FOX GEOLOGICAL CONSULTANTS LTD.

GEOLOGICAL AND GEOCHEMICAL REPORT ON

THE GILLIS CREEK PROPERTY

OMINECA MINING DIVISION

BRITISH COLUMBIA

NTS 93N/7

124°35'W , 55°25'N

by

R. A. Konst, B.Sc.

and

G. N. Goodall, B.Sc., F.G.A.C.

FOX GEOLOGICAL CONSULTANTS LTD.
1409 - 409 Granville Street
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for

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Vancouver, B.C., V7X 1P1

March 2nd, 1990

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SUMMARY

Geological and geochemical surveys were carried out on the Gillis Creek property in July of 1989. A total of 124 samples were collected and analyzed for Au and 30 additional elements by ICP methods.

INTRODUCTION

This report summarizes preliminary geological findings and the results of geochemical sampling work carried out in July of 1989.

LOCATION AND ACCESS

The property is situated in north central British Columbia 100 kilometres north of Fort St. James and 90 kilometres west of Mackenzie (Figure 1). Access is by helicopter from Fort St. James. The property is situated in a well treed area with gentle topography at 1000 to 1170 metres elevation.

CLAIM INFORMATION

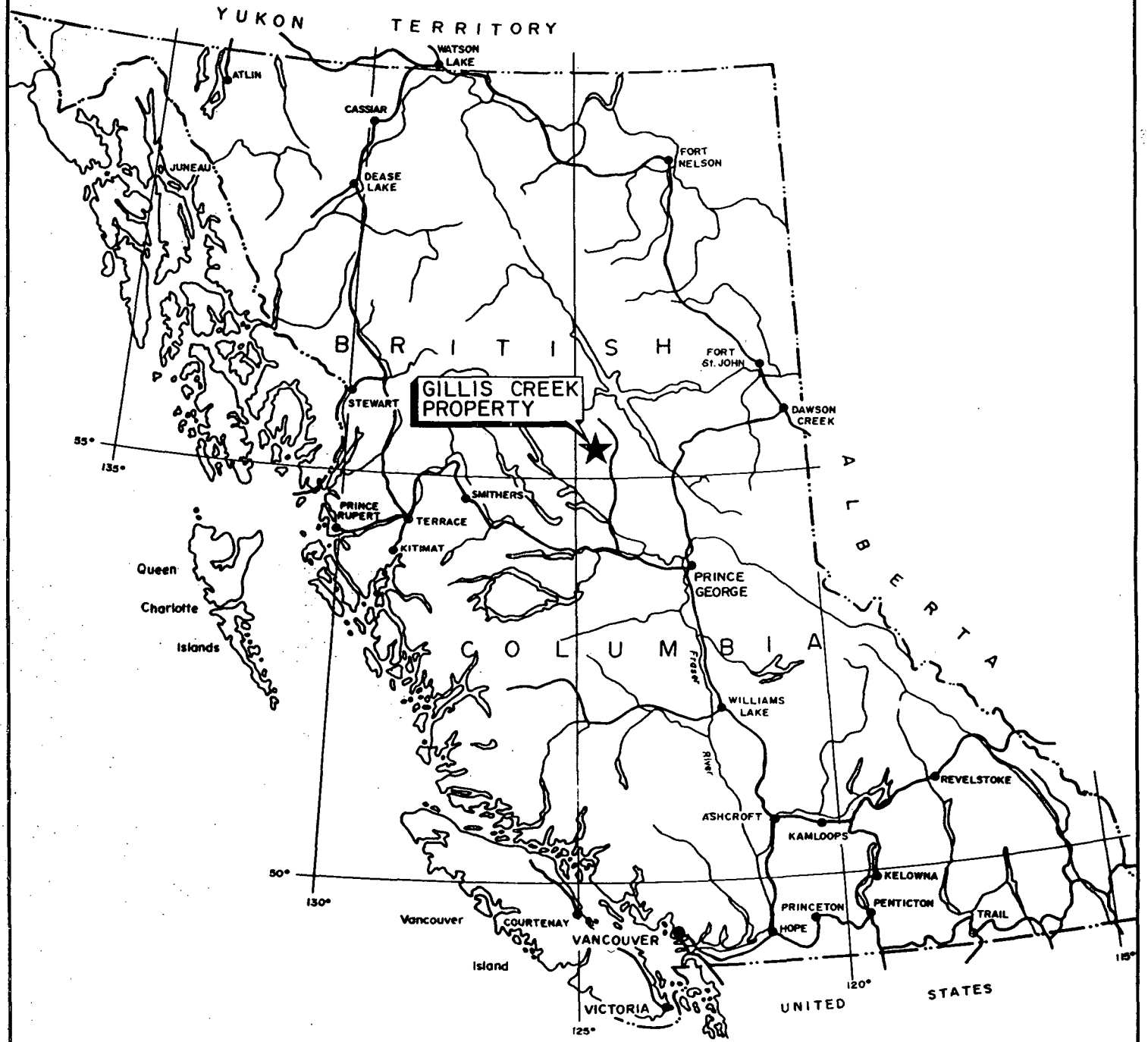
The Gillis Creek property lies within the Omineca mining division on NTS map sheet 93N/7 and comprises the Gillis 1 to 4 claims totalling eighty units (Figure 2). Claim data and expiry dates are listed below.

Claim Name	Record No.	Units	Expiry Date
Gillis 1	10367	20	15/April/90
Gillis 2	10368	20	15/April/90
Gillis 3	10369	20	15/April/90
Gillis 4	10370	20	15/April/90

The Gillis claims are 100% owned by Placer Dome Inc.

WORK PROGRAM

The 1989 program consisted of stream sediment sampling, prospecting, geological mapping, and soil sampling that was carried out from July 17th to July 22nd, 1989. A total of 124 samples were collected consisting of 18 rock, 50 soil, and 56 stream sediment samples. Rock samples were taken from outcrops in Gillis Creek and from float material throughout the claim area. Soil samples were collected from the "B" horizon where possible at 50-metre intervals on 2.6 kilometres of grid lines spaced 100 meters apart. Grid lines were established by chain and compass methods. Stream sediment samples were collected from active stream channels at 500 metre intervals and sieved on-site to -20 mesh. Sampling in the southeast portion of the property was hindered by the presence of extensive bogs and swamps. All samples were analyzed for gold and 30 additional elements at Acme



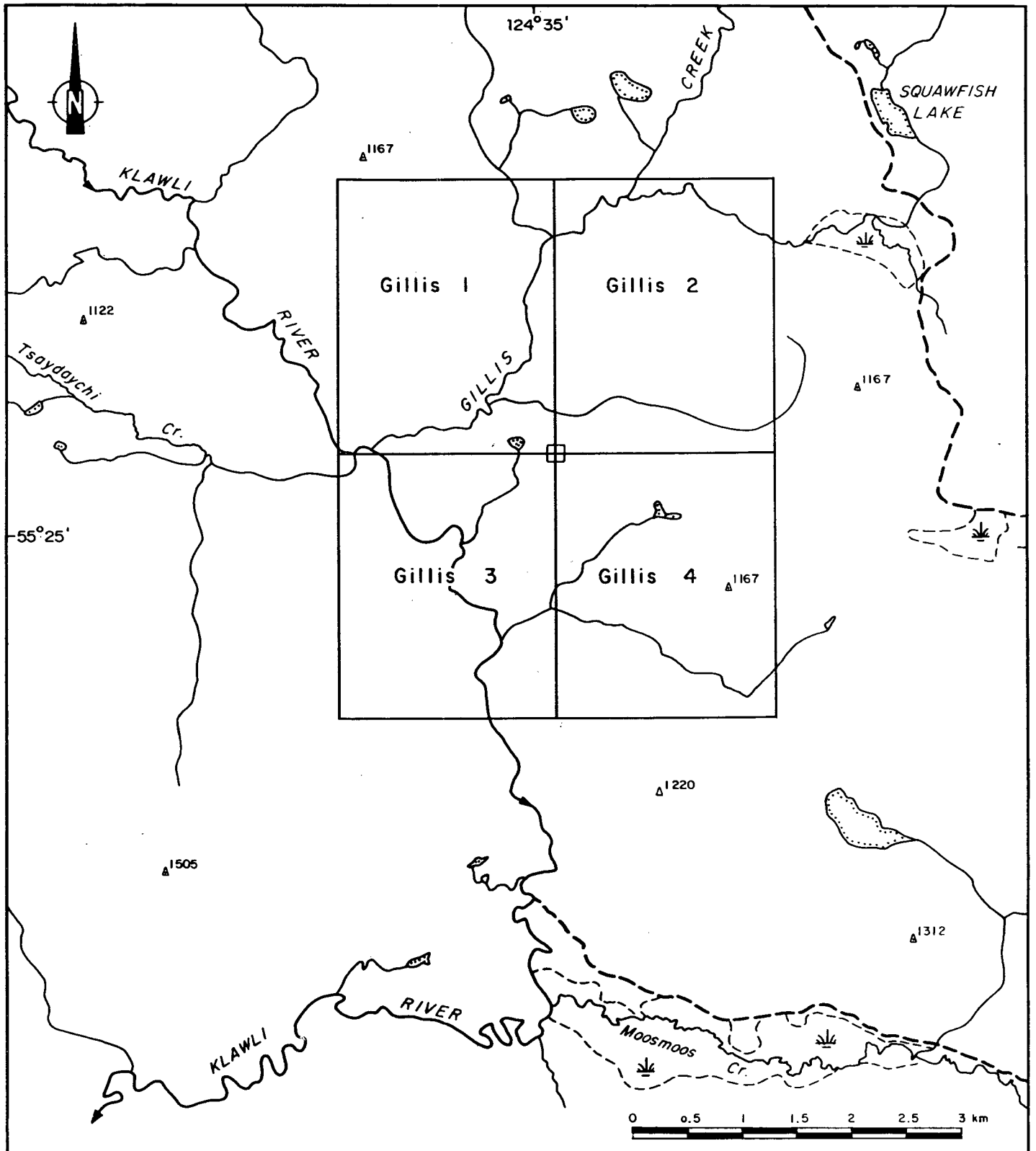
PLACER DOME INC.

PROJECT : 138 G — Omineca M.D.

GILLIS CREEK PROPERTY LOCATION PLAN

FOX GEOLOGICAL CONSULTANTS LTD.

DATE	FILE	N.T.S.	Dwg. No.
Feb. 20/'90	138-366 By: RAK		1



LEGEND

- river
- lake
- swamp
- 1085 — hilltop with height in feet
- jeep track
- Gillis 2 — Legal Corner Post, claim boundary and claim name

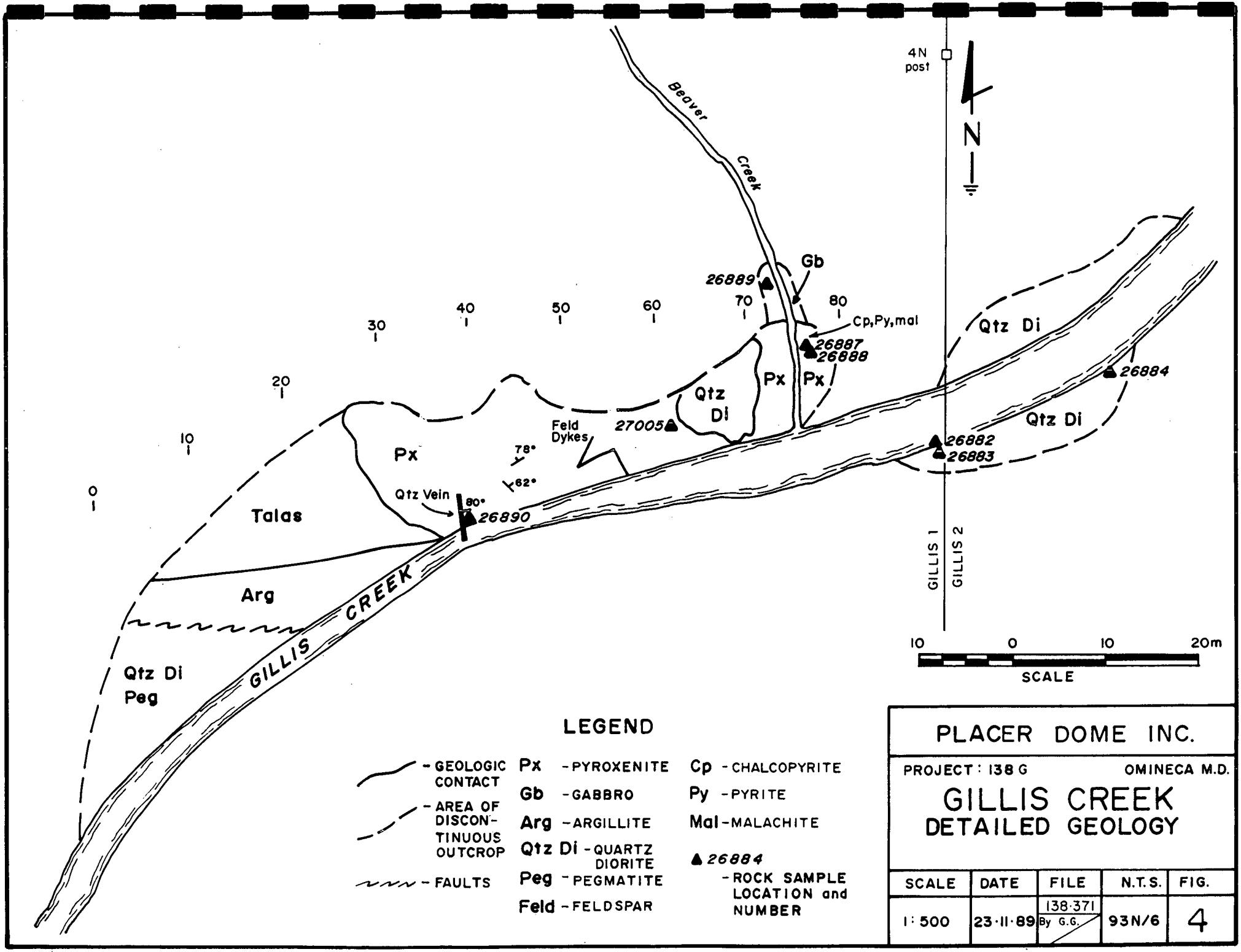
PLACER DOME INC.

PROJECT : 138G — Omineca M.D.

GILLIS 1-4 CLAIMS

FOX GEOLOGICAL CONSULTANTS LTD.

SCALE	DATE	FILE	N.T.S.	Dwg. Nº
1:50000	20/2/90	138-369 By: RAK	93N/7	2



PLACER DOME INC.

PROJECT: 138 G OMINECA M.D.

GILLIS CREEK DETAILED GEOLOGY

SCALE	DATE	FILE	N.T.S.	FIG.
1:500	23-11-89	138-371 By G.G.	93N/6	4

Analytical Laboratories Ltd. in Vancouver, B.C. Some silt samples were split into three aliquots and analyzed separately for gold. The principle elements of interest (As, Au, Ca, Cu, and Fe) along with field data are provided in Appendix I. Expenditures detailed further herein totalled $13,498.60.

REGIONAL GEOLOGY

The Gillis Creek property covers Takla Group rocks where they lie in contact with rocks of the Germansen Batholith. The Takla rocks, of Upper Triassic to Lower Jurassic age, comprise a conformable succession of basaltic flows, tuffs, breccias and agglomerates, and interbedded shale, grey wacke, conglomerate and limestone. The volcanics are mainly green to dark grey, porphyritic and non-porphyritic basalts and andesites. The Late Cretaceous Germansen Batholith is predominantly granite with lesser amounts of granodiorite and diorite. These rocks are mainly grey to pink, equigranular, and medium to coarse grained.

PROPERTY GEOLOGY

Outcrops are largely limited to active stream channels because of prevailing thick glacial overburden (Figure 3). Outcrops are predominantly intrusive rocks ranging in composition from pyroxenite to granite. The pyroxenite and gabbro bodies are typically dark green, fine grained, and contain euhedral augite crystals to 3mm. Both are sulphide-bearing and weakly serpentinized. Sulphides include 1% to 5% disseminated pyrite, pyrrhotite, pentlandite, and chalcopyrite. Elsewhere, outcrops of quartz diorite and granite predominate. These rocks are equigranular, medium to coarse grained and locally pegmatitic with potassium feldspar phenocrysts up to 5 cm.

Basaltic rocks of the Takla are typically green and porphyritic with augite phenocrysts ranging from 1 to 7 mm. These rocks are commonly weak to moderately propylitized and contain up to 10% disseminated pyrite. White , fine grained, feldspar-rich dykes intrude both the Takla rocks and the Germansen Batholith. Elsewhere, exposures of quartz veinlets were noted. A weakly graphitic, medium to dark grey argillite was observed in one locality (Figure 4). This well-bedded unit is in fault contact with the mafic intrusions.

GEOCHEMISTRY

Geochemical analyses are given in figures 5 and 6. No significant gold, copper, or arsenic concentrations were returned from rock samples collected during this work program. The soil sampling grid, which is located in the vicinity of sulphide-bearing pyroxenite and gabbro outcrops, returned isolated anomalous gold contents.

Notable stream sediment samples (some in triplicate aliquots) are listed below.

Sample No.	Au (ppb)	Au_2 (ppb)	Au_3 (ppb)
10322	990	-	-
10323	1210	-	-
26936	4620	580	17
26949	3	126	210
26966	4	1460	1230
27005	290	-	-
27115	135	-	-

DISBURSEMENTS

Salaries:				
P. E. Fox	Consultant	1.0 days @ $400	400.00	
G. Goodall	Geologist	6.0 days @ $275	1,650.00	
R. Konst	Geologist	6.0 days @ $225	1350.00	
R. Roe	Sampler	6.0 days @ $200	1200.00	$ 4,600.00
Accommodation and Board:				
18 man-days @ 50/day				900.00
Vehicle Rental:				
6 days @ 50/day				300.00
Geochemical Analysis:				
50 soil samples @ $13.10		655.00		
18 rock samples @ $13.75		247.50		
56 silt samples @ $22.10		1237.60		2,140.10
Field Supplies:				1,500.00
Helicopter Support:				
5.2 hrs. @ $625/hr.				3,258.50
Report and Drafting:				800.00
Total Disbursements:				$ 13,498.60

All work, funded by Placer Dome Inc., was applied to the Gillis 1, 2, 3, and 4 claims.

Prepared by:

FOX GEOLOGICAL CONSULTANTS LTD.

R. A. Konst, B.Sc.

G. N. Goodall, B.Sc.
February 20, 1990

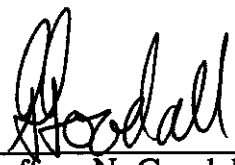
CERTIFICATES

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 am a Fellow of the Geological Association of Canada.



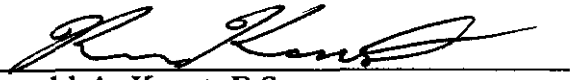
Geoffrey N. Goodall, B.Sc.
March 2, 1990

I, Ronnald Andre Konst, certify to the following:

1. I am a consulting geologist residing at 951 Ringwood Avenue, Vancouver, BC.

2. I graduated from the University of British Columbia with a B.Sc. degree in Geology.

3. I have been engaged in geological work since graduation in 1984.



Ronnald A. Konst, B.Sc.
Vancouver, British Columbia
March 2, 1990

APPENDIX I

Analytical Results and Field Data

METHOD OF ANALYSIS

Soil, rock, and stream sediment samples were pulverized and screened to -80 mesh then analyzed for Mo, Cu, Pb, Zn, Ag, Ni, Co, Mn, Fe, As, U, Th, Sr, Cd, Sb, Bi, V, Ca, P, La, Cr, Mg, Ba, Ti, B, Al, Na, K, and W using inductively coupled plasma technique (ICP), along with atomic absorption for gold.

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GILLIS CREEK PROJECT
GEOCHEMISTRY

SAMPLE NUMBER	Cu ppm	As ppm	Ca %	Fe %	Au ppb	Au2 ppb	Au3 ppb	Sampler	Sample type	Material sampled	Soil horizon	Northing	Easting
26890	2	18	16.68	2.54	2			GG	CHIP	BEDROCK			
26882	9	2	9.83	4.79	1			GG	GRAB	BEDROCK			
26883	3	2	0.06	0.38	1			GG	GRAB	BEDROCK			
26884	216	2	2.56	2.93	4			GG	GRAB	FLOAT			
26885	26	2	1.95	4.57	1			GG	GRAB	FLOAT			
26886	92	12	1.04	3.92	17			GG	GRAB	FLOAT			
26887	85	2	0.90	5.02	1			GG	GRAB	BEDROCK			
26888	97	2	0.69	5.47	2			GG	GRAB	BEDROCK			
26889	87	2	4.19	2.51	1			GG	GRAB	BEDROCK			
26897	101	2	2.27	4.38	8			GG	GRAB	BEDROCK			
26898	487	10	1.14	2.19	13			GG	GRAB	BEDROCK			
26899	104	2	1.49	2.36	3			GG	GRAB	BEDROCK			
26900	250	5	1.24	2.86	12			GG	GRAB	BEDROCK			
27005	67	9	1.61	3.89	1			GG	GRAB	BEDROCK			
26992	62	2	1.13	3.52	1			RAK	GRAB	BEDROCK			
26993	81	7	3.67	2.89	3			RAK	GRAB	FLOAT			
26994	108	3	5.90	2.30	1			RAK	GRAB	FLOAT			
26995	23	3	0.42	1.55	2			RAK	GRAB	TILL			
26996	178	22	1.17	4.02	6			RAK	GRAB	TILL			
26997	73	6	4.26	4.68	1			RAK	GRAB	FLOAT			
26998	70	2	0.56	5.09	4			RAK	GRAB	FLOAT			
26999	82	9	4.14	4.33	3			RAK	GRAB	FLOAT			
27000	107	2	0.93	3.23	1			RAK	GRAB	FLOAT			
26891	16	2	0.41	2.88	5	30	1	GG	SILT	SILT			
26892	14	11	0.45	6.07	2	1	1	GG	SILT	SILT			
26893	16	4	0.48	3.04	3	3	1	GG	SILT	SILT			
26894	26	7	0.59	3.50	27	2	4	GG	SILT	SILT			
26895	18	2	0.48	2.37	1	2	1	GG	SILT	SILT			
26896	16	3	0.43	1.77	3	3	2	GG	SILT	SILT			
26933	11	2	0.23	1.19	7	1	3	ROE	SILT	SILT			
26934	12	2	0.60	1.36	6	6	4	ROE	SILT	SILT			
26935	10	2	0.24	1.63	2	4	6	ROE	SILT	SILT			
26936	15	2	0.74	4.84	4620	580	17	ROE	SILT	SILT			
26937	13	2	0.62	1.68	3	8	3	ROE	SILT	SILT			
26938	9	2	0.64	1.09	5	1	3	ROE	SILT	SILT			
26939	17	2	0.67	2.25	6	1	82	ROE	SILT	SILT			
26940	13	2	0.27	1.62	4	3	3	ROE	SILT	SILT			
26941	15	2	0.68	2.76	1	41	8	ROE	SILT	SILT			
26943	17	10	0.85	2.23	3	4	9	ROE	SILT	SILT			
26944	10	2	0.52	1.28	1	2	1	ROE	SILT	SILT			
26945	8	2	0.50	0.97	1	2	1	ROE	SILT	SILT			
26946	9	2	0.25	1.17	1	1	2	ROE	SILT	SILT			
26947	8	2	0.77	1.39	41	1	8	ROE	SILT	SILT			
26948	8	2	0.75	1.01	1	1	3	ROE	SILT	SILT			
26949	11	2	0.66	1.21	3	126	210	ROE	SILT	SILT			
26950	20	3	0.58	2.62	7	1	1	ROE	SILT	SILT			
26955	74	26	1.05	4.82	1	1	10	RAK	SILT	SILT			
26956	17	2	0.68	1.99	1	1	1	RAK	SILT	SILT			
26957	10	9	0.83	2.10	1	8	3	RAK	SILT	SILT			

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GILLIS CREEK PROJECT
GEOCHEMISTRY

SAMPLE NUMBER	Cu ppm	As ppm	Ca %	Fe %	Au ppb	Au2 ppb	Au3 ppb	Sampler	Sample type	Material sampled	Soil horizon	Northing	Easting
26958	8	11	0.47	2.09	1	3	1	RAK	SILT	SILT			
26959	8	17	0.44	3.30	1	1	4	RAK	SILT	SILT			
26960	8	17	0.38	2.22	2	1	5	RAK	SILT	SILT			
26961	12	3	0.35	6.44	3	2	3	RAK	SILT	SILT			
26962	11	2	0.31	1.56	3	3	3	RAK	SILT	SILT			
26963	10	2	0.26	1.87	2	2	3	RAK	SILT	SILT			
26964	11	2	0.25	1.39	4	2	1	RAK	SILT	SILT			
26965	12	2	0.33	1.80	6	2	2	RAK	SILT	SILT			
26966	14	3	0.37	9.29	4	1460	1230	RAK	SILT	SILT			
26967	11	2	0.32	4.19	3	5	5	RAK	SILT	SILT			
26968	18	2	0.46	2.20	5	5	4	RAK	SILT	SILT			
26969	11	3	0.42	2.30	4	6	5	RAK	SILT	SILT			
26970	12	2	0.40	2.62	1	1	1	RAK	SILT	SILT			
26971	17	2	0.42	2.60	1	2	1	RAK	SILT	SILT			
26972	10	2	0.54	1.27	1	2	1	RAK	SILT	SILT			
26973	8	2	0.41	0.99	1	1	3	RAK	SILT	SILT			
26974	8	2	0.35	1.40	2	1	1	RAK	SILT	SILT			
26975	14	2	0.45	1.68	2	2	15	RAK	SILT	SILT			
26976	12	2	0.50	2.64	1	1	2	RAK	SILT	SILT			
26977	14	7	0.48	2.46	2	4	1	RAK	SILT	SILT			
26978	24	2	0.58	3.68	2	1330	4	RAK	SILT	SILT			
26979	22	2	0.69	2.94	4	1	9	RAK	SILT	SILT			
26980	28	2	0.77	3.39	1	1	2	RAK	SILT	SILT			
26981	34	2	0.91	2.67	3	23	1	RAK	SILT	SILT			
26982	35	4	0.96	2.66	1	1	1	RAK	SILT	SILT			
26983	32	5	0.73	2.74	2	1	1	RAK	SILT	SILT			
26984	14	2	0.56	1.72	1	4	1	RAK	SILT	SILT			
26985	15	2	0.45	3.18	2			RAK	SOIL	TILL	B	10400	10000
26986	12	2	0.24	3.76	5			RAK	SOIL	TILL	B	10400	9900
26987	18	2	0.32	3.12	8			RAK	SOIL	TILL	B	10400	9850
26988	31	5	0.49	2.94	3			RAK	SOIL	TILL	B	10400	9800
26989	23	2	0.65	2.35	10			RAK	SOIL	SAND	B	10400	9750
26990	18	2	0.23	3.74	3			RAK	SOIL	TILL	B	10400	9700
26991	15	2	0.18	3.61	51			RAK	SOIL	TILL	B	10400	9650
27101	36	2	0.70	3.82	6			ROE	SILT	SILT			
27102	13	2	0.84	2.81	2			ROE	SILT	SILT			
27103	18	2	0.71	3.30	21			ROE	SILT	SILT			
27104	22	15	0.75	6.78	6			ROE	SILT	SILT			
27105	18	2	0.85	2.92	290			ROE	SILT	SILT			
27106	7	3	0.27	2.75	5			ROE	SILT	SILT			
27107	17	9	0.79	6.28	7			ROE	SILT	SILT			
27108	17	7	1.00	4.28	4			ROE	SILT	SILT			
27109	18	8	1.15	5.90	3			ROE	SILT	SILT			
27110	16	17	0.69	7.56	1			ROE	SILT	SILT			
27111	16	31	0.58	9.61	1			ROE	SILT	SILT			
27112	22	25	1.03	11.65	2			ROE	SILT	SILT			
27113	35	7	0.66	5.04	5			ROE	SILT	SILT			
27114	40	6	0.61	7.49	6			ROE	SILT	SILT			
27115	29	2	0.76	4.02	135			ROE	SILT	SILT			

02/16/90

GILLIS CREEK PROJECT
GEOCHEMISTRY

SAMPLE NUMBER	Cu ppm	As ppm	Ca %	Fe %	Au ppb	Au2 ppb	Au3 ppb	Sampler	Sample type	Material sampled	Soil horizon	Northing	Easting
27126	12	2	0.42	2.31	1			ROE	SOIL	COLLUVIUM	B	10000	9500
27125	22	3	0.79	3.55	1			ROE	SOIL	COLLUVIUM	B	10000	9550
27124	23	6	0.21	3.51	1			ROE	SOIL	COLLUVIUM	B	10000	9600
27123	27	2	0.24	3.05	4			ROE	SOIL	COLLUVIUM	B	10000	9650
27122	31	4	0.31	3.20	1			ROE	SOIL	COLLUVIUM	B	10000	9700
27121	39	2	0.35	3.21	2			ROE	SOIL	COLLUVIUM	B	10000	9750
27120	25	5	0.26	2.57	14			ROE	SOIL	COLLUVIUM	B	10000	9800
27119	19	2	0.24	2.96	11			ROE	SOIL	COLLUVIUM	B	10000	9850
27118	25	2	0.27	3.28	1			ROE	SOIL	COLLUVIUM	B	10000	9900
27117	12	2	0.66	2.24	1			ROE	SOIL	COLLUVIUM	B	10000	9950
27116	32	14	0.58	6.49	9			ROE	SOIL	COLLUVIUM	B	10000	10000
27127	21	6	0.38	2.66	1			ROE	SOIL	COLLUVIUM	B	10100	9500
27128	21	4	0.57	2.94	6			ROE	SOIL	COLLUVIUM	B	10100	9550
27129	18	2	0.37	3.07	2			ROE	SOIL	COLLUVIUM	B	10100	9600
27130	20	3	0.56	2.84	2			ROE	SOIL	COLLUVIUM	B	10100	9650
27131	34	2	0.60	2.77	10			ROE	SOIL	COLLUVIUM	B	10100	9700
27132	32	8	0.65	2.88	1			ROE	SOIL	COLLUVIUM	B	10100	9750
27133	8	2	0.27	1.56	3			ROE	SOIL	COLLUVIUM	B	10100	9900
27134	24	4	0.47	4.81	19			ROE	SOIL	COLLUVIUM	B	10100	9950
27145	22	3	0.27	3.81	1			ROE	SOIL	COLLUVIUM	B	10200	9500
27144	50	5	0.41	3.12	1			ROE	SOIL	COLLUVIUM	B	10200	9550
27143	31	6	0.41	3.79	1			ROE	SOIL	COLLUVIUM	B	10200	9600
27142	22	2	0.88	2.68	70			ROE	SOIL	COLLUVIUM	B	10200	9650
27141	20	3	0.65	3.31	3			ROE	SOIL	COLLUVIUM	B	10200	9700
27140	28	3	0.23	3.52	2			ROE	SOIL	COLLUVIUM	B	10200	9750
27139	15	4	0.35	3.16	1			ROE	SOIL	COLLUVIUM	B	10200	9800
27138	12	2	0.34	3.26	5			ROE	SOIL	COLLUVIUM	B	10200	9850
27137	17	2	0.34	3.12	14			ROE	SOIL	COLLUVIUM	B	10200	9900
27136	55	2	0.55	3.05	1			ROE	SOIL	COLLUVIUM	B	10200	9950
27135	11	2	0.20	1.91	4			ROE	SOIL	COLLUVIUM	B	10200	10000
27154	22	2	0.27	3.78	11			ROE	SOIL	COLLUVIUM	B	10300	9500
27153	24	2	0.37	4.17	2			ROE	SOIL	COLLUVIUM	B	10300	9550
27152	23	4	0.25	4.11	2			ROE	SOIL	COLLUVIUM	B	10300	9600
27151	53	5	0.54	3.58	4			ROE	SOIL	COLLUVIUM	B	10300	9650
27150	27	6	0.32	2.66	6			ROE	SOIL	COLLUVIUM	B	10300	9700
27149	8	2	0.18	2.94	440			ROE	SOIL	COLLUVIUM	B	10300	9750
27148	16	2	0.27	3.21	9			ROE	SOIL	COLLUVIUM	B	10300	9800
27147	14	2	0.28	3.32	1			ROE	SOIL	COLLUVIUM	B	10300	9850
27146	16	4	0.35	3.52	4			ROE	SOIL	COLLUVIUM	B	10300	9900
27004	31	5	0.33	3.22	7			RAK	SOIL	TILL	C	10400	9450
27003	24	6	0.30	4.07	5			RAK	SOIL	TILL	B	10400	9500
27002	1	2	0.39	1.29	6			RAK	SOIL	TILL	C	10400	9550
27001	39	7	0.31	4.05	4			RAK	SOIL	TILL	C	10400	9600

APPENDIX II

References

REFERENCES

Armstrong, J. E., 1965, Fort St. James Map-Area, Cassiar and Coast Districts, British Columbia, Geological Survey of Canada Memoir 252.

Ferri, Filippo et el., Manson Creek Mapping Project (93N/9), British Columbia Ministry of Energy, Mines and Petroleum Resources, Geological Fieldwork, 1987, Paper 1988-1.

1167

4c 4d 4d 4b 4a 4c 4c 3 4d 4c 2 4c

(see detailed geology, Fig 4)

4c 4c 4c 4c 4d 4c 4d 4c

camp

Gillis 1 | Gillis 2

Gillis 3 | Gillis 4

1165

1,4c 1,2,4d 1 4d 4d 1,4d

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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LEGEND

Gillis 2 — Legal Corner Post, Claim boundary and Claim name

UPPER JURASSIC
Baldy Mtn. Batholith:
- 4a pyroxenite
- 4b gabbro
- 4c quartz diorite
- 4d granite
- 3 felsic dykes

TRIASSIC & JURASSIC
Takla Group:
- 2 argillite & phyllite
- 1 augite basalt

- quartz vein, inclined
- x outcrop
- >20% outcrop
- float
- geologic contact (defined, approx, assumed)
- fault (defined, approx, assumed)

0 50 100 500
METRES

PLACER DOME INC.
PROJECT Nº 136 G — Omineca M.D.

PROPERTY GEOLOGY
Gillis 1 - 4 Claims

SCALE	DATE	FILE	N.T.S. Nº	FIG. Nº
1:5000	20/2/90	138-370 BY: GG	93N/7	3

Gillis 1

Gillis 2

Gillis 3

Gillis 4

BASELINE (GRID E-W)

Gillis Creek

KLOWALI RIVER

Tsaydachi Creek

CAMP

LEGEND

- Gillis 2 — Legal corner post, claim boundary and claim name
- ▲ Rock sample location
- ● Soil sample location
- ■ Silt sample location
- Grid sample location
- 10324 / 17,8 — Sample number As(ppm), Cu(ppm)

SCALE 1:5000

GEOLOGICAL BRANCH
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PLACER DOME INC.				
PROJECT No 1506				Omineca M.D.
Gillis 1-4 Claims GEOCHEMICAL RESULTS As(ppm), Cu(ppm)				
SCALE	DATE	FIG. No.	N.T.S. No.	PLAN No.
1:5000	Jan 1980	As / Cu	93 N/7	5

Gillis 1

Gillis 2

Gillis 3

Gillis 4

Gillis Creek

Tsaydachi Creek

KLONI RIVER

BASELINE 00+00E

LEGEND

- Gillis 2 — Legal corner post, claim boundary and claim name
- Rock sample location
- Soil sample location
- Silt sample location
- Grid sample location
- 10324 / 105 — Sample number / Au(ppb)

SCALE 1:5000 (100 0 200 m)

GEOLOGICAL BRANCH
ASSESSMENT REPORT

19,844

PLACER DOME INC.

PROJECT Nº 1386 — Omineca M.D.

Gillis 1-4 Claims
GEOCHEMICAL RESULTS
Au (ppb)

SCALE	DATE	FILE	N.T.S.Nº	FIG.Nº
1:5000	Jan 1990	138-341 BY: G.G.	93N/7	6