PLACER DOME INC. GEOLOG DRILLHOLE HEADER FORM

	KEY	FLAG	FORMAT VERSION	SPEC	UNIQUE ID OF PROJECT OR SUB-PROJECT	DRILL HOLE / TRAVERSE PRE-FIX	TYPE	NUMBER	SIZE OF CORE OR HOLE	GEOLOGGED MONTH	BY	ASST'D BY	DRILLED DRILLER (S)	MONTH	YR.	RIG TYPE	DRILLING TIME-HRS.	SURVEYED BY	CO-ORD SYSTEM	GRID AZIMUTH	PAGE	OF
DRILLHOLE HEADER	I	DEN	6B02	01	WINDY	DDH	-	07			MAPS	RFOLY		JUL	89					00.00	01	13

		COMPANY NAME	PROPERTY or PROJECT or SUB-PROJECT NAME
DRILLHOLE HEADER	IPRJ	PLACER DOME INC.	

	TURN'G PT. 000=Collar	FROM	TO	MT or FT.	TOTAL DEPTH / LENGTH	AZM	CLOCKW'S FR. TRUE N.	V-ANG.	NEG. IF DOWN	NORTHING	NEG. IF SOUTH	EASTING	NEG. IF WEST	ELEVATION	NEG. IF SUB-SEA
DRILLHOLE HEADER	S000	0000	15540	MT	155.40	90.00		-45.00		13000.		9860.		1036.	

Drillhole coordinate system units.

See Note 4 → TO DEFINE HOW AND AMOUNT FIELDS OF ALTERATION AND MINERAL SUITES — Fill out

		RECOVERY	T-MOD	% MIX	ROCK	TM 1	TM 2	QM 1	TX 1	TX 2	F	GRAIN CC %C MXP	R1	B1	STRUC. ID	STRIKE AZM	DIP TO RT OR PLUNGE	ALTERATION AND MINERAL SUITES	OPEN FIELD
CARDS	/NAM																	CLCBS1KFP1P2P3	

		RQD	AGE FORM'N	ENVIR.	LC COLOUR	TM 3	QM 2	TX 3	TX 4	SR	RN	SN	O/C	FRACTURES SMIL tot.	R1	B2	STRU. 2 ID.	AZM	DIP TO RT	OPEN FIELD
FILL OUT ONCE	LNAM																		EPSESP CPLIMA	

FILL IN COLUMN HEADINGS USED — if desired

UNIT OF UNIT OF

WINDY V-216

DDH-07

860017 3

PLACER DOME INC. GEOLOG DRILLHOLE HEADER FORM

DRILLHOLE HEADER

KEY	FLAG	FORMAT VERSION	SPEC	UNIQUE ID OF PROJECT OR SUB-PROJECT	DRILL HOLE / TRAVERSE PRE-FIX	TYPE	NUMBER	SIZE OF CORE OR HOLE	GEOLOGGED MONTH	BY	ASST'D BY	DRILLED DRILLER(S)	MONTH	YR	RIG TYPE	DRILLING TIME-HRS.	SURVEYED BY	CO-ORD SYSTEM	GRID AZIMUTH	PAGE	OF
I	DEN	6B	02	01	WINDY	DDH	-07			MAPSRFOLY			JUL	89					00.00	01	13

	COMPANY NAME	PROPERTY or PROJECT or SUB-PROJECT NAME
IPRJ	PLACER DOME INC.	

	TURN'G PT. 000=Collar	FROM	TO	MT or FT.	TOTAL DEPTH / LENGTH	AZM	CLOCKW'S FR. TRUE N.	V-ANG.	NEG. IF DOWN	NORTHING	NEG. IF SOUTH	EASTING	NEG. IF WEST	ELEVATION	NEG. IF SUB-SEA
S	000	0000	15540	MT	155.40	90.00	-45.00			13000.		9860.		1036.	

← Drillhole coordinate system units.

CARDS FILL OUT ONCE PER HOLE

See Note 4 → TO DEFINE HOW AND AMOUNT FIELDS OF ALTERATION AND MINERAL SUITES

	RECOVERY	T-MOD	% MIX	ROCK	TM 1	TM 2	QM 1	TX 1	TX 2	F F	C C	GRAIN %	C MXP	Ri	B1	STRUC. ID	STRIKE AZM	DIP TO RT OR PLUNGE	ALTERATION AND MINERAL SUITES	OPEN FIELD
/NAM																			CLCBS1KFP1P2P3	

	RQD	AGE FORM'N	ENVIR.	LC COLOUR	TM 3	QM 2	TX 3	TX 4	S R	R N	S N	O/C	FRACTURES SIMIL. tot.	Ri	B2	STRU. 2 ID.	AZM	DIP TORT		OPEN FIELD
LNAM																			EPSESP CPLIMA	

FILL IN COLUMN HEADINGS USED — Fill out if desired

	UNIT OF LENGTH	UNIT OF RECOVERY	UNIT OF RQD	LCTM or LB Hu
/SCL	T.2	.		
LSCL			.	

EXTRA DOWNHOLE SURVEY CARDS CROSS OUT IF NOT REQ'D.

FILL OUT IF REQUIRED — CROSS OUT IF NOT REQUIRED

	TURN'G PT 000=Collar	FROM	TO		TOTAL DEPTH / LENGTH	AZM	CLOCKWISE FR. TRUE N.	V-ANG	NEG. IF DOWN
S	001				.		.		.
S	002				.		.		.
S	003				.		.		.
S	004				.		.		.
S	005				.		.		.
S	006				.		.		.

EXAMPLE OF ASSAY FILE DEFINITION CROSS OUT IF NOT REQ'D.

A00	Assay File No. (Typically 1.)	
AUMM		ASSAY FIELD NAMES SEE NOTE 2:
ALAB		
ATYP		
AMTH		

ASSAY FILE DESCRIPTION CARDS ARE OPTIONAL — CROSS OUT IF NOT REQUIRED OR REPLACED BY REMARKS

SAMPLE ASSAY RECORDS

	FROM	TO	RECOVERY	SS=Sample Serial No.	A1	A2	A3	A4	A5	A6	A7	A8	A9
A00													
A00													
A00													
A00													

Assay File Definition Number, Typically A001.

Notes:

1. - Do not change /NAM, LNAM, /SCL, LSCL, or AUMM card definitions durin a project. Blanks may be changed hower.
2. - On AUMM card, right adjust names so that R.H. 4 letters make sense. They will be "stats" header names.
3. - Units of distance on S000 card are for survey coordinates, those on /SCL card are for downhole distances.
4. - To define XX type field put XX in upper tier, lower tier then becomes corresponding How and amount field.
5. - If additional "S" or "A" cards are required use another header form and cross out unwanted portions or enter "S" or "A" cards on keypunched portion on Form 2.

P.L.K. - A.K. - Feb. 88

PLACER DOME INC.

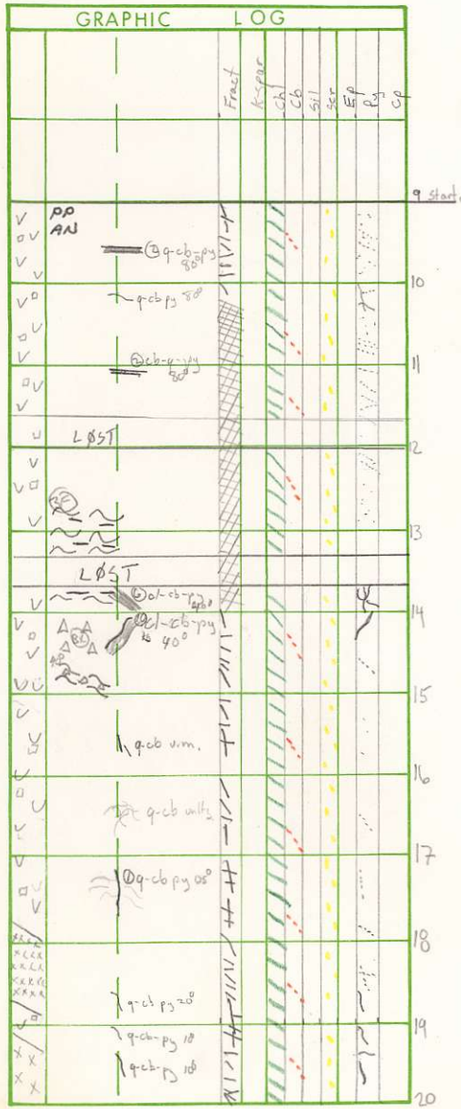
(Geolog Form 3)

UNIQUE ID OF PROJECT	DRILL HOLE / TRAVERSE	SIZE OF CORE	LOGGED	BY	ASST'D	DRILLER (S)	MONTH	YEAR	TYPE	TIME-HRS	SURVEYED	SYSTEM	GRID AZIMUTH	PAGE	OF
IDEN6B0201 WINDY	DDH-07													02	13

DRILL COORD SYSTEM UNITS →	M/F	TOTAL DEPTH/LENGTH	AZM	V ANG	NORTHING	EASTING	ELEVATION
S	T						

ROCK TYPE | VEINS | FRACTURES | ALTERATION | MINERALIZATION | METERAGE

GRAPHIC LOG



1	4	FROM 5	6	7	8	9	10	TO 11	12	13	14	15	16	RECOV. 18	19	20	T-MOD 21	22	23	% MIX	ROCK 24	25	26	27	QZ VEINS S 43	M 44	L 45	tot 46	FILL IN COLUMN HEADINGS FOR HA/XX TYPE HEADINGS 57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76
/																													C	L	C	B	S	J	K	F	P	1	P	2	P	3	P	Ø				
														RQD							CS				FRACTURES S	M	L	tot																				
L																													E	P	S	E	S	P			C	P	L	I	M	A								

A	1	4	5	6	7	8	9	10	11	12	13	14	15	16	18	19	20	21	22	23	24	25	26	27	43	44	45	46	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76
					0	0	0	0				9	0	0							Ø	V	B	N																								
	P					9	0	0		1	0	3	4	0							P	P	A	N					P	4	L	)																
	L																																	P	1													
	D					9	0	0			1	1	0	0		9	5	5	5						1	1	2											D	·					L	t				
	L															7	0	R	2						3	4	2																						
	D				1	Ø	0	0			1	2	0	0		1	0								0	1	0																	<	t				
	L															0	0	R	2						X	X	X																						
	A	1				9	0	0			1	1	6	0					A	5	9	2	2																										
	N				1	2	0	0			1	3	9	0		3	9			9	F	A	L	T	0	0	0		P	4	L	)						D	·										
	L															0	0								X	X	X							P	1														
	A	1			1	2	0	0			1	3	9	0					A	5	9	2	3																										
	D				1	3	9	0			1	4	6	0	1	0	0	R	X						0	2	0																	<	4				
	L															9	5	R	2						1	0	1																						
	D				1	7	6	0			1	7	9	0	1	0	0								2	1	0											D	·					<	·				
	L															4	0	R	2						X	X	X																						
	A	1			1	3	9	0			1	5	0	0					A	5	9	2	4																										
	A	1			1	5	0	0			1	7	9	0					A	5	9	2	5																										
	N				1	7	9	0			1	9	8	0		9	9			X	I	M	/	D	1	1	1		P	4	L	)											<	*	P	Ø			
	L															3	5								X	X	X							P	1										D	·				
	A	1			1	7	9	0			1	9	8	0					A	5	9	7	6																										

0-9m : overburden

9.0 - 103.4 ANDESITIC AUGITE PORPHYRY

dk green, H=24.5, massive, porph. text, 30% mafic phenocs 2-7mm subhedral, traces of 5mm hb blades. Groundmass is f.g., 50% plag + 20% mafics.

mafics have been chloritized & fldsp sericitized, Rx cut by 1% cb vnlts, & 1% q-cb vnlts, 2-3% py vnlts (at the top of hole anyway).

Rx is sig. sheared as reflected by gouge zones & varying degrees of foliation @ 40-50°.

F.G. Dykes (diorite) & m.G.DR cuts the rx frequently, they display sheared & sharp contacts but the rx is frequently broken up @ contacts.

9.8-9.9 : Rx appears variolitic? ~~ser/ep~~ alt'd plag spherules

9.0-11.6 : 2-3% py vnlts, 1% q-cb v.m.

12.0-13.4 : Fault gouge, Traces dis py.

13.9-15.0 : 5% py in veins @ 140

15.6-17.9 : Traces of py vnlts.

17.9-19.8 : V.F.G. AND/DIOR. Dyke w/ Traces of Px Phenocs.

Upper contact is sharp 40° & display brecciation of the PPAN. The rx is fo broken up @ the lower contact to ± all.

1% py vnlts & Traces po replacing mafic phenos

SP 1988

PLACER DOME INC.

(Geolog Form 3)

UNIQUE ID OF PROJECT	DRILL HOLE / TRAVERSE	SIZE OF CORE	LOGGED	BY	ASST'D	DRILLER (S)	MONTH	YEAR	TYPE	TIME—HRS	SURVEYED	SYSTEM	GRID AZIMUTH	PAGE OF
IDEN6B0201 W/NDY	DDH-07													03 / 13

DRILL COORD SYSTEM UNITS →	M / F	TOTAL DEPTH/LENGTH	AZM	V ANG	NORTHING	EASTING	ELEVATION
S	T						

ROCK TYPE | VEINS | FR KF CL CB SI SE EP PY CP FRACTURES | ALTERATION | MINERALIZATION | METERAGE

GRAPHIC LOG

		FROM						TO						RECOV.			T-MOD		% MIX	ROCK				QZ VEINS S	M	L	tot	FILL IN COLUMN HEADINGS FOR HA/XX TYPE HEADINGS																							
1	4	5	6	7	8	9	10	11	12	13	14	15	16	18	19	20	21	22	23	24	25	26	27	43	44	45	46	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76
/																												C	L	C	B	S	I	K	F	P	I	P	2	P	3						
														RQD			C S			~~CS~~				FRACTURES S	M	L	tot																				
L																												E	P	S	E	S	P			C	P	L	I	M	A						
														RECOV.			SS = Sample Serial No.						27	28	29	30	31	32																				
A																																															

DESCRIPTIVE REMARKS

DESCRIPTIVE REMARKS	1	4	5	6	7	8	9	10	11	12	13	14	15	16	18	19	20	21	22	23	24	25	26	27	43	44	45	46	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76
19.8-21.9: MEDIUM GRAINED DIORITE: green, H=5, massive, equigran. text.	N				1	9	8	0			2	1	9	0		6	6			X	M	G	D	R	0	2	0		P	4	<	)										<	*						
70% plag. altn to sen, 40% mafics alt'd to chl. 15-10% py	L															1	4	R	2						X	X	X						P	2														
vnlts w/cb. The EGDR above grades into this M.G.D.R	A	1			1	9	8	0			2	1	9	0					A	5	9	7	7																										
The lower contact is sheared, in contact w/ a fault.	N				2	1	9	0			2	2	0	5		9	9			X	F	A	L	T					P	4							D	•											
21.9-22.05 - Fault Gouge	L															9	9	R	1														P	2															
22.05-23.3 - 10% q-cb v.m w/ py in veins.																																																
	D				2	2	0	5			2	3	3	0		8	0	5	5						2	3	1																<	*					
23.3-26.4: MGDR as described above, ser altn is less.	L															0	0	R	2						X	X	X																						
24.6-24.9: a 6cm q-cb vein w/1% py.	A	1			2	1	9	0			2	3	3	0					A	5	9	7	8																										
26.3-27.5: Traces of py vnlts	N				2	3	3	0			2	6	4	0	1	0	6				M	G	D	R	2	3	2		P	3							D	•					<	•					
27.5-28.0: weak silicific'n, 10% q-cb v.m w/ py.	L															7	6	R	2						X	X	X						P	+														
	A	1			2	4	6	0			2	4	9	0					A	5	9	7	9																										
	D				2	6	4	0			2	6	8	0		9	9								1	2	1											D	•				<	•					
	L															7	0	R	2						0	2	1																						
	N				2	6	8	0			2	8	1	0		9	0	5	5	X	M	G	D	R	0	2	2		P	2			P	1			D	•				<	4					
	L															0	7	R	1						X	X	X							P	+														
	A	1			2	6	3	0			2	7	5	0					A	5	9	8	0																										
	A	1			2	7	5	0			2	8	0	0					A	5	9	8	1																										
	D				2	8	0	0			3	1	0	0		9	3	5	5						1	3	1											D	•				<	)					
	L															3	7	R	2						X	X	X																						
	A	1			2	8	0	0			3	1	0	0					A	5	9	8	2																										
28.0-31.0: Sheared & Brk'd PPAN, ~1% py vnlts + py in q-cb veins. 5% q-cb v.m.																																																
	D				3	1	0	0			3	4	1	0	1	0	0								1	2	1											D	•				<	•					
	L															5	8								X	X	X																						
	A	1																	A	5	9	8	3																										
	1	4	5	6	7	8	9	10	11	12	13	14	15	16	18	19	20	21	22	23	24	25	26	27	43	44	45	46	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76

PLACER DOME INC.

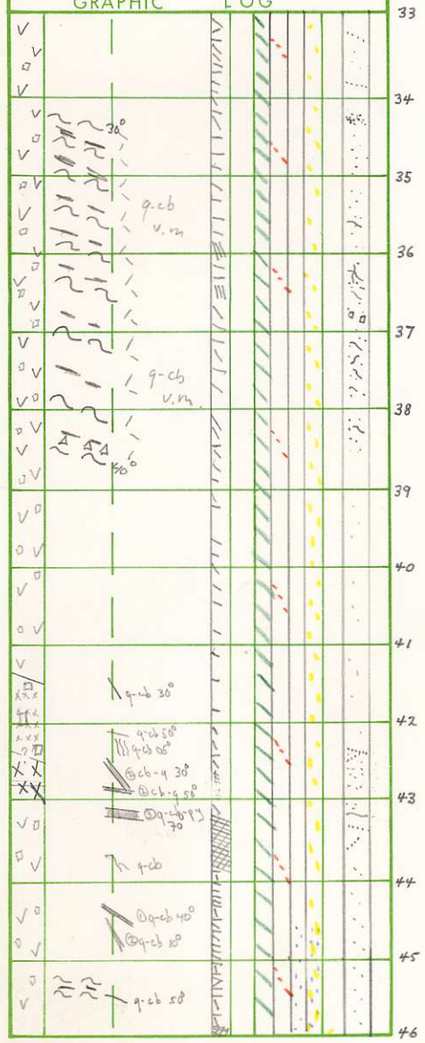
(Geolog Form 3)

UNIQUE ID OF PROJECT	DRILL HOLE / TRAVERSE	SIZE OF CORE	LOGGED	BY	ASST'D	DRILLER (S)	MONTH	YEAR	TYPE	TIME-HRS	SURVEYED	SYSTEM	GRID AZIMUTH	PAGE OF
IDEN6B0201	WINDY													04/3

DRILL COORD SYSTEM UNITS →	M/F	TOTAL DEPTH/LENGTH	AZM	V ANG	NORTHING	EASTING	ELEVATION
S	T						

ROCK TYPE | VEINS | FR KF CL CB SI SE EP PY CP FRACTURES | ALTERATION | MINERALIZATION | METERAGE

GRAPHIC LOG



		FROM						TO						RECOV.			T-MOD		% MIX	ROCK				QZ VEINS S	M	L	tot	FILL IN COLUMN HEADINGS FOR HA/XX TYPE HEADINGS																							
1	4	5	6	7	8	9	10	11	12	13	14	15	16	18	19	20	21	22	23	24	25	26	27	43	44	45	46	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76
/																												C	L	C	B	S	I	K	F	P	I	P	2	P	3						
														RQD			C	S		~~CS~~				FRACTURES S	M	L	tot																				
L																												E	P	S	E	S	P			C	P	L	I	M	A						
														RECOV.			SS=Sample Serial No.						27	28	29	30	31	32																				

A

DESCRIPTIVE REMARKS

	1	4	5	6	7	8	9	10	11	12	13	14	15	16	18	19	20	21	22	23	24	25	26	27	43	44	45	46	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76
34.1-38.6: Fault, chloritic gouge, unit is still intact	N				3	4	1	0			3	8	6	0	1	0	0	G	Ø	X	F	A	L	T					P	4	<	)					D	*	V	·	<	)						
but gouge is not pasty. Before faulting this unit had abundant	L															4	6	R	1						X	X	X						P	1														
q-cb-py veins & py vnlts, the euhedral py is cubes sitting	A	1			3	4	1	0			3	8	6	0					A	5	9	8	4																										
in the gouge. Presently ~5% q-cb v.m.																																																
Upper contact 30°, lower 40°, Gouge is PPAN	N				3	8	6	0			4	1	7	0	1	0	0	M	C		P	P	A	N	0	2	1		P	4	<	•									<	)						
	L															9	8								0	3	0						P	1														
38.6-41.7: Megacrystic And Flow or Diorite, Porph text in aph g.m.	A	1			3	8	6	0			4	1	7	0					A	5	9	8	5																										
Megacrysts are hb - some blades (2% of 10%) are 2cm blades																																																
1-2% py veinlets.																																																
<																																																
41.7-42.5: Megacrystic Diorite - poss And. : same as above but	N				4	1	7	0			4	2	5	0	1	0	0	M	C	X	P	P	D	R	3	2	0		P	3	<	•									<	•						
a lighter color (< chl?). Sharp contact w/ unit above @ 40°	L														1	0	0	R	2						0	2	0						P	1														
1cm hb blades in an aphenitic g.m. Traces of py vnlts (2 often)	A	1			4	1	7	0			4	2	5	0					A	5	9	8	6																										
@ 42.5 contact w/ a FGDR is sharp, a py vnlts	N				4	2	5	0			4	2	8	0		9	9			X	M	G	D	R	0	1	6		P	3	<	•					D	+			<	=						
marks the contact @ 60°	L															0	0	R	2						2	2	1																					
42.5-42.8: MGDR, Black, H=5, Massive, equigran.	A	1			4	2	5	0			4	2	8	0					A	5	9	8	7																										
3-7% py vnlts, 2-3% dis py in g.m., 1 q-cb-py vein																																																
Lower contact is to broken up to define.																																																
	D				4	2	8	0			4	4	5	0		9	0	5	3						1	1	0										D	•			<	)						
42.8-44.5: Partially Sheared, py along fractures, foln @ 40°	L															5	8	R	2						X	X	X																					
	A	1			4	2	8	0			4	4	5	0					A	5	9	8	8																										
44.5-46.3: weak sil, 3% q-cb v.m., Traces py, fair H	D				4	4	5	0			4	6	3	0		9	4	5	3														P	1			D	•			<	•						
gouge from 45.41-45.5	L															3	3	R	2																														
	A	1			4	4	5	0			4	6	3	0					A	5	9	8	9																										
	1	4	5	6	7	8	9	10	11	12	13	14	15	16	18	19	20	21	22	23	24	25	26	27	43	44	45	46	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76

PLACER DOME INC.

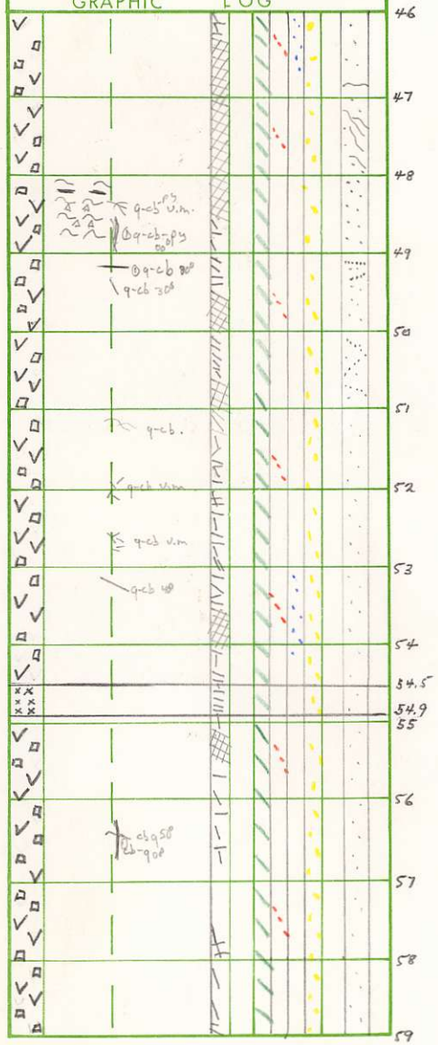
(Geolog Form 3)

UNIQUE ID OF PROJECT	DRILL HOLE / TRAVERSE	SIZE OF CORE	LOGGED	BY	ASST'D	DRILLER (S)	MONTH	YEAR	TYPE	TIME-HRS	SURVEYED	SYSTEM	GRID AZIMUTH	PAGE	OF
IDEN6B0201W1NDY	DDH-07													05	13

DRILL COORD SYSTEM UNITS →	M/F	TOTAL DEPTH/LENGTH	AZM	V ANG	NORTHING	EASTING	ELEVATION
S	T						

ROCK TYPE | VEINS | FRACTURES (FR KF CL CB SI SE EP PY JP) | ALTERATION | MINERALIZATION | METERAGE

GRAPHIC LOG



		FROM	TO	RECOV.	T-MOD	% MIX	ROCK	QZ VEINS S M L tot	FILL IN COLUMN HEADINGS FOR HA/XX TYPE HEADINGS
1	4	5 6 7 8 9 10	11 12 13 14 15 16	18 19 20	21 22 23		24 25 26 27	43 44 45 46	57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76
/									C L C B S I K F P I P 2 P 3
				RQD	C S		~~65~~	FRACTURES S M L tot	
L									E P S E S P C P L I M A
				RECOV.	SS = Sample Serial No.			27 28 29 30 31	32

DESCRIPTIVE REMARKS

1	4	5	6	7	8	9	10	11	12	13	14	15	16	18	19	20	21	22	23	24	25	26	27	43	44	45	46	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	DESCRIPTIVE REMARKS
D				4	6	3	0			4	7	4	0		9	8	S	3						1	1	0										D	·			<	*					46.3-47.4: Heavily fractured & 0.2% py vnlts.
L															0	0	R	2						x	x	x																						
A	1			4	6	3	0			4	7	4	0					A	5	9	9	0																										47.4-52.8: Heavily fract/sheared, 2 faults - as coded, .2-.5% py vnlts, 3% q-cb v.m. bracken by shearing.
D				4	7	4	0			5	2	8	0		9	3	S	5						1	3	1										D	·			<	*					
L															2	8								x	x	x																						
N				4	8	0	0			4	8	5	0				6	Ø	X	F	A	L	T																								52.8-54.5: Bracken up, Traces py.
N				4	9	4	0			4	9	5	0				6	Ø	X	F	A	L	T																							
A	1			4	7	4	0			5	2	8	0					A	5	9	9	1																									54.5-54.9: v.f.g. Dior-dyke - no texture visible, 5% 1mm matic phenocs, lower contact is bx'd @30°, Upper contact sharp @ 40°. Traces py.
D				5	2	8	0			5	4	5	0		9	9	S	3						0	3	1										D	·			<	·					
L															4	1								x	x	x																						
N				5	4	5	0			5	4	9	0		9	9			X	I	m	/	1D	1	0	0										D	·			<	·					
L															5	5								0	1	1																						
A	1			5	2	8	0			5	4	9	0					A	5	9	9	2																									
D				5	4	9	0			5	6	4	0		9	9	<	3						1	0	0										D	·			<	·					
L															3	3								2	4	1																						
A	1			5	4	9	0			5	6	4	0					A	5	9	9	3																									
D				5	6	4	0			6	2	0	0		9	9								1	3	0										D	·			<	·					
L															5	2	R	2						4	4	1						P	)														
A	1			5	8	2	0			5	8	9	0					A	5	9	9	4																									
A	1			5	9	4	0			5	9	5	0					A	5	9	9	5																									58.2-58.9: 3 py vnlts, << 1% q-cb v.m.
A	1			6	1	0	0			6	1	4	0					A	5	9	9	6																									59.4-59.5: Bx + gouge, 10% q-cb v.m, traces dis py. 61.0-61.4: 4 py vnlts.

SP 1988

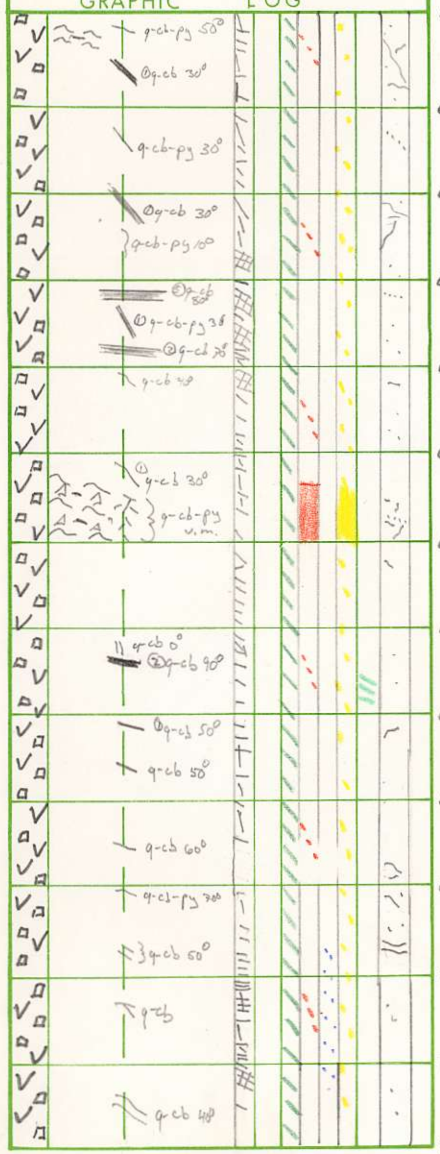
PLACER DOME INC.

(Geolog Form 3)

IDEN	Unique ID of Project	Drill Hole / Traverse	Page	Of
6B0201	W/ND4	DDH-07	06	13

DRILL COORD SYSTEM UNITS — S; M/F: T; TOTAL DEPTH/LENGTH; AZM; V ANG; NORTHING; EASTING; ELEVATION

Column headings: / : CL CB SI KF PI P2 P3 — L : EP SE SP CP LI MA



DESCRIPTIVE REMARKS

62.1–63.05 : 3 q-cb veins > 1cm wd. + vnlts, traces py. 10% q-cb v.m. total.

68.8–69.9 : 3% py vnlts.

70.5–70.8 : 3% q-cb vnlts w/ traces py.

72.0–72.4 : 2 cb-q veins 1cm wide w/ 10% py.

73.1–73.4 : 1 q-cb vn w/ traces py

Code (1–4)	From (5–10)	To (11–16)	Recov. / RQD (18–20)	T-Mod / Rock / Sample Serial No. (21–27)	QZ Veins / Fractures S M L (43–46)	57–60	61–64	65–68	69–72
D	62.00	64.20	90		221			D•	<•
L			34	R2	442		P)		
A1	62.10	63.05		A5997					
D	64.20	65.00	100	S →	131	P• P3		D-	<•
2			88	R2	111		P3		
A1	64.20	65.00		A5998					
D	65.00	68.80	100		011			D•	<•
L			98	R2	132		P)		
D	68.86	69.80	99		001			D•	<)
L			39	R2	112		P)		
A1	68.80	69.80		A5999					
D	70.00	74.10	99		311		Q)		<•
L			34	R2	333		P)		
A1	70.50	70.80		A6000					
A1	72.06	72.40		A6001					
A1	73.10	73.40		A6002					

PLACER DOME INC.

(Geolog Form 3)

UNIQUE ID OF PROJECT	DRILL HOLE / TRAVERSE	SIZE OF CORE	LOGGED	BY	ASST'D	DRILLER (S)	MONTH	YEAR	TYPE	TIME – HRS	SURVEYED	SYSTEM	GRID	AZIMUTH	PAGE	OF
IDEN6B0201	WIWDY	DDH	-07												07	13

DRILL COORD SYSTEM UNITS →	M / F	TOTAL DEPTH/LENGTH	AZM	V ANG	NORTHING	EASTING	ELEVATION
S	T						

	FROM	TO	RECOV.	T-MOD	% MIX	ROCK	QZ VEINS S M L tot	FILL IN COLUMN HEADINGS FOR HA/XX TYPE HEADINGS
1	4 5 6 7 8 9 10	11 12 13 14 15 16	18 19 20	21 22 23		24 25 26 27	43 44 45 46	57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76
/								C L C B S I K F P I P 2 P 3
			RQD	C S		CS	FRACTURES S M L tot	
L								E P S E S P C P L I M A
			RECOV.	SS = Sample Serial No.		27	28 29 30 31	32

A	DESCRIPTIVE REMARKS
0	
L	75.9-76.7: Fault gouge, 2% py vnlts, 5% q-cb vm.
N	@ 76.7 sharp contact @ 50°, Conduct is bracken up @ 76.7
A1	
A1	76.7-77.95: 1% py vnlts
N	77.95-78.8: TUFF; beige, H=4.5, possibly bedded @
L	60-80°. Foln @ 60-80° w/ q-cb vnlts parallel to foln. 1%
A1	py vnlts also parallel to foln.
	contacts are to bracken up to define - appear to be sheared
	@ 80°
D	
L	
A1	79.95-81.8: 4 py vnlts.
A1	81.8-82.5: py on fracture surfaces (2%)
	81.0-82.0: Rx cont. 10% round 2mm "spherules" which are
	cb-ser in comp. These are either weathered varioles or
	px/hb phenocs which have been replaced - as this section
	contains very few (<1%) mafic phenocs,
D	
L	84.0-84.7: Sheared & brecciated, foln @ 40°,
A1	3-5% qrcb v.m w/ 12% py.

GRAPHIC LOG	ROCK TYPE	VEINS	FR KF CL CB SI SE EP	FRACTURES	ALTERATION	MINERALIZATION PY CP	METERAGE
		@cb-q-py @cb-q					72
		q-cb-py 10°					73
		q-cb 70° cb 20° q-cb 40°					74
							75
		q-cb-py 40°					76
		q-cb-py v.m					77
1N LT		cb-q-py					78
							78.8
							79
							80
		q-cb 80° q-cb v.m					81
		qrcb-cl 90°					82
							83
		q-cb 60°					84
							85

SP 1988

PLACER DOME INC.

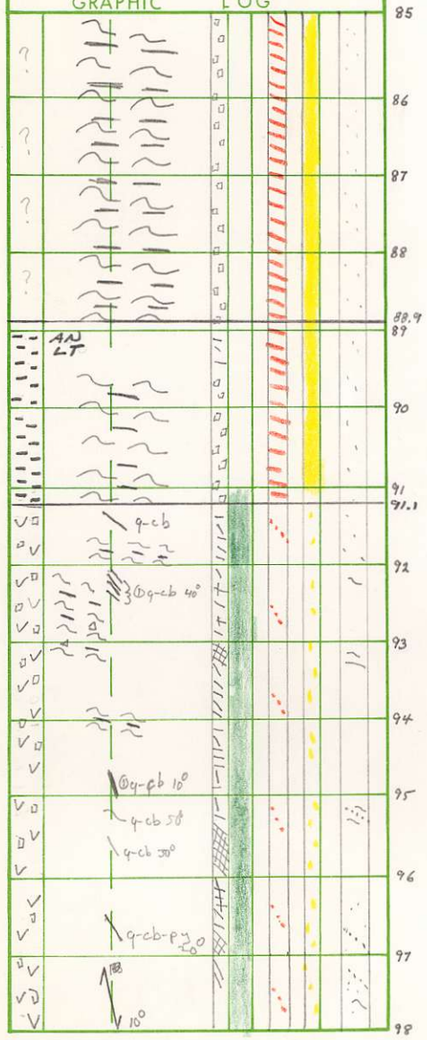
(Geolog Form 3)

UNIQUE ID OF PROJECT	DRILL HOLE / TRAVERSE	SIZE OF CORE	LOGGED	BY	ASST'D	DRILLER (S)	MONTH	YEAR	TYPE	TIME – HRS	SURVEYED	SYSTEM	GRID AZIMUTH	PAGE OF
IDEN6B0201 WINDY	DDH-07													08 / 13

DRILL COORD SYSTEM UNITS →	M / F	TOTAL DEPTH/LENGTH	AZM	V ANG	NORTHING	EASTING	ELEVATION
S	T						

ROCK TYPE | VEINS | FRACTURES | ALTERATION | MINERALIZATION | METERAGE

GRAPHIC LOG



FILL IN COLUMN HEADINGS FOR HA/XX TYPE HEADINGS

	FROM	TO	RECOV.	T-MOD	% MIX	ROCK	QZ VEINS S M L tot	FRACTURES S M L tot	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76
1 4	5 6 7 8 9 10	11 12 13 14 15 16	18 19 20	21 22 23		24 25 26 27	43 44 45 46		57	58 59 60		61 62		63 64		65 66		67 68		69 70		71 72		73 74		75 76	
/										C L		C B		S I		K F		P 1		P 2		P 3					
			RQD	CS		~~CB~~																					
L										E P		S E		S P				C P		L I		M A					
A			RECOV.	SS = Sample Serial No.			27 28 29 30 31	32																			

DESCRIPTIVE REMARKS		1 4	5 6 7 8 9 10	11 12 13 14 15 16	18 19 20	21 22 23	24 25 26 27	43 44 45 46	57 58 59 60 61 62 63 64 65 66	67 68 69 70 71 72 73 74 75 76
84.7-88.9: Fault GOUGE: pale grey, pasty - comp is cb (prob from veins), ser., talc, silica & poss. kaolinite. Traces of py. Protolith either flow or Tuff 5% q-cb v.m.	N		8 4 7 0	8 8 9 0	6 4	6 0 X		0 0 0	P 1	D ·
	L				1 2	R 1		X X X	P 4	
	A1		8 4 7 0	8 8 9 0		A 6	0 0 9			
88.9-89.6: Lapilli Tuff: pale grey, H=4, 10% subrounded fragments 5-15mm, 90% < 2mm. 80% plag - 20% mafics. 20% 1mm plag laths in gm. Partially silicified (weak), strong sericitization. Traces dis py.	N		8 8 9 0	8 9 6 0	1 0 0	X	A N L T	1 2 1	P 1	D ·
	L				1 0 0	R 2		0 2 1	P 4	
	A1		8 8 9 0	8 9 6 0		A 6	0 1 0			
89.6-91.1: Fault Gouge, as described above, protolith appears to be ANLT. 5% q-cb v.m	N		8 9 6 0	9 1 1 0	1 0 0	6 0 X	F A L T	0 3 1	P 1	D ·
	L				9 0	R 1		1 3 1	P 4	
@ 91.1: Sharp contact w/ unsheared PPAN @ 10°	A1		8 9 6 0	9 1 1 0		A 6	0 1 1			
91.1-92.0: Very weakly sheared PPAN, 1 zone of gouge 91.8-91.4m. strong perv chl altn, traces dis py.	D		9 1 1 0	9 2 0 0	9 9	5 3		1 1 0	P 5	D ·
	L				3 3	R 2		1 3 2	P ·	
	A1		9 1 1 0	9 2 0 0		A 6	0 1 2			
92.0-93.1: Fault w/ 80% gouge, 20% bx, protolith PPAN color green, not pasty bleached as above. 2% py veins. Contacts are brecciated. angle 40-50°.	N		9 2 0 0	9 3 1 0	9 9	6 0 X	F A L T	0 3 0	P 2	< *
	L				8 8	R 1		1 3 1	P 3	
	A1		9 2 0 0	9 3 1 0		A 6	0 1 2			
	D		9 3 1 0	9 7 0 0	9 9	5 3		1 1 0		< ·
	L				3 8	R 2		X X X		
93.1-97.0: lightly sheared, Trace py veins.	A1		9 3 1 0	9 4 2 0		A 6	0 1 3			
	A1		9 4 2 0	9 7 0 0		A 6	0 1 4			

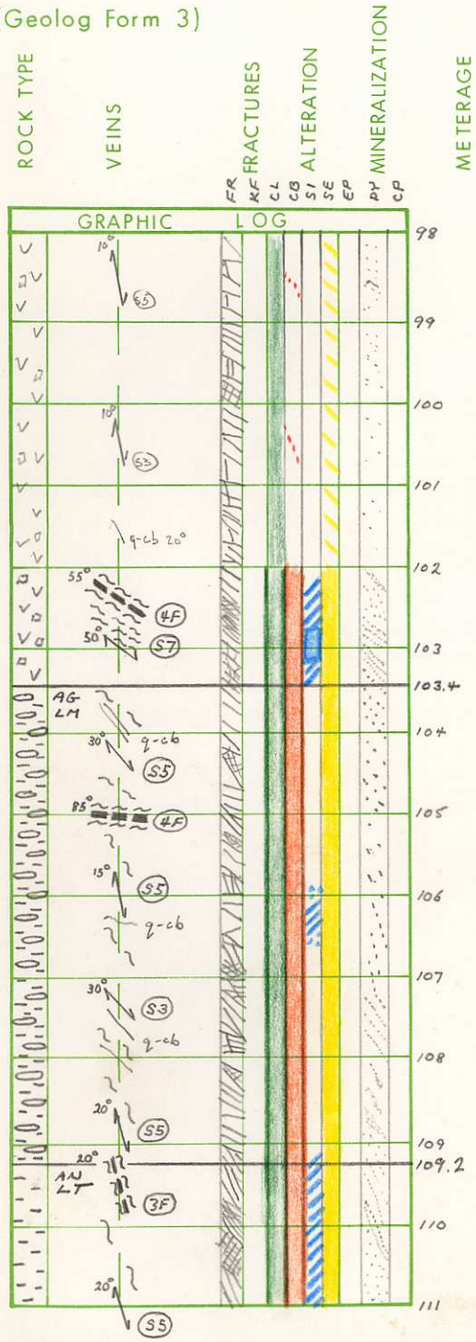
SP 1988

PLACER DOME INC.

(Geolog Form 3)

UNIQUE ID OF PROJECT	DRILL HOLE / TRAVERSE	SIZE OF CORE	LOGGED	BY	ASST'D	DRILLER (S)	MONTH	YEAR	TYPE	TIME – HRS.	SURVEYED	SYSTEM	GRID AZIMUTH	PAGE	OF
IDEN6B0201 WINDY	DDH-07													09	13

DRILL COORD SYSTEM UNITS →	M/F	TOTAL DEPTH/LENGTH	AZM	V ANG	NORTHING	EASTING	ELEVATION
S	T						



	FROM	TO	RECOV.	T-MOD	% MIX	ROCK	QZ VEINS S M L tot	FILL IN COLUMN HEADINGS FOR HA/XX TYPE HEADINGS
1 4	5 6 7 8 9 10	11 12 13 14 15 16	18 19 20	21 22 23		24 25 26 27	43 44 45 46	57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76
/								CL CB SI KF P1 P2 P3
			RQD	CS		CS	FRACTURES S M L tot	
L								EP SE SP CP LI MA
			RECOV.	SS=Sample Serial No.		27	28 29 30 31	32

A	DESCRIPTIVE REMARKS
	97.4-98.6 : 2% py vnlts, 1% dis py in gm. <1% q-cb v.m.
	(102.1-103.4) 15cm of gouge @55° w̄ sild frags, strongly sild, med to strongly sild, 15-20% qc vm, 2 to 3% py as f.f., 0.5% diss py
	(103.4-109.2) ANDESITIC AGGLOMERATE - med. grey to brown, H=3.5, wk to modly sild. Hard to distinguish original texture due to sig but definetly has frags. Possibly a bxd dis then sild. 50% chl, 45% PF, 5% sili + carbn. 1-2% py blebs along fractures, 2-3% qc vm.
	(109.2-142.8) ANDESITIC LAPILLI AND CRYSTAL TUFF - light grey to med. green, H=2 to 4, msv to strongly sheared, occasional fault gouges. Unit is so sheared that original textures are mostly gone. Colour changes are sharp + abundant, as are the obvious bedded volcanic ashes below this unit. Some thin flows may be present but too sheared to identify as such. Mineralogy changes but averages 50% mafics, 50% PF. Numerous qtz-carb stgs + vlts, 5-6% qtz-carb vm. Pervasive chl, ser + carb alt'n, patchy sili'n. Pyrite % wn shear decreases towards end of unit.

A	1	4	5	6	7	8	9	10	11	12	13	14	15	16	18	19	20	21	22	23	24	25	26	27	43	44	45	46	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76
	D				9	7	0	0			9	8	3	0	1	0	0	S	5						0	0	0												D	*			<	•						
	L						9	6										R	2						2	2	1																						
	D				9	8	3	0		1	0	2	1	0	1	0	0	S	3						1	1	1												D	•										
	L						4	7										R	2						X	X	X																						
	A	1			9	7	4	0			9	8	6	0					A	6	0	1	5																										
	D			1	0	2	1	0		1	0	3	4	0		9	3	S	7						0	0	0						P	+				D	*			<	+						
	L															0	8	R	1						X	X	X																						
	A	1		1	0	2	1	0		1	0	3	4	0					A	6	2	1	2																										
	P			1	0	3	4	0		1	0	9	2	0		9	0	S	4		A	G	L	M	2	2	2		P	5	P	+	Q	)								<	)						
	L															2	3	R	2						X	X	X						P	5															
	A	1		1	0	3	4	0		1	0	5	2	0					A	6	2	1	3																										
	A	1		1	0	5	2	0		1	0	6	7	0					A	6	2	1	4																										
	A	1		1	0	6	7	0		1	0	8	0	0					A	6	2	1	5																										
	A	1		1	0	8	0	0		1	0	9	2	0					A	6	2	1	6																										
	P			1	0	9	2	0		1	4	2	8	0							A	N	L	T					P	5	P	+																	
	L																																P	5															
	D			1	0	9	2	0		1	1	2	8	0		9	3								4	3	1						P	)								<	)						
	L															1	0	R	2						X	X	X																						
	A	1		1	0	9	2	0		1	1	0	3	0					A	6	2	1	7																										
	A	1		1	1	0	3	0		1	1	1	0	0					A	6	2	1	8																										
	D			1	0	9	2	0		1	2	4	2	0				S	5																														

PLACER DOME INC.

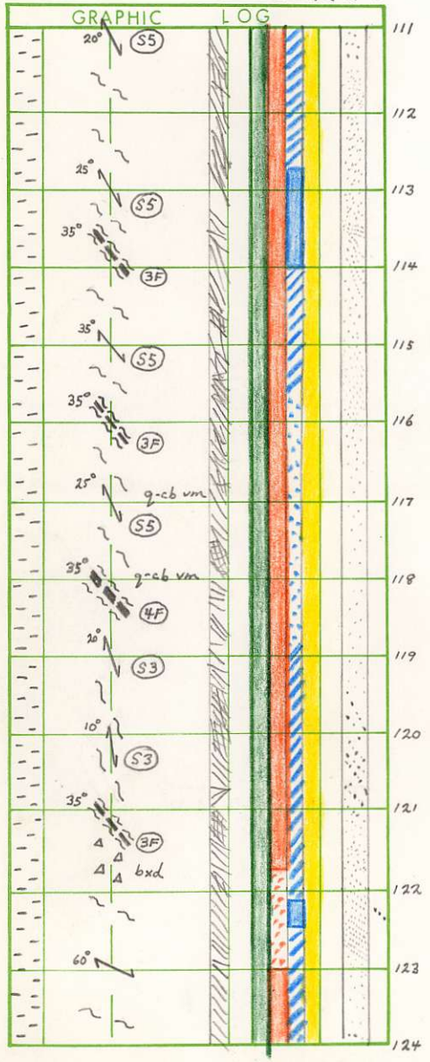
(Geolog Form 3)

UNIQUE ID OF PROJECT	DRILL HOLE / TRAVERSE	SIZE OF CORE	LOGGED	BY	ASST'D	DRILLER (S)	MONTH	YEAR	TYPE	TIME-HRS.	SURVEYED	SYSTEM	GRID AZIMUTH	PAGE OF
IDEN6B0201 WINDY	DDH-07													1 0 1 3

DRILL COORD SYSTEM UNITS →	M/F	TOTAL DEPTH/LENGTH	AZM	V ANG	NORTHING	EASTING	ELEVATION
S	T	.	.	.	.	.	.

ROCK TYPE | VEINS | FR KF CL CB SI SE EP PY CP FRACTURES | ALTERATION | MINERALIZATION | METERAGE

GRAPHIC LOG



		FROM	TO	RECOV.	T-MOD	% MIX	ROCK	QZ VEINS S M L tot	FILL IN COLUMN HEADINGS FOR HA/XX TYPE HEADINGS
1	4	5 6 7 8 9 10	11 12 13 14 15 16	18 19 20	21 22 23		24 25 26 27	43 44 45 46	57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76
/									C L C B S I K F P 1 P 2 P 3
				RQD	C S		ES	FRACTURES S M L tot	
L									E P S E S P C P L I M A
				RECOV.	SS=Sample Serial No.		27	28 29 30 31	32

DESCRIPTIVE REMARKS	A	1	4	5	6	7	8	9	10	11	12	13	14	15	16	18	19	20	21	22	23	24	25	26	27	43	44	45	46	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76
(109.2-112.8) light grey in colour, modly sh'd	A	1			1	1	1	0	0		1	1	2	0	0					A	6	2	1	9																									
@ 20°-25°, 2-3% qc vm, 1-2% py as	A	1			1	1	2	0	0		1	1	2	8	0					A	6	2	2	0																									
f.f., tr lencoxene	D				1	1	2	8	0		1	1	3	7	0		9	8								2	1	1		P	2	P	+	P	3				D	)									
(112.8-113.7) qtz-ser schist, @ 25°, 0.5%	L																3	4	R	2						2	2	3						P	5													
sub py xtls (0.5mm in size)	A	1			1	1	2	8	0		1	1	3	7	0					A	6	2	2	1																									
(113.7-116.5) modly sh'd, 2-3% qc vm, 2-7%	D				1	1	3	7	0		1	1	6	5	0		8	6								3	1	1						P	)			D	+									
diss py	L																2	1	R	2						6	7	5																						
	A	1			1	1	3	7	0		1	1	4	7	0					A	6	2	2	2																									
	A	1			1	1	4	7	0		1	1	5	5	0					A	6	2	2	3																									
	A	1			1	1	5	5	0		1	1	6	5	0					A	6	2	2	4																									
(116.5-118.7) wkly sh'd, 10-15% qc vm, 0.5%	D				1	1	6	5	0		1	1	8	7	0		9	1								5	3	3						P	*			D	*									
diss py	L																1	8	R	1						5	4	6																						
	A	1			1	1	6	5	0		1	1	8	7	0					A	6	2	2	5																									
(118.7-120.3) med grey, modly sh'd, wkly	D				1	1	8	7	0		1	2	1	0	0		9	3								3	2	2						P	)			D	*	U	*							
shd, 0.5% qc stgs & vm, 0.5% diss py	L																0	7	R	2						6	5	7																						
	A	1			1	1	8	7	0		1	2	0	3	0					A	6	2	2	6																									
	A	1			1	2	0	3	0		1	2	1	0	0					A	6	2	2	7																									
(120.3-121.0) dark green, may possibly be																																																	
agglomeritic, wkly shd @ 10°, 1% anhedral	D				1	2	1	0	0		1	2	4	2	0	1	0	0								2	3	3																					
py xtls	L																3	0	R	1						4	5	5																					
(121.0-121.5) FAULT ZONE - 8cm of gouge	N				1	2	1	0	0		1	2	1	1	0							8	F	A	L	T									P	)			D	)									
@ 35°, modly sh'd bxn zone, 20% qc	D				1	2	1	1	0		1	2	1	5	0					B	X														P	)			D	)									
f.f., 1% diss py	A	1			1	2	1	0	0		1	2	1	5	0					A	6	2	2	8																									
(121.5-122.0) wkly bxd, 10% qc f.f., 10%	D				1	2	1	5	0		1	2	2	4	0																				P	)			D	!									
diss py - light brownish grey lapilli tuff	L																																						D	-									
(122.0-122.4) patch of strong sil'n, 10% diss	A	1			1	2	1	5	0		1	2	2	0	0					A	6	2	2	9											P	=													
py, tr cpy	A	1			1	2	2	0	0		1	2	2	4	0					A	6	2	3	0																									
(122.4-123.0) 1% qc f.f., 5-6% diss py	A	1			1	2	2	4	0		1	2	3	0	0					A	6	2	3	1																									
(123.0-124.2) med. brownish grey (agg!?),	A	1			1	2	3	0	0		1	2	4	2	0					A	6	2	3	2																									
5-6% qc f.f., tr py		1	4	5	6	7	8	9	10	11	12	13	14	15	16	18	19	20	21	22	23	24	25	26	27	43	44	45	46	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76

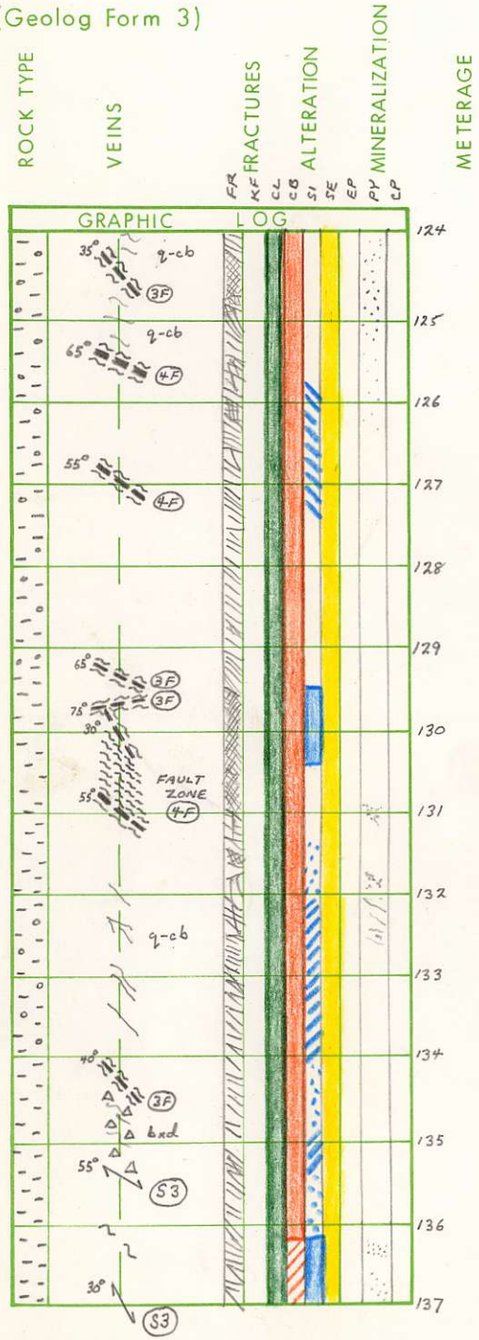
SP 1988

PLACER DOME INC.

(Geolog Form 3)

UNIQUE ID OF PROJECT	DRILL HOLE / TRAVERSE	SIZE OF CORE	LOGGED	BY	ASST'D	DRILLER (S)	MONTH	YEAR	TYPE	TIME-HRS.	SURVEYED	SYSTEM	GRID AZIMUTH	PAGE	OF
IDEN6B0201 W1WDY	DDH-07													11	13

DRILL COORD SYSTEM UNITS →	M/F	TOTAL DEPTH/LENGTH	AZM	V ANG	NORTHING	EASTING	ELEVATION
S	T						



FROM	TO	RECOV.	T-MOD	% MIX	ROCK	QZ VEINS S M L tot	FILL IN COLUMN HEADINGS FOR HA/XX TYPE HEADINGS	DESCRIPTIVE REMARKS
		RQD	CS		CS	FRACTURES S M L tot	CL CB SI KF P1 P2 P3	
		RECOV.	SS=Sample Serial No.				EP SE SP CP L1 MA	
12240	12300						P) D=	(124.2-129.6) msv to very wbly foliated, med green in colour, 10% mafic xtls (avg. size 1mm), xtl tuff?. tr py
12300	12420						P) D·	
12420	12570		A6233					
12570	12700		A6234					
12700	12960		A6235					
12420	12960	95	S1			323	D·	
		62	R1			XXX		
12570	12700						P)	
12960	13110	100			FAULT	123	Q+ D·	(129.6-131.1) FAULT ZONE - extremely gouged, strongly oxid to 130.4 then chlic gouge. 10% qz vm, tr py.
		00	R1			XXX		
12960	13110		A6236					
13110	13550	96				344	P)	
		27	R2			679		
13110	13210						D* <*	(131.1-132.1) highly fractured, some gouge, 15-20% qz f.f., 0.5% py as f.f. & diss'ns
13110	13210		A6237					
13210	13400						<·	(132.1-134.0) msv xtl tuff, some evidence of bedding, 4.5% qz f.f., tr py stgs
13210	13400		A6238					
13400	13550		13X					
13400	13550		A6239					(134.0-135.5) zone of wk bxn, 2-3% qz f.f., unmin
13550	14010	95	S3			223	P) D*	(135.5-140.1) wbly shd @ 30-55°, good evidence of bedding, 0.5% diss py
		11	R2			688		
13550	13670		A6240					
13670	13900		A6241					
13900	14010		A6242					

PLACER DOME INC.

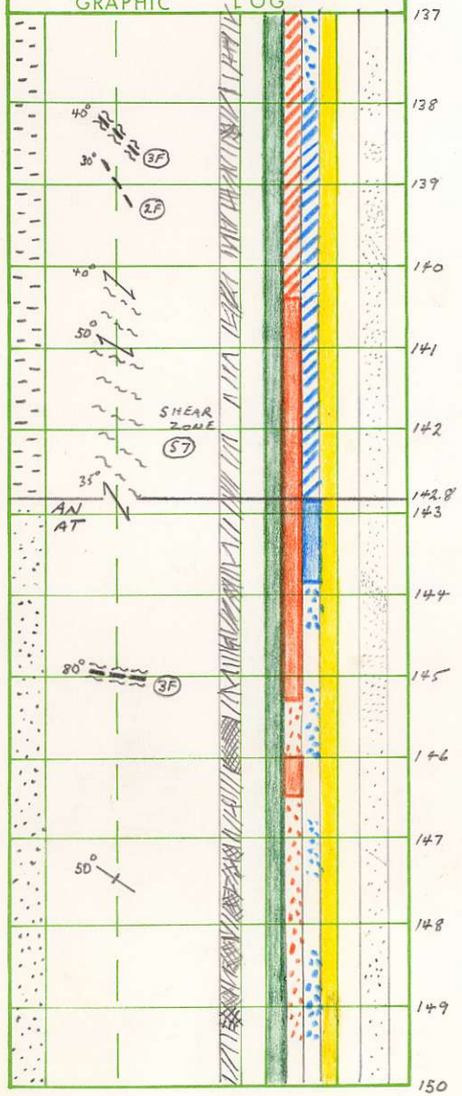
(Geolog Form 3)

UNIQUE ID OF PROJECT	DRILL HOLE / TRAVERSE	SIZE OF CORE	LOGGED	BY	ASST'D	DRILLER (S)	MONTH	YEAR	TYPE	TIME-HRS	SURVEYED	SYSTEM	GRID AZIMUTH	PAGE	OF
IDEN6B0201 WINDY	DDH-07													12	13

DRILL COORD SYSTEM UNITS →	M/F	TOTAL DEPTH/LENGTH	AZM	V ANG	NORTHING	EASTING	ELEVATION
S	T						

ROCK TYPE | VEINS | FR KF CL CB SI SE EP PY CP FRACTURES | ALTERATION | MINERALIZATION | METERAGE

GRAPHIC LOG



1	4	FROM 5 6 7 8 9 10	TO 11 12 13 14 15 16	RECOV. 18 19 20	T-MOD 21 22 23	% MIX	ROCK 24 25 26 27	QZ VEINS S M L tot 43 44 45 46	FILL IN COLUMN HEADINGS FOR HA/XX TYPE HEADINGS 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76
/									CL CB SI KF PI PZ P3
				RQD	CS		CS	FRACTURES S M L tot	
L									EP SE SP CP LI MA

RECOV. | SS = Sample Serial No. 27 | 28 29 30 31 | 32

A	1	4	FROM 5 6 7 8 9 10	TO 11 12 13 14 15 16	RECOV. 18 19 20	T-MOD 21 22 23	% MIX	ROCK 24 25 26 27	QZ VEINS S M L tot 43 44 45 46	FILL IN COLUMN HEADINGS FOR HA/XX TYPE HEADINGS 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76	DESCRIPTIVE REMARKS
	D		140.10	142.80	97	S7			333	D)	(140.1-142.8) SHEAR ZONE - strongly sh'd @ 35-50°, modly sil'd, very chl'c, 0.5-1.0% diss py, 20-25% qc vm
	L				05	R1			XXX		
	A	1	140.10	141.10	A6243						
	A	1	141.10	142.80	A6244						
	P		142.80	151.70			ANAT			P5Q*Q*	(142.8-151.7) ASH TUFF - med to dark grey, H=4, very fine grained, some layers with small % of mafic & plag xtls, bedding @ 50-65° with avg thickness of 60 cm to 1.0 m. Strongly chl'd & ser'd, wk patchy carb'n & sil'n, tr diss py, occ qc. f.f.
	L									P5	
	D		142.80	146.80	85				332	P)	
	L				04	R1			XXX		
	D		142.80	145.00						D*	
	A	1	142.80	144.00	A6245						
	A	1	144.00	145.00	A6246						(142.8-144.0) light grey, gritty texture, 0.5% diss py
	A	1	145.00	146.80	A6247						
	D		145.00	150.70						D.	(144.0-145.0) 0.2-0.5 diss py, 1-2% qc f.f.
											(145.0-146.8) 0.5% qc f.f, tr py
	D		146.80	151.70	78				234		
	L				18	R2			XXX		

PLACER DOME INC.

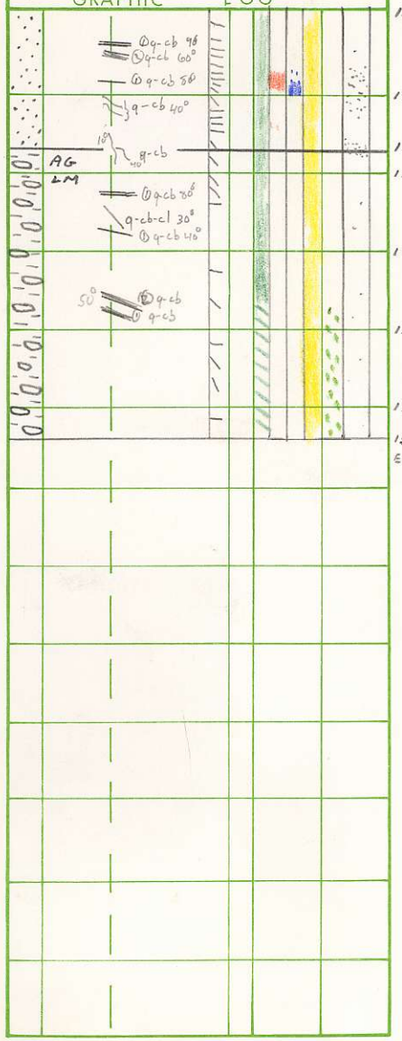
(Geolog Form 3)

UNIQUE ID OF PROJECT	DRILL HOLE / TRAVERSE	SIZE OF CORE	LOGGED	BY	ASST'D	DRILLER (S)	MONTH	YEAR	TYPE	TIME-HRS	SURVEYED	SYSTEM	GRID AZIMUTH	PAGE	OF
IDEN6B0201W/NDY	DDH-07													13	13

DRILL COORD SYSTEM UNITS →	M/F	TOTAL DEPTH/LENGTH	AZM	V ANG	NORTHING	EASTING	ELEVATION
S	T						

ROCK TYPE | VEINS | FRACTURES (FR, KF) | ALTERATION (CL, CB, SI, SE) | MINERALIZATION (EP, PY, CP) | METERAGE

GRAPHIC LOG



	FROM	TO	RECOV.	T-MOD	% MIX	ROCK	QZ VEINS S M L tot	FILL IN COLUMN HEADINGS FOR HA/XX TYPE HEADINGS
1 4	5 6 7 8 9 10	11 12 13 14 15 16	18 19 20	21 22 23		24 25 26 27	43 44 45 46	57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76
/			RQD	CS		CS	FRACTURES S M L tot	CL CB SI KF PI PL P3
L			RECOV.	SS = Sample Serial No.				EP SE SP CP CL MA

A	DESCRIPTIVE REMARKS	1 4	5 6 7 8 9 10	11 12 13 14 15 16	18 19 20	21 22 23	24 25 26 27	43 44 45 46	57 58	59 60 61 62	65 66	71 72
	(150.7-151.7) wk to strongly silid, patchy strong carbin, 0.5% diss py, 2% qc f.f.	D	150 70	151 70						Q) Q)	D*	
	(@151.7) sharp cnt @ 40°	A1	150 70	151 70		A6	248					
	(151.7-155.5) ANDESITIC AGGLOMERATE - med. greyish green to wk epidote green, 1+=2.5, bombs are 50-60cm with 25-30% mafic xtls, avg size 3-4 mm win a f.g. matrix xtl'n matrix with 40-50% mafics (1 mm avg) + 50-60% PE (avg. 1mm). Occasional qc, f.f., tr pyrrhotite win mafic xtls, tr py	P	151 70	155 40	97		AGLM	333	P4			PR
		L			98	R3		233	Q*	P6		B·

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