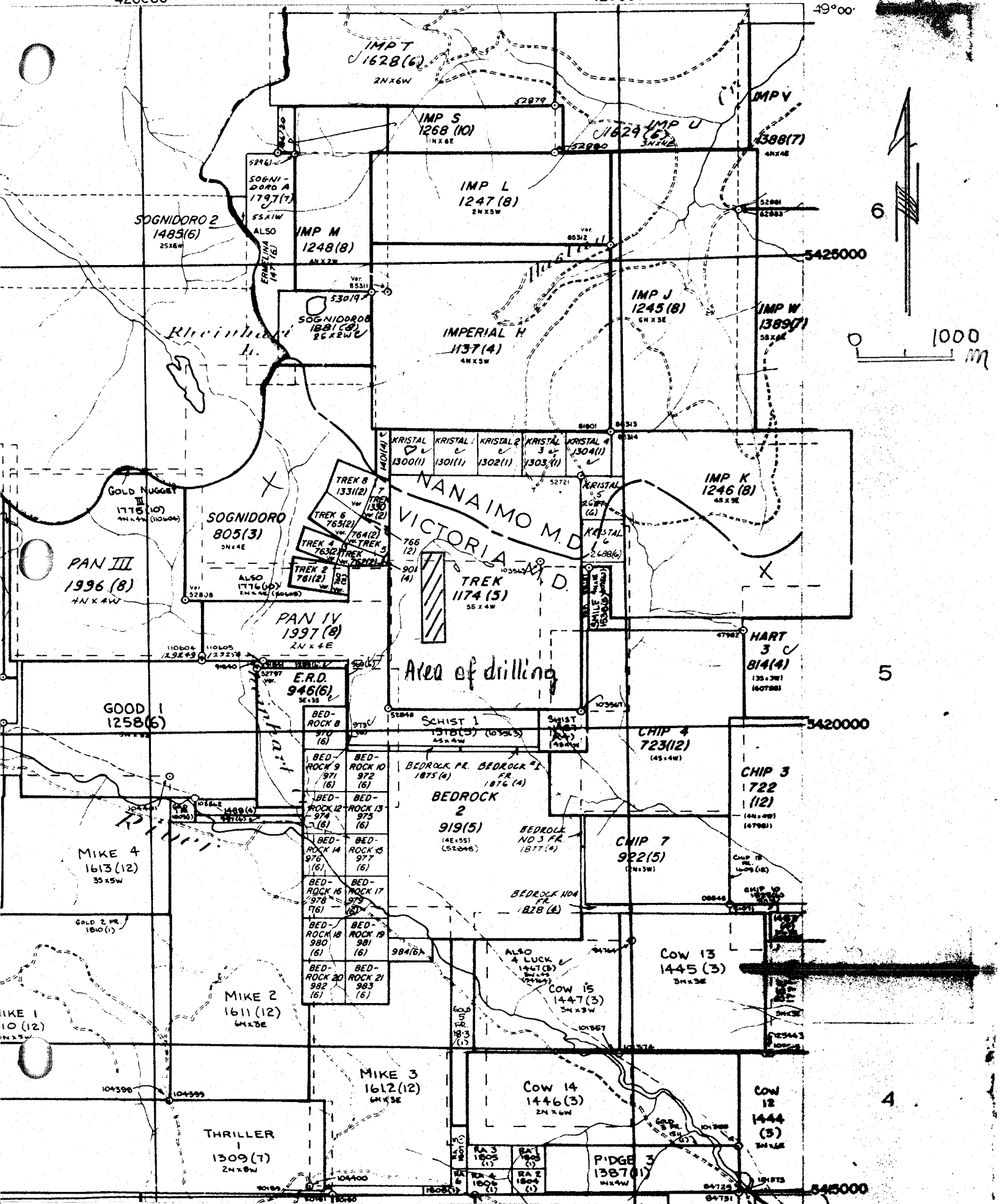
CLAIM MAP

420000

420000

124°00

49°00



5

4

