



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

To: PLACER DEVELOPMENT LTD.

323 ALEXANDER ST.
VANCOUVER, B.C.
V6A 1C4

Comments: ATTN: NORM GANGNES

862588
*Platinum
Blonde*
A8720170

CERTIFICATE A8720170

PLACER DEVELOPMENT LTD.

PROJECT : 7063

P.O.# : NONE

Samples submitted to our lab in Vancouver, BC.

This report was printed on 28-AUG-87.

SAMPLE PREPARATION		
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
214	41	Received sample as pulp

ANALYTICAL PROCEDURES					
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	41	Au ppb: Fuse 10 g sample	FA-AAS	5	10000



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Page No. : 1
Tot. Pages: 2
Date : 28-AUG-87
Invoice #: I-8720170
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8720170

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA									
22034	214	---	425									
22035	214	---	355									
22036	214	---	1000									
22037	214	---	740									
22038	214	---	1940									
22039	214	---	< 5									
22040	214	---	10									
22041	214	---	450									
22042	214	---	435									
22043	214	---	4400									
22044	214	---	3200									
22050	214	---	150									
22051	214	---	265									
22052	214	---	250									
22053	214	---	580									
22054	214	---	230									
22055	214	---	130									
22056	214	---	170									
22057	214	---	105									
22058	214	---	30									
22059	214	---	130									
22060	214	---	160									
22061	214	---	155									
22062	214	---	< 5									
22063	214	---	70									
22064	214	---	85									
22065	214	---	< 5									
22066	214	---	< 5									
22067	214	---	25									
22068	214	---	500									
22069	214	---	655									
22070	214	---	10									
22071	214	---	245									
22072	214	---	145									
22073	214	---	170									
22074	214	---	1400									
22075	214	---	90									
22076	214	---	15									
22077	214	---	45									
22078	214	---	40									

CERTIFICATION :

Janet Bickler



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A8720171

Comments: ATTN: NORM GANGNES

CERTIFICATE A8720171

PLACER DEVELOPMENT LTD.

PROJECT : 7109

P.O.# : NONE

Samples submitted to our lab in Vancouver, BC.
This report was printed on 30-AUG-87.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
214	25	Received sample as pulp

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	25	Au ppb: Fuse 10 g sample	FA-AAS	5	10000



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Project : 7109

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Invoice # : I-8720171

P.O. # : NONE

CERTIFICATE OF ANALYSIS A8720171

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA									
16771	214	---	40									
16772	214	---	< 5									
16773	214	---	15									
16774	214	---	< 5									
16775	214	---	190									
16776	214	---	130									
16777	214	---	15									
16778	214	---	5									
16779	214	---	< 5									
16780	214	---	10									
16781	214	---	15									
16782	214	---	725									
16783	214	---	6000									
16784	214	---	3700									
16785	214	---	3070									
16786	214	---	805									
16787	214	---	190									
16788	214	---	1580									
16789	214	---	430									
16790	214	---	80									
16791	214	---	75									
16792	214	---	100									
16793	214	---	535									
16794	214	---	8840									
16795	214	---	400									

CERTIFICATION :

Hart Bichler



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A8720172

Comments: ATTN: NORM GANGNES

CERTIFICATE A8720172

PLACER DEVELOPMENT LTD.

PROJECT : 7089

P.O.# : NONE

Samples submitted to our lab in Vancouver, BC.

This report was printed on 28-AUG-87.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
214	12	Received sample as pulp

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	12	Au ppb: Fuse 10 g sample	FA-AAS	5	10000



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Project : 7089

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P.O. # : NONE

CERTIFICATE OF ANALYSIS A8720172

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA								
16751	214	---	< 5								
16752	214	---	< 5								
16754	214	---	< 5								
16758	214	---	< 5								
16759	214	---	< 5								
16760	214	---	230								
16761	214	---	>10000								
16763	214	---	100								
16764	214	---	25								
16765	214	---	30								
16766	214	---	25								
16767	214	---	190								

CERTIFICATION :

Hart Bickler