PLACER DEVELOPMENT LIMITED GEOLOG DRILLHOLE HEADER FORM

Relogged - Equity Silver

862475

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	70	CH	053	BQ											0.0	1	

	COMPANY NAME	PROPERTY or PROJECT or SUB-PROJECT NAME
IPRJ	EQUITY SILVER	N. WATERLINE - M.Z. GEOLOG

DRILLHOLE HEADER

	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	0.0	2643	MT	264.3	92.4		-45.0		9060.0		9106.0		1345.0	

Drillhole coordinate system units.

See Note 4 → TO DEFINE HOW AND AMOUNT FIELDS OF ALTERATION AND MINERAL SUITES — FILL OUT OPEN FIELD

CARDS

		RECOVERY	T-MOD	% MIX	ROCK	TM 1	TM 2	QM 1	TX 1	TX 2	F F	GRAIN CC	%C	MXP	Ri	B1	STRUC. ID	STRIKE AZM	DIP TO RT OR PLUNGE
/NAM																			

FILL OUT

		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 TO RT
LNAM																				

FILL IN COLUMN HEADINGS USED — if desired

ONCE PER HOLE

	UNIT OF LENGTH	UNIT OF RECOVERY	UNIT OF RQD	LCTM or LB Hu
/SCL	T.2	MT.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	00	305	264.3	92.4		-45.0	
S	002	305	914	264.3	92.4		-47.3	
S	003	914	1524	264.3	92.4		-47.5	
S	004	1524	2134	264.3	92.4		-48.3	
S	005	2134	2643	264.3	92.4		-50.0	
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. - SEPT., 1984.

PLACER DEVELOPMENT LIMITED GEOLOG DRILLHOLE HEADER FORM

DRILLHOLE HEADER CARDS — FILL OUT ONCE PER HOLE

KEY	FLAG	FORMAT VERSION	SPEC	UNIQUE ID OF PROJECT OR SUB-PROJECT (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	D	E	N	6 B 0 2 0 1	X70CH054	BQ										0.0	0 1	

	COMPANY NAME	PROPERTY or PROJECT or SUB-PROJECT NAME
I P R J	EQUITY SILVER	TAILINGS POND - MAIN Z. GEOLOG.

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 0 0 0	0.0	2825	MT	282.5	90.3		-45.0		9245.0		8100.0		1265.8	

← Drillhole coordinate system units.

	RECOVERY	T-MOD	% MIX	ROCK	TM 1	TM 2	QM 1	TX 1	TX 2	F F	GRAIN C C	%C MXP	R i	B1	STRUC. ID	STRIKE AZM	DIP TO RT OR PLUNGE	ALTERATION AND MINERAL SUITES (See Note 4 — TO DEFINE HOW AND AMOUNT FIELDS OF)	OPEN FIELD (Fill out if desired)
/ N A M																			

	RQD	AGE FORM'N	ENVIR.	LC COLOUR	TM 3	QM 2	TX 3	TX 4	S R	R N	S N	O/C	FRACTURES SMIL	Ior	R i	B2	STRU. 2 ID.	AZM	DIP TO RT	OPEN FIELD
L N A M																				

FILL IN COLUMN HEADINGS USED

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

	UNIT OF LENGTH	UNIT OF RECOVERY RQD	UNIT OF LCTM or LB Hu
/ S C L	T . 2	.	
L S C L		.	

EXTRA DOWNHOLE SURVEY CARDS — CROSS OUT IF NOT REQ'D. (FILL OUT IF REQUIRED)

TURN'G PT 000=Collar	FROM	TO	TOTAL DEPTH/LENGTH	AZM	CLOCKWISE FR. TRUE N.	V-ANG	NEG. IF DOWN
S 0 0 1	0.0	305	282.5	90.3		-45.0	
S 0 0 2	305	914	282.5	90.3		-46.2	
S 0 0 3	914	1524	282.5	90.3		-49.5	
S 0 0 4	1524	2134	282.5	90.3		-52.0	
S 0 0 5	2134	2825	282.5	90.3		-50.3	
S 0 0 6			.	.		.	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

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

A 0 0 ← Assay File No. (Typically 1.)

A U M M ← ASSAY FIELD NAMES SEE NOTE 2:

A L A B
A T Y P
A M T H

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.)	A 1	A 2	A 3	A 4	A 5	A 6	A 7	A 8	A 9
A 0 0												
A 0 0												
A 0 0												
A 0 0												

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.

PLACER DEVELOPMENT LIMITED GEOLOG (Form 2)

UNIQUE ID. OF PROJECT OR SUB-PROJECT	DRILL HOLE / TRAVERSE PRE-FIX TYPE NUMBER
	70CH054

PAGE 2 OF

DO NOT KEYPUNCH

Upper Tier Geodata: HORIZON FLAG | FROM | TO | RECOVERY | T-MOD | % MIX | ROCK | TM 1 | TM 2 | QM 1 | TX 1 | TX 2 | F F | GRAIN CC | % | CMXP | Ri | B1 | STRUC. ID. | STRIKE AZM | DIP TO RT OR PLUNGE | FILL IN ALTERATION AND MINERAL FIELDS DEFINED | OPEN FIELD

Lower Tier Geodata: ZONE FLAG | RQD | AGE FORM'N | ENVIR | LC LB | TM 3 Hu | QM 2 | TX 3 | TX 4 | S R | R N | S H | O/C | FRACTURES SIM | L | tot. | Ri | B2 | STRUC 2 ID. | AZM | DIP TO RT | OPEN FIELD

QZSZTØPYCPTTASPR

DMCBCLMGHESLGLMO

FOR THIS PROJECT

A O O | RECOVERY | SS=Sample Serial No. | A 1 | A 2 | A 3 | A 4 | A 5 | A 6 | A 7 | A 8 | A 9

ENTER ASSAY FIELD NAMES FROM AUMM CARD IN APPROPRIATE SPACES

GRAPHIC

Line	Type	From	To	Rec.	Rock	TM 1	TM 2	QM 1	TX 1	TX 2	Grain	Ri	B1	Struc. ID.	Strike Azm	Dip to Rt or Plunge	Alteration / Mineral Fields	Text
1	R																	: re-written from original D. HOPPER log.
2	/	0.0	4.6		OVBN							P						
3	R																	: triconed - no core.
4	/	4.6	8.17		4A	1	CL		<<			P					D+	
5	L						AG											
6	R																	: minor inclusions : a few local << : → 4A93 locally w/ acicular TØ :
7	/	8.17	8.39		2E	1	4CL					P					O*Q+	
8	L						AG											
9	/	8.39	9.01		4A	1	3CL		<<			P					<+	
10	L						5G											
11	/	9.01	9.90		4A	1	3CL		<<			P					R) <+	
12	L						4G									<)		
13	R																	: grad upper cnt : as above but darker.
14	/	9.90	9.98		8A	1	0CL		P*			P	CU		060			
15	L						5G						CL		075		D)	
16	/	9.98	10.43		4A	1	3CL		<<			P					R) <+	
17	L						4G										<) <)	
18	/	10.43	10.61		8A	1	0CL		P*			P	CU		060			
19	L						5G						CL		030			
20	/	10.61	11.17		4A	1	3CLMG		<<			P					<+	
21	L						4G										<) D) <)	
22	/	11.17	11.22		8A	1	0					P	CU		045		D)	
23	L												CL		045			
24	R																	: logged as diorite dyke : chilled cnts : pre-min dyke?
25	/	11.22	11.84		4B	8	1MS		P*			P					B)	
26	L						6T											
27	R																	: cnts. gradational. : logged as leached andesite dyke
28	/	11.84	12.65		4A	1	4CL		BR <<			P					Q+	
29	L						4G										#) #)	
30	R																	: local bxia. zones. and weak << text.
31	/	12.65	15.19		4A	1	3CL		<<			P					Q(<)	
32	L						5G										<) <)	
33	R																	: as above w/o bxia
34	/	15.19	16.39		4A	1	3CL		<<			P					<) <+	
35	L						5G											
36	R																	: as above but coarser grained (grad. cnts)
37	/	16.39	17.90		4A	1	3CL		<<			P					<(<)	
38	L						5G										D. <(	

Notes: End Hole with /END in columns 1-4, Free Form remarks start with R in column 1, Text in columns 28-80.

S = Alpha S O = Zero 2 = Two 1 = One 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z.

P.L.K. - A.K. - SEPT, 1984.

PLACER DEVELOPMENT LIMITED GEOLOG (Form 2)

UNIQUE ID. OF PROJECT OR SUB-PROJECT	DRILL HOLE / TRAVERSE PRE-FIX TYPE NUMBER	PAGE	OF
	70CH054	3	

DO NOT KEYPUNCH

Upper Tier Geodata — Lower Tier Geodata

Upper Tier	Lower Tier
HORIZON FLAG	ZONE FLAG
FROM	
TO	
RECOVERY	RQD
T-MOD % MIX	AGE FORM'N
ROCK	ENVIR
TM 1	LC LB Hu
TM 2	TM 3
QM 1	QM 2
TX 1	TX 3
TX 2	TX 4
F F	S R
GRAIN CC % C MXP	R N S H O/C
	FRACTURES S M I L tot.
Ri	Ri
B1	B2
STRUC. ID.	STRUC 2 ID.
STRIKE AZM	AZM
DIP TO RT OR PLUNGE	DIP TO RT

FILL IN ALTERATION AND MINERAL FIELDS DEFINED FOR THIS PROJECT

OPEN FIELD: QZSZTØPYCPTTASPR

OPEN FIELD: DMCBCLNGHESLGAMO

1	2	3	4	5–16	17–20	21–26	27–80
A	O	O			RECOVERY	SS=Sample Serial No.	A1 A2 A3 A4 A5 A6 A7 A8 A9

ENTER ASSAY FIELD NAMES FROM AUMM CARD IN APPROPRIATE SPACES

GRAPHIC

Line	Text
1	R :weak << text
2	/ 1790 2033 4B83CLTØ << P <+<1
3	L 56
4	R : coarse grained : fault gouge 200.6 – 203.3 M.
5	/ 2033 2501 4B83CLTØ << P <)<=<.
6	L 56 <) D.
7	R :minor bxia zones
8	/ 2501 2631 4B84CLTØ << P Q=Q20.
9	/ 56
10	R :weak << text.
11	/ 2631

Notes: End Hole with /END in columns 1-4, Free Form remarks start with R in column 1, Text in columns 28-80.

S = Alpha S O = Zero 2 = Two 1 = One 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z.

P.L.K. – A.K. – SEPT, 1984.