PLACER DEVELOPMENT LIMITED GEOLOG (Form 2)

Longreach? 861473

DO NOT KEYPUNCH

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

FILL IN ALTERATION AND MINERAL FIELDS DEFINED

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 | %C | M | P | Ri | B1 | STRUC. ID. | STRIKE AZM. | DIP TO RT OR PLUNGE | 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 | N | S | H | O/C | FRACTURES S | I | M | L | tot. | Ri | B2 | STRUC 2 ID. | AZM | DIP TO RT | OPEN FIELD

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

CDN Resources Lab: Number 86364 [Au, Ag, Pt, Pd, Cu]

Soil s.

0+00N → 10+00N,

0+25S ⇒ 4+00S.

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.

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PLACER DEVELOPMENT LIMITED GEOLOG (Form 2)

PAGE ___ OF ___

UNIQUE ID OF PROJECT OR SUB-PROJECT | DRILL HOLE / TRAVERSE PRE-FIX | TYPE | NUMBER

FILL IN ALTERATION AND MINERAL FIELDS DEFINED FOR THIS PROJECT

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	%C	MXP		Ri	B1	STRUC. ID.	STRIKE AZM	DIP TO RT OR PLUNGE		OPEN FIELD
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
/																								

Lower Tier Geodata

	ZONE FLAG			RQD	AGE FORM'N	ENVIR.	LC LB	TM 3 Hu	QM 2	TX 3	TX 4	S	R	N	S	H	O/C	FRACTURES S M I L tot.	Ri	B2	STRUC 2 I.D.	AZM	DIP TO RT	OPEN FIELD
L																								

	RECOVERY	SS=Sample Serial No.	A1	A2	A3	A4	A5	A6	A7	A8	A9
A O O	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

ENTER ASSAY FIELD NAMES FROM AUMM CARD IN APPROPRIATE SPACES

GRAPHIC

Chemex Labs Ltd. Cert. A8618688 - 001 - A. [Ag, Au]

26623E
24E
25E
26626E

Rock ?

Chemex Labs. Ltd. Cert. A8619871-001 A. [Pt, Pd]

26623E

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

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

PLACER DEVELOPMENT LIMITED GEOLOG (Form 2)

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UNIQUE ID OF PROJECT OR SUB-PROJECT | DRILL HOLE / TRAVERSE PRE-FIX | TYPE | NUMBER | PAGE | OF

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 C C	% C	M	XP	R i	B1	STRUC. ID.	STRIKE AZM	DIP TO RT OR PLUNGE	FILL IN ALTERATION AND MINERAL FIELDS DEFINED	OPEN FIELD
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

Lower Tier Geodata

ZONE FLAG				RQD	AGE FORM'N	ENVIR	LC / LB	TM 3 / Hu	QM 2	TX 3	TX 4	S R	N S	H O/C	FRACTURES S M L Tot.		Ri	B2	STRUC 2 I.D.	AZM	DIP TO RT		OPEN FIELD
L																							

FOR THIS PROJECT

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
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

1 2 3 4 5 6 7

Acme Analytical Lab: File 86-2024 [Ag, Au, Pt, Pd, Rh]

DDH 1 of 18

2660 1 E
02 E
03 E
04 E
05 E
06 E
07 E
08 E
2660 9 E
2661 1 E
12 E
13 E
14 E
15 E
16 E
17 E
18 E
19 E
20 E
21 E
2662 2 E

Rocks

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

PAGE | OF

Upper Tier Geodata: HORIZON FLAG | FROM | TO | RECOVERY | T-MOD | % MIX | ROCK | TM 1 | TM 2 | QM 1 | TX 1 | TX 2 | F | GRAIN CC | %C | MXP | Ri | B1 | STRUC. I.D. | STRIKE AZM | DIP TO RT OR PLUNGE | FILL IN ALTERATION AND MINERAL FIELDS DEFINED FOR THIS PROJECT | 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 S M L tot. | Ri | B2 | STRUC 2 I.D. | AZM | DIP TO RT | OPEN FIELD

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

A O O

ENTER ASSAY FIELD NAMES FROM AUMM CARD IN APPROPRIATE SPACES

GRAPHIC

Row	Entry
1	48 DDH-10 1050-1100 B ⟸ where?
2	Bowder Clapp Report 126-4887 [Au PC B]
3	49 DDH-10 2800-3100 ⟸ "
4	50 3700-4000 "
5	R2 26651 DDH-10 11300-11370
6	52 16500-16600 ⟸ where
7	R2 26653 DDH-10 16900-17150
8	R2 26654
9	R2 26655 ~~DDH-12~~
10	R2 26656
11	R2 26657
13	R2 26659
14	D2 26660

DDH-10.

Cloucoutts Rerks?

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

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

PLACER DEVELOPMENT LIMITED GEOLOG (Form 2)

DO NOT KEYPUNCH

Upper Tier Geodata

Lower Tier Geodata

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

FILL IN ALTERATION AND MINERAL FIELDS DEFINED

HORIZON FLAG | FROM | TO | 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 | OPEN FIELD

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 S M L tot. | Ri | B2 | STRUC 2 ID. | AZM | DIP TO RT | OPEN FIELD

FOR THIS PROJECT

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

Bonder Clegg: Report 126-5719 [Cu, Ag, Au, Pt, Pd]

D2	26526	DDH-15	13300-13450	
	26527		13820-13950	
	26528		14400-14650	
	-	DDH-15	15900-16200	← where?
	26530	DDH-16	8520-8580	
	26531		9700-9790	
	- 32		10280-10430	← where?
	26533		11200-11920	
	-		12970-13000	← "
	26535		13450-13510	
	-		14900-15350	← "
	26537		16400-16850	
	-		18900-19200	← "
	26539		20200-20360	
	26540	DDH-16	20760-21870	
	26541		Golden Adit	
	26545		[illegible]	
	26546		Golden Adit Area	
	26547		"	
	26548		"	
D2	26549		Averill shaft:-	

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

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

PLACER DEVELOPMENT LIMITED GEOLOG (Form 2)

DO NOT KEYPUNCH

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

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 %C MXP | Ri | B1 | STRUC. ID. | STRIKE AZM | DIP TO RT OR PLUNGE | FILL IN ALTERATION AND MINERAL FIELDS DEFINED FOR THIS PROJECT | OPEN FIELD

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

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

Bondar Clegg : Report 626-5523 [Cu]

D2 26501E DDH-12 600-800

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

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

PLACER DEVELOPMENT LIMITED GEOLOG (Form 2)

DO NOT KEYPUNCH

Upper Tier Geodata

Lower Tier Geodata

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

FILL IN ALTERATION AND MINERAL FIELDS DEFINED

HORIZON FLAG | FROM | TO | 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 | OPEN FIELD

ZONE FLAG | RQD | AGE FORM'N | ENVIR | LC LB | TM 3 Hu | QM 2 | TX 3 | TX 4 | SR | RN | SH | O/C | FRACTURES S M L tot. | Ri | B2 | STRUC 2 ID. | AZM | DIP TO RT | OPEN FIELD

FOR THIS PROJECT

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

Border Clegg: Report 126-5649 [Cu, Ag, Au, Pt, B]

D2	26507E		
	08E		
	09E		
	10E		
	11E	DDH-15	3700-3900
	12E		4150-4350
	13E		4350-4380
	14E		4380-4500
	15E		4500-5500
	16E		5500-6300
	17E		6300-7700
	18E		8850-9400
	19E		9400-9760
	20E		9760-10200
	21E		10200-10500
	22E		10500-11150
	23E		11150-11800
D2	26524E		11800-12300
D2	26575E	DDH-11	1100-1270
	76E		1500-1750
	77E		2080-2440
	78E		2780-3000
	79E		3040-3440
	80E		5910-6190
	81E		7150-7250
	82E		9940-1033
	83E		11900-12300
	84E		13500-13680
	85E		14300-14730
	86E		16410-16550
	87E		17200-17400
	88E		26300-26500
D2	26589E	DDH-13	000-500

D2	26590E	DDH-13	500-950
	91E	-13	950-2400
	92E	-13	8700-9100
	93E		
	94E		
	95E		
	96E		
	97E		
	98E		
	99E		
D2	26600E		

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

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PLACER DEVELOPMENT LIMITED GEOLOG (Form 2)

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

FILL IN ALTERATION AND MINERAL FIELDS DEFINED FOR THIS PROJECT

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	%C	MXP			Ri	B1	STRUC. I.D.	STRIKE AZM	DIP TO RT OR PLUNGE	OPEN FIELD
1	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
/																								

Lower Tier Geodata

	ZONE FLAG	RQD	AGE FORM'N	ENVIR	LC / LB	TM 3 / Hu	QM 2	TX 3	TX 4	S	R	N	S	H	O/C	FRACTURES S	M	L	tot.	Ri	B2	STRUC 2 I.D.	AZM	DIP TO RT	OPEN FIELD
L																									

	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
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

Bowdas Clapp : Report 126-552-3 [Cu, Ag, Au, Pt, Pb]

DZ 2650 1E DDH - 12 600 - 800
DZ 2655 4E - 12 300 - 800
DZ 2655 5E - 12 800 - 1200

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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 | %C | MXP | Ri | B1 | STRUC. ID. | STRIKE AZM | DIP TO RT OR PLUNGE | OPEN FIELD

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

UNIQUE ID. OF PROJECT OR SUB-PROJECT | DRILL HOLE / TRAVERSE PRE-FIX (TYPE) NUMBER | PAGE | OF

FILL IN ALTERATION AND MINERAL FIELDS DEFINED FOR THIS PROJECT

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

Acme Analytical Lab: File 86-2957 [Cu, Ag, Au, Pt]

20127B	DDH-3	6300-7300	
20128B	-3	7300-7800	
20129B	DDH-4	10700-11400	
20130B	DDH-6	7900-8500	
20131B	-6	12200-12900	
20132B	-6	22600-23100	
20133B	DDH-4	5400-5600	
20134B	DDH-3	10600-10700	
26627E		?	← Above
26628E	DDH-3	10900-11200	
26629E	-3	3700-4200	
26630E	-3	4200-4700	
26631E	DDH-4	15800-16100	
26632E	-4	11500-12000	
26633E	DDH-6	24000-24900	
26634E	-6	20600-21900	← ?
→ 26639E	DDH-7	8400-8520	← ? Ob Van Groeken
26642E	DDH-9	8650-9230	
26643E	-9	27400-27450	
26644E	-9	24500-25000	
26645E	-9	32950-33700	

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PLACER DEVELOPMENT LIMITED GEOLOG (Form 2)

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Upper Tier Geodata

Lower Tier Geodata

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

FILL IN ALTERATION AND MINERAL FIELDS DEFINED

HORIZON FLAG | FROM | TO | 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 | OPEN FIELD

ZONE FLAG | RQD | AGE FORM'N | ENVIR | LC LB | TM 3 Hu | QM 2 | TX 3 | TX 4 | SR | RN | SH | O/C | FRACTURES S M L tot. | Ri | B2 | STRUC 2 ID. | AZM | DIP TO RT | OPEN FIELD

FOR THIS PROJECT

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

Lakefield Research : Reference 8626882 [Au, Ag, Cu]

26635	DDH-8	22100-22200	(?)
26636	-8	8020-8520	
26638	DDH-7	15000-15500	
26640	-7	5800-6000	
26647	DDH-9	34700-35400	

Lakefield Research : Reference : 8626787 [Pt]

26901	DDH-1	500-1700
26902	-1	2100-2250
26903	-1	5900-6500
26904	DDH-2	1000-1650
26905	-2	4850-5350

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FILL IN ALTERATION AND MINERAL FIELDS DEFINED FOR THIS PROJECT

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 | %C | MXP | R i | B1 | STRUC. I.D. | STRIKE AZM | DIP TO RT OR PLUNGE | 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 | N S | H | % C | FRACTURES S M I L | ton | Ri | B2 | STRUC 2 I.D. | AZM | DIP TO RT | OPEN FIELD

A 0 0 | 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

Vangeochem. Lab. Ltd. Report 860495GA. 860495 [Cu, Pt, Au] Ok: Acme

Samples ?

26637E	DDH-7	17950-18450	← DDH 7 ?
26641E	DDH-7	5250-5400	
26646E	DDH-9	33700-34700	
26906E	DDH-4	8800-10700	
26907E	DDH-4	8050-8800	
26908E	Averill shaft		

26642	DDH-9	8850-9230	Dup?
26643	"	27450-27450	"
26644	"	24500-25000	"
26645	"	32950-33700	"
26647	DDH-9	34700-35450	

Vangeochem Lab. Ltd. Report. 860495AB 860495 [Au]

~~26637E~~		
~~26641E~~		
~~26646E~~	DDH-9	/ Ok.
~~26906E~~	DDH-	
~~26907E~~		
~~26908E~~		

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