

GRAPHIC LOG

UNIQUE ID OF PROJECT	DRILL HOLE/TRaverse	SIZE OF CORE	LOGGED	BY	DRILLER (S)	MONTH	YEAR	TYPE	TIME-HRS	SURVEYED	SYSTEM	GRID	AZIMUTH	PAGE	OF
IDEN 6 B 0 2 0 1														05	
DRILL COORD SYSTEM UNITS	M/F	TOTAL DEPTH/LENGTH	AZM	V ANG				NORTHING		EASTING		ELEVATION			
S	T														

PLACER DOME INC.
DRILL LOG FORM 4

MBG - JULY 90

HORIZON FLAG	FROM	TO
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16		
ZONE FLAG		
L		

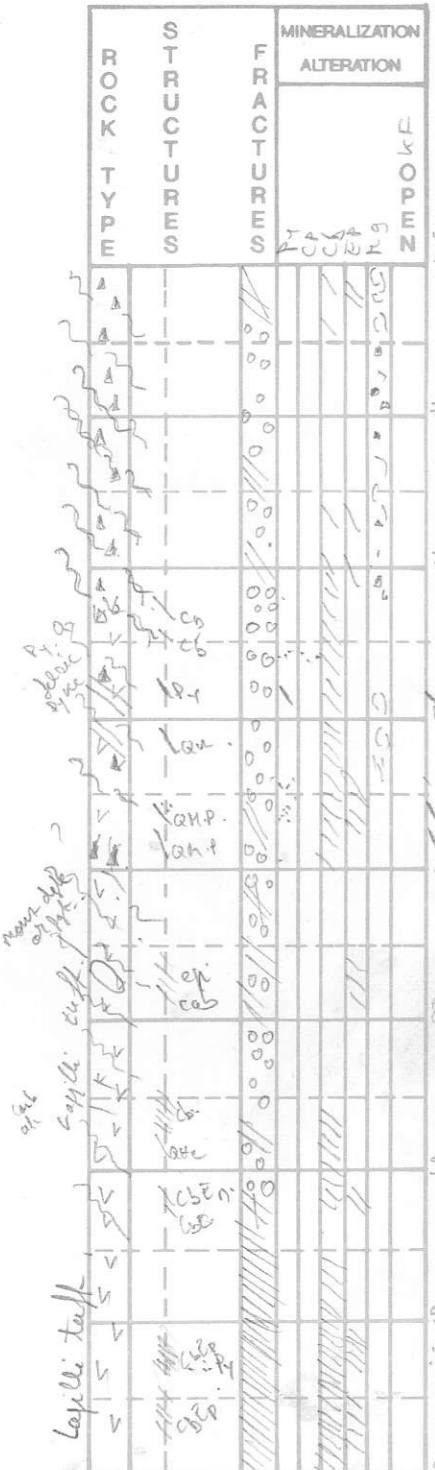
RECOV	T-MOD	% MX	ROCK	VEINS	DEFINED MINERAL FIELDS										OPEN FIELDS
18 19 20	21 22 23	24 25 26 27	43 44 45 46	S M L Tot	57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76	77 78 79 80									
RQD	CS			FRACTURES	K F S I C L E P P I M G X X C P P Z S N X X Y Y										
				S M L Tot	M S C R C H P R L I X Y Q Z K L # E X X Y Y										

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16
A 0 0

DESCRIPTIVE REMARKS

18 19 20	21 22 23	24 25 26
RECOV	SAMPLE No.	

72	72.00	78.00	Breccia, frags up to 2 cm wide - black fine gr. magnetic matrix, some epidotized volc. some inf. frags - magnetite frags Recovery poor to cover, 50% Broken core -	50	BR X X	() ()	#1	
	A 0 0 1	72.00	75.00		25857			
	A 0 0 1	75.00	78.00		25858			
78	78.00	84.00	lapilli tuff - green, in place one small - 20 cm wide felsic dyke with py + Qtz V. Dense magnetite staining - numerous large frags, breccia matrix - numerous qtz unmagetic veins -	VL	BR X X	() ()	#1	()
	A 0 0 1	78.00	81.00		25859			
	A 0 0 1	81.00	84.00		25860			
84	84.00	90.00	lapilli tuff green, frags up to 3 cm - black magnetite frags one magnetic med grained 10 cm long frag or dyke at 86 cm. Core is slowly getting a little more	S#	VTLP	() ()	Q1	CC
	A 0 0 1	84.00	87.00	Dolid -	25861			
	A 0 0 1	87.00	90.00	lapilli tuff - g3.5 - 24.0 silicified tuff s- pyrite micaceous - frags up to 2 cm -	VTLP	() ()	Q1	CC
90	90.00	96.00	Core is solid, 100% recovery - Cb- epidote zone, silicified in place			() ()	Q1	CC
	A 0 0 1	90.00	93.00		25863			
	A 0 0 1	93.00	96.00		25864			



PLACER DOME INC.
SHEAR PROPERTY-Geotechnical Data Coding Form

DDH# 92-4
 Logged By P. WATT

Page 1 of
 Date: Sept/27/1992

Flag	Sample From	Interv to	Samp No.	Samp Length	Recov Length	Recov %	RQD Length	RQD %	CS Hard	Frac 0-30	PerM 0-30	Frac 30-60	PerM 30-60	Frac 60-90	PerM 60-90	PerM Total	Remarks
A002	3-70	6-60		2-90	2-70		.23		R3	10		14		3			75% BL
A002	6-60	8-50		1-70	1-70		.41		R3	7		15		1			70% BL
A002	8-50	10-10		1-60	1-60		.37		R3	5		13		2			35% BL
A002	10-10	12-20		2-10	2-05		.48		R3	7		14		4			40% BL
A002	12-20	14-60		2-40	2-40		1.10		R3	7		14		5			30% BL
A002	14-60	18-0		3-40	3-25		1.23		R3	3		14		9			5% BL solid
A002	18-0	21-0		3-0	3-0		2-25		R3	8		5		2			5% BL solid
A002	21-0	23-60		2-60	2-60		.82		R3	13		25		5			70% BL
A002	23-60	25-0		1-40	1-30		.36		R3	9		8		2			40% BL
A002	25-0	27-10		2-10	2-25		.58		R3	18		21		6			85% BL shear gouge
A002	27-10	30-20		3-10	3-20		.16		R2	20		25		8			95% BL shear gouge
A002	30-20	32-90		2-70	2-25		.80		R3	6		17		0			10% BL
A002	32-90	36-0		3-10	3-30		.61		R3	9		17		3			50% BL
A002	36-0	39-0		3-0	3-0		1.69		R3	14		16		2			10% BL
A002	39-0	42-10		3-10	3-10		.51		R3	9		24		3			35% BL
A002	42-10	43-80		1-70	1-20		0		R3	11		19		4			95% BL
A002	43-80	45-70		1-70	1-75		.21		R3	6		19		3			70% BL
A002	45-70	47-30		1-60	1-40		.19		R3	3		18		0			95% BL
A002	47-30	50-30		3-0	2-90		.32		R3	13		24		3			90% BL
A002	50-30	52-90		2-60	2-60		.34		R3	8		13		1			60% BL
A002	52-90	55-60		2-70	2-10		0		R3	8		15		0			shear 99% BL MSB 54.4
A002	55-60	58-50		2-70	2-60		0		R3	10		25		3			shear 100% BL MSB 56.7, 57.8
A002	58-50	59-50		1-0	.90		0		R3	5		12		7			shear 100% BL
A002	59-50	62-50		3-0	2-10		0		R3	7		21		4			shear 95% BL MSB 61.7
A002	62-50	65-70		3-20	1-70		0		R3	14		25		6			shear 100% BL MSB 64.6
A002	65-70	66-8		1-10	.90		0		R3	9		15		3			shear 100% BL
A002	66-8	69-5		2-70	2-40		.33		R3	9		17		4			shear 90% BL MSB 70.1
A002	69-5	72-1		6-20	2-70		.12		R3	10		21		5			75% BL MSB 70.1

Do Not fill in shaded areas

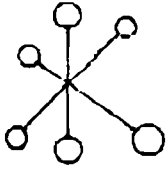
PLACER DOME INC.
SHEAR PROPERTY-Geotechnical Data Coding Form

DDH# 92-4
Logged By P WATT

Page 2 of
Date: Sept 130 /1992

Flag	Sample From	Interv to	Samp No.	Samp Length	Recov Length	Recov %	RQD Length	RQD %	CS Hard	Frac 0-30	PerM 0-30	Frac 30-60	PerM 30-60	Frac 60-90	PerM 60-90	PerM Total	Remarks
A002	72-10	76-20		4.10	2.40		0		R3	6		24		7			95% BL MBS 73.0, 75.0
A002	76-20	79-10		2.90	2.45		0		R3	14		23		6			98% BL MSB 78.0, 78.8
A002	79-10	81-40		2.30	2.0		0		R3	9		19		4			100% BL MSB 80.0, 80.9
A002	81-40	84-10		2.90	2.60		0		R3	12		26		6			95% BL MSB 82.9, 83.5
A002	84-10	85-10		1.0	.70		0		R3	3		8		0			90% BL
A002	85-10	87-80		2.70	2.30		0		R3	3		21		1			95% BL MSB 86.0, 87.5
A002	87-80	91-20		3.40	3.40		.22		R3	8		24		0			80% BL, MSB, 90.1, 90.7
A002	91-20	94.70		3.50	2.90		.68		R3	5		33		2			40% BL, MSB, 93.8
A002	94.70	96.0		1.30	1.30		.10		R3	3		22		0			60% BL, MSB, 95.3
A002	96.0	97.40		1.40	1.40		.38		R3	2		9		2			30% BL
A002	97.40	99.70		2.30	2.30		.24		R3	12		18		4			35% BL MSB, 98.9
A002	99.70	102.40		2.70	2.60		.30		R3	8		21		4			70% BL MSB, 101.5
A002	102.40	105.20		2.80	2.0		.13		R3	6		24		3			30% BL MSB, 104.3
A002	105.20	107.60		2.40	1.90		0		R3	6		15		1			70% BL MSB 106.7
A002	107.60	108.80		1.20	1.20		0		R3	5		20		4			95% BL
A002	108.80	111.60		2.80	2.70		0		R3	5		22		6			95% BL, MSB 109.5, 111.3
A002	111.60	113.10		1.50	1.50		.23		R3	3		14		3			90% BL
A002	113.10	116.20		3.10	3.10		1.50		R3	1		14		3			20% BL
A002	116.20	118.0		1.80	1.60		.70		R3	2		9		4			25% BL
A002	118.0	119.8		1.80	1.80		.25		R3	10		14		1			50% BL
A002		E.O.H															
A002																	
A002																	
A002																	
A002																	
A002																	
A002																	

Do Not fill in shaded areas



ECO-TECH LABORATORIES LTD.

Big Kid

ASSAYING - ENVIRONMENTAL TESTING
10041 Esal Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

NOVEMBER 13, 1992

CERTIFICATE OF ANALYSIS ETK 92-538A

PLACER DOME INC.
401, 1540 PEARSON PLACE
KAMLOOPS, B.C.
T2P 2E1

SAMPLE IDENTIFICATION: 39 CORE samples received OCTOBER 2, 1992
PROJECT: NONE GIVEN

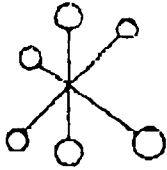
PAGE 1

ET#	Description	AG (ppm)	MO (ppm)
1-	25834	.5	4
2-	25035	.2	1
3-	25836	.1	2
4-	25837	.1	4
5-	25838	.3	3
6-	25839	.5	2
7-	25840	.3	3
8-	25841	.2	4
9-	25842	.1	1
10-	25843	.2	3
11-	25844	.3	1
12-	25845	.2	4
13-	25846	<.1	5
14-	25847	.1	3
15-	25848	<.1	2
16-	25849	<.1	3
17-	25856	.2	4
18-	25851	<.1	4
19-	25852	.1	3
20-	25853	.2	3
21-	25854	.2	1
22-	25855	1.0	3
23-	25856	1.0	4
24-	25857	.3	4
25-	25858	.3	1
26-	25859	.8	1
27-	25860	.4	1

↑↑↑↑↑↑
FEED DOCUMENT THIS DIRECTION

**IMPORTANT
FAX MESSAGE**

TO: Placer Dome
 COMPANY: Placer Dome
 FAX NO.: _____
 FROM: Vicki @ Eco Tech
 NO. OF PAGES: 2
 RE: Results as requested



ECO-TECH LABORATORIES LTD.

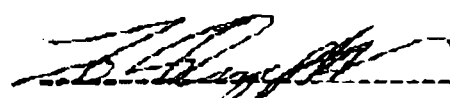
ASSAYING - ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (804) 573-5700 Fax 573-4557

PAGE 2 PLACER DOME INC. ETK 92-538A

NOVEMBER 13, 1992

ET#	Description	AG (ppm)	MO (ppm)
28-	25861	.2	2
29-	25862	.1	3
30-	25863	<.1	2
31-	25864	.3	6
32-	25865	.2	<1
33-	25866	.3	5
34-	25867	.2	5
35-	25868	.1	4
36-	25869	.1	6
37-	25870	.1	1
38-	25871	.3	2
39-	25872	.2	3
		.2	3

NOTE: < = LESS THAN



ECO-TECH LABORATORIES LTD.
FRANK J. PEZZOTTI
B.C. CERTIFIED ASSAYER

8092/PLACER2

HCO-TECH LABORATORIES LTD.
 10041 EAST TRANS CANADA HWY.
 KAMLOOPS, B.C. V2C 2J3
 PHONE - 604-573-5700
 FAX - 604-573-4557

DDH 92-4
 PLACER DOME HTR 92-538 P.A.S.
 1440 HUGH ALLAN DRIVE
 KAMLOOPS, B.C.
 VIS 1L8

ATTENTION: ROB FRASE

39 CORE SAMPLES RECEIVED OCTOBER 2, 1992
 SAMPLES SUBMITTED BY: B.W. BARDEN

↑↑↑↑↑
 FEED DOCUMENT THIS DIRECTION
**IMPORTANT
 FAX MESSAGE**
 TO *Rob Frase*
 COMPANY *Placer Dome*
 FAX NO. *372-7784*
 FROM *Vicki Ego Tech*
 NO. OF PAGES *2*
 RE *Results as requested.*

OCTOBER 14, 1992

VALUES IN PPM UNLESS OTHERWISE REPORTED

PAGE 1

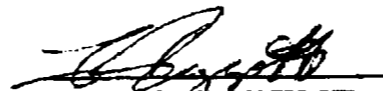
ST#	DESCRIPTION	AU (ppb)	AG	AL (t)	AS	B	BA	BI	CB (%)	CD	CO	CR	CU	FE (%)	K (t)	LA	MG (%)	MN	MO	NA (%)	NI	P	PB	SB	SM	SR	TI (%)	U	V	W	Y	ZN
1 -	25834	20	<.2	2.38	5	10	115	<5	2.38	<1	34	43	119	5.26	.29	<10	1.95	673	<1	.03	20	1719	<2	5	<20	75	.33	<10	201	<10	28	90
2 -	25835	20	<.2	2.37	10	8	100	<5	3.07	<1	34	43	150	5.81	.20	<10	2.00	784	<1	.03	21	1204	<2	5	<20	99	.33	<10	199	<10	26	95
3 -	25836	15	<.2	2.44	70	10	100	<5	2.76	<1	35	38	113	7.42	.16	<10	1.93	752	<1	.02	23	1303	<2	5	<20	114	.31	<10	235	<10	24	106
4 -	25837	15	<.2	2.43	10	10	95	<5	3.19	<1	30	48	144	5.73	.15	<10	1.93	792	<1	.03	18	1308	<2	5	<20	107	.32	<10	203	<10	26	98
5 -	25838	75	<.2	2.14	20	10	125	<5	3.09	<1	52	73	253	5.97	.13	<10	1.65	834	<1	.02	17	1342	<2	5	<20	103	.30	<10	222	<10	24	104
6 -	25839	30	<.2	2.09	20	10	185	<5	3.22	<1	35	120	303	6.55	.13	<10	2.05	924	<1	.02	34	1286	<2	5	<20	78	.33	<10	250	<10	26	101
7 -	25840	25	<.2	2.00	10	8	170	<5	5.55	<1	26	26	224	5.64	.12	<10	2.13	1256	<1	.02	7	1655	<2	5	<20	82	.23	<10	257	<10	23	70
8 -	25841	35	<.2	.79	15	8	65	<5	7.06	<1	20	20	195	4.72	.28	<10	1.94	1513	<1	.01	5	1781	<2	10	<20	83	<.01	<10	153	<10	8	50
9 -	25842	10	<.2	.59	15	8	55	<5	5.70	<1	17	13	112	3.86	.29	<10	1.66	1365	<1	.01	38	1554	<2	10	<20	87	<.01	<10	93	<10	6	47
10 -	25843	30	<.2	.64	20	9	110	<5	5.69	<1	18	12	144	4.30	.28	<10	1.85	1066	<1	.01	1	1606	<2	10	<20	87	<.01	<10	72	<10	5	41
11 -	25844	65	<.2	.86	15	11	105	<5	5.85	<1	21	16	439	4.96	.29	<10	2.07	1135	<1	.01	4	1601	<2	5	<20	107	.02	<10	106	<10	7	55
12 -	25845	60	<.2	.59	20	9	120	<5	6.80	<1	24	26	436	4.91	.29	<10	2.57	1221	<1	.01	8	1327	<2	10	<20	121	<.01	<10	113	<10	5	49
13 -	25846	35	<.2	.62	20	8	100	<5	6.23	<1	23	29	227	4.93	.27	<10	2.38	1208	<1	.01	9	1298	<2	10	<20	104	<.01	<10	133	<10	5	45
14 -	25847	25	<.2	.55	20	8	140	<5	6.32	<1	22	26	224	4.71	.25	<10	2.37	1283	<1	.01	7	1301	<2	10	<20	112	<.01	<10	117	<10	6	44
15 -	25848	45	<.2	.61	15	8	100	<5	5.91	<1	21	11	113	4.65	.31	<10	2.08	1193	<1	.01	3	1523	<2	10	<20	115	<.01	<10	97	<10	5	48
16 -	25849	45	<.2	.60	15	8	50	<5	6.16	<1	19	13	33	4.42	.29	<10	2.10	1168	<1	<.01	4	1457	<2	10	<20	103	<.01	<10	101	<10	4	52
17 -	25850	40	<.2	.65	15	9	50	<5	6.16	<1	22	12	534	4.07	.31	<10	2.05	1132	<1	<.01	4	1469	<2	10	20	<1	<.01	<10	79	<10	4	44
18 -	25851	30	<.2	1.25	15	8	70	<5	3.48	<1	17	7	169	4.27	.23	<10	1.49	677	<1	.02	1	1645	<2	5	<20	42	.02	<10	94	<10	7	32
19 -	25852	20	<.2	1.53	20	7	45	<5	2.13	<1	19	9	262	5.56	.06	<10	1.28	554	<1	.02	2	1569	<2	5	<20	176	.19	<10	134	<10	19	32
20 -	25853	45	<.2	1.66	15	6	45	<5	2.56	<1	19	8	250	4.60	.07	<10	1.90	687	<1	.03	1	1748	<2	10	<20	51	.19	<10	176	<10	19	39
21 -	25854	15	<.2	.88	15	12	70	<5	4.67	<1	8	11	30	3.33	.43	<10	1.20	675	<1	.01	<1	1723	<2	5	<20	59	.02	<10	96	<10	6	19
22 -	25855	55	.8	.60	30	9	35	<5	3.29	<1	77	13	680	5.06	.32	<10	.90	617	<1	.01	2	1325	<2	5	<20	54	<.01	<10	37	<10	3	46
23 -	25856	20	.6	1.86	20	9	45	<5	3.91	<1	35	14	372	5.09	.15	<10	1.27	718	<1	.02	2	1508	<2	10	<20	63	.22	<10	143	<10	24	53
24 -	25857	30	<.2	1.75	30	10	100	<5	2.61	<1	23	17	115	5.93	.06	<10	1.02	458	<1	.02	2	1547	<2	5	<20	153	.33	<10	130	<10	31	44
25 -	25858	25	<.2	1.91	20	10	40	<5	3.26	<1	20	9	73	5.47	.11	<10	1.28	565	<1	.02	1	1598	<2	5	<20	152	.31	<10	132	<10	31	41

ET#	DESCRIPTION	AU(ppb)	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MM	MO	NA(%)	NI	P	PB	SB	SW	SR	TI(%)	U	V	W	Y	ZN
26 -	25859	45	.4	1.46	30	9	50	<5	4.34	<1	63	7	335	4.35	.27	<10	1.00	641	<1	.02	2	1634	<2	5	<20	77	.09	<10	94	<10	14	46
27 -	25860	25	<.2	1.26	25	8	40	<5	3.07	<1	30	5	107	5.69	.20	<10	.81	529	<1	.02	1	1559	<2	5	<20	83	.21	<10	111	<10	23	36
28 -	25861	30	<.2	1.47	25	9	160	<5	2.24	<1	16	19	156	5.36	.06	<10	.88	382	<1	.02	2	1560	<2	5	<20	157	.28	<10	129	<10	26	37
29 -	25862	<5	<.2	2.08	25	7	50	<5	3.72	<1	21	4	96	8.17	.08	<10	2.09	812	<1	.01	2	1505	<2	10	<20	78	.26	<10	148	<10	25	59
30 -	25863	<5	<.2	2.36	25	8	215	5	2.69	<1	19	9	14	6.11	.05	<10	1.67	645	<1	.02	1	1615	2	10	<20	81	.27	<10	153	<10	25	60
31 -	25864	10	<.2	2.10	25	7	120	<5	2.84	<1	29	7	78	5.83	.06	<10	1.67	655	<1	.02	1	1622	7	5	<20	78	.31	<10	157	<10	29	68
32 -	25865	25	<.2	1.96	25	8	120	<5	3.02	<1	23	7	57	5.68	.10	<10	1.72	617	<1	.02	1	1585	<2	5	<20	104	.32	<10	182	<10	30	46
33 -	25866	10	<.2	2.25	25	8	55	<5	2.87	<1	38	15	185	5.50	.10	<10	1.69	689	1	.02	2	1785	<2	5	<20	110	.32	<10	165	<10	31	49
34 -	25867	15	<.2	2.37	25	9	60	<5	2.88	<1	33	8	156	5.58	.06	<10	1.87	758	1	.02	2	1701	2	10	<20	98	.32	<10	154	<10	31	59
35 -	25868	15	<.2	2.24	25	9	50	<5	3.39	<1	23	11	59	5.86	.15	<10	1.86	746	<1	.02	<1	1639	<2	5	<20	78	.22	<10	134	<10	24	52
36 -	25869	25	<.2	2.40	15	8	100	<5	3.73	<1	36	5	117	6.44	.09	<10	2.03	798	3	.02	1	1600	2	5	<20	107	.29	<10	171	<10	22	53
37 -	25870	5	<.2	2.32	15	8	80	<5	3.65	<1	17	12	72	5.41	.08	<10	1.62	666	1	.02	2	1620	<2	5	<20	86	.26	<10	181	<10	26	41
38 -	25871	20	<.2	2.55	15	10	40	<5	3.35	<1	33	8	239	5.19	.10	<10	1.97	897	2	.02	<1	1794	7	5	<20	82	.26	<10	187	<10	25	64
39 -	25872	15	<.2	2.32	20	10	75	<5	4.48	<1	30	9	148	5.15	.17	<10	1.55	853	1	.01	<1	1774	2	5	<20	70	.21	<10	153	<10	23	49

QC DATA

REPEAT #:																																	
33-25866		<.2	2.23	20	9	55	<5	2.88	<1	38	14	157	5.58	.10	<10	1.66	697	1	.02	2	1802	3	5	<20	104	.31	<10	164	<10	29	51		
STANDARD 1991		1.4	2.07	70	6	150	<5	2.05	<1	22	17	89	4.25	.37	<10	1.04	765	<1	.02	25	689	15	5	<20	79	.16	<10	91	<10	18	79		

NOTES: < = LESS THAN


 ECO-TECH LABORATORIES LTD.
 FRANK J. PEZZOTTI, B.Sc.T.
 B.C. Certified Assayer

SC92/PLACER

DDH 32-4
SLUGS

PLACER DOME RESEARCH CENTRE
Geochemical Analysis

Project/Venture: V304
Area: SHEAR

Geol: B BARDE
Lab Project No.: D2584

Date Received: OCT 20 1992
Date Completed: NOV 3, 1992
Page 1 of 1
Attn: B BARDE
R PEASE
E LUSTIG
E KIMURA

Remarks:
Au - 10.0 g sample digested with Aqua Regia and determined by Graphite Furnace A.A. (D.L. 1 PPB)
ICP - 0.5 g sample digested with 4 ml Aqua Regia at 100 Deg. C for 2 hours.

N.B. The major oxide elements, Ba, Be, Cr, La and W are rarely dissolved completely with this acid dissolution method

RECEIVED
NOV - 5 1992
PLACER DOME INVESTIGATION

SAMPLE No.	Au ppb	Ag ppm	Mo ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Cd ppm	Ni ppm	Co ppm	Mn ppm	Bi ppm	Cr ppm	V ppm	Ba ppm	W ppm	Be ppm	La ppm	Sr ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
46-56	5	35	70	355	8	168	23	<5	0.3	37	29	1028	△	79	201	123	8	0.5	7	105	0.24	2.25	2.62	6.78	1.76	0.23	0.09	0.15
56-66	26	20	48	349	11	167	24	<5	0.4	45	30	1142	△	92	203	213	14	0.6	8	97	0.26	2.17	3.07	6.89	1.99	0.21	0.08	0.17
66-76	15	22	44	296	6	144	22	<5	0.3	31	27	1303	△	62	218	234	20	0.6	6	94	0.26	2.27	3.85	6.53	2.06	0.20	0.09	0.18
76-86	11	14	22	261	10	125	17	<5	0.2	27	26	1504	△	42	155	114	56	0.6	7	91	0.11	1.53	4.87	5.93	1.84	0.23	0.05	0.17
86-96	5	10	19	175	11	93	17	5	0.2	17	21	1404	△	26	103	88	26	0.5	7	89	0.06	0.88	4.74	4.67	1.60	0.21	0.03	0.16
96-106	5	19	33	155	14	80	17	9	<0.1	14	20	1309	△	23	69	80	28	0.5	5	99	0.03	0.69	4.87	4.55	1.56	0.21	0.03	0.16
106-116	7	20	43	191	16	88	18	5	0.2	22	23	1159	△	37	101	115	55	0.5	5	87	0.06	0.85	4.29	5.66	1.62	0.18	0.02	0.14
116-126	12	20	44	435	18	101	17	8	0.3	28	26	1264	△	41	117	156	45	0.6	6	109	0.06	0.86	5.06	5.87	1.98	0.20	0.03	0.15
126-136	15	15	27	456	18	99	20	8	0.3	30	26	1195	△	44	118	115	31	0.5	5	102	0.06	0.86	4.83	5.93	1.94	0.19	0.03	0.14
126-136*	19	15	26	443	14	100	18	<5	0.3	28	26	1172	△	41	114	111	45	0.5	5	99	0.06	0.83	4.67	5.79	1.89	0.18	0.03	0.14
136-146	10	30	52	286	42	124	71	35	2.6	63	54	1173	△	74	170	211	88	3.3	60	114	0.08	0.95	3.81	5.38	1.66	0.15	0.03	0.13
146-156	10	44	55	386	19	94	21	<5	<0.1	28	27	1225	△	34	99	199	54	0.6	6	114	0.04	0.74	4.86	5.63	1.82	0.19	0.03	0.16
156-166	15	29	75	194	2.1	108	19	<5	0.2	29	27	1341	△	34	101	125	58	0.6	6	117	0.03	0.57	5.71	5.95	2.06	0.15	0.02	0.15
166-176	16	36	74	608	20	85	23	10	0.3	20	30	1351	△	20	72	61	38	0.6	6	125	<0.01	0.42	6.46	5.15	2.17	0.15	0.02	0.16
176-186	10	46	92	411	13	67	19	8	1.3	22	21	814	△	28	76	374	68	0.4	6	80	0.03	0.89	3.71	4.49	1.61	0.15	0.03	0.16
186-196	6	102	167	549	15	58	21	<5	0.1	18	21	720	△	23	90	174	300	0.4	6	78	0.08	1.03	2.94	5.27	1.39	0.10	0.04	0.15
196-206	14	96	97	548	15	71	19	<5	<0.1	24	20	779	△	29	107	148	296	0.5	5	65	0.07	1.22	3.87	5.18	1.44	0.13	0.04	0.16
206-216	19	35	27	454	13	36	15	<5	<0.1	14	14	612	△	17	57	70	156	0.5	6	70	0.01	0.89	4.61	3.72	0.87	0.19	0.02	0.18
216-226	16	157	62	705	14	89	19	<5	0.3	23	28	780	△	23	58	91	540	0.4	5	70	0.02	0.71	4.67	4.98	1.04	0.18	0.03	0.16
STD-SPK-P1	36	51	59	27	54	149	23	8	0.2	35	7	611	△	114	34	193	<5	0.5	7	86	0.11	1.05	0.98	2.33	0.87	0.37	0.06	0.09
226-236	23	133	111	692	15	87	22	<5	0.6	24	41	691	△	28	89	42	348	0.6	8	64	0.08	1.19	3.29	6.10	0.99	0.16	0.06	0.14
236-246	11	253	321	799	14	89	19	<5	0.3	30	18	538	△	34	91	213	447	0.4	5	60	0.14	1.05	2.01	6.45	0.88	0.09	0.04	0.14
246-256	12	289	331	819	14	54	17	<5	0.1	31	19	545	△	35	85	74	399	0.5	6	53	0.10	0.95	2.22	6.35	0.76	0.12	0.04	0.13
256-266	11	288	232	805	20	83	18	<5	0.4	40	33	664	△	43	92	75	397	0.5	7	61	0.09	1.09	2.83	6.72	0.91	0.14	0.05	0.14
266-276	12	317	366	970	15	89	22	<5	0.4	41	30	715	△	46	88	86	570	0.4	6	72	0.10	1.05	3.19	6.63	0.82	0.19	0.05	0.15
276-286	42	331	318	813	13	71	19	<5	0.1	26	15	503	△	31	101	117	461	0.4	4	80	0.15	0.95	2.11	6.18	0.79	0.09	0.04	0.15
286-296	10	277	375	847	16	80	22	<5	0.4	30	21	732	△	32	109	118	432	0.6	7	89	0.13	1.39	2.89	6.77	1.32	0.11	0.04	0.15
296-306	9	256	308	790	14	90	18	<5	1.4	38	19	694	△	47	108	218	364	0.5	4	75	0.15	1.57	2.26	6.99	1.33	0.10	0.06	0.14
306-316	6	216	237	692	26	127	16	<5	1.2	38	30	684	△	36	119	179	327	0.6	5	76	0.16	1.66	2.39	6.89	1.32	0.13	0.08	0.15
306-316*	7	214	232	703	25	124	17	<5	1.2	39	30	690	△	37	123	185	330	0.6	6	77	0.16	1.69	2.49	6.92	1.36	0.13	0.08	0.15
316-326	4	147	126	546	15	82	17	<5	0.4	30	32	637	△	34	149	69	289	0.8	10	109	0.20	1.76	2.42	6.07	1.43	0.21	0.10	0.17
326-336	5	190	184	734	15	88	20	<5	0.4	35	65	750	△	36	124	120	471	0.6	6	85	0.18	1.79	2.33	6.58	1.55	0.14	0.08	0.17
336-346	4	38	64	438	36	174	59	13	2.6	51	106	885	△	50	148	128	170	2.7	49	105	0.14	2.01	3.32	6.10	1.63	0.18	0.08	0.18
346-356	8	59	76	396	15	103	15	<5	0.5	28	95	834	△	27	108	58	167	0.5	8	77	0.10	1.85	4.02	6.52	1.55	0.18	0.06	0.16
356-366	34	41	35	278	17	91	18	<5	0.5	23	49	1024	△	23	116	106	96	0.6	7	123	0.13	1.85	6.39	5.82	1.49	0.12	0.06	0.14
366-376	6	17	26	223	19	88	27	<5	0.9	29	40	802	△	28	167	128	60	1.0	14	113	0.20	2.31	3.96	6.18	1.66	0.15	0.09	0.18
376-386	10	15	13	283	20	104	16	<5	0.6	20	36	821	△	17	127	61	23	0.5	5	81	0.14	2.02	2.92	5.27	1.66	0.14	0.07	0.16
386-393	6	80	43	390	19	100	23	<5	0.5	26	60	871	△	25	124	66	140	0.6	7	82	0.13	1.96	4.36	6.19	1.41	0.19	0.07	0.17
386-393*	7	76	42	386	18	105	22	<5	0.7	28	60	895	△	26	131	67	139	0.7	9	83	0.14	2.04	4.43	6.32	1.49	0.20	0.07	0.17