87-365-16125

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FOX GEOLOGICAL CONSULTANTS LTD

GEOCHEMICAL REPORT ON THE

H&H CLAIMS

SIMILKAMEEN MINING DIVISION

BRITISH COLUMBIA

by

G. N. Goodall, B.Sc.
and
P. E. Fox, Ph.D., P.Eng.

FOX GEOLOGICAL CONSULTANTS LTD.
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H+H, H+H 1 to H+H 4, H-H Claims

NTS 92H/[redacted] 10W
49°[redacted]'N 120°52'W
30.8'

Work paid for by D.K. Platinum Corporation (owner/operator)

May 25, 1987

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APPENDIX

LIST OF FIGURES

INTRODUCTION

Results of a mapping and soil sampling program on the H+H claims in the Similkameen Mining Division are provided in this report. A total of 170 soil samples and 22 rock samples were obtained and analyzed for 10 element ICP, gold, platinum and palladium.

LOCATION AND ACCESS

The H+H group of claims are centred on Olivine Mountain in south central B.C., approximately 25 kilometres northwest of Princeton. The approximate centre of the property lies at 49°31'N latitude and 120°52'W longitude (Figure 1).

From the town of Coalmont, 18 kilometres northwest of Princeton, a 20 kilometre long all-weather logging road leads to Olivine Creek. A 2.5 kilometre cut trail leads from the creek to the claims on Olivine Mountain.

A second access is possible by foot from the north where a small cable car crosses the Tulameen River. A steep trail leads up Hines Creek three kilometres to Olivine Mountain.

CLAIM INFORMATION

The H+H group of claims consist of 16 units of modified grid claims and four 2-post claims recorded in the Similkameen Mining Division on NTS maps 92H/7, 10. The claims are in good standing until 1987. Work herein will advance expiry dates to 1991. Claim data are listed below. The H-H 5 claim was staked on August 31, 1987.

CLAIM NAME	RECORD NO.	EXPIRY DATE
H&H (6 units)	652	June 22, 1987
H&H 1	674	July 27, 1987
H&H 2	675	July 27, 1987
H&H 3	676	July 27, 1987
H&H 4	677	July 27, 1987
H-H 5 (10 units)	2684	Sept. 4, 1987

1986 WORK PROGRAM

The 1986 prospecting program was done between August 25 and Novemver 2, 1986. Accomodations were in Princeton, a 45 minute drive from the property.

0 100 200 MILES
0 100 200 300 Km

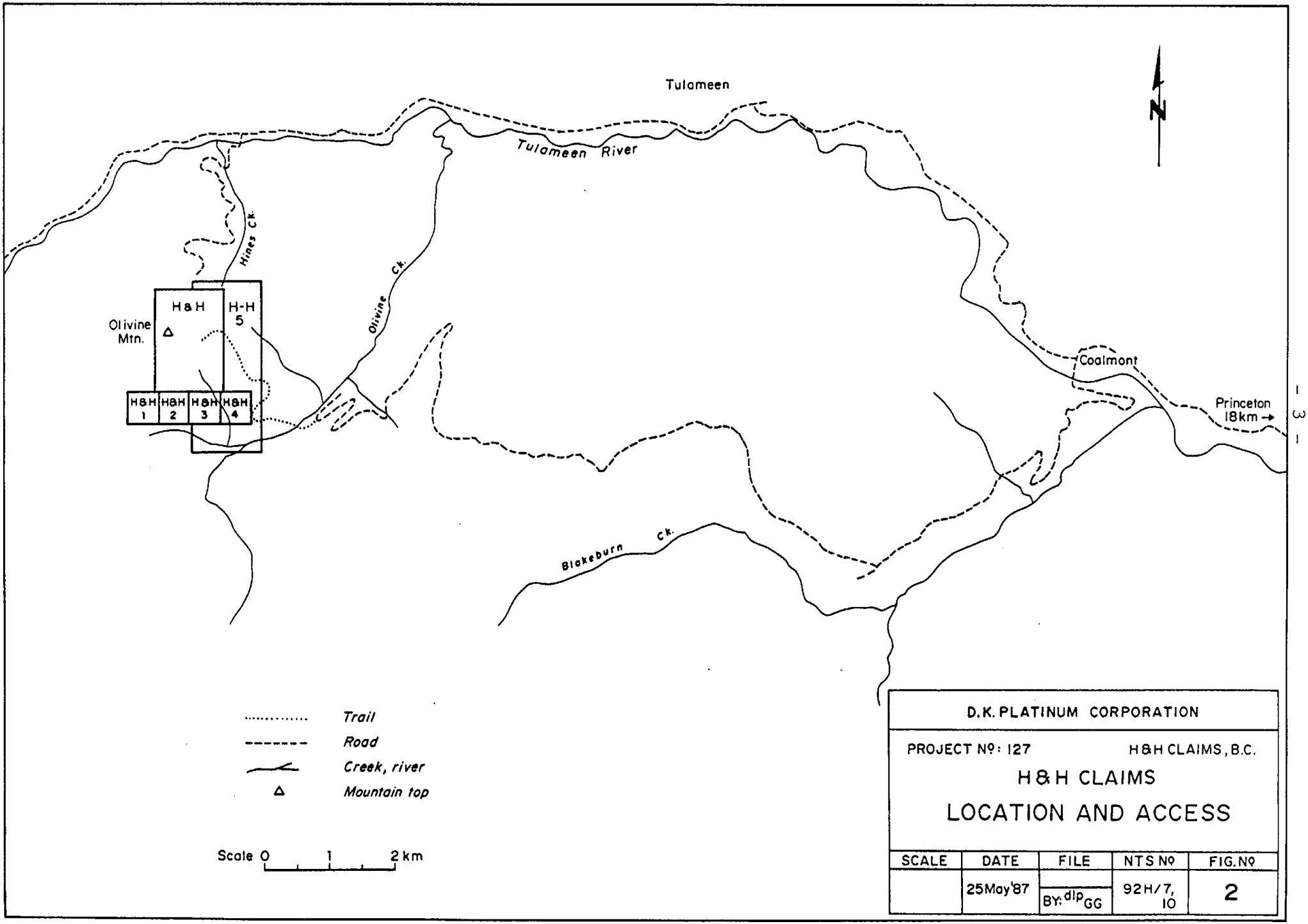
D.K. PLATINUM CORPORATION

PROPERTY LOCATION PLAN

H&H CLAIMS

FOX GEOLOGICAL CONSULTANTS LTD.

DATE		N.T.S.	Dwg. No.
			1


Tulameen
Tulameen River
Hines Ck.
Olivine Ck.
Olivine Mtn.
H&H
H-H 5
H&H 1
H&H 2
H&H 3
H&H 4
Coalmont
Princeton 18km →
Blakeburn Ck.
N
Trail
Road
Creek, river
Mountain top
Scale 0 1 2 km
D.K. PLATINUM CORPORATION
PROJECT Nº: 127
H&H CLAIMS, B.C.
H&H CLAIMS
LOCATION AND ACCESS
SCALE
DATE
25May'87
FILE
BY: dlp GG
NTS Nº
92H/7, 10
FIG. Nº
2

A total of 8,000 metres of grid line was established by chain and compass methods and soil samples collected from "B" horizons (where possible) at 50-metre intervals along lines spaced 100 metres apart. A limited number of rock chip samples were collected in conjunction with preliminary geological mapping. All samples were analyzed by Acme Analytical Laboratories Ltd. of Vancouver for 10 elements by ICP methods and gold, palladium, platinum by mass spectrograph. Analytical reports, grid coordinates and field observations are included in Appendix I. Results for platinum are given in Figure 4.

GENERAL GEOLOGY

The regional geology of the Tulameen Ultramafic Complex from D.C. Findlay and R.M. St. Louis appears in Figure 3. Olivine Mountain, composed dominantly of dunite, forms the core of the steeply dipping, concentrically zoned ultramafic complex. The units progress, over a distance of two to several kilometres, from dunite through peridotite, olivine clinopyroxenite, hornblende, clinopyroxenite to syenogabbro and syenodiorite (Findlay, 1963).

High concentrations of platinum were found in dunite and peridotite by Findlay (1963). Robert M. St. Louis performed a masters thesis study on Platinum Group Elements of the Tulameen Complex. His oberservations corresponded with those of Findlay (1963).

RESULTS

One hundred and seventy soil samples and 22 rock samples were obtained from eight kilometres of flagged line on the H+H claims. Access was by a two kilometre long foot trail to the logging road at Olivine Creek.

Soil geochemical and rock ship sample results for platinum are given in Figure 4. A distinct platinum anomaly occurs over the north-central portion of the grid. Rock chip sampling determined high platinum concentrations from serpentinite zones associated with chromite.

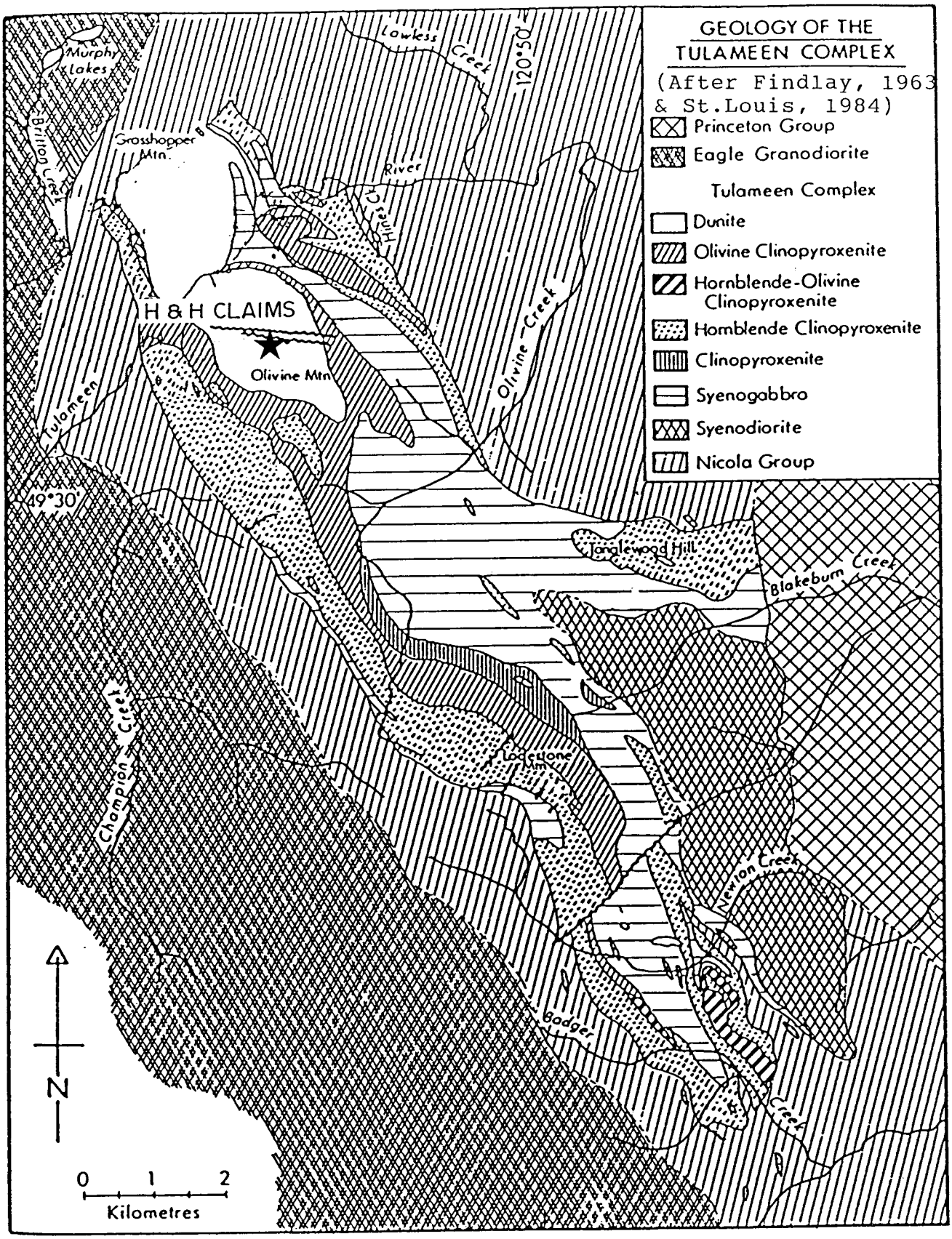


Figure 3: Generalized Geology of the Tulameen Complex (After Findlay, 1963 and St. Louis, 1984).

DISBURSEMENTS

Project Salaries

G. Goodall, B.Sc.	Geologist	16.5 days @ $250	$ 4,125.00
R. Konst, B.Sc.	Sampler	11.5 days @ $250	2,875.00
R. MacDonald	Sampler	7.0 days @ $250	1,750.00

Consulting

P. E. Fox, Ph.D., P.Eng.	1.5 days @ $400	600.00

Lease Vehicles

1 - 4x4 truck - 17 days @ $50	850.00

Accommodation and Board

36.5 man days @ $35/day	1,277.50

Analyses

170 soil samples @ $16.35	2,779.50
22 rock samples @ $18.25	401.50

Report Preparation	49.50
TOTAL	$14,708.00

Work paid for by D. K. Platinum Corporation.

CONCLUSIONS AND RECOMMENDATIONS

A significant platinum anomaly is present is soil samples collected along the grid. Further soil sampling is required to the west and to the south of the present grid. Detailed geological mapping at a scale of 1:1000 and detailed sampling of the dunite and pyroxenite is required to define possible drill targets.

Prepared by:

FOX GEOLOGICAL CONSULTANTS LTD.

Geoffrey N. Goodall, B.Sc.

P. E. Fox, Ph.D., P.Eng.
May 25, 1987

LIST OF REFERENCES

Findlay, D.C., 1965. Platinum in the Tulameen Ultramafic Complex, B.C. Geol. Surv. Canada Paper 65-2(20).

Findlay, D.C., 1969. Origin of the Tulameen Ultramafic-Gabbro Complex, Southern British Columbia. Can. Jour. Earth Sci. V 6. p 399-425.

St. Louis, Robert Michael, 1984. Geochemistry of the Platinum Group Elements in the Tulameen Ultramafic Complex, British Columbia, M.Sc. Thesis, University of Alberta.

Rice, H.M.A., 1947. Geology and Mineral Deposits of the Princeton Map Area, British Columbia. Geol. Surv. Canada Mem. 243.

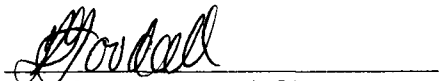
CERTIFICATE

I, Geoffrey N. Goodall, of the City of Vancouver, British Columbia, do hereby certify that:

1. I graduated from the University of British Columbia in 1984 with a Bachelor of Science degree in geology.

2. I have been practising my profession as a geologist since 1984.

3. I have worked on the H+H claims as specified in this report.



Geoffrey N. Goodall, B.Sc.
May 25, 1987

A P P E N D I X I

GEOCHEMICAL ANALYSES

by

Acme Analytical Laboratories Ltd.
852 East Hastings Street
Vancouver, B.C.

Geochemical ICP Analysis

.500 gram sample is digested with 3 ml 3-1-2 HCL-HNO3-H2O at 95 deg. C for one hour and is diluted to 10 ml with water. This leach is partial for Mn, Fe, Ca, P, Cr, Mg, Ba, Tl, B, Al, Na, K, W, Si, Zr, Ce, Sn, Y, Nb and Ta. Au detection limit by ICP is 3 ppm. Au, Pt, Pd by FA-MS.

...LAIMS ...INE NO..... B.C. PLATI 'ORATIC

Sample #	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Pt	Pd	Project	Sampler	Date	File	Type	Material	Horiz	Colour	Topo	Remarks	Grid	North	East
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppb	ppb													
11469	1	25	7	52	0.1	56	14	502	3.11	3	4	8	5	127	GOODALL	04-Nov-86	H-H	SOIL		A	GREY	HILLSIDE			114.00	96.50
11470	2	30	8	60	0.1	273	36	672	4.89	4	3	30	5	127	GOODALL	04-Nov-86	H-H	SOIL		A	BROWN	HILLSIDE			114.00	96.00
11471	2	20	9	60	0.1	169	34	768	4.07	4	1	11	3	127	GOODALL	04-Nov-86	H-H	SOIL		A	BROWN	HILLSIDE			114.00	95.50
11472	1	20	5	66	0.1	154	28	588	3.76	2	1	11	2	127	GOODALL	04-Nov-86	H-H	SOIL		A	BROWN	GULLEY			114.00	95.00
11473	1	18	8	49	0.2	55	12	227	3.99	5	1	11	2	127	GOODALL	04-Nov-86	H-H	SOIL		A/B	BROWN	HILLSIDE			114.00	94.50
11474	2	60	9	75	0.1	344	51	1295	5.45	3	1	14	2	127	GOODALL	04-Nov-86	H-H	SOIL		A	BROWN	HILLSIDE			114.00	94.00
11475	1	103	9	82	0.3	118	25	813	4.95	4	1	9	3	127	GOODALL	04-Nov-86	H-H	SOIL		A	BROWN	HILLSIDE			114.00	93.50
11476	1	23	6	45	0.1	22	8	203	3.24	4	1	14	2	127	GOODALL	04-Nov-86	H-H	SOIL		B	BROWN	HILLSIDE			114.00	93.00
11477	1	12	4	58	0.1	798	79	1155	7.02	9	1	146	2	127	GOODALL	04-Nov-86	H-H	SOIL		B	BROWN	HILLSIDE	STEEP ROCK O/C W/ GOOD B SOIL IN TALUS		113.00	92.50
11478	1	6	5	45	0.1	718	78	1155	5.74	7	1	75	4	127	GOODALL	04-Nov-86	H-H	SOIL	SAND	B	BROWN	HILLSIDE	SILTY SAND IN TALUS		113.00	92.00
11479	1	7	4	50	0.1	766	84	1152	6.13	3	1	300	2	127	GOODALL	04-Nov-86	H-H	SOIL	SAND	B	BROWN	HILLSIDE			113.00	91.50
11480	1	26	3	14	0.1	10	16	266	1.89	2	6	7	5	127	GOODALL	26-Aug-86	H-H	GRAB	BEDROCK		WHITE	HILLTOP	QTZ VIEW WITH C.G. PYRITE CUBES		104.00	86.50
11481	1	6	5	12	0.2	79	31	278	10.63	2	185	9	2	127	GOODALL	31-Aug-86	H-H	GRAB	FLOAT		GREY	HILLSIDE	SERPENTINIZED DUNITE 10% MAG		107.00	102.00
11482	8	4	5	34	0.1	835	76	987	5.01	7	8	7	2	127	GOODALL	01-Sep-86	H-H	GRAB	BEDROCK		BLACK	HILLTOP	DUNITE WITH 1-2% PYRRHOTITE		108.00	98.50
11483	9	6	6	30	0.1	696	77	1028	5.18	8	1	21	2	127	GOODALL	01-Sep-86	H-H	GRAB	BEDROCK		BROWN	HILLTOP	DUNITE WITH MAG & SERPENTINE			
11484	2	4	4	38	0.1	897	76	941	5.28	2	10	12	2	127	KONST	04-Oct-86	H-H	GRAB	BEDROCK		BLACK	HILLSIDE				
11485	9	7	2	30	0.1	726	76	1061	5.12	13	1	54	2	127	GOODALL	01-Sep-86	H-H	GRAB	BEDROCK		BROWN	HILLTOP	DUNITE WITH BANDS OF SERPENTINE		116.20	90.70
11486	1	696	2	3	0.1	9	13	33	0.45	2	9	2	2	127	GOODALL	01-Sep-86	H-H	GRAB	BEDROCK		WHITE	HILLTOP	QTZ VIEW WITH MAL & RUSTY STAIN		103.00	89.00
11487	1	8	3	33	0.1	59	31	437	14.65	6	5	3	2	127	GOODALL	01-Sep-86	H-H	GRAB	FLOAT		GREY	HILLSIDE	OLIVINE PYROXENE FLOAT		104.50	103.00
11488	3	15	3	6	0.2	56	12	547	1.71	9	1	6	2	127	GOODALL	04-Oct-86	H-H	GRAB	BEDROCK		BROWN	HILLSIDE	4M WITH 5 CM QTZ VIEW		110.50	88.00
11489	5	4	3	10	0.4	58	13	606	1.89	27	26	29	2	127	GOODALL	04-Oct-86	H-H	GRAB	BEDROCK		BROWN	HILLSIDE	SHEAR ZONE WITH QTZ VIEW		11.80	88.30
11490	3	2	2	5	0.1	51	11	553	1.81	6	1	74	2	127	GOODALL	04-Oct-86	H-H	GRAB	BEDROCK		GREY	HILLSIDE	SILICIFIED PYROXENITE		112.30	88.40
11491	9	3	8	14	0.1	539	71	2305	5.54	9	1	10	2	127	GOODALL	04-Oct-86	H-H	GRAB	BEDROCK		GREEN	HILLSIDE	BANDED SERPENTINE WITH MAGNETITE		115.30	88.30
11492	9	9	7	29	0.2	779	75	880	4.98	21	71	3186	10	127	GOODALL	04-Oct-86	H-H	GRAB	BEDROCK		BROWN	HILLSIDE	OLIVINE PYROXENITE WITH CHROMITE		115.50	88.90
11493	7	4	5	16	0.1	481	56	1016	4.07	10	1	196	2	127	GOODALL	04-Oct-86	H-H	GRAB	BEDROCK		GREY	HILLTOP	BANDED SERPENTITE W/ CHROMITE		116.00	89.60
11494	10	5	2	56	0.1	775	83	1292	6.41	5	1	72	2	127	GOODALL	04-Oct-86	H-H	GRAB	BEDROCK		BLACK	HILLSIDE	DUNITE		109.10	90.00
11495	1	1153	2	1	1.3	23	29	33	1	2	1	5	2	127	GOODALL	04-Oct-86	H-H	GRAB	BEDROCK		WHITE	HILLSIDE	QTZ VEIN W/ MALACHITE CHALCOPYRITE		104.00	88.00
11496	1	7	8	59	0.2	76	37	2	10.57	9	1	12	2	127	GOODALL	04-Oct-86	H-H	GRAB	BEDROCK		BROWN	HILLSIDE	BROWN SIDERITE WALLROCK OF QTZ VEIN		104.00	88.00
11497	1	7	5	54	0.1	570	65	972	5.6	3	1	83	3	127	GOODALL	04-Nov-86	H-H	SOIL	SAND	B	BROWN	HILLSIDE			113.00	91.00
11498	1	24	16	78	0.1	105	24	416	5.52	2	1	8	3	127	GOODALL	04-Nov-86	H-H	SOIL	SAND	B	BROWN	HILLSIDE			113.00	90.50
11499	2	10	5	68	0.1	477	70	1311	6.23	5	1	51	2	127	GOODALL	04-Nov-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE			113.00	90.00
11500	2	7	2	45	0.1	901	82	1182	6.17	3	33	44	5	127	GOODALL	04-Nov-86	H-H	GRAB	BEDROCK		BLACK	HILLSIDE	Dunite w/3% magnetite		113.00	92.50
15027	1	32	9	70	0.1	166	32	979	5.22	20	26	17	12	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLSIDE	ON O/C		109.00	100.00
15028	1	20	2	71	0.1	100	23	402	4.25	6	5	34	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			109.00	99.50
15029	1	60	7	95	0.2	178	25	1483	4.83	12	1	14	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			109.00	99.00
15030	1	19	5	58	0.4	56	15	285	3.35	8	6	13	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			109.00	98.50
15031	1	34	2	81	0.2	53	24	433	7.35	2	6	13	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			109.00	98.00
15032	1	64	2	97	0.5	46	24	950	5.19	4	4	6	7	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			109.00	97.50
15033	1	137	4	92	0.7	77	21	1585	4.12	10	8	2	5	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			109.00	97.00
15034	1	29	3	84	0.1	121	21	1591	3.67	16	22	6	10	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			109.00	86.50
15035	1	34	12	76	0.2	135	23	1228	4.08	9	2	4	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			109.00	96.00
15036	1	24	4	76	0.1	369	58	1306	6.19	8	3	21	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE	NEAR O/C		109.00	95.50
15037	2	24	10	81	0.1	587	72	1338	6.99	15	2	23	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLSIDE			109.00	95.00
15038	2	23	15	85	0.1	533	87	1721	8.42	19	3	68	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			109.00	94.50
15039	4	25	14	95	0.1	790	149	3746	8.34	5	1	82	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLTOP	MAINLY ROCK FRAGMENTS		109.00	94.00
15040	3	23	20	89	0.1	588	84	1895	7.44	7	6	42	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLTOP			109.00	93.50
15041	1	21	10	78	0.1	376	64	1220	6.47	6	2	27	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLSIDE			109.00	93.00
15042	6	11	6	62	0.1	618	78	1374	6.45	6	4	46	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLSIDE			109.00	92.50
15043	5	21	11	68	0.1	523	75	1546	6.3	11	4	109	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLSIDE			109.00	92.00
15044	5	12	10	62	0.2	556	71	1358	5.9	11	7	78	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLSIDE			109.00	91.50
15045	2	13	16	74	0.1	496	73	1190	7.44	6	2	28	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLSIDE			109.00	91.00
15046	2	7	2	89	0.1	359	58	1226	6.13	4	2	54	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLSIDE			109.00	90.50
15047	1	15	9	72	0.1	374	63	1146	6.48	5	6	22	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			111.00	90.00
15048	3	13	16	71	0.1	504	78	1394	6.5	6	2	38	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			111.00	90.50
15049	1	24	15	90	0.1	305	55	2115	5.93	8	3	118	3	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			111.00	91.00
15050	1	47	9	90	0.2	323	33	1039	4.51	6	1	3	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			111.00	91.50
15051	3	13	16	68	0.1	570	66	1431	5.62	15	1	9	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE	STEEP		111.00	92.00
15052	3	21	8	72	0.1	567	61	1200	5.57	21	1	9	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			111.00	92.50

H-H CLAIMS --OLIVINE MOUNTAIN, B.C. D.K. PLATINUM CORPORATION

Sample #	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Pt	Pd	Project	Sampler	Date	File	Type	Material	Horiz	Colour	Topo	Remarks	Grid	North	East
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppb	ppb													
15053	3	27	16	64	0.1	685	86	1816	6.64	16	1	15	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE	STEEP		111.00	93.00
15054	3	21	4	77	0.1	548	83	1608	6.4	8	1	19	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLSIDE	STEEP		111.00	93.50
15055	3	22	11	86	0.1	566	79	1498	6.56	9	1	30	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLSIDE			111.00	94.00
15056	1	51	7	70	0.2	54	18	496	3.78	7	4	3	4	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			111.00	94.50
15057	1	12	5	35	0.1	13	6	140	3.29	3	1	20	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			111.00	95.00
15058	1	23	10	46	0.1	19	9	218	3.3	5	1	3	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			111.00	95.50
15059	1	87	13	86	0.4	75	22	1186	4.43	11	1	2	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			111.00	96.00
15060	1	71	6	80	0.3	45	23	458	4.17	4	1	2	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			111.00	96.50
15061	1	31	5	49	0.3	25	14	300	4.43	9	1	3	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			111.00	97.00
15062	1	34	2	54	0.1	42	14	331	4.33	4	1	2	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			111.00	97.50
15063	1	13	9	48	0.3	20	8	157	2.54	3	26	4	8	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			111.00	98.00
15064	1	6	12	40	0.1	25	9	139	4.04	2	4	9	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			111.00	98.50
15065	1	13	7	44	0.1	37	12	320	3.58	5	5	6	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			111.00	99.00
15066	1	23	9	56	0.1	46	16	264	4.19	4	14	27	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			111.00	99.50
15067	1	33	13	54	0.2	28	12	238	3.83	4	1	2	2	127	MACDONALD	28-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE	TAKEN AT BASELINE STATION		111.00	100.00
15068	1	48	12	66	0.3	34	19	620	3.94	4	3	4	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			115.00	100.00
15069	1	36	11	52	0.2	29	17	323	4.36	9	3	6	3	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			115.00	99.50
15070	1	23	12	47	0.1	23	12	254	4.36	5	1	16	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			115.00	99.00
15071	1	54	10	61	0.2	40	18	335	4.87	5	6	3	4	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			115.00	98.50
15072	1	16	9	35	0.1	18	9	178	3.59	5	1	17	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE	EAST BANK OF GULLEY		115.00	98.00
15073	1	14	9	28	0.2	12	7	116	2.8	2	1	2	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			115.00	97.50
15074	1	23	10	48	0.1	25	12	301	3.99	2	1	2	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			115.00	97.00
15075	1	12	9	28	0.3	39	6	139	1.55	3	12	2	6	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	GREY	HILLSIDE			115.00	96.50
15076	1	19	7	51	0.2	71	16	481	2.87	3	1	3	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			115.00	96.00
15077	1	28	3	61	0.2	183	21	845	3.6	7	1	4	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			115.00	95.50
15078	1	10	9	50	0.1	32	8	184	2.21	2	4	3	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			115.00	95.00
15079	1	7	7	30	0.2	16	6	132	2.54	2	6	3	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			115.00	94.50
15080	1	33	7	55	0.2	143	35	1056	4.44	7	1	10	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	GULLEY			115.00	94.00
15081	5	17	2	55	0.1	569	72	1187	5.88	8	8	63	4	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			115.00	93.50
15082	1	14	9	54	0.3	55	16	280	5.31	5	1	55	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE	STATION AT CLAIM LINE		115.00	93.00
15083	1	18	8	49	0.2	28	12	282	4.2	8	10	6	8	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE	BASE OF CLIFF		115.00	92.50
15084	3	12	11	58	0.1	458	57	1141	5.53	7	7	6	3	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE	STEEP,ABUNDANT BLOCKS OF TALUS		115.00	92.00
15085	6	6	10	57	0.2	704	85	1297	6.45	6	1	26	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLSIDE	STEEP, SUBSOIL BETWEEN OUTCROP		115.00	91.50
15086	2	18	14	81	0.1	557	57	771	7.47	4	9	37	4	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLSIDE			115.00	90.50
15087	1	22	14	81	0.1	219	27	422	5.88	6	2	18	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE	STEEP		114.00	90.50
15088	1	12	10	54	0.1	206	31	477	4.41	6	10	24	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE	STEEP		114.00	91.00
15089	6	14	8	60	0.1	654	78	1377	5.83	10	1	159	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLSIDE	STEEP		114.00	91.50
15090	4	7	11	55	0.1	511	69	1110	5.93	10	1	46	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLSIDE	STEEP		114.00	92.00
15091	6	14	13	62	0.1	693	81	1361	6.37	10	10	82	3	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	SUBSOIL	BROWN	HILLSIDE	BASE OF CLIFFS IN TALUS		114.00	92.50
15092	1	23	6	53	0.1	28	12	305	4.03	3	1	34	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			113.00	93.50
15093	1	79	10	86	0.4	81	44	1261	4.98	6	2	4	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			113.00	94.00
15094	1	98	17	89	0.3	158	29	1358	4.49	8	17	4	5	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			113.00	94.50
15095	1	38	8	46	0.1	100	24	689	4.38	8	12	14	11	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE	GULLEY		113.00	95.00
15096	1	20	9	45	0.1	27	8	185	3.28	2	8	2	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			113.00	95.50
15097	1	14	4	55	0.1	116	22	582	3.59	2	8	8	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			113.00	96.00
15098	1	21	8	38	0.2	17	10	206	3.55	5	13	3	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			113.00	96.50
15099	1	18	2	37	0.2	14	9	197	4.1	2	25	2	8	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE	10 M WEST OF N-S GULLEY		113.00	97.00
15100	1	7	4	20	0.2	7	4	75	1.99	4	16	11	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			113.00	97.50
15120	1	43	2	61	0.1	43	16	658	3.68	2	50	14	27	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			113.00	98.00
15121	1	37	3	70	0.3	73	15	875	3.77	2	11	2	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			113.00	98.50
15122	1	39	2	54	0.2	58	14	783	3.49	8	1	2	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			113.00	99.00
15123	1	37	2	27	0.7	22	5	651	0.5	4	1	2	6	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			113.00	99.50
15124	1	27	2	46	0.2	22	11	260	4.09	5	1	6	2	127	MACDONALD	31-Aug-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			113.00	100.00
15125	1	38	3	55	0.6	134	8	453	1.94	23	16	2	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	90.00
15126	1	47	12	90	0.2	254	31	1235	4.42	46	1	8	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE	OPEN MEADOW BELOW O/C		107.00	90.50
15127	1	24	10	83	0.1	178	42	1297	5.06	12	15	25	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	91.00
15128	1	25	2	72	0.3	215	39	983	4.57	15	25	18	21	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	91.50
15129	1	40	8	82	0.3	267	33	938	4.46	27	1	12	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	92.00

H-H CLAIMS --OLIVINE MOUNTAIN, B.C. D.K. PLATINUM CORPORATION

Sample #	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Pt	Pd	Project	Sampler	Date	File	Type	Material	Horiz	Colour	Topo	Remarks	Grid	North	East
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppb	ppb													
15130	1	33	6	70	0.1	212	43	1138	5.11	10	1	32	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	92.50
15131	1	26	8	66	0.2	284	55	1169	6.11	8	1	35	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	93.00
15132	1	31	5	77	0.1	253	47	1145	5.44	7	1	64	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	93.50
15133	1	30	3	84	0.1	266	43	1222	4.73	7	1	23	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	94.00
15134	1	19	6	57	0.2	117	25	527	3.99	7	4	12	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	94.50
15135	1	21	7	62	0.1	380	57	1325	5.15	6	3	15	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	95.00
15136	1	45	5	63	0.1	155	23	1149	4.1	3	1	8	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	95.50
15137	1	38	5	67	0.1	95	23	528	4.04	6	2	15	11	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	95.50
15138	1	117	4	105	0.6	38	22	958	4.62	2	8	4	6	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	96.50
15139	1	128	4	100	0.2	19	23	787	4.13	3	13	2	5	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	97.00
15140	1	14	2	51	0.2	60	17	265	6.57	3	1	9	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	97.50
15141	1	12	10	59	0.2	66	29	299	10.75	2	1	7	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	98.00
15142	1	14	9	59	0.3	42	18	330	5.5	5	1	15	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	98.50
15143	1	16	5	57	0.1	55	17	323	4.78	5	1	9	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	99.00
15144	1	31	3	72	0.2	88	21	408	4.49	7	1	8	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	99.50
15145	1	25	7	76	0.2	102	23	318	4.6	5	1	22	2	127	MACDONALD	01-Sep-86	H-H	SOIL	COLLUVIUM	B	BROWN	HILLSIDE			107.00	100.00
15146	1	8	5	62	0.1	562	71	1157	5.5	3	2	23	2	127	GOODALL	04-Nov-86	H-H	SOIL		B	BROWN	HILLSIDE			112.00	90.00
15147	2	35	11	94	0.1	175	31	1224	4.96	6	1	10	2	127	GOODALL	04-Nov-86	H-H	SOIL		A	BROWN	HILLSIDE			112.00	90.50
15148	2	15	10	74	0.1	226	41	840	5.54	6	1	14	4	127	GOODALL	04-Nov-86	H-H	SOIL		B	BROWN	FLAT	B SOIL IN FRACTURES OF ROCK		112.00	91.00
15149	1	8	4	45	0.1	829	88	1213	5.84	3	1	8	2	127	GOODALL	04-Nov-86	H-H	SOIL	SAND	B	BROWN	HILLSIDE			112.00	91.50
15150	2	9	8	59	0.1	588	77	1149	6.15	6	1	26	4	127	GOODALL	04-Nov-86	H-H	SOIL		B	BROWN	HILLSIDE			112.00	92.00
15151	1	7	4	52	0.1	707	72	1001	5.64	2	1	6	4	127	GOODALL	04-Nov-86	H-H	SOIL		B	BROWN	HILLSIDE			112.00	92.50
15152	1	17	10	70	0.1	723	76	1426	6.23	4	1	11	5	127	GOODALL	04-Nov-86	H-H	SOIL	TILL	A	BROWN	HILLSIDE			112.00	93.00
15153	2	11	7	59	0.1	469	72	1230	5.97	8	1	13	2	127	GOODALL	04-Nov-86	H-H	SOIL	TILL	A	BROWN	HILLSIDE			112.00	93.50
15154	2	34	9	78	0.2	628	101	1606	7.57	13	1	16	2	127	GOODALL	04-Nov-86	H-H	SOIL		A	BROWN	HILLSIDE			112.00	94.00
15155	1	55	9	81	0.3	91	12	761	3.72	4	2	2	2	127	GOODALL	04-Nov-86	H-H	SOIL		B	BROWN	HILLSIDE			112.00	94.50
15156	1	40	5	54	0.1	42	16	468	3.61	7	3	71	2	127	GOODALL	04-Nov-86	H-H	SOIL		B	BROWN	HILLSIDE			112.00	95.00
15157	1	34	5	54	0.1	36	12	300	4.78	6	2	7	8	127	GOODALL	04-Nov-86	H-H	SOIL		B	BROWN	HILLSIDE			112.00	95.50
15158	1	40	6	59	0.2	26	10	260	4.15	4	4	101	3	127	GOODALL	04-Nov-86	H-H	SOIL		B	BROWN	HILLSIDE			112.00	96.00
15159	1	54	9	51	0.2	27	14	335	4.79	10	2	11	7	127	GOODALL	04-Nov-86	H-H	SOIL		B	BROWN	HILLSIDE			112.00	96.50
15160	1	75	9	88	0.4	59	19	1267	4.53	7	1	42	4	127	GOODALL	04-Nov-86	H-H	SOIL		A	BROWN	HILLSIDE			110.00	95.50
15161	1	24	8	46	0.1	24	11	275	3.84	3	43	72	9	127	GOODALL	04-Nov-86	H-H	SOIL		B	BROWN	HILLSIDE			110.00	95.00
15162	1	38	8	68	0.1	102	15	315	3.96	7	2	13	6	127	GOODALL	04-Nov-86	H-H	SOIL		A	BROWN	HILLSIDE			110.00	94.50
15163	1	19	8	77	0.2	447	73	1833	6.49	6	3	37	20	127	GOODALL	04-Nov-86	H-H	SOIL		A	BROWN	HILLSIDE			110.00	94.00
15164	1	31	7	70	0.1	457	54	1164	5.87	2	1	16	5	127	GOODALL	04-Nov-86	H-H	SOIL		A	BROWN	HILLSIDE	TAKEN SOUTH OF STATION DUE TO CLIFFS		110.00	93.50
15165	1	31	12	70	0.1	70	13	341	4.94	8	3	14	6	127	GOODALL	04-Nov-86	H-H	SOIL		B	BROWN	HILLSIDE			110.00	93.00
15166	1	17	6	71	0.2	682	98	1510	8.42	2	1	108	3	127	GOODALL	04-Nov-86	H-H	SOIL		A	BROWN	HILLSIDE			110.00	92.50
15167	1	23	10	72	0.2	752	96	1488	8.18	7	3	54	10	127	GOODALL	04-Nov-86	H-H	SOIL	TALUS	A/B	BROWN	HILLSIDE	TALUS SLOPE-POOR SOIL DEVELOPMENT		110.00	92.00
15168	1	18	8	54	0.1	738	94	1466	7.71	39	1	113	5	127	GOODALL	04-Nov-86	H-H	SOIL	TALUS	A	BROWN	HILLSIDE	TALUS-POOR SOIL		110.00	91.50
15169	1	17	8	73	0.1	540	90	1725	7.54	8	3	165	2	127	GOODALL	04-Nov-86	H-H	SOIL		A	BROWN	HILLSIDE			110.00	91.00
15170	7	23	7	51	0.1	569	84	1316	6.53	20	1	82	2	127	KONST	04-Oct-86	H-H	GRAB	BEDROCK		BLACK	HILLSIDE	BANDED,RUSTY, SERP. PERIDOTITE W/ 10% MAG		113.40	93.20
15171	1	185	3	66	0.1	28	27	710	4.88	4	3	4	2	127	KONST	01-Sep-86	H-H	GRAB	BEDROCK		GREEN	HILLSIDE	CR/MG IN GABBRO		108.95	99.35
15172	4	4	2	28	0.1	350	51	615	4.57	5	1	30	2	127	KONST	01-Sep-86	H-H	GRAB	BEDROCK		BLACK	HILLSIDE	PERIDOTITE W/ 10% F.G. MAG.		108.00	101.00
15173	1	116	5	65	0.1	16	18	707	3.92	2	1	2	2	127	KONST	01-Sep-86	H-H	GRAB	BEDROCK		BLACK	HILLSIDE	PERIDOTITE W/ 15% MAG & CR		112.00	92.30
15173	2	10	21	13	0.2	43	58	454	29.81	2	16	7	3	127	GOODALL	04-Oct-86	H-H	GRAB	BEDROCK		GREY	HILLTOP				
15174	1	53	5	59	0.1	60	19	723	3.88	6	1	3	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	FLAT			103.00	100.00
15175	1	34	4	57	0.2	53	17	494	4.07	6	11	3	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	GREY	SILLSIDE			103.00	99.50
15176	1	35	2	42	0.1	54	21	352	5.37	5	1	4	14	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	LILLSIDE			103.00	99.00
15177	1	17	7	62	0.3	66	21	257	6.7	5	1	8	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE			103.00	98.50
15178	1	19	7	53	0.2	53	19	238	5.74	6	52	11	35	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE			103.00	98.00
15179	1	20	7	58	0.2	65	19	235	5.47	7	17	6	8	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE			103.00	97.50
15180	1	56	2	77	0.3	142	26	425	5.62	7	1	13	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE			103.00	97.00
15181	1	21	3	41	0.1	36	14	256	4.09	5	13	6	3	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE			103.00	96.50
15182	1	21	8	49	0.1	26	10	182	4.28	4	1	14	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	GULLEY			103.00	96.00
15183	1	21	8	49	0.1	36	14	207	5.24	8	9	11	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE			103.00	95.50
15184	1	29	11	42	0.1	37	17	432	4.43	7	7	9	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE			103.00	95.00
15185	1	45	8	50	0.1	41	13	514	3.6	9	5	2	3	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE			103.00	94.50
15186	1	52	11	61	0.1	44	14	636	3.68	8	5	2	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE			103.00	94.00

H-H CLAIMS --OLIVINE MOUNTAIN, B.C. D.K. PLATINUM CORPORATION

Sample #	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Pt	Pd	Project	Sampler	Date	File	Type	Material	Horiz	Colour	Topo	Remarks	Grid North	East
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppb	ppb												
15187	1	37	8	69	0.1	27	12	275	3.53	6	11	2	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		103.00	93.50
15188	1	27	11	58	0.2	27	11	269	3.8	7	1	4	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		103.00	93.00
15189	1	21	11	66	0.2	81	11	388	3.26	15	21	5	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		103.00	92.50
15190	1	20	10	51	0.2	70	9	572	2.94	6	12	2	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		103.00	92.00
15191	1	15	5	45	0.1	80	18	381	3.98	8	4	82	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		103.00	91.50
15192	1	27	11	81	0.1	83	19	1246	4.74	9	1	6	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		103.00	91.00
15193	1	48	13	73	0.1	73	24	817	6.57	7	9	26	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		103.00	90.50
15194	1	28	15	73	0.2	105	27	1508	5.81	9	6	16	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		103.00	90.00
15195	1	14	8	65	0.2	114	30	1017	3.73	13	3	25	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	TOPSOIL	BLACK	HILLSIDE		105.00	90.00
15196	1	39	16	83	0.3	141	15	979	3.26	13	12	5	6	127	KONST	04-Oct-86	H-H	SOIL	SILT	TOPSOIL	BLACK	HILLSIDE		105.00	90.50
15197	1	31	20	85	0.2	136	18	986	3.55	8	1	5	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	TOPSOIL	BROWN	HILLSIDE		105.00	91.00
15198	1	28	13	73	0.1	125	14	1077	3.05	27	1	11	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		105.00	91.50
15199	1	49	12	80	0.2	211	21	1041	3.79	21	7	282	4	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		105.00	92.00
15200	1	33	10	69	0.2	80	13	346	3.9	20	2	3	2	127	KONST	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		105.00	92.50
15201	1	50	18	91	0.4	260	51	1380	5.01	23	1	74	2	127	KONST	04-Oct-86	H-H	SOIL	TALUS	SUBSOIL	BLACK	HILLSIDE		105.00	93.00
15202	1	47	9	78	0.1	252	36	1128	4.89	21	1	17	2	127	GOODALL	04-Oct-86	H-H	SOIL	SILT	A	BROWN	HILLSIDE		105.00	93.50
15203	1	90	10	83	0.6	352	25	1001	3.77	31	1	5	2	127	GOODALL	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		105.00	94.00
15204	1	25	9	39	0.2	92	18	552	3.81	18	3	11	2	127	GOODALL	04-Oct-86	H-H	SOIL	SILT	TOPSOIL	BROWN	HILLSIDE		105.00	94.50
15205	1	25	9	48	0.1	47	11	222	3.34	20	1	8	2	127	GOODALL	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		105.00	95.00
15206	1	42	14	51	0.1	50	15	535	4.35	6	5	19	2	127	GOODALL	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		105.00	95.50
15207	1	39	9	47	0.1	42	19	391	4.44	6	4	8	2	127	GOODALL	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE	CREEK AT 95.85 EAST	105.00	96.00
15208	1	69	11	56	0.3	61	20	428	4.77	23	1	7	2	127	GOODALL	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		105.00	96.50
15209	1	66	9	65	0.3	63	20	495	5.11	5	1	11	2	127	GOODALL	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		105.00	97.00
15210	1	37	12	87	0.1	50	18	269	4.9	2	1	11	2	127	GOODALL	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		105.00	97.50
15211	1	21	8	48	0.2	27	11	226	3.75	3	1	5	2	127	GOODALL	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		105.00	98.00
15212	1	23	10	70	0.1	51	17	477	4.05	5	7	7	2	127	GOODALL	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		105.00	98.50
15213	1	23	10	63	0.1	60	18	397	5.19	4	6	14	2	127	GOODALL	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		105.00	99.00
15214	1	19	11	66	0.1	84	21	256	6.22	4	1	9	2	127	GOODALL	04-Oct-86	H-H	SOIL	SILT	B	BROWN	HILLSIDE		105.00	99.50
15215	1	11	13	48	0.1	53	20	196	7.56	6	1	5	2	127	GOODALL	04-Oct-86	H-H	SOIL				HILLSIDE		104.00	100.00
15216	1	89	5	99	0.1	25	19	905	4.48	5	7	3	24	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	B	BROWN	HILLSIDE		106.00	96.50
15217	1	52	7	77	0.1	118	24	589	4.48	2	4	12	8	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	B	BROWN	HILLSIDE		106.00	96.00
15218	1	43	5	67	0.1	105	25	632	4.92	5	3	13	5	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	B	BROWN	HILLSIDE	TALUS	106.00	95.50
15219	1	41	3	81	0.2	201	23	851	3.58	6	1	58	3	127	YOUNG	04-Nov-86	H-H	SOIL	SILT/ORG	B	BROWN	HILLSIDE	DEEP HUMOUS	106.00	93.00
15220	1	52	7	84	0.1	272	33	1061	4.61	29	1	26	4	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	A	BROWN	HILLSIDE	CLAIM LINE AT STATION	106.00	92.50
15221	1	32	8	83	0.1	158	38	1079	5.36	49	2	46	4	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	B	BROWN	HILLSIDE		106.00	92.00
15222	1	37	6	93	0.1	126	29	1293	4.44	7	1	17	3	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	B	BR/RED	HILLSIDE		106.00	91.50
15223	1	30	9	87	0.1	132	22	934	3.97	3	2	7	2	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	B	BR/RED	HILLSIDE		106.00	91.00
15224	1	40	7	82	0.1	155	23	983	4.19	6	3	9	4	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	B	BR/RED	HILLSIDE		106.00	90.50
15225	2	17	7	73	0.1	534	69	1278	6.23	12	5	63	2	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	B	BR/RED	HILLSIDE	O/C	108.00	91.00
15226	2	29	9	83	0.2	542	65	1331	6.38	6	1	56	2	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	B	BR/RED	HILLTOP	O/C	108.00	91.50
15227	1	45	7	71	0.1	292	41	1146	5.55	10	1	60	2	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	B	BR/RED	HILLSIDE		108.00	93.00
15228	2	33	11	84	0.1	592	81	1689	7.4	5	1	57	2	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	A	BR/RED	HILLSIDE	O/C	108.00	94.00
15229	1	37	8	86	0.1	345	48	1259	5.27	14	2	26	7	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	B	BR/RED	HILLSIDE		108.00	94.50
15230	1	30	8	80	0.1	323	52	1169	5.8	8	4	27	3	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	B	BR/RED	HILLSIDE		108.00	95.00
15231	1	30	7	68	0.1	87	19	442	4.48	589	2	53	4	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	B	BR/RED	HILLSIDE		108.00	95.50
15232	1	38	9	69	0.1	60	17	596	4.06	9	9	8	4	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	B	BR/BLACK	FLAT		108.00	96.00
15233	1	49	6	77	0.2	63	18	410	4.72	2	1	6	6	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	A/B	BR/RED	FLAT		108.00	96.50
15234	1	42	5	62	0.2	157	20	695	4.15	3	1	54	5	127	YOUNG	04-Nov-86	H-H	SOIL	TILL	A/B	BR/RED	FLAT		110.00	96.50
15235	1	23	7	72	0.1	63	14	516	3.2	15	2	11	4	127	YOUNG	04-Nov-86	H-H	SOIL		A	BROWN	HILLSIDE		110.00	96.00

H-H5
2E x 5S

H-H
2E x 3S
(652)
(Approx location)

Olivine Mtn

qtz vein

5500

5000

115+00N
113+00N
111+00N
110+00N
109+00N
108+00N
107+00N
106+00N
105+00N
103+00N

H-H1
INITIAL POST
(Approx location)

H-H2
INITIAL POST
(Approx location)

H-H3
INITIAL POST
(Approx location)

H-H4
INITIAL POST
(677)

Olivine Creek

Soil sample location, number and platinum content in ppb

Rock sample location, number and platinum content in ppb

Trench

Legal corner post or initial post

Platinum content contours - 20, 40, 60, 80, 200 ppb

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,125

DK PLATINUM CORPORATION

PROJECT Nº: 127 H-H CLAIMS, B.C.

SOIL & ROCK GEOCHEMISTRY
PLATINUM(ppb)

SCALE	DATE	FILE	N.T.S. Nº	DWG. Nº
1: 2500	15-4-87	127-001	92H/7.10	4