



52F14570003 2.13436 TEMPLE

010

1988

*Please be advised
 there has been
 a slight mix up
 in some
 white oak
 analysis
 this 14/11/90
 JB*

18L LABORATORIES LTD.
 2 - 382 - 48TH STREET EAST
 SASKATOON, SASK.
 S7K 6A4
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INTERNATIONAL PLATINUM CORPORATION
 274 - 150 KING STREET WEST
 TORONTO, ONTARIO
 M5H 1J9

IN: J. TROGLER, L. BURDEN PROJECT EAGLE LAKE

AMPLE #	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	Ba	Sr	Zr	LOI	TOTAL
	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm		
13135	21.76	5.77	47.16	4.57	1.44	.42	.27	.22	.26	.06	98	63	47	16.28	98.48
13143	53.56	12.39	19.56	.89	4.14	1.12	.21	1.57	.69	.17	< 18	58	91	3.35	97.89
13189	59.58	15.13	8.31	3.32	2.86	5.88	.79	.55	.12	.14	177	229	119	2.68	97.67
13191	69.75	12.71	5.28	1.98	1.24	1.82	2.82	.29	.17	.08	348	58	62	2.68	98.82
13226	49.86	13.45	13.21	6.27	4.38	2.48	< .18	1.84	.33	.34	26	98	127	6.84	98.23
13241	52.39	13.22	12.11	6.18	3.58	.87	1.15	1.56	.29	.33	254	285	148	6.45	98.84
13252	52.17	14.87	11.88	7.23	3.68	1.29	.58	.92	.38	.26	517	235	117	6.69	98.38
13382	48.32	12.42	14.37	8.98	3.88	1.42	.57	1.18	.33	.15	241	84	93	6.94	97.73
13781	69.28	15.27	4.75	1.82	1.86	.68	2.92	.46	.11	.15	347	88	115	3.18	99.51
13713	45.48	13.63	11.48	8.89	5.83	2.68	< .18	.66	.25	.08	32	145	48	18.17	99.82
13715	58.84	18.88	7.55	12.36	3.65	2.28	.17	.39	.23	.06	49	217	28	11.74	100.11
13746	54.88	15.79	9.19	6.69	3.35	3.52	< .18	1.23	.28	.28	134	386	153	3.41	97.75
13764	68.31	14.18	8.18	4.67	1.52	4.34	.62	.51	.12	.28	234	318	128	3.36	97.94
13778	61.55	15.89	7.57	4.38	1.63	3.35	1.87	.53	.11	.18	512	291	138	3.57	100.14
13782	63.81	14.55	6.74	4.76	1.35	3.74	.42	.47	.89	.18	323	446	131	3.19	98.61
13785	47.76	11.89	28.54	7.28	2.34	1.48	< .18	.38	.31	.14	54	273	114	6.89	99.27
13878	48.18	12.19	13.99	7.72	4.86	2.95	< .18	1.57	.21	.22	82	122	125	7.87	98.28
13921	45.68	11.75	15.29	8.78	4.17	2.84	< .18	1.38	.22	.19	27	163	124	8.57	98.91
13922	45.18	11.56	13.51	9.53	4.21	2.97	.11	1.41	.21	.28	74	167	126	8.96	97.98
13926	43.67	11.38	19.17	8.11	4.61	.63	.62	1.41	.34	.28	369	111	128	8.85	98.98
13938	48.79	9.38	18.82	12.66	4.88	.98	< .18	1.89	.42	.14	119	187	89	12.26	99.78
15812	58.48	12.51	7.48	5.34	3.57	1.88	1.43	.57	.32	.14	544	148	118	8.88	99.77
15852	68.88	15.36	7.44	3.84	2.95	3.23	.75	.69	.17	.17	425	281	138	3.72	98.49
15859	59.34	14.38	6.88	4.52	2.63	3.55	.51	.62	.16	.17	299	195	135	6.44	98.41
15189	64.16	15.82	7.28	1.36	2.64	6.56	.26	.62	.87	.16	95	211	133	1.42	100.33
15118	63.77	15.74	4.81	2.39	1.79	6.84	< .18	.54	.88	.18	74	293	128	1.53	97.75
15167	74.53	13.84	2.88	.37	1.84	6.92	< .18	.15	.82	.87	18	118	154	8.54	98.83
15169	73.88	12.61	1.99	2.29	.94	6.55	.12	.16	.84	.88	29	177	138	1.45	100.17

C.I.P.W. NORMATIVE MINERAL COMPOSITION
and ROCK NAMES

IN ACCORDANCE WITH THE CLASSIFICATION DEFINED BY
T.N. IRVINE & W.R.A. BARAGAR, Cdn. Journal of Earth Sciences 8, 523, 1971

INTERNATIONAL PLATINUM

D:M4036

FOR THESE NORMATIVE MINERAL CALCULATIONS, THE FOLLOWING APPLIES:

If $FeO = 0$, it is assumed to be not analysed, and is calculated as:
such that $Fe_2O_3 < \text{or} = TiO_2 + 1.5 \%$ and the rest of Fe is set to FeO

The total of the major oxides + the LOI is normalized to equal 100.00 %

The total of the Normative Minerals always equals 100 % unless noted.

Samples with a Mineral total > 100 % have more SiO₂ assigned than is available

THE FOLLOWING ABBREVIATIONS ARE USED:

QZ	- Quartz	- SiO ₂
COR	- Corundum	- Al ₂ O ₃
CaO	- Calcium Oxide	- CaO
P2O5	- Phosphate	- P2O5
Fe-Mn	- Excess FeO or MnO	- FeO, MnO
RU	- Rutile	- TiO ₂
IL	- Ilmenite	- FeO.TiO ₂
HM	- Haematite	- Fe ₂ O ₃
MT	- Magnetite	- FeO.Fe ₂ O ₃
Na-Si	- Sodium Silicate	- Na ₂ O.SiO ₂
K-Si	- Potassium Silicate	- K ₂ O.SiO ₂
AP	- Apatite	- 3CaO.P2O ₅ .1/3CaF ₂
AN	- Anorthite	- CaO.Al ₂ O ₃ .6SiO ₂
AB	- Albite	- Na ₂ O.Al ₂ O ₃ .6SiO ₂
OR	- Orthoclase	- K ₂ O.Al ₂ O ₃ .6SiO ₂
LC	- Leucite	- K ₂ O.Al ₂ O ₃ .4SiO ₂
KP	- Kaliophilite	- K ₂ O.Al ₂ O ₃ .2SiO ₂
DI	- Diopside	- CaO.MgO.2SiO ₂
HE	- Hedenbergite	- CaO.FeO.2SiO ₂
AC	- Acmite	- Na ₂ O.Fe ₂ O ₃ .4SiO ₂
FO	- Fosterite	- 2MgO.SiO ₂
FA	- Faylite	- 2FeO.SiO ₂
WO	- Wollastonite	- CaO.SiO ₂
NE	- Nepheline	- Na ₂ O.Al ₂ O ₃ .2SiO ₂
EN	- Enstite	- MgO.SiO ₂
FS	- Ferrosilite	- FeO.SiO ₂
LA	- Larnite	- 2CaO.SiO ₂
PL	- Plagioclase	- = AN + AB
AG	- Augite	- = DI + HE
OL	- Olivine	- = FO + FA
HY	- Hypersthene	- = EN + FS

NORMATIVE MINERAL COMPOSITION (Weight Percent)

T.N. IRVINE & W.R.A. BARAGAR, Cdn. Journal of Earth Sciences 8, 523, 1971

INTERNATIONAL PLATINUM

D:M4036

SAMPLE : 13135

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
23.20	6.15	1.73	43.68	4.89	1.77	0.45	0.29	0.23	0.28	0.06	17.27

ERROR ?? - SAMPLE DOES NOT FIT THE NORMS TOTAL = 87.14

IL	MT	AP	AN	KP	FO	FA	NE	LA
0.45	2.51	0.15	13.92	0.97	3.09	60.93	2.05	3.07
PL	OL							
13.92	64.01							

ROCK TYPE : ALKALIC PICRITE BASALT, SODIC SERIES

SAMPLE : 13143

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
15.67	12.88	3.15	15.46	0.93	4.30	1.16	0.22	1.65	0.72	0.18	3.69

QZ	COR	IL	MT	AP	AN	AB	OR	EN	FS
29.06	9.47	3.14	4.57	0.41	3.43	9.85	1.29	10.72	24.37
PL	HY								
13.28	35.09								

ROCK TYPE : THOLEIITIC ANDESITE, POTASSIUM POOR SERIES

SAMPLE : 13189

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
11.36	15.60	2.07	5.85	3.42	2.12	5.16	0.81	0.57	0.12	0.14	2.76

QZ	COR	IL	MT	AP	AN	AB	OR	EN	FS
14.36	0.36	1.08	3.00	0.33	16.04	43.63	4.82	5.29	8.33
PL	HY								
59.67	13.62								

ROCK TYPE : THOLEIITIC ANDESITE, POTASSIUM POOR SERIES

SAMPLE : 13191

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
71.46	13.02	1.80	3.25	2.03	1.29	1.86	2.07	0.30	0.17	0.08	2.66

QZ	COR	IL	MT	AP	AN	AB	OR	EN	FS
44.68	4.22	0.56	2.60	0.19	9.53	15.78	12.24	3.21	4.32
PL	HY								
25.30	7.53								

ROCK TYPE : THOLEIITIC ANDESITE, POTASSIUM RICH SERIES

NORMATIVE MINERAL COMPOSITION (Weight Percent)
 T.N. IRVINE & W.R.A. BARAGAR, Cdn. Journal of Earth Sciences 8, 523, 1971

INTERNATIONAL PLATINUM

D:M4036

SAMPLE : 13226

SiO ₂	Al ₂ O ₃	Fe ₂ O ₃	FeO	CaO	MgO	Na ₂ O	K ₂ O	TiO ₂	MnO	P ₂ O ₅	LOI
51.29	13.84	3.39	9.18	6.45	4.51	2.55	0.00	1.89	0.34	0.35	6.21

QZ	IL	MT	AP	AN	AB	DI	HE	EN	FS
12.38	3.59	4.92	0.81	26.31	21.59	1.49	1.33	10.53	10.84
PL	AG	HY							
47.89	2.82	21.37							

ROCK TYPE : THOLEIITIC BASALT

SAMPLE : 13241

SiO ₂	Al ₂ O ₃	Fe ₂ O ₃	FeO	CaO	MgO	Na ₂ O	K ₂ O	TiO ₂	MnO	P ₂ O ₅	LOI
53.98	13.62	3.11	8.43	6.28	3.61	0.90	1.18	1.61	0.30	0.34	6.65

QZ	COR	IL	MT	AP	AN	AB	OR	EN	FS
21.42	0.25	3.05	4.50	0.79	28.96	7.58	7.01	8.98	10.81
PL	HY								
36.54	19.79								

ROCK TYPE : THOLEIITIC BASALT, POTASSIUM RICH SERIES

SAMPLE : 13252

SiO ₂	Al ₂ O ₃	Fe ₂ O ₃	FeO	CaO	MgO	Na ₂ O	K ₂ O	TiO ₂	MnO	P ₂ O ₅	LOI
53.56	14.45	2.44	8.04	7.42	3.78	1.32	0.60	0.94	0.31	0.27	6.87

QZ	IL	MT	AP	AN	AB	OR	DI	HE	EN	FS
18.17	1.79	3.54	0.62	31.71	11.21	3.52	1.34	1.46	8.79	10.97
PL	AG	HY								
42.92	2.81	19.76								

ROCK TYPE : THOLEIITIC BASALT, POTASSIUM RICH SERIES

SAMPLE : 13302

SiO ₂	Al ₂ O ₃	Fe ₂ O ₃	FeO	CaO	MgO	Na ₂ O	K ₂ O	TiO ₂	MnO	P ₂ O ₅	LOI
50.07	12.87	2.72	10.95	9.31	3.11	1.47	0.59	1.22	0.34	0.16	7.19

QZ	IL	MT	AP	AN	AB	OR	DI	HE	EN	FS
11.58	2.32	3.95	0.36	26.77	12.45	3.49	5.46	10.13	5.21	11.08
PL	AG	HY								
39.22	15.60	16.29								

ROCK TYPE : THOLEIITIC BASALT, POTASSIUM RICH SERIES

NORMATIVE MINERAL COMPOSITION (Weight Percent)

T.N. IRVINE & W.R.A. BARAGAR, Cdn. Journal of Earth Sciences 8, 523, 1971

INTERNATIONAL PLATINUM

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SAMPLE : 13701

TiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
69.79	15.40	1.96	2.54	1.03	1.88	0.61	2.94	0.46	0.11	0.15	3.13

QZ	COR	IL	MT	AP	AN	AB	OR	EN	FS
49.28	9.71	0.88	2.85	0.35	4.11	5.12	17.42	4.67	2.49
PL	HY								
9.23	7.16								

ROCK TYPE : CALC-ALKINE (HIGH ALUMINA) ANDESITE, POTASSIUM RICH SERIES

SAMPLE : 13713

TiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
46.38	13.90	2.17	8.51	9.07	5.95	2.65	0.00	0.67	0.25	0.08	10.37

QZ	IL	MT	AP	AN	AB	DI	HE	EN	FS
0.87	1.28	3.15	0.19	26.03	22.43	8.54	6.63	10.84	9.66
PL	AG	HY							
48.46	15.18	20.50							

ROCK TYPE : THOLEIITIC BASALT

SAMPLE : 13715

TiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
51.09	10.93	1.89	5.13	12.42	3.67	2.21	0.17	0.39	0.23	0.06	11.80

QZ	IL	MT	AP	AN	AB	OR	DI	HE	WO
11.22	0.74	2.74	0.14	19.41	18.71	1.01	19.70	14.35	0.18
PL	AG								
38.12	34.05								

ROCK TYPE : THOLEIITIC BASALT, POTASSIUM POOR SERIES

SAMPLE : 13746

TiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
55.67	16.28	2.77	6.03	6.90	3.45	3.63	0.00	1.27	0.21	0.29	3.52

QZ	IL	MT	AP	AN	AB	DI	HE	EN	FS
13.13	2.41	4.01	0.67	28.13	30.70	2.01	1.44	7.67	6.31
PL	AG	HY							
58.83	3.45	13.98							

ROCK TYPE : CALC-ALKINE (HIGH ALUMINA) BASALT

NORMATIVE MINERAL COMPOSITION (Weight Percent)
 T.N. IRVINE & W.R.A. BARAGAR, Cdn. Journal of Earth Sciences 8, 523, 1971

INTERNATIONAL PLATINUM

D:M4036

SAMPLE : 13764

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
62.02	14.50	2.02	5.67	4.80	1.56	4.46	0.64	0.52	0.12	0.21	3.46

QZ	IL	MT	AP	AN	AB	OR	DI	HE	EN	FS
18.93	1.00	2.93	0.48	17.65	37.76	3.77	1.45	2.64	3.22	6.70
PL	AG	HY								
55.41	4.10	9.92								

ROCK TYPE : THOLEIITIC ANDESITE, POTASSIUM POOR SERIES

SAMPLE : 13778

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
61.88	15.97	2.03	5.02	4.40	1.64	3.57	1.08	0.53	0.11	0.18	3.59

QZ	COR	IL	MT	AP	AN	AB	OR	EN	FS
22.51	1.37	1.01	2.95	0.42	20.66	30.19	6.36	4.08	6.86
PL	HY								
50.86	10.94								

ROCK TYPE : THOLEIITIC ANDESITE, POTASSIUM AVERAGE SERIES

SAMPLE : 13782

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
64.28	14.84	1.98	4.41	4.86	1.38	3.82	0.43	0.48	0.09	0.18	3.25

QZ	IL	MT	AP	AN	AB	OR	DI	HE	EN	FS
26.02	0.91	2.87	0.43	22.11	32.28	2.53	0.26	0.39	3.31	5.63
PL	AG	HY								
54.40	0.66	8.93								

ROCK TYPE : THOLEIITIC ANDESITE, POTASSIUM POOR SERIES

SAMPLE : 13785

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
49.07	12.22	1.89	17.29	7.48	2.61	1.52	0.00	0.39	0.32	0.14	7.08

QZ	IL	MT	AP	AN	AB	DI	HE	EN	FS
9.08	0.74	2.74	0.33	26.51	12.86	1.66	6.71	5.73	26.56
PL	AG	HY							
39.37	8.37	32.29							

ROCK TYPE : THOLEIITIC BASALT

NORMATIVE MINERAL COMPOSITION (Weight Percent)

T.N. IRVINE & W.R.A. BARAGAR, Cdn. Journal of Earth Sciences 8, 523, 1971

INTERNATIONAL PLATINUM

D:M4036

SAMPLE : 13870

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
49.64	12.56	3.12	10.16	7.95	4.18	3.04	0.00	1.62	0.22	0.23	7.28

QZ	IL	MT	AP	AN	AB	DI	HE	EN	FS		
6.78	3.07	4.52	0.53	20.63	25.71	6.72	7.77	7.30	9.69		
PL	AG	HY									
46.34	14.49	16.99									

ROCK TYPE : THOLEIITIC BASALT

SAMPLE : 13921

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
46.83	12.05	2.91	11.48	8.92	4.28	2.91	0.00	1.41	0.23	0.19	8.79

QZ	IL	MT	AP	AN	AB	DI	HE	EN	FS		
2.33	2.69	4.23	0.45	19.80	24.63	8.21	11.26	6.84	10.77		
PL	AG	HY									
44.44	19.47	17.61									

ROCK TYPE : THOLEIITIC BASALT

SAMPLE : 13922

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
46.68	11.94	2.96	9.90	9.85	4.35	3.07	0.11	1.46	0.22	0.21	9.26

QZ	IL	MT	AP	AN	AB	OR	DI	HE	EN	FS	
1.41	2.77	4.29	0.48	18.48	25.96	0.67	11.50	12.71	5.50	6.98	
PL	AG	HY									
44.45	24.20	12.48									

ROCK TYPE : THOLEIITIC BASALT, POTASSIUM POOR SERIES

SAMPLE : 13926

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
44.89	11.62	2.95	15.08	8.34	4.74	0.65	0.64	1.45	0.35	0.21	9.10

QZ	IL	MT	AP	AN	AB	OR	DI	HE	EN	FS	
6.46	2.75	4.28	0.48	26.91	5.48	3.77	4.06	7.04	9.92	19.76	
PL	AG	HY									
32.39	11.10	29.68									

ROCK TYPE : THOLEIITIC BASALT, POTASSIUM RICH SERIES

NORMATIVE MINERAL COMPOSITION (Weight Percent)

T.N. IRVINE & W.R.A. BARAGAR, Cdn. Journal of Earth Sciences 8, 523, 1971

INTERNATIONAL PLATINUM

D:M4036

SAMPLE : 13930

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
41.58	9.56	2.61	14.18	12.90	4.08	0.92	0.00	1.11	0.43	0.14	12.50

QZ	IL	MT	AP	AN	AB	DI	HE	EN	FS	
1.39	2.11	3.79	0.33	21.97	7.76	11.80	23.14	4.68	10.53	
PL	AG	HY								
29.73	34.94	15.21								

ROCK TYPE : THOLEIITIC BASALT

SAMPLE : 15012

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
58.90	12.62	2.07	4.85	5.59	3.60	1.01	1.44	0.57	0.32	0.14	8.88

QZ	IL	MT	AP	AN	AB	OR	DI	HE	EN	FS
27.70	1.09	3.01	0.33	25.64	8.53	8.53	0.57	0.38	8.70	6.64
PL	AG	HY								
34.17	0.95	15.34								

ROCK TYPE : THOLEIITIC BASALT, POTASSIUM RICH SERIES

SAMPLE : 15052

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
61.39	15.69	2.21	4.86	3.92	3.01	3.30	0.77	0.71	0.17	0.17	3.80

QZ	COR	IL	MT	AP	AN	AB	OR	EN	FS	
24.00	2.72	1.34	3.20	0.40	18.33	27.92	4.53	7.51	6.25	
PL	HY									
46.25	13.76									

ROCK TYPE : CALC-ALKINE (HIGH ALUMINA) ANDESITE, POTASSIUM POOR SERIES

SAMPLE : 15059

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
50.59	14.60	2.13	3.67	4.62	2.69	3.62	0.52	0.63	0.16	0.17	6.60

QZ	COR	IL	MT	AP	AN	AB	OR	EN	FS	
22.18	0.10	1.20	3.09	0.40	21.76	30.67	3.08	6.69	4.23	
PL	HY									
52.43	10.91									

ROCK TYPE : CALC-ALKINE (HIGH ALUMINA) ANDESITE, POTASSIUM POOR SERIES

NORMATIVE MINERAL COMPOSITION (Weight Percent)

T.N. IRVINE & W.R.A. BARAGAR, Cdn. Journal of Earth Sciences 8, 523, 1971

INTERNATIONAL PLATINUM

D:M4036

SAMPLE : 15109

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
64.31	15.86	2.12	4.59	1.36	2.65	6.58	0.26	0.62	0.07	0.16	1.42

QZ	COR	IL	MT	AP	AN	AB	OR	EN	FS	
16.03	2.67	1.18	3.08	0.37	5.71	55.64	1.54	6.59	5.77	
PL	HY									
61.35	12.36									

ROCK TYPE : CALC-ALKALINE DACITE, POTASSIUM POOR SERIES

SAMPLE : 15118

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
65.47	16.18	2.05	2.59	2.45	1.84	7.02	0.00	0.55	0.08	0.18	1.57

QZ	COR	IL	MT	AP	AN	AB	EN	FS
16.10	0.61	1.05	2.98	0.43	10.96	59.41	4.58	2.30
PL	HY							
70.38	6.88							

ROCK TYPE : CALC-ALKALINE DACITE

SAMPLE : 15167

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
75.49	13.22	1.65	0.41	0.37	1.05	7.01	0.00	0.15	0.02	0.07	0.55

QZ	COR	IL	HM	MT	AP	AN	AB	EN
32.56	1.19	0.29	1.00	0.94	0.16	1.40	59.29	2.62
PL	HY							
60.68	2.62							

ROCK TYPE : CALC-ALKALINE RHYOLITE

SAMPLE : 15169

SiO2	Al2O3	Fe2O3	FeO	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI
73.81	12.60	1.66	0.30	2.29	0.96	6.54	0.12	0.16	0.04	0.08	1.45

QZ	IL	HM	MT	AP	AN	AB	OR	DI	EN
30.52	0.30	1.23	0.62	0.19	4.65	55.36	0.71	4.80	0.16
PL	AG	HY							
60.02	4.81	0.16							

ROCK TYPE : CALC-ALKALINE RHYOLITE, POTASSIUM POOR SERIES

NORMATIVE MINERAL COMPOSITION (Weight Percent)

T.N. IRVINE & W.R.A. BARAGAR, Cdn. Journal of Earth Sciences 8, 523, 1971

INTERNATIONAL PLATINUM

D:M4036

	Re.	Min	Av.	Maximum	St. Dev.	% R S F
SiO ₂	74.55	21.76	54.96	12.10	11.29	20.6
Al ₂ O ₃	15.89	5.77	13.16	1.94	2.22	17.0
Fe ₂ O ₃	47.16	1.99	11.57	75.04	8.66	74.9
CaO	12.66	0.37	5.59	11.01	3.32	59.4
MgO	5.83	0.96	2.93	1.63	1.28	43.5
Na ₂ O	6.92	0.42	2.91	3.97	1.99	68.5
K ₂ O	2.92	0.00	0.52	0.47	0.69	132.2
TiO ₂	1.84	0.15	0.82	0.25	0.50	61.1
MnO	0.69	0.02	0.22	0.02	0.14	62.8
P ₂ O ₅	0.34	0.06	0.17	0.01	0.07	43.3
BaO	544.00	0.00	195.96	28969.22	170.20	86.9
SrO	446.00	50.00	188.39	9567.14	97.81	51.9
ZrO ₂	154.00	28.00	112.11	1051.43	32.43	28.9
LOI	16.20	0.54	5.94	14.43	3.80	64.0
TOTAL	100.33	97.67	98.72	0.73	0.85	0.9

Number of Samples : 28

N-07-1988

SiO2 Al2O3 Fe2O3 CaO MgO Na2O K2O TiO2 MnO P2O5 BaO SrO ZrO2 LOI TOTAL

SiO2	0.00	0.68-0.87	0.69-0.66	0.53	0.35	0.55	0.68	0.16	0.20	0.21	0.43	0.88	0.20		
Al2O3	0.68	1.00	0.74	0.46	0.26	0.50	0.24	0.14	0.54	0.32	0.32	0.50	0.51	0.78	0.00
Fe2O3	0.67	0.74	1.00	0.30	0.32	0.57	0.23	0.32	0.64	0.01	0.22	0.33	0.39	0.69	0.20
CaO	-0.69	-0.46	0.30	1.00	0.69	0.47	0.35	0.44	0.43	0.14	-0.10	0.07	-0.36	0.77	0.07
MgO	-0.66	-0.26	0.32	0.69	1.00	0.49	0.29	0.72	0.63	0.32	-0.13	-0.27	-0.27	0.63	0.06
Na2O	0.63	0.50	0.57	0.47	0.49	1.00	0.37	0.40	0.76	0.17	0.33	0.37	0.44	0.68	0.08
K2O	0.36	0.24	0.23	0.36	0.29	0.37	1.00	0.22	0.10	-0.03	0.66	0.23	0.05	0.19	0.06
TiO2	-0.53	-0.14	0.32	0.44	0.72	0.40	0.22	1.00	0.57	0.74	-0.12	-0.21	0.17	0.30	0.40
MnO	-0.68	-0.54	0.64	0.43	0.63	0.76	0.10	0.57	1.00	0.19	-0.04	-0.40	-0.39	0.60	0.16
P2O5	-0.16	0.32	0.01	0.14	0.32	0.17	-0.03	0.74	0.19	1.00	0.19	0.26	0.53	0.10	0.41
BaO	0.20	0.32	0.22	0.10	0.13	0.33	0.66	0.12	0.04	0.19	1.00	0.14	0.16	0.08	0.08
SrO	0.21	0.50	0.33	0.07	0.27	0.37	0.23	0.21	0.40	0.26	0.14	1.00	0.35	0.30	0.01
ZrO2	0.43	0.51	0.39	0.36	0.27	0.44	0.05	0.17	0.39	0.53	0.16	0.35	1.00	0.60	0.09
LOI	-0.88	-0.78	0.69	0.77	0.63	0.68	0.19	0.30	0.60	-0.10	-0.08	-0.30	-0.60	1.00	0.09
TOTAL	0.20	0.05	0.20	0.07	0.06	0.08	0.08	0.40	0.18	0.41	0.08	0.01	0.09	0.09	1.00

SiO2 Al2O3 Fe2O3 CaO MgO Na2O K2O TiO2 MnO P2O5 BaO SrO ZrO2 LOI TOTAL

L

Number of Samples : 28 Reading File : M4036 JUN-07-1988



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S7K 6A4

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S4345

SAMPLE(S) OF Core (Split)

INVOICE #: 8795
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Zn ppm
15161	<5			
15162	<5			
15163	<5			
15164	<5			
15165	<5			
15166	<5			
15167	<5			
15168	<5			
15169	<5	1.5	52	72
15170	<5	1.1	33	64
15171	<5	1.1	32	85
15172	<5	1.1	12	60

EL-88-12 (handwritten bracket next to samples 15161-15165)

white rock (handwritten note with arrows pointing to samples 15167 and 15169)

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M5H 1J9

REPORT No.
S4345

SAMPLE(S) OF Core (Split)

INVOICE #: 8795
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
15141	5
15142	10
15143	<5
15144	10
15145	<5
15146	<5
15147	<5
15148	<5
15149	<5
15150	5
15151	<5
15152	<5
15153	<5
15154	<5
15155	<5
15156	5
15157	<5
15158	<5
15159	<5
15160	<5

EL-88-12

whole rock

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REPORT No.
S4345

SAMPLE(S) OF Core (Split)

INVOICE #: 8795
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
15121	<5
15122	<5
15123	10
15124	<5
15125	<5
15126	<5
15127	<5
15128	<5
15129	<5
15130	<5
15131	<5
15132	<5
15133	<5
15134	<5
15135	<5
15136	<5
15137	<5
15138	<5
15139	<5
15140	<5

EL-88-12

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M5H 1J9

REPORT No.
S4345

SAMPLE(S) OF Core (Split)

INVOICE #: 8795
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
15101	10
15102	<5
15103	<5
15104	<5
15105	<5
15106	<5
15107	<5
15108	90
15109	10
15110	15
15111	<5
15112	180
15113	<5
15114	<5
15115	15
15116	5
15117	<5
15118	<5
15119	<5
15120	<5

Handwritten notes:
 A large bracket on the left groups samples 15101 through 15115, with the handwritten text "EL-88-12" written next to it.
 An arrow points from the handwritten text "white rock" to sample 15108.
 Another arrow points from the handwritten text "white rock" to sample 15118.

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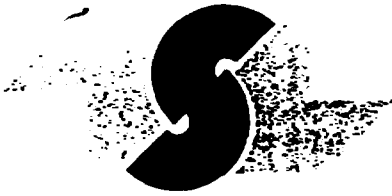
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SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
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REPORT No.
S4414

INVOICE #: 8835
P.O.:

SAMPLE(S) OF Core (Split)

L. Burden
Project Eagle Lake

	Ag ppm	Cu ppm	Zn ppm
15059	<.2	89	160
15060	<.2	42	150
15061	<.2	29	110
15062	<.2	120	140
15063	<.2	36	160
15064	.2	64	52
15065	<.2	44	66
15066	<.2	18	57
15067	<.2	46	34
15068	.4	13	71
15069	<.2	4	100
15070	<.2	33	80
15071	<.2	53	52
15072	.2	330	42
15073	<.2	38	39
15074	<.2	61	63
15075	.5	130	440

Handwritten note: A bracket groups samples 15059 through 15075, with the handwritten text "EL-88-10" written next to it.

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REPORT No.
S4414

SAMPLE(S) OF Core (Split)

INVOICE #: 8835
P.O.:

L. Burden
Project Eagle Lake

	Ag ppm	Cu ppm	Zn ppm
15039	<.2	49	66
15040	<.2	33	130
15041	<.2	34	110
15042	<.2	33	110
15043	<.2	61	220
15044	.2	52	290
15045	<.2	36	140
15046	<.2	29	91
15047	<.2	27	91
15048	<.2	46	130
15049	<.2	24	150
15050	.4	75	190
15051	.2	36	220
15052	.4	160	290
15053	.2	51	310
15054	.2	31	250
15055	.2	39	290
15056	.4	49	290
15057	.2	50	230
15058	<.2	46	160

EL-88-10

← 15052

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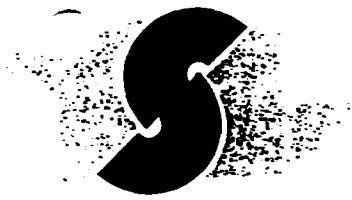
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REPORT No.
S4414

SAMPLE(S) OF Core (Split)

INVOICE #: 8835
P.O.:

L. Burden
Project Eagle Lake

	Ag ppm	Cu ppm	Zn ppm
15019	<.2	16	140
15020	<.2	16	230
15021	.2	46	280
15022	2.2	210	380
15023	1.0	170	280
15024	2.4	410	230
15025	1.0	150	210
15026	.2	25	110
15027	<.2	15	77
15028	<.2	22	130
15029	<.2	24	96
15030	<.2	54	95
15031	<.2	71	130
15032	<.2	44	240
15033	<.2	16	150
15034	.2	41	180
15035	<.2	37	150
15036	<.2	32	69
15037	2.0	530	110
15038	<.2	51	87

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REPORT No.
S4414

SAMPLE(S) OF Core (Split)

INVOICE #: 8835
P.O.:

L. Burden
Project Eagle Lake

	Ag ppm	Cu ppm	Zn ppm
899	.6	180	730
900	1.5	290	190
15001	11	3700	290
15002	1.5	460	730
15003	.8	220	210
15004	.8	170	240
15005	2.0	440	230
15006	3.3	720	250
15007	.8	230	250
15008	.4	99	260
15009	.2	47	210
15010	.6	110	490
15011	.5	110	420
15012	.5	25	620
15013	<.2	17	120
15014	1.0	270	1100
15015	.4	51	490
15016	9.4	870	2300
15017	.2	87	110
15018	.2	76	200

EL-88-10

white rock

white rock

Wet

Wet Na

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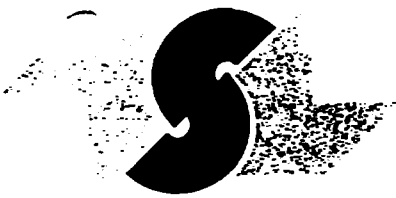
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REPORT No.
S4250

SAMPLE(S) OF Core

INVOICE #: 8757
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
13989	<5
13990	<5
13991	<5
13992	<5
13993	<5
13994	<5
13995	<5
13996	5
13997	<5
13998	<5
13999	<5
14000	<5
601	<5
602	<5
603	<5
604	<5
605	<5
606	<5
607	<5
608	<5

EL-88-06A

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REPORT No.
S4250

SAMPLE(S) OF Core

INVOICE #: 8757
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
13969	<5				
13970	<5				
13971	<5				
13972	<5	.5	110	12	81
13973	<5	1.6	340	23	96
13974	<5	.5	94	12	94
13975	<5				
13976	<5				
13977	<5				
13978	<5				
13979	<5				
13980	5				
13981	<5				
13982	<5				
13983	<5				
13984	<5				
13985	<5				
13986	<5				
13987	<5				
13988	<5				

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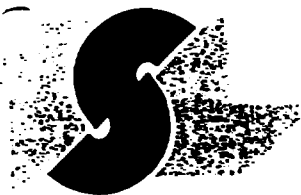
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Toronto, Ontario
M5H 1J9

REPORT No.
S4250

SAMPLE(S) OF Core

INVOICE #: 8757
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
13949	<5
13950	<5
13951	<5
13952	<5
13953	<5
13954	<5
13955	<5
13956	<5
13957	<5
13958	<5
13959	5
13960	<5
13961	<5
13962	5
13963	<5
13964	<5
13965	<5
13966	<5
13967	<5
13968	<5

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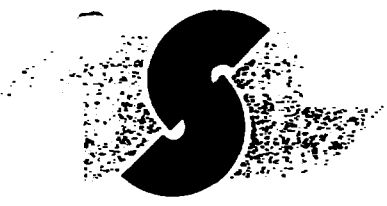
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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S4219

INVOICE #: 8641
P.O.:

SAMPLE(S) OF Core

L. Burden
Project Eagle Lake

	Au ppb
13935	<5
13936	<5
13937	<5
13938	<5
13939	<5
13940	<5
13941	<5
13942	<5
13943	<5
13944	<5
13945	<5
13946	5
13947	<5
13948	<5

EL-88-26

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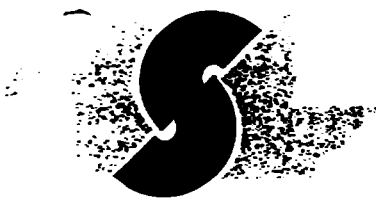
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Bernie Dunn



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M5H 1J9

REPORT No.
S4219

SAMPLE(S) OF Core

INVOICE #: 8641
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
13915	<5
13916	<5
13917	<5
13918	<5
13919	<5
13920	<5
13921	<5
13922	<5
13923	<5
13924	<5
13925	<5
13926	<5
13927	<5
13928	<5
13929	<5
13930	<5
13931	<5
13932	<5
13933	<5
13934	<5

EL-88-06

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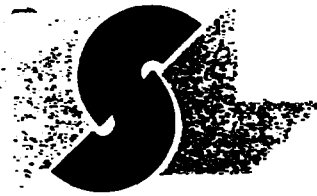
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REPORT No.
S4219

SAMPLE(S) OF Core

INVOICE #: 8641
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
13895	<5
13896	<5
13897	<5
13898	<5
13899	<5
13900	5
13901	<5
13902	<5
13903	<5
13904	<5
13905	<5
13906	<5
13907	<5
13908	<5
13909	<5
13910	<5
13911	<5
13912	<5
13913	<5
13914	<5

EL-88-06

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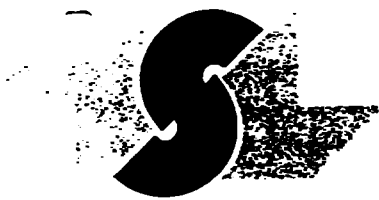
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REPORT No.
S4219

INVOICE #: 8641
P.O.:

SAMPLE(S) OF Core

L. Burden
Project Eagle Lake

	Au ppb
13875	<5
13876	5
13877	<5
13878	<5
13879	<5
13880	<5
13881	<5
13882	<5
13883	<5
13884	<5
13885	<5
13886	<5
13887	<5
13888	<5
13889	<5
13890	<5
13891	<5
13892	<5
13893	<5
13894	<5

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REPORT No.
S4219

SAMPLE(S) OF Core

INVOICE #: 8641
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
13855	<5
13856	<5
13857	<5
13858	<5
13859	<5
13860	<5
13861	<5
13862	<5
13863	<5
13864	<5
13865	<5
13866	<5
13867	<5
13868	5
13869	<5
13870	<5
13871	<5
13872	<5
13873	<5
13874	<5

EL-88-06

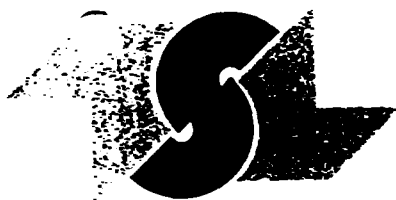
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M5H 1J9

REPORT No.
S4299

SAMPLE(S) OF Core (Split)

INVOICE #: 8793
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
13738	<5
13739	<5
13740	<5
13741	<5
13742	<5
13743	75
13744	<5
13745	<5
13746	<5
13747	<5
13748	<5

EZ-88-05

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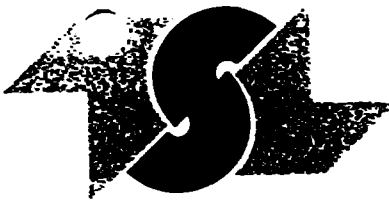
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SAMPLE(S) FROM International Platinum Corporation
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Toronto, Ontario
M5H 1J9

REPORT No.
S4299

INVOICE #: 8793
P.O.:

SAMPLE(S) OF Core (Split)

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
13718	<5	1.1	170	18	78
13719	<5	1.2	81	22	80
13720	<5	1.2	150	19	85
13721	<5	1.4	18	23	77
13722	<5		9	22	100
13723	<5				
13724	<5				
13725	<5	<.2	<1	10	28
13726	<5	.6	21	16	34
13727	<5	<.2	3	12	31
13728	<5	2.7	8	51	72
13729	<5	1.5	41	24	160
13730	<5	1.4	8	21	160
13731	<5	1.5	110	22	170
13732	40	3.1	100	34	140
13733	<5	.8	7	17	99
13734	<5				
13735	<5				
13736	<5				
13737	<5				

Handwritten note: 13723-13727 are grouped by a bracket and labeled "SL-88-05".

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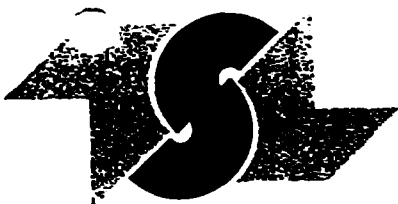
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M5H 1J9

REPORT No.
S4299

SAMPLE(S) OF Core (Split)

INVOICE #: 8793
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
13498	<5				
13499	<5				
13500	<5				
13701	<5				
13702	<5				
13703	<5				
13704	<5				
13705	<5				
13706	<5				
13707	<5				
13708	<5				
13709	<5				
13710	<5				
13711	<5				
13712	<5				
13713	<5				
13714	<5				
13715	<5	1.5	210	26	58
13716	<5	1.4	240	20	72
13717	<5	1.2	95	18	57

EL-88-05

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REPORT No.
S4217

SAMPLE(S) OF Core

INVOICE #: 8712
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
13297	<5				
13298	<5				
13299	<5				
13300	<5				
13301	<5				
13302	<5	.4	93	28	88
13303	5	.4	100	24	110
13304	<5	.2	160	24	310
13305	<5	<.2	140	22	69
13306	<5	.2	120	26	150
13307	<5	.2	120	25	62
13308	<5				
13309	<5				
13310	<5				
13311	<5				
13312	<5				
13313	<5				
13314	<5				

EL-88-04

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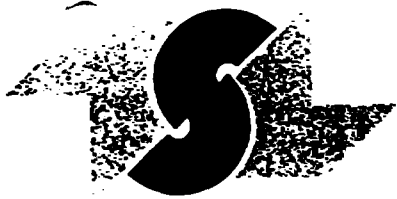
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Toronto, Ontario
M5H 1J9

REPORT No.
S4217

SAMPLE(S) OF Core

INVOICE #: 8712
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
13277	<5				
13278	<5				
13279	<5				
13280	<5				
13281	<5				
13282	35	.6	370	29	1300
13283	<5	.2	170	28	260
13284	5	.4	84	27	78
13285	<5	.2	110	30	86
13286	<5	.2	120	24	130
13287	<5	.2	200	24	230
13288	<5				
13289	<5				
13290	20				
13291	<5				
13292	<5				
13293	<5				
13294	<5				
13295	<5				
13296	<5				

EL-88-04

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
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Toronto, Ontario
M5H 1J9

REPORT No.
S3972

SAMPLE(S) OF Core (Split)

INVOICE #: 8477
P.O.: 7

B. Leonard
Project Eagle Lake

	Au ppb	Cu ppm	Zn ppm	Ag ppm	Pb ppm
13242	10	610	500	3.3	16
13243	<5	240	700	2.4	13
13244	<5	35	330	1.7	12
13245	5	1100	670	2.7	13
13246	5	220	440	1.9	13
13247	<5	74	270	3.4	33
13248	<5	7	280	1.7	13
13249	5	13	210	2.1	21
13250	<5	11	240	1.4	12
13251	<5				
13252	<5				

Handwritten notes:
 - A bracket groups samples 13242-13246 with the note "EL-88-03".
 - A bracket groups samples 13247-13251 with the note "← white rock".

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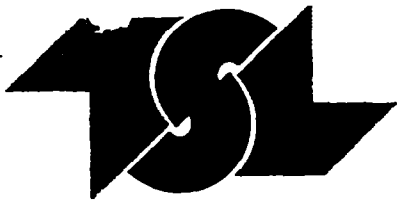
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ANALYTICAL CERTIFICATE OF ANALYSIS
Toronto, Ontario
M5H 1J9

S3972

SAMPLE(S) FROM

Core (Split)

INVOICE #:	REPORT No.
P.O.:	8447
	7

SAMPLE(S) OF

B. Leonard
Project Eagle Lake

	Au ppb	Cu ppm	Zn ppm	Ag ppm	Pb ppm
13222	<5	14	160	1.6	14
13223	<5	100	380	1.9	14
13224	<5	250	480	2.4	13
13225	<5	110	510	2.6	22
13226	<5	80	410	2.4	18
13227	5	150	350	2.4	17
13228	<5	96	390	2.0	14
13229	<5	67	420	2.3	21
13230	<5	50	390	2.1	13
13231	<5	100	450	2.1	17
13232	<5	44	460	2.4	18
13233	<5	140	430	3.0	18
13234	<5	120	340	2.4	19
13235	<5	38	190	2.4	21
13236	<5	11	100	1.3	10
13237	<5				
13238	<5	54	240	1.6	13
13239	<5	1100	180	3.1	26
13240	<5	44	180	1.6	17
13241	<5	1900	330	3.7	14

Handwritten notes:
 - A bracket groups samples 13222-13231 with the label "EL-88-03".
 - Arrows point to samples 13225 and 13226.
 - An arrow points to sample 13241.

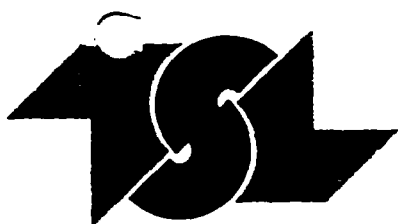
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SAMPLE(S) FROM

International Platinum Corporation
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M5H 1J9

REPORT No.
S3972

SAMPLE(S) OF

Core (Split)

INVOICE #: 8447
P.O.: 7

B. Leonard
Project Eagle Lake

	Au ppb	Cu ppm	Zn ppm	Ag ppm	Pb ppm
13202	10				
13203	<5				
13204	<5				
13205	<5				
13206	<5				
13207	<5				
13208	<5				
13209	<5				
13210	5				
13211	<5	43	300	2.4	20
13212	<5	72	390	2.3	19
13213	<5	110	550	2.4	18
13214	<5				
13215	<5				
13216	<5				
13217	10				
13218	<5				
13219	<5				
13220	<5				
13221	<5				

EL-88-03
white rock

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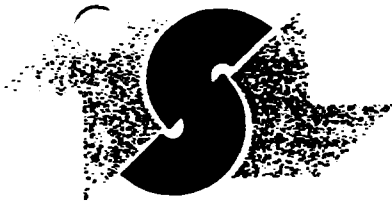
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REPORT No.
S3878

SAMPLE(S) OF Core

INVOICE #: 8564
P.O.:

B. Leonard
Project Eagle Lake

	Au ppb	
13182	<5	
13183	<5	
13184	<5	
13185	<5	
13186	<5	
13187	<5	
13188	<5	
13189	<5	
13190	<5	
13191	<5	
13192	<5	weak Neg. Deposition
13193	5	
13194	<5	
13195	15	
13196	5	
13197	5	
13198	5	
13199	<5	
13200	<5	
13201	<5	

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REPORT No.
S3877

INVOICE #: 8304
P.O.:

SAMPLE(S) OF Core

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppb	Zn ppm
13164	<5				
13165	<5				
13166	<5				
13167	<5				
13168	<5				
13169	<5				
13170	<5				
13171	<5				
13172	<5				
13173	<5	.7	16	10	30
13174	<5	.7	2	11	25
13175	<5	.7	11	10	32
13176	<5	.7	24	9	15
13177	<5	.9	9	9	37
13178	<5	.9	92	8	32
13179	<5	.4	42	7	29
13180	<5	.7	3	7	40
13181	<5				

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Toronto, Ontario
M5H 1J9

REPORT No.
S3877

INVOICE #: 8304
P.O.:

SAMPLE(S) OF Core

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppb	Zn ppm
13144	10	2.0	30	44	34
13145	5	2.0	41	43	26
13146	25	2.2	49	47	22
13147	15	2.5	25	50	23
13148	15	2.5	44	48	22
13149	5	2.2	53	44	18
13150	15	2.5	78	41	23
13151	<5	2.0	11	34	120
13152	<5	3.1	26	52	36
13153	<5	2.9	26	49	49
13154	<5	2.2	5	37	110
13155	<5				
13156	<5				
13157	5				
13158	5				
13159	5				
13160	<5				
13161	5				
13162	5				
13163	<5				

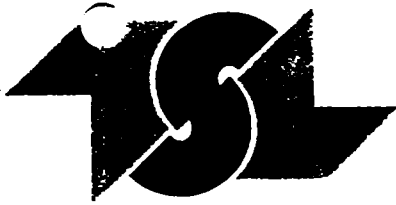
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2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (306) 931-1033 FAX: (306) 242-4717

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM

International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S3877

INVOICE #: 8304
P.O.:

SAMPLE(S) OF

Core

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppb	Zn ppm
13124	<5				
13125	5				
13126	<5				
13127	<5				
13128	<5				
13129	10				
13130	<5				
13131	<5				
13132	<5				
13133	<5	2.5	500	19	55
13134	<5	2.7	480	43	180
13135	20	2.7	230	46	51
13136	<5				
13137	<5				
13138	5	1.6	13	42	16
13139	<5				
13140	<5				
13141	<5				
13142	<5				
13143	<5	1.1	2	20	150

gg-cl

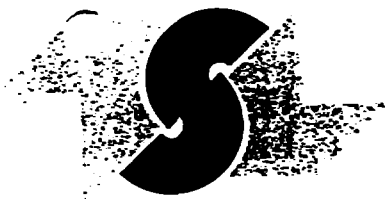
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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S4343

INVOICE #: 8794
P.O.:

SAMPLE(S) OF Core (Split)

L. Burden
Project Eagle Lake

	Au ppb	Au ozt	Ag ppm	Cu ppm	Zn ppm
939	65		1.4	370	36
940	10		.9	200	33
941	<5		.8	11	49
942	5		<.2	85	9
943	<5		<.2	61	8
944	5		.6	90	36
945	15		.9	230	41
946	25		.3	140	17
947	150		1.7	660	44
948	5		.5	23	39

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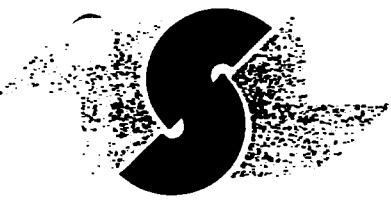
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M5H 1J9

REPORT No.
S4343

SAMPLE(S) OF Core (Split)

INVOICE #: 8794
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Au ozt	Ag ppm	Cu ppm	Zn ppm
919	5				
920	5				
921	<5				
922	85		.8	140	44
923	>1000	.174	11	3500	140
924	45		.9	210	34
925	130		4.5	1300	57
926	55		.8	210	33
927	740		8.8	3900	94
928	300		2.3	690	77
929	430		1.1	240	69
930	<5		.6	39	63
931	65				
932	<5				
933	<5				
934	<5				
935	50		2.9	110	61
936	30		1.5	140	42
937	55		1.2	150	49
938	190		2.2	320	40

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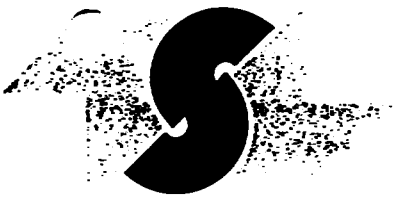
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SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
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M5H 1J9

REPORT No.
S4414

SAMPLE(S) OF Core (Split)

INVOICE #: 8835
P.O.:

L. Burden
Project Eagle Lake

	Ag ppm	Cu ppm	Zn ppm
879	<.2	16	120
880	.3	30	110
881	<.2	45	120
882	<.2	32	110
883	.3	58	130
884	<.2	19	120
885	.4	100	83
886	.3	61	110
887	.4	68	120
888	.3	25	120
889	.6	86	130
890	.9	170	160
891	.3	83	78
892	<.2	30	82
893	<.2	39	75
894	<.2	42	78
895	<.2	5	51
896	<.2	5	43
897	<.2	71	190
898	.9	120	310

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M5H 1J9

REPORT No.
S4333

SAMPLE(S) OF Core (Split)

INVOICE #: 8800
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
879	<5
880	<5
881	<5
882	<5
883	<5
884	<5
885	<5
886	<5
887	<5
888	<5
889	<5
890	<5
891	<5
892	<5
893	<5
894	<5
895	<5
896	<5
897	<5
898	<5

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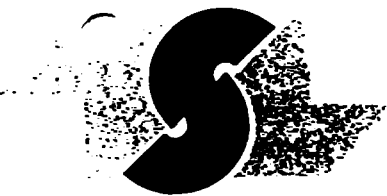
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M5H 1J9

REPORT No.
S4414

INVOICE #: 8835
P.O.:

SAMPLE(S) OF Core (Split)

L. Burden
Project Eagle Lake

	Ag ppm	Cu ppm	Zn ppm
859	<.2	18	84
860	Not Rec'd	---	---
861	<.2	16	60
862	<.2	16	64
863	<.2	37	87
864	<.2	38	86
865	.6	150	62
866	<.2	35	91
867	<.2	73	80
868	<.2	5	120
869	<.2	11	110
870	.3	11	110
871	<.2	16	94
872	<.2	9	150
873	<.2	16	75
874	2.5	31	60
875	<.2	44	55
876	<.2	37	61
877	<.2	25	62
878	.3	40	90

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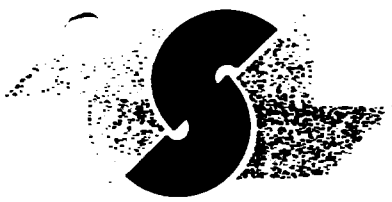
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SAMPLE(S) FROM International Platinum Corporation
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REPORT No.
S4333

SAMPLE(S) OF Core (Split)

INVOICE #: 8800
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
859	<5
860	Not Rec'd
861	<5
862	<5
863	15
864	<5
865	65
866	<5
867	<5
868	<5
869	<5
870	<5
871	<5
872	<5
873	<5
874	<5
875	<5
876	<5
877	<5
878	<5

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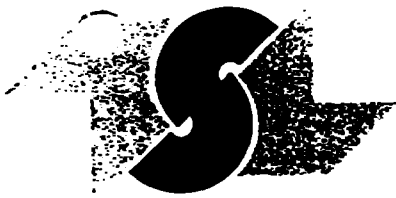
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Toronto, Ontario
M5H 1J9

REPORT No.
S4294

SAMPLE(S) OF Core (Drill)

INVOICE #: 8758
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
844	<5
845	<5
846	<5
847	<5
848	<5
849	<5
850	<5
851	<5
852	<5
853	<5
854	<5
855	<5
856	<5
857	<5
858	<5
860	<5

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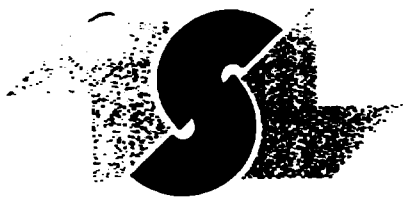
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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S4294

SAMPLE(S) OF Core (Drill)

INVOICE #: 8758
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
824	<5				
825	<5				
826	<5				
827	<5				
828	<5				
829	<5				
830	<5				
831	<5				
832	<5				
833	<5				
834	<5				
835	<5				
836	<5	.3	56	9	63
837	<5	.8	160	12	140
838	<5	.6	75	12	83
839	<5				
840	<5				
841	<5				
842	<5				
843	<5				

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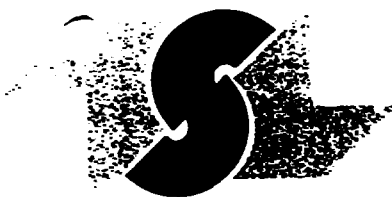
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Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S4294

SAMPLE(S) OF Core (Drill)

INVOICE #: 8758
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
804	<5				
805	<5				
806	<5				
807	<5				
808	<5	<.2	82	4	73
809	<5	.5	300	15	87
810	<5	<.2	79	6	77
811	<5	.5	87	8	87
812	<5	.9	200	16	820
813	45	.6	33	9	130
814	<5				
815	<5				
816	<5	.6	23	10	100
817	<5	1.1	35	7	190
818	<5	.6	83	12	120
819	<5				
820	<5				
821	<5				
822	<5				
823	<5				

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SAMPLE(S) FROM International Platinum Corporation
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M5H 1J9

REPORT No.
S4343

SAMPLE(S) OF Core (Split)

INVOICE #: 8794
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Au ozt	Ag ppm	Cu ppm	Zn ppm
799	<5		.5	15	57
800	65		.6	75	55
901	320		1.1	410	69
902	640		.9	140	70
903	>1000	.050	2.6	290	80
904	310		1.7	610	67
905	<5		.6	74	50
906	<5		.5	59	48
907	<5				
908	<5				
909	<5				
910	<5				
911	<5				
912	<5				
913	<5				
914	<5				
915	<5				
916	<5				
917	<5				
918	510				

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M5H 1J9

REPORT No.
S4343

SAMPLE(S) OF Core (Split)

INVOICE #: 8794
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Au ozt	Ag ppm	Cu ppm	Zn ppm
779	<5				
780	<5				
781	<5				
782	<5				
783	<5				
784	10				
785	10				
786	5				
787	<5				
788	<5				
789	<5				
790	<5				
791	<5				
792	<5				
793	<5				
794	<5				
795	<5				
796	10				
797	5		.6	59	56
798	15		.6	41	51

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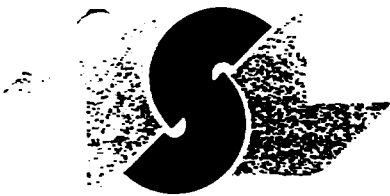
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SAMPLE(S) FROM International Platinum Corporation
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M5H 1J9

REPORT No.
S4247

SAMPLE(S) OF Core

INVOICE #: 8647
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
759	<5
760	<5
761	<5
762	5
763	<5
764	<5
765	<5
766	<5
767	<5
768	5
769	<5
770	<5
771	<5
772	<5
773	<5
774	<5
775	<5
776	<5
777	<5
778	<5

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M5H 1J9

REPORT No.
S4247

SAMPLE(S) OF Core

INVOICE #: 8647
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
739	<5
740	<5
741	<5
742	<5
743	<5
744	<5
745	5
746	<5
747	<5
748	<5
749	<5
750	<5
751	<5
752	<5
753	<5
754	<5
755	<5
756	<5
757	<5
758	<5

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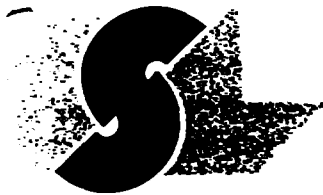
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Toronto, Ontario
M5H 1J9

REPORT No.
S4246

SAMPLE(S) OF Core

INVOICE #: 8643
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
730	<5
731	5
732	<5
733	<5
734	<5
735	<5
736	35
737	5
738	110

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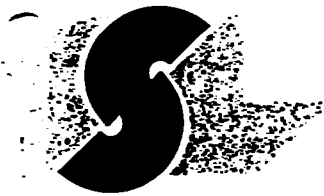
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Toronto, Ontario
M5H 1J9

REPORT No.
S4246

SAMPLE(S) OF Core

INVOICE #: 8643
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
710	<5
711	35
712	<5
713	<5
714	<5
715	<5
716	<5
717	<5
718	<5
719	<5
720	<5
721	<5
722	35
723	10
724	<5
725	<5
726	<5
727	<5
728	<5
729	<5

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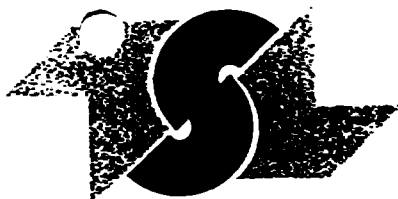
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SASKATOON, SASKATCHEWAN
S7K 6A4

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
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Toronto, Ontario
M5H 1J9

REPORT No.
S4245

SAMPLE(S) OF Core

INVOICE #: 8711
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
701	<5	<.2	20	15	150
702	<5	<.2	51	15	90
703	<5	<.2	9	16	41
704	<5	<.2	17	15	38
705	<5	<.2	50	15	86
706	<5	<.2	40	15	160
707	<5	<.2	43	15	220
708	<5	<.2	67	19	270
709	<5	<.2	50	16	240

EL-98-03.

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Apr 15/88

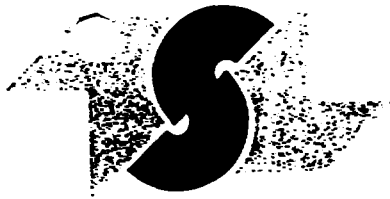
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Bernie Dunn



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Page 1 of 1



TSL LABORATORIES

DIV. BURGNER TECHNICAL ENTERPRISES LIMITED

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (306) 931-1033 FAX: (306) 242-4717

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S4294

SAMPLE(S) OF Core (Drill)

INVOICE #: 8758
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
685	<5				
686	<5				
687	30				
688	<5				
689	<5				
690	<5				
691	<5				
692	<5				
693	<5				
694	<5				
695	<5				
696	<5				
697	<5				
698	<5				
699	<5	.5	24	11	120
700	<5	.5	35	12	83
800	Not Rec'd				
801	<5	.5	15	11	91
802	<5				
803	<5				

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INVOICE TO: Int. Platinum, Toronto

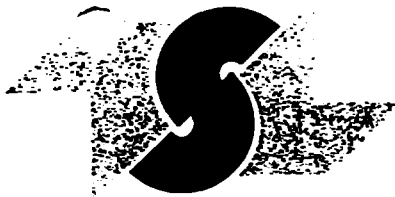
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Bernie Deane



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TSL LABORATORIES

DIV BURGNER TECHNICAL ENTERPRISES LIMITED

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (306) 931-1033 FAX: (306) 242-4717

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S4250

SAMPLE(S) OF Core

INVOICE #: 8757
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
669	<5
670	<5
671	<5
672	<5
673	<5
674	<5
675	<5
676	<5
677	<5
678	<5
679	<5
680	<5
681	<5
682	<5
683	<5
684	<5

EL-88-06A

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Apr 19/88

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TSL LABORATORIES

Div. BURGNER TECHNICAL ENTERPRISES LIMITED

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S4250

SAMPLE(S) OF Core

INVOICE #: 8757
P.O.:

L. Burden
Project Eagle Lake

	Au ppb
629	<5
630	<5
631	<5
632	<5
633	<5
634	<5
635	<5
636	<5
637	<5
638	<5
639	<5
640	<5
641	<5
642	<5
643	<5
644	<5
645	<5
646	<5
647	<5
648	<5

EL-88-06A

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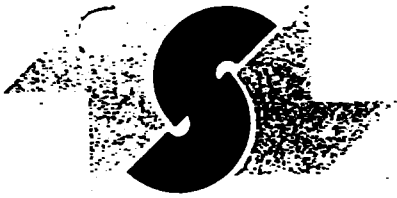
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Bernie Dunn



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SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (306) 931-1033 FAX: (306) 242-4717

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S4250

SAMPLE(S) OF Core

INVOICE #: 8757
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
609	<5				
610	<5	.6	100	9	95
611	<5	.6	140	12	110
612	<5	.8	100	14	98
613	<5	.8	92	13	85
614	<5				
615	<5				
616	<5				
617	<5				
618	<5				
619	<5				
620	<5				
621	<5				
622	<5				
623	<5				
624	<5				
625	<5	.5	89	10	70
626	<5	.9	97	13	82
627	<5	.8	91	12	77
628	<5				

EL-88-06A

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Apr 19/88

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Bernie Dunn



For enquiries on this report, please contact Customer Service Department.
Samples, Pulps and Rejects discarded two months from the date of this report.

D I A M O N D D R I L L L O G

PROPERTY NAME: EAGLE LAKE (Buchan Bay Area)
 LOCATION OF HOLE: L13E/10+23S
 CLAIM NO.: 1003553
 TOTAL FOOTAGE: 491.0'
 DATE STARTED: February 21, 1988
 DATE COMPLETED: February 26, 1988

BEARING OF HOLE FROM TRUE NORTH: 158°
 COLLAR ELEVATION: Lake Level
 CORE SIZE: 8Q
 DIP OF HOLE AT:
 Collar -55° 307.0' -48°
 107.0' -50° 491.0' -41°

HOLE NO.: EL 88 01
 PAGE NO.: 1 of 9
 DATE LOGGED: February 21-26, 1988
 LOGGED BY: L.D. Burden
 SUBMITTED BY:

EXPLORATION CO., OWNER OR OPTIONEE: INTERNATIONAL PLATINUM CORPORATION

DRILLING CO.: CONNORS DIAMOND DRILLING

Footage		Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample		Assay						
From	To				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
0	42.0	Water											
42.0	45.3	Intermediate Lapilli Tuff	Greyish-green, aphanitic, soft, rich in carbonate, no magnetic attraction; foliated-bedded at 45° to c.a.; matrix locally appears cherty; rhyolitic fragments up to 6 cm long which are light grey with quartz phenocrysts; no visible sulphides, matrix supported.										
45.3	47.2	Mafic Lapilli Tuff	Green, aphanitic, soft, rich in carbonate, no magnetic attraction, contains light grey intermediate fragments up to 3 cm long in a green chloritic matrix; foliated at 40°-45° to c.a.; no visible sulphides, matrix-supported.		13124	57.0	60.0	3.0	<5				
47.2	121.5	Intermediate Lapilli Tuff	Greenish-grey, aphanitic, soft matrix with hard fragments, matrix supported, variable carbonate content, no magnetic attraction, appears to be weakly foliated at 40°-45° to c.a.; fragments consist of mafic intermediate		13125	77.0	80.0	3.0	5				
					13126	97.0	100.0	3.0	<5				

D I A M O N D D R I L L L O G

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 01
 PAGE NO.: 2 of 9

Footage		Rock Type	Description	Core Specimen Footage	Assay								
From	To				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
47.2	121.5 (continued)		colour, grain size, texture, minerals, alteration etc.		13127	117.0	121.5	4.5	<5				
			and felsic lithologies; felsic fragments are of block size; all fragments tend to be rounded; felsic fragments are porphyritic; mafic and intermediate fragments are aphanitic; no visible sulphides; narrow <1 cm light cream coloured patches of alteration parallel foliation.										
121.5	133.8	Mafic Tuff	Green, aphanitic, very soft, very rich in carbonate, no magnetic attraction, weakly foliated at 40° to c.a.; weakly laminated, trace pyrite, rock chlorite-rich.		13128	121.5	122.9	1.4	<5				
			122.9'-124.2': Quartz-Carbonate Vein; milky white with glassy quartz, hard, trace rhyolite, minor chlorite, irregular contacts.		13129	122.9	124.2	1.3	10				
			127.3'-128.0': Quartz-Carbonate Vein; as above (122.9'-124.2').		13130	124.2	127.3	3.1	<5				
					13131	127.3	128.0	0.7	<5				
					13132	128.0	133.8	5.8	<5				

D I A M O N D D R I L L L O G

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 01
 PAGE NO.: 3 of 9

Footage		Rock Type	Description	Core Specimen Footage	Sample								
From	To				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
133.8	138.2	Mafic Lapilli Tuff	Light grey, aphanitic, clast supported, soft, rich in carbonate, no magnetic attraction, laminated at 40° to c.a., upper contact at 45° to c.a.; however, perpendicular to bedding; matrix is chloritic; fragments are intermediate; trace pyrite, <1% disseminated very fine euhedral chalcopyrite which tends to form along bedding planes; fragments tend to be rounded and <1 cm in length.		13133	133.8	138.2	4.4	<5	2.5	500	19	55
138.2	138.6	Mafic Metavolcanic	Green, aphanitic, very soft, rich in carbonate, no magnetic attraction, contains ripped-up fragments of upper unit; weakly foliated at 45° to c.a., no visible sulphides, lower contact at 45° to c.a.		13134	138.2	138.6	0.4	<5	2.7	480	43	180
138.6	141.9	Semi-massive Sulphide	Brassy, aphanitic to fine grained, hard, carbonate, generally lacks magnetic attraction, however, unit contains a 6 cm band at 60° to c.a. of a black graphitic material which is extremely magnetic - possibly a mixture of graphite and magnetite; unit contains two bedding directions - 45° and 60°; unit consists of 50% pyrite as framboidal to crystalline masses - generally banded at 45° to c.a., upper and lower contacts at 45° to c.a.; remainder of unit consists of carbonate, graphite and chlorite.		* 13135	138.6	141.9	3.3	20	2.7	230	46	51

D I A M O N D D R I L L L O G

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 01
 PAGE NO.: 4 of 9

Footage		Rock Type	Description	Core Specimen Footage		Assay						
From	To			Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
141.9	150.6	Feldspar Porphyry	Grey, aphanitic, grey matrix with subhedral, almost square, white feldspar phenocrysts up to 0.5 cm; disseminated throughout, no magnetic attraction, very rich in carbonate, variable hardness, massive, lacks foliation, trace pyrite, lower contact at 70° to c.a.	13136 13137	141.9 146.0	146.0 150.6	4.1 4.6	<5 <5				
150.6	151.7	Semi-massive Sulphide	Brassy, aphanitic to fine grained, hard, no magnetic attraction, weakly bedded, foliated at 60° to c.a., both upper and lower contact at 70° to c.a.; 50% pyrite as framboids and crystalline masses; remainder is quartz carbonate and chlorite.	13138	150.6	151.7	1.1	5	1.6	13	42	16
151.7	152.9	Feldspar Porphyry	Similar to 141.9'-150.9', however, silicified and weakly fractured internally with 1-2% disseminated pyrite.	13139	151.7	152.9	1.2	<5				
152.9	165.0	Mafic Metavolcanic	Greenish-grey, aphanitic, locally appears brecciated, soft, rich in carbonate, no magnetic attraction, massive, lacks foliation; breccia fragments appear to be of the same material as unit; trace pyrite.	13140 13141 13142	152.9 157.0 162.0	157.0 162.0 165.0	4.1 5.0 3.0	<5 <5 <5				

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 01
 PAGE NO.: 5 of 9

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay					
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
165.0 - 166.0	Mafic Metavolcanic	Green, aphanitic, very soft, rich in carbonate, no magnetic attraction, massive, appears to consist entirely of chlorite, no visible sulphides.		13143	165.0	166.0	1.0	<5	1.1	2	20	150
166.0 - 187.5	Massive Sulphide	Brassy, aphanitic to fine grained, hard, strongly magnetic, locally rich in carbonate, variable foliations or bedding at 40°-80° to c.a., contains black, irregular shaped fragments that are extremely soft (graphitic) and strongly magnetic; these fragments are ripped up fragments of a previously deposited substance; locally these appear to have once been laminae which are now disjointed; unit consists of 85% pyrite as very fine to fine grained framboids and crystalline masses; 10% black graphitic, magnetite-rich material, the remainder consisting of carbonate, trace chalcopyrite; upper contact irregular, lower contact sharp at 50° to c.a.		13144 13145 13146 13147 13148 13149 13150	166.0 169.0 172.0 175.0 178.0 181.0 184.0	169.0 172.0 175.0 178.0 181.0 184.0 187.5	3.0 3.0 3.0 3.0 3.0 3.0 3.5	10 5 25 15 15 5 15	2.0 2.0 2.2 2.5 2.5 2.2 2.5	30 41 49 25 44 53 78	44 43 47 50 48 44 41	34 26 22 23 22 18 23
187.5 - 188.9	Mafic Metavolcanic	Similar to 165.0'-166.0', however, contains several carbonate veinlets at 60° to c.a., extremely rich in chlorite - chlorite schist at 60° to c.a.		13151	187.0	188.9	1.9	<5	2.0	11	34	120

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 01
 PAGE NO.: 6 of 9

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay					
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
188.9 - 192.9	Semi-massive Sulphide	Dark grey to black, aphanitic, moderately hard, very rich in carbonate, very strongly magnetic, weakly foliated at 55° to c.a., black fragments appear to be brecciated maximum of 0.5 cm in length in a white matrix with 20-30% disseminated, very fine framboidal pyrite; black material is a mixture of magnetite and graphite; both upper and lower contacts at 60° to c.a.		13152	188.9	192.9	4.0	<5	3.1	26	52	36
192.9 - 194.2	Semi-massive Sulphide Intercalated with Mafic Metavolcanic	Unit is a mixture of 187.5'-188.9' and 188.9'-192.9'.		13153	192.9	194.2	1.3	<5	2.9	26	49	49
194.2 - 194.6	Chlorite Schist	Dark green, aphanitic, very soft, intensely sheared, minor sulphide, carbonate, no magnetic attraction, shearing at 45° to c.a., lower contact at 45° to c.a.; rock very broken up and blocky.		13154	194.2	194.6	0.4	<5	2.2	5	37	110
194.6 - 205.2	Mafic-Intermediate Crystal Tuff	Dark grey, aphanitic to fine grained, hard, no magnetic attraction, bedding at 45° to c.a.; carbonate, appears to be one tuff bed; black, aphanitic matrix with anhedral, white feldspar crystals, trace pyrite, lower contact at 25° to c.a. and irregular.		13155	194.6	198.0	3.4	<5				

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 01
 PAGE NO.: 8 of 9

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay						
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
363.6 - 375.5	Mafic- Intermediate Tuff	Grey to very light lime green, aphanitic, soft, no magnetic attraction, carbonate thinly laminated to thinly bedded, bedding at 50° to c.a.; epidotized laminae and beds give unit its lime green colouration; trace pyrite.		13169	367.0	370.0	3.0	<5					
375.5 - 443.6	Mafic- Intermediate Tuff	Grey, aphanitic to fine grained, soft carbonate, no magnetic attraction, thinly laminated to thinly bedded, bedding at 55°-60° to c.a., trace pyrite.		13170 13171 13172 13173	387.0 407.0 427.0 441.6	390.0 410.0 430.0 443.6	3.0 3.0 3.0 2.0	<5 <5 <5 <5	0.7	16	10	30	
443.6 - 444.0	Bleached Mafic Tuff	Similar to 375.5'-443.6', however, creamy white.		13174	443.6	444.0	0.4	<5	0.7	2	11	25	
444.0 - 445.6	Felsic Dyke	Black, aphanitic, matrix with blue quartz eyes up to 0.5 cm, hard, minor carbonate, no magnetic attraction, no visible sulphides, massive, cherry appearance.		13175	444.0	445.6	1.6	<5	0.7	11	10	32	
445.6 - 446.0	Bleached Tuff	Same as 443.6'-444.0'.		13176	445.6	446.0	0.4	<5	0.7	24	9	15	

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 02
 PAGE NO.: 2 of 5

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay						
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
314.0 - 415.0 (continued)		386.0'-388.0': Tan coloured laminated sericite schist with a 1 1/3" vuggy quartz veinlet at 40° to c.a.; trace pyrite disseminated. 391.8'-415.0': Intense shearing ends; this section is moderately sheared, green-grey with 10-15% 1/10"-3/10" wide quartz-carbonate veinlets at 30° to 50° to c.a. (carbonate veinlets are 5° to 10° off foliation); foliation is 30°-50° to c.a.; 7% 11montic staining within higher carbonate content; veinlets become pink 3' from lower contact; trace pyrite.		13184	384.0	388.4	4.4	<5					
415.0 - 501.8	Intermediate (Dactitic) Feldspar Porphyry	415.0'-430.0': Medium pink-brown, very well foliated with 20% 2/10" chlorite blebs, 20% cream to light green, 1/10" to 2/10" anhedral feldspars and (locally) up to 6% 1/10" bluish opaque quartz crystals (anhedral).		13187	415.2	419.0	3.8	<5					

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 02
 PAGE NO.: 4 of 5

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay						
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
501.8 - 596.2	Felsic Metavolcanic (Tuff)	Medium to light grey to green-grey, very fine grained, soft (large abundance of sericite), well foliated sericitic schist. Foliation is 40° to 50° to c.a. Up to 7% <1/10" oval to round, dark blue quartz eyes; green sericite content increases down hole (up to 50%); generally trace pyrite.		13191	532.0	537.0	5.0	<5					
				13192	551.0	552.7	1.7	<5					
		552.7'-554.5': 3-5% disseminated pyrrhotite and 1-2% disseminated chalcopyrite in a lower contact zone with the host felsic tuff and intermediate feldspar porphyry xenolith (5' thick - 547.7'-552.7').		13193	552.7	554.5	1.8	5					
		567.4': 2" blow-out (on one side of core) - fracture with 1-2% pyrrhotite and trace 1% chalcopyrite.		13194	554.5	557.0	2.5	<5					
		587.2': 2" (true) white quartz vein; parallel to foliation; trace pyrite.		13195	566.0	568.2	2.2	15					

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 02
 PAGE NO.: 5 of 5

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay					
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
501.8 - 596.2 (continued)		592.6'-593.3': 7" quartz vein parallel to foliation; trace to 1% fine disseminated pyrite; minor host chloritic inclusions.		13196	589.9	592.6	2.7	5				
				13197	592.6	593.3	0.7	5				
				13198	593.3	596.2	2.9	5				
596.2 - 598.0	Quartz Vein	1.7' white opaque quartz vein with 20% chloritic inclusions; trace to 1% fine disseminated pyrite.		13199	596.2	598.1	1.9	<5				
598.0 - 637.0	Mafic Metavolcanic	598.0'-628.8': Flow top breccia. Very well foliated (foliation at 40°-50° to c.a.); 25-40% quartz-carbonate fractured and brecciated; dark to medium green colour, fine grained; trace pyrite.		13200	598.1	601.6	3.5	<5				
637.0		628.8'-637.0': Flow top breccia grades into a fine grained, well foliated flow with 10% quartz-carbonate fractures along foliation. Foliation is 50° to c.a.; trace pyrite.		13201	623.2	627.0	3.7	<5				

END OF HOLE

D I A M O N D D R I L L L O G

PROPERTY NAME: EAGLE LAKE (Buchan Bay Area)
 LOCATION OF HOLE: L13E/5+75S
 CLAIM NO.: 1003694
 TOTAL FOOTAGE: 617.0'
 DATE STARTED: March 4, 1988
 DATE COMPLETED: March 6, 1988

BEARING OF HOLE FROM TRUE NORTH: 158°
 COLLAR ELEVATION: Lake level
 CORE SIZE: 80
 DIP OF HOLE AT:
 Collar -55° 437.0' -61°
 207.0' -65° 617.0' -55°

HOLE NO.: EL 88 03
 PAGE NO.: 1 of 8
 DATE LOGGED: March 6-7, 1988
 LOGGED BY: B. Leonard
 SUBMITTED BY:
 REMARKS: Initial location overburden
 too deep - backed hole up 50 m
 to 5+75S.

EXPLORATION CO., OWNER OR OPTIONEE: INTERNATIONAL PLATINUM CORPORATION

DRILLING CO.: CONNORS DIAMOND DRILLING

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay									
				From (ft)	To (ft)	Length (ft)	Au (ppb)	Cu (ppm)	Zn (ppm)	Ag (ppm)	Pb (ppm)					
0	91.0	Overburden														
91.0	96.7	Mafic to Intermediate Metavolcanic Flow		13202	93.5	96.3	2.8									
96.7	131.0	Mafic to Intermediate Metavolcanic Tuff														

Very fine grained, dark green, well foliated
 flow unit; foliation is at 25° to 30° to c.a.;
 1% fine cubic pyrite; moderate quartz veining
 (-20%) along foliation.

Fine grained, dark green, well foliated tuff
 unit; foliation is 30° to c.a.; up to 40% 1 mm
 light green ash particles; 20-20% elongate
 chlorite blebs 1/10"-2/10"; 1% fine cubic
 pyrite.

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 03
 PAGE NO.: 4 of 8

Footage	Rock Type	Description	Core Specimen Footage	Sample			Assay				
				From (ft)	To (ft)	Length (ft)	Au (ppb)	Cu (ppm)	Zn (ppm)	Ag (ppm)	Pb (ppm)

235.8 (continued)	339.0	276.3'-277.8': 1.5' of 60% banded quartz up to 1/2" wide with up to 7% magnetite as disseminations, especially along quartz margins.	13215	276.3	277.8	1.5	<5					
----------------------	-------	--	-------	-------	-------	-----	----	--	--	--	--	--

After 287.0' the felsic metavolcanics become more tuffaceous (fewer bombs).
 335.0'-339.0': 4' bleached section, light grey colour. 30% fractures with potassium alteration along fractures.

Metavolcanic is a lapilli tuff with -20-40% light green, oval (up to 2/10"), fine lapillies or coarse ash particles in a very well foliated green-grey matrix; foliation swings from 30° to c.a. to 40° to c.a. throughout this interval; disseminated magnetite is 5%.

339.0	463.0	Intermediate Lapilli Tuff	13220	355.3	357.0	1.7	<5					
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DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 03
 PAGE NO.: 6 of 8

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay					
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Cu (ppm)	Zn (ppm)	Ag (ppm)	Pb (ppm)
545.3 (continued)	Intermediate Mafic Metavolcanic	545.3': 3" quartz vein with 2% chalcopyrite.		13239	545.2	545.6	0.4	<5	1,100	180	3.1	26
				13240	545.6	548.2	2.6	<5	44	180	1.6	17
				13241	548.2	552.6	4.4	<5	1,900	330	3.7	14
				13242	552.6	555.6	3.0	10	610	500	3.3	16
				13243	555.6	558.4	2.8	<5	240	700	2.4	13
				13244	558.4	563.6	5.2	<5	35	330	1.7	12
				13245	563.6	564.8	1.2	5	1,100	670	2.7	13
				13246	564.8	567.0	2.2	5	220	440	1.9	13
				13247	567.0	568.0	1.0	<5	74	270	3.4	33
				13248	568.0	570.0	2.0	<5	7	280	1.7	13
				13249	570.0	571.5	1.5	5	13	210	2.1	21

Similar to 463.0'-503.3'. Very altered, well
 foliated section of a "pyroclastic" (or
 autoclasted) unit. On average, there is 5-
 7% pyrite and 1-2% chalcopyrite but the pyrite
 and chalcopyrite is localized along 1/10" to
 1/8" in quartz-rich fractures parallel to
 foliation (up to 30%). Host appears to be
 composed of felsic tuffs and intermediate
 metavolcanic fragments (60-80%) in a chloritic
 matrix with 20% quartz-carbonate fracturing
 along foliation (with sulphides); foliation is
 55° to c.a. There is 1-2% disseminated
 magnetite throughout, mostly in the felsic
 tuff pieces; but from 564.8' to 567.0', there
 is up to 10% disseminated magnetite. (MAGNETIC
 HIGH) along fragments and in quartz fractures.
 Most of the sulphide bands are weakly to
 moderately conductive (Max-Min anomaly?).

D I A M O N D D R I L L L O G

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 03
 PAGE NO.: 7 of 8

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay					
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Cu (ppm)	Zn (ppm)	Ag (ppm)	Pb (ppm)
545.3 - 571.5 (continued)		555.4': 2" brecciated quartz vein in 8" bleached, altered zone - 10% pyrite, 2-3% chalcopyrite. 567.0'-568.0': Bleached zone of 95% felsic tuff fragments. 570.4'-571.5': Bleached, altered section: 30% quartz.										
571.5 - 617.0	Intermediate to mafic Metavolcanic	Relatively unaltered, chloritic, intermediate to mafic metavolcanic (debris flow? or flow top breccia?): 10% quartz-carbonate fractures along foliation; foliation is 55° to c.a.: 1% disseminated magnetite. 586.2'-589.0': Very well foliated section (sheared). 2-3% disseminated magnetite.										
				13250	571.5	573.3	1.8	<5	11	240	1.4	12
				13251	586.2	589.0	2.8	<5				
				13252	614.0	617.0	3.0	<5				

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 03
 PAGE NO.: 8 of 8

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay					
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Cu (ppm)	Zn (ppm)	Ag (ppm)	Pb (ppm)
571.5 - 617.0 (continued)		614.0' - 617.0': Same as 586.2' - 589.0'.										
617.0		END OF HOLE										

NOTE: Within bleached sections there is up to 60% sericite alteration.

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 04
 PAGE NO.: 2 of 6

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay					
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)

378.0 (continued)	464.2	378.0'-413.0': Very sheared portion, with stretched coarse ash (or fine lapilli) fragments. Generally 1-2% disseminated pyrite (marcasite?) but 397.0'-399.0' 2-3% pyrrhotite, 1-2% pyrite, trace chalcopyrite. (CONDUCTOR?) and 409.3'-411.0' 2-3% pyrrhotite, 1-2% pyrite, trace to 1% chalcopyrite; (pyrite looks like marcasite); foliation is 55°-60° to c.a.; sulphides occur along foliation planes up to 2 mm width) as smears and disseminations.		13280	388.8	390.4	1.6	<5									
				13281	390.4	395.0	4.6	<5									
				13282	395.0	397.8	2.8	35	0.6	370	29	1,300					
				13283	397.8	399.0	1.2	<5	0.2	170	28	260					
				13284	399.0	402.0	3.0	5	0.4	84	27	78					
				13285	407.0	409.4	2.4	<5	0.2	110	30	86					
				13286	409.4	411.1	1.7	<5	0.2	120	24	130					
				13287	411.1	412.8	1.7	<5	0.2	200	24	230					
				13288	412.8	413.8	1.0	<5									
				13289	417.6	420.6	3.0	<5									
388.8'-399.0':	Debris flow: clasts up to 0.3" thick, with dominantly dark grey, and brown clasts - usually 40% to 60% sericite. These units usually have increased sulphide content.			13290	449.5	454.4	4.9	20									
				13291	459.0	461.5	1.5	<5									
				13292	461.5	464.7	3.2	<5									

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 04
 PAGE NO.: 3 of 6

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay				
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)

Note: Lower contact is very sheared and
 slicktified over 1.5' (contact not sharp
 but is 2'-5' wide).

464.2	527.0	Mafic Flows		13293	470.9	473.6	2.7	<5					
				13294	473.6	476.9	3.3	<5					
				13295	476.9	480.6	3.7	<5					
				13296	480.6	483.0	2.4	<5					
				13297	489.6	490.4	0.8	<5					
				13298	504.8	505.6	0.8	<5					
527.0	534.0	Mafic Tuff		13290	513.4	514.6	1.2	<5					
				13300	519.6	522.2	2.6	<5					
534.0	543.3	Mafic Metavolcanic Flow		13301	537.7	539.7	2.0	<5					

Fractured flows - same as 464.2'-527.0'.

Fractured section with 5-7% 1/10" coarse ash
 fragments, oval along foliation.

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 04
 PAGE NO.: 4 of 6

Footage	Rock Type	Description	Core Specimen Footage	Sample			Assay										
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)					
543.3	589.3	Mafic Tuff															
		Coarse ash tuff unit; dark green, fine grained, well foliated with 10-15%, 2-4 mm oval-stretched coarse ash fragments white in colour (calclitic) and 15-20% calcite-filled fractures along foliation.															
		556.2'-574.0': Sheared section with roughly 5% pyrite, 1-2% chalcopyrite as disseminations within calcite fractures - moderately conductive pyrite appears to be needle-like within stretched cubes (possibly marcasite). There is up to 5% disseminated sericite (muscovite) throughout this section as well as minor epidote clumps in larger carbonate veinlets; foliation is 50°-55° to c.a.															
		583.5'-585.3': 1.8' section with 7-10% disseminated magnetite cubes (< 1 mm); also trace to 1% disseminated pyrite; no evidence of replacement.															
				13302	552.0	556.2	4.2	<5	0.4		93	28	88				
				13303	556.2	560.6	4.4	5	0.4		100	24	110				
				13304	560.6	565.2	4.6	<5	0.2		160	24	310				
				13305	565.2	569.8	4.6	<5	<0.2		140	22	69				
				13306	569.8	574.0	4.2	<5	0.2		120	26	150				
				13307	574.0	578.3	4.3	<5			120	25	62				
				13308	578.3	583.5	5.2	<5	0.2								
				13309	583.5	585.3	1.8	<5									

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 05
 PAGE NO.: 2 of 5

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay									
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)				
353.0	372.5	Mafic Metavolcanic		13710	353.0	357.0	4.0	<5								
		Green, aphanitic, very soft, very rich in carbonate; moderately to strongly foliated at 20° to c.a.; contains several quartz-carbonate sugary veinlets with trace pyrite at chalcopyrite, possibly originally a tuff.		13711	357.0	362.0	5.0	<5								
				13712	362.0	367.0	5.0	<5								
				*13713	367.0	370.0	3.0	<5								
				13714	370.0	372.5	2.5	<5								
372.5	395.8	Mafic Metavolcanic with Quartz- Carbonate Veinlets		*13715	372.5	375.0	2.5	<5	1.5		210	26	58			
		Similar to 353.0'-372.5', however, 25% of unit consists of irregular quartz-carbonate veinlets up to 2 cm wide, generally near parallel to foliation; foliation at 15° to c.a.; unit very soft, rich in carbonate, no magnetic attraction; trace pyrite and chalcopyrite both in veinlets and matrix material.		13716	375.0	377.0	2.0	<5	1.4		240	20	72			
				13717	377.0	380.0	3.0	<5	1.2		95	18	57			
				13718	380.0	383.0	3.0	<5	1.1		170	18	78			
				13719	383.0	386.0	3.0	<5	1.2		81	22	80			
				13720	386.0	389.0	3.0	<5	1.2		150	19	85			
				13721	389.0	392.0	3.0	<5	1.4		18	23	77			
				13722	392.0	395.8	3.8	<5			9	22	100			
395.8	398.8	Quartz- Carbonate Vein		13723	395.8	397.3	1.5	<5								
		Milky white, coarse grained, very hard, rich in carbonate, no magnetic attraction, contains chloritized and sericitized inclusions.		13724	397.3	398.8	1.5	<5								
398.8	409.6	Chlorite Schist		13725	398.8	403.0	4.2	<5	<0.2		<1	10	28			
		Greyish-green, aphanitic, very soft, no magnetic attraction, rich in carbonate, foliated at variable angles to core axis; contains several narrow sugary quartz veinlets at irregular angles to core axis; strongly sericitized and chloritized rock; trace pyrite.		13726	403.0	407.0	4.0	<5	0.6		21	16	34			
				13727	407.0	409.6	2.6	<5	<0.2		3	12	31			

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 05
 PAGE NO.: 3 of 5

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay						
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
409.6	412.0	Albite Dyke		13728	409.6	412.0	2.4	<5	2.7	8	51	72	
Very light grey, medium grained, anhedral, very soft, very rich in carbonate, no magnetic attraction; appears to have been weakly brecciated; fragments are bound by a thin chlorite seam; trace pyrite, both lower and upper contacts at -45° to c.a.													
412.0	423.0	Chlorite Schist		13729 13730 13731 13732	412.0 415.0 417.0 421.0 423.0	415.0 417.0 421.0 423.0	3.0 2.0 4.0 2.0	<5 <5 <5 40	1.5 1.4 1.5 3.1	41 8 110 100	24 21 22 24	160 160 170 140	
Dark green, aphanitic to fine grained, very soft, minor carbonate, no magnetic attraction; strongly foliated at variable angles - many near parallel to core axis; trace pyrite; contains some carbonate microfossils with trace chalcopyrite.													
421.5'-423.0': Many quartz-carbonate veinlets with disseminated pyrite and trace chalcopyrite that is conductive over 4" of drill core; these sulphides are disseminated and not stringer type.													

D I A M O N D D R I L L L O G

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 05
 PAGE NO.: 4 of 5

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay					
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
423.0 - 480.7	Mafic Metavolcanic Tuff?	Green, aphanitic, variegated with various shades of green, thinly laminated, very soft, rich in carbonate, no magnetic attraction, contains irregular quartz-carbonate sweets; foliation-bedding at 25°-30° to c.a.; protolithology appears to be tuffaceous; locally there appears to be slump structures; trace pyrite and chalcopyrite.		13733 13734 13735 13736	423.0 437.0 457.0 478.0	427.0 440.0 460.0 480.7	4.0 3.0 3.0 2.7	<5 <5 <5 <5	0.8	7	17	99
480.7 - 506.2	Mafic Metavolcanic Tuff?	Similar to 423.0'-480.7', however, contains up to 15% light green, round amygdules? filled with carbonate; amygdules are up to 1 cm in length; foliation is variable at 20°-35° to c.a.		13737 13738	480.7 503.0	483.0 506.2	2.3 3.2	<5 <5				
506.2 - 617.0	Mafic Tuff	Green, aphanitic, thinly laminated to thinly bedded, soft to very soft, no magnetic attraction, rich in carbonate, trace pyrite; bedding variable at 35°-45° to c.a.; locally amygduloidal, amygdules up to 1 cm in width and carbonate-filled.		13739 13740 13741 13742	506.2 520.0 522.3 523.1	509.0 522.3 523.1 525.0	2.8 2.3 0.8 1.9	<5 <5 <5 <5				

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE (Buchan Bay Area)
 LOCATION OF HOLE: LABM/2+00S
 CLAIM NO.: 897418
 TOTAL FOOTAGE: 338.0'
 DATE STARTED: March 17, 1988
 DATE COMPLETED: March 19, 1988

BEARING OF HOLE FROM TRUE NORTH: 340°
 COLLAR ELEVATION: Lake Level
 CORE SIZE: 8Q
 DIP OF HOLE AT:
 Collar -45°

HOLE NO.: EL 88 06
 PAGE NO.: 1 of 6
 DATE LOGGED: March 19-20, 1988
 LOGGED BY: B. Leonard
 SUBMITTED BY:

EXPLORATION CO., OWNER OR OPTIONEE: INTERNATIONAL PLATINUM CORPORATION

DRILLING CO.: KENORA SOILS AND DRILLING

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample	Assay							
From	To			Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
0	68.0	Overburden										
68.0	148.0	Mafic to Intermediate Metavolcanic										

Note: Box 1 containing core from 68.0'-87.0'
 was destroyed.

Fine grained, well foliated, dark to medium green metavolcanics composed of tuffs, lapilli tuffs, interflow sediments and minor flow units; foliation is 55° to 60° to c.a. The flow units are fine to medium grained, well foliated with 20-30% oval amphiboles <1/10" in size. The interflow sediments packages are composed of several stretched clast types up to 3/10" wide. The clasts are generally dark grey-black, cherty, brownish, fine grained and dark green metavolcanics (tuffaceous); sections are usually up to 3' thick.

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 06
 PAGE NO.: 3 of 6

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay						
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
148.0 - 249.6	Mafic to Intermediate Metavolcanic Tuff	Very biotitic section of tuff which appears to be of a sedimentary origin. (Remarked tuff?) This section has mainly oval, tufaceous "clasts", up to 3/4" thick in a fine chloritic matrix. "Clasts" are 80-90% of interval. Sulphides are 2-3% disseminated pyrite, -20% carbonate and minor quartz-carbonate fractures.		13866	117.0	119.7	2.7	<5					
		187.4'-188.4': 30% quartz-carbonate veinlets (3 all totalled) with trace pyrite and 1-2% magnetite cubes at 60° to c.a.		13867	119.7	122.7	3.0	<5					
		211.7'-214.3': 30% carbonate fractures at 60° to c.a., -1/10"-2/10" thick.		13868	122.7	126.0	3.3	5					
		218.0'-223.6': Lapillif tuff section; dark green, fine grained, with 15% 1/10"-3/10" oval white lapillif (or coarse ash).		13869	126.0	129.0	3.0	<5					
		220.4'-221.8': 40% carbonate fractures (largest 1" thick) at 60° to c.a.		13870	129.0	132.0	3.0	<5					
				13871	132.0	135.0	3.0	<5					
				13872	135.0	138.0	3.0	<5					
				13873	138.0	141.0	3.0	<5					
				13874	141.0	144.0	3.0	<5					
				13875	144.0	147.0	3.0	<5					
				13876	147.0	150.0	3.0	<5					
				13877	150.0	153.0	3.0	<5					
				13878	153.0	156.0	3.0	<5					
				13879	156.0	159.0	3.0	<5					
				13880	159.0	162.0	3.0	<5					
				13881	162.0	165.0	3.0	<5					
				13882	165.0	168.0	3.0	<5					
				13883	168.0	171.0	3.0	<5					
				13884	171.0	174.0	3.0	<5					
				13885	174.0	177.0	3.0	<5					
				13886	177.0	180.0	3.0	<5					
				13887	180.0	183.0	3.0	<5					
				13888	183.0	186.0	3.0	<5					
				13889	186.0	187.4	1.4	<5					
				13890	187.4	188.4	1.0	<5					
				13891	188.4	193.0	4.6	<5					
				13892	193.0	197.0	4.0	<5					
				13893	197.0	197.8	0.8	<5					
				13894	197.8	201.0	3.2	<5					

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 06
 PAGE NO.: 2 of 6

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay				
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)

68.0 148.0
 (continued)

There is generally 1% disseminated magnetite cubes, 20-25% (up to) 2/10" carbonate fractures (along foliation) and trace to 2% disseminated pyrite cubes, mostly with the carbonate fractures. The tuffaceous portion (which comprises the majority of the hole) are generally fine grained and chloritic and biotitic with 15-25% carbonate and lesser quartz-carbonate fractures and veinlets up to 6/10" thick. There is up to 3% disseminated magnetite cubes and trace to 3% pyrite cubes, usually along microfractures and carbonate fractures.

100.4'-101.4': 25% carbonate fractures meandering along core axis; trace to 2% disseminated magnetite blebs; trace pyrite.

117.0'-118.0': 3/10" quartz-carbonate vein meandering along core axis; 20% magnetite blebs; trace pyrite.

13855	87.3	90.3	3.0	<5					
13856	90.3	93.3	3.0	<5					
13857	93.3	96.3	3.0	<5					
13858	96.3	98.0	1.7	<5					
13859	98.0	100.4	2.4	<5					
13860	100.4	101.4	1.0	<5					
13861	101.4	104.4	3.0	<5					
13862	104.4	108.0	3.6	<5					
13863	108.0	111.0	3.0	<5					
13864	111.0	114.0	3.0	<5					
13865	114.0	117.0	3.0	<5					

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE (Buchan Bay Area)
 LOCATION OF HOLE: LABW/2-50N
 CLAIM NO.: 897418
 TOTAL FOOTAGE: 407.0'
 DATE STARTED: March 20, 1988
 DATE COMPLETED: March 22, 1988

BEARING OF HOLE FROM TRUE NORTH: 160°
 COLLAR ELEVATION: Lake Level
 CORE SIZE: 80
 DIP OF HOLE AT:
 Collar -45° 407.0' -29°
 207.0' -34°

HOLE NO.: EL 88 06A
 PAGE NO.: 1 of 7
 DATE LOGGED: March 22-23, 1988
 LOGGED BY: B. Leonard
 SUBMITTED BY:

EXPLORATION CO., OWNER OR OPTIONEE: INTERNATIONAL PLATINUM CORPORATION
 DRILLING CO.: KENORA SOILS AND DRILLING

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay										
				From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)						
0	20.0	Overburden															
20.0	134.5	Mafic to Intermediate Tuff															

Fine grained, well foliated, dark green unit at 55°-60° to c.a.; locally (up to 3' thick): 10-30% oval white coarse ash to fine lapilli fragments (up to 3/10" thick) along foliation. Unit is very chloritic, with 1-2% fine pyrite smears along foliation planes; up to 20% biotite as well; unit is moderately magnetic, with up to 20% fine disseminated and blebby magnetite. There is 20-25% (overall) carbonate and (minor) quartz-carbonate fractures up to 3/8" thick along foliation.
 31.9': 1X" quartz vein at 60°-80° to c.a.

13949	20.0	23.9	3.9	<5					
13950	23.9	27.0	3.1	<5					
13951	27.0	27.5	0.5	<5					
13952	27.5	31.1	3.6	<5					
13953	31.1	32.1	1.0	<5					

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 06A
 PAGE NO.: 2 of 7

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay											
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)						
20.0 134.5 (continued)																		
		32.1'-32.4':			13954	32.1	35.5	3.4	<5									
		42.6':			13955	35.5	37.0	1.5	<5									
		44.0':			13956	37.0	42.4	5.4	<5									
		84.1'-84.7':			13957	42.4	43.0	0.6	<5									
					13958	43.0	43.8	0.8	<5									
					13959	43.8	47.0	3.2	5									
					13960	47.0	51.0	4.0	<5									
					13961	51.0	53.5	2.5	5									
					13962	53.5	57.0	3.5	<5									
					13963	57.0	61.1	4.1	<5									
					13964	61.1	61.6	0.5	<5									
					13965	61.6	65.3	3.7	<5									
					13966	65.3	67.0	1.7	<5									
					13967	67.0	69.6	2.6	<5									
					13968	69.6	74.5	4.9	<5									
					13969	74.5	76.0	1.5	<5									
					13970	76.0	79.0	3.0	<5									
		107.7'-108.3':			13971	79.0	81.0	3.0	<5									
					13972	81.0	84.1	3.1	<5	0.5		110		12		81		
					13973	84.1	84.7	0.6	<5	1.6		340		23		96		
					13974	84.7	87.0	2.3	<5	0.5		94		12		94		
					13975	87.0	92.0	5.0	<5									
					13976	92.0	97.0	5.0	<5									
					13977	97.0	101.5	4.5	<5									

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D I A M O N D D R I L L L O G

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 06A
 PAGE NO.: 5 of 7

Footage	Rock Type	Description Colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample		Length (ft)	Assay							
				From (ft)	To (ft)		Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)			
151.7 - 407.0 (continued)		186.8'-187.4': 187.9'-189.0':		608	173.0	177.0	4.0	<5						
		Two very chloritic zones of 20% magnetite "clasts" and disseminations within coarse ash and fine lab1111; there is 3-5% pyrrhotite; 1-2% pyrite and trace chalcopyrite as blebs along carbonate fractures (60° to c.a.) (weakly conductive).		609	177.0	182.0	5.0	<5						
		207.2':		610	182.0	186.8	4.8	<5	0.6	100	9	95		
		226.8'-227.7':		611	186.8	187.7	0.9	<5	0.6	140	12	110		
		0.9' very chloritic zone with 10% magnetite "clasts" and three 1/2' to 2" lab1111 bombs (roughly 1/3-1/2 of matrix is composed of very fine disseminated magnetite). There is trace pyrite, pyrrhotite disseminations.		612	187.7	189.0	1.3	<5	0.8	100	14	98		
				613	189.0	192.0	3.0	<5		92	13	85		
				614	192.0	197.0	5.0	<5						
				615	197.0	200.0	3.0	<5						
				616	200.0	203.0	3.0	<5						
				617	203.0	207.0	4.0	<5						
				618	207.0	207.4	0.4	<5						
				619	207.4	210.4	3.0	<5						
				620	210.4	213.9	3.5	<5						
				621	213.9	217.0	3.1	<5						
				622	217.0	222.0	5.0	<5						
				623	222.0	226.8	4.8	<5						
				624	226.8	229.1	2.3	<5						
				625	229.1	233.3	4.2	<5	0.5	89	10	70		
				626	233.3	235.2	1.9	<5	0.9	97	18	82		
				627	235.2	238.7	3.5	<5	0.8	91	12	77		
				628	238.7	242.8	4.1	<5						
				629	242.8	247.0	4.2	<5						
				630	247.0	252.0	5.0	<5						
				631	252.0	257.2	5.2	<5						
				632	257.2	260.2	3.0	<5						
				633	260.2	265.3	5.1	<5						
				634	265.3	270.5	5.2	<5						
				635	270.5	275.4	4.9	<5						

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 06A
 PAGE NO.: 7 of 7

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample		Length (ft)	Assay						
				From (ft)	To (ft)		Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)		
151.7				661	335.5	338.3	2.8	<5					
				662	338.3	341.5	3.2	<5					
				663	341.5	343.3	1.8	<5					
				664	343.3	346.6	3.3	<5					
				665	346.6	350.9	4.3	<5					
				666	350.9	354.0	3.1	<5					
				667	354.0	357.0	3.0	<5					
				668	357.0	360.0	3.0	<5					
				669	360.0	363.0	3.0	<5					
				670	363.0	366.0	3.0	<5					
				671	366.0	366.9	3.9	<5					
				672	366.9	367.5	0.6	<5					
				673	367.5	369.5	2.0	<5					
				674	369.5	373.6	4.1	<5					
				675	373.6	375.2	1.6	<5					
				676	375.2	380.6	5.4	<5					
				677	380.6	383.6	3.0	<5					
				678	383.6	386.3	2.7	<5					
				679	386.3	388.8	2.5	<5					
				680	388.8	393.0	4.2	<5					
				681	393.0	397.9	4.9	<5					
				682	397.9	401.0	3.1	<5					
				683	401.0	404.2	3.2	<5					
				684	404.2	407.0	2.8	<5					

407.0

END OF HOLE

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE (Buchan Bay Area)
 LOCATION OF HOLE: L132W/5+00N
 CLAIM NO.: 959830
 TOTAL FOOTAGE: 427.0'
 DATE STARTED: March 23, 1988
 DATE COMPLETED: March 25, 1988

BEARING OF HOLE FROM TRUE NORTH: 160°
 COLLAR ELEVATION: Lake Level
 CORE SIZE: BQ
 DIP OF HOLE AT:
 Collar -45° 427.0' -23°
 207.0' -33°

HOLE NO.: EL 88 07
 PAGE NO.: 1 of 7
 DATE LOGGED: March 24-25, 1988
 LOGGED BY: B. Leonard
 SUBMITTED BY:

EXPLORATION CO., OWNER OR OPTIONEE: INTERNATIONAL PLATINUM CORPORATION

DRILLING CO.: KENDRA SOILS AND DRILLING

Footage	Rock Type	Description	Core Specimen Footage	Sample From (ft)	Sample To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
0	16.0	Overburden									
		3' take depth (true).									
16.0	47.4	Mafic to Intermediate Tuff									
		Fine grained, dark green well foliated tuff; foliation is 40° to c.a.; locally 5-7% coarse ash material; generally trace to 1% fine disseminated pyrite; trace to 2% fine disseminated magnetite.									
		38.5'-42.0': Roughly 60% of section is composed of chlorite bands with abundant coarse ash to fine lapilli and 1-2% disseminated pyrite.									
			686	38.5	42.0	3.5	<5				
47.4	75.8	Mafic Metavolcanic Flow									
		Fine to medium grained, dark green, well foliated flow unit; 40-50% amphibole needles throughout up to 2/10" long; foliation is 45-50° to c.a.; trace fine pyrite; trace to 1% fine disseminated magnetite.									
			687	68.3	71.3	3.0	30				

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 07
 PAGE NO.: 3 of 7

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay									
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)				
75.8 - 298.0 (continued)																
		99.3'-99.9':		691	89.6	92.0	2.4	<5								
		5" (true) thick quartz- carbonate vein -40° to c.a. with 1-3% disseminated pyrite and 1-2% disseminated magnetite.		692	97.9	99.3	2.4	<5								
				693	99.3	99.9	0.6	<5								
				694	99.9	101.9	2.0	<5								
				695	101.9	103.9	2.0	<5								
		109.4'-110.4':		696	103.9	105.1	1.2	<5								
		1.2' section of 90% quartz- carbonate veining with -10% chloritic host inclusions; vein is -25° to c.a.; trace to 1% fine disseminated pyrite; quartz is translucent grey to milky white.		697	105.1	109.2	4.1	<5								
				698	109.2	110.4	1.2	<5								
				699	110.4	112.9	2.5	<5	0.5		24		11		120	
		112.9'-115.0':		700	112.9	115.0	2.1	<5	0.5		35		12		83	
		2.1' section of 40% quartz- carbonate veining with 2-5% disseminated pyrrhotite, pyrite, chalcopyrite with a discontinuous, 2 mm pyrrhotite, chalcopyrite veinlet at 113.9'.		801	115.0	116.4	1.4	<5	0.5		15		11		91	
				802	120.8	121.1	0.4	<5								
				803	121.2	122.7	1.5	<5								
				804	122.7	127.0	4.3	<5								
				805	127.0	132.5	5.5	<5								
				806	132.5	135.0	2.5	<5								
		140.6'-141.2':		807	135.0	138.2	3.2	<5								
		0.6' section of 20% disseminated pyrite; 1-4% pyrrhotite; trace to 1% magnetite.		808	138.2	140.6	2.4	<5	<0.2		82		4		73	
				809	140.6	141.2	0.6	<5	0.5		300		15		87	

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 07
 PAGE NO.: 6 of 7

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample		Length (ft)	Assay						
				From (ft)	To (ft)		Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)		
298.0 - 328.0	Mafic Metavolcanic Pillowed flow	Fine grained, medium green (very distinctive green) well foliated pillowed flow. Pillow selvages are up to 4" thick and are mostly dark green, medium grained chlorite, ± carbonate at mostly 60°-80° to c.a. Several have 1/8" carbonate veinlets in association; trace fine pyrite; trace fine magnetite.		841	302.3	304.9	2.6	<5					
				842	323.0	323.5	0.5	<5					
				843	327.0	328.8	1.8	<5					
328.0 - 427.0	Mafic to Intermediate Metavolcanic Tuff	Fine grained, dark green, well foliated, banded tuff, and lapilli tuff; foliation is 70°-80°; locally up to 10% white fine lapilli (up to 3/10 in size); generally 1-2% disseminated and fracture filling pyrite; 1-3% disseminated magnetite.		844	328.8	330.0	1.2	<5					
				845	330.0	332.5	2.5	<5					
		328.0'-330.0': 80% quartz (translucent white to milky white) with 20% chloritic host inclusions; 1-2% fine disseminated pyrite. 330.0'-330.2': 0.2' white, massive, quartz-carbonate vein (very sugary) at 80° to c.a.		846	350.4	354.7	4.3	<5					
				847	354.7	355.7	1.0	<5					

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 07
 PAGE NO.: 7 of 7

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay						
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
328.0 - 427.0 (continued)		370.4'-387.0': Slumpage in tufts; foliation is very crenulated (wavy) and breccia (instu breccia); abundant microfractures in some cases having offsets of up to 1/2"; most are oriented at -10° to C.a. 376.3'-377.6': Metasediment section; same as 279.2'-280.3'. 420.0'-420.6': 0.6', 1" quartz vein at 20° to core axis; massive fractured white quartz; trace fine pyrite.		848	362.2	367.2	5.0	<5					
				849	367.2	369.4	2.2	<5					
				850	376.3	377.6	1.3	<5					
				851	386.0	387.0	1.0	<5					
				852	387.0	391.4	4.4	<5					
				853	391.4	392.0	0.6	<5					
				854	400.5	403.0	2.5	<5					
				855	403.0	403.2	0.2	<5					
				856	403.2	405.5	2.3	<5					
				857	407.0	410.0	3.0	<5					
427.0		END OF HOLE		858	420.0	420.6	0.6	<5					

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 08
 PAGE NO.: 3 of 5

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay				
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)

52.0 277.0 (continued) 277.0' onward: Gabbro/Diorite gradually becomes well foliated (sheared) until 277.0' where unit is intensely sheared. Foliation is 70° to c.a. Colour is now a dull green-grey and the rocks are very soft - talcose and very fissile (282.0'-297.0': rock is very broken and rubbly).

277.0 373.0 Major Shear Zone
 Dark grey sericitic chlorite schist. Very soft, talcose, very fissile and rubbly core -20-25% quartz veinlets (white opaque) up to 1/2" thick along foliation planes. Foliation is -60° to c.a. ±10°. Trace to 1% fine pyrite throughout. Shearing intensity decreases after 337.0'.

345.0'-351.0': Several broken (faulted) crenulated 1/2" quartz vein. Running length of core (-40% of unit).
 363.1'-363.5': 3" (true) massive, milky white quartz vein. Nil visible sulphides. Quartz vein at 80° cross-cutting foliation.

759	242.0	247.0	5.0	<5					
760	257.0	262.0	5.0	<5					
761	274.5	277.0	2.5	<5					
762	282.0	287.0	5.0	5					
763	297.0	300.5	3.5	<5					
764	312.0	317.0	5.0	<5					
765	332.0	337.0	5.0	<5					
766	344.6	349.6	5.0	<5					
767	363.3	363.7	0.4	<5					
768	369.5	373.1	3.6	5					

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 08
 PAGE NO.: 5 of 5

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay						
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
373.0 - 457.0 (continued)		406.0'-408.3': X"-1", white translucent quartz vein running -5° to c.a. filled with -10% coarse biotite, <5% carbonate, trace to 1% disseminated pyrite (3" section in wall rock has a X" carbonate veinlet at ~35°-40° to c.a. filled by potassium alteration and epidote alteration.		774	406.1	407.0	0.9	<5					
				775	407.0	408.4	1.4	<5					
				776	408.4	412.0	3.6	<5					
				777	427.5	428.0	0.5	<5					
				778	442.0	447.0	5.0	<5					

457.0

END OF HOLE

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE (Buchan Bay Area)
 LOCATION OF HOLE: L13E/14+055
 CLAIM NO.: 1003551
 TOTAL FOOTAGE: 597.0'
 DATE STARTED: March 19, 1988
 DATE COMPLETED: March 22, 1988

BEARING OF HOLE FROM TRUE NORTH: 158°
 COLLAR ELEVATION: Lake level
 CORE SIZE: 80
 DIP OF HOLE AT:
 Collar -55° 397.0'
 197.0' -60° 597.0' -56°

HOLE NO.: EL 88 09
 PAGE NO.: 1 of 7
 DATE LOGGED: March 24, 1988
 LOGGED BY: L.D. Burden
 SUBMITTED BY:

EXPLORATION CO., OWNER OR OPTIONEE: INTERNATIONAL PLATINUM CORPORATION
 DRILLING CO.: CONNORS DIAMOND DRILLING

Footage	Rock Type	Description	Core Specimen Footage	Sample From (ft)	Sample To (ft)	Length (ft)	Au (ppb)	Au (oz/ton)	Ag (ppm)	Cu (ppm)	Zn (ppm)
0	Overburden	Water -50.0'									
176.0	Feldspar Porphyry	Grey, aphanitic groundmass with 25-30% subhedral, white to greenish white feldspar crystals up to 1 cm in length. Unit is massive, no magnetic attraction, soft, rich in carbonate; <1% pyrite. Unit is quite possibly a thick felsic flow as opposed to a subvolcanic rock.	779 780	194.0	197.0	3.0	<5				
214.2	Felsic Metavolcanic (Rhyolite)	Very light greenish grey, aphanitic, cherty, conchoidal fracture; no magnetic attraction; soft, rich in carbonate; upper contact at 55° to c.a., lower contact irregular and brecciated. Unit may represent a rhyolitic xenolith or tuff breccia fragment. 1% disseminated pyrite.	781 782 783	214.2	217.0	2.8	<5				
				217.0	220.0	3.0	<5				
				220.0	222.6	2.6	<5				

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 09
 PAGE NO.: 2 of 7

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample		Length (ft)	Assay						
				From (ft)	To (ft)		Au (ppb)	Au (oz/ton)	Ag (ppm)	Cu (ppm)	Zn (ppm)		
222.6	236.7	Feldspar Porphyry		784 785 786 787	222.6 226.0 230.0 234.0	226.0 230.0 234.0 236.7	3.4 4.0 4.0 2.7	10 10 5 <5					
236.7	239.7	Foliated Feldspar Porphyry		788	236.7	239.7	3.0	<5					
239.7	241.9	Felsic Metavolcanic (Rhyolitic Fragment)		789	239.7	241.9	2.2	<5					
241.9	305.8	Feldspar Porphyry		790 791 792 793 794	241.9 257.0 277.0 297.0 304.0	245.0 260.0 280.0 300.0 305.8	3.1 3.0 3.0 3.0 1.8	<5 <5 <5 <5 <5					

Similar to 176.0'-214.2', however, feldspar phenocrysts appear to be washed out to a light grey, trace blue quartz eyes; 3% disseminated anhedral pyrite, becomes weakly foliated at 45°-50° to c.a. with depth; unit moderately hard.

Greenish grey, aphanitic groundmass with 15-20% subhedral, white to greenish white feldspars with crystals up to 5 mm in length, foliated at 40° to c.a.; vuggy with hematitic staining, soft, no magnetic attraction; core is blocky; 3% disseminated pyrite.

Very light greenish-grey, aphanitic, massive, very hard, no magnetic attraction, carbonate, trace pyrite, conchoidal fracture, cherty appearance; unit quite possibly a rhyolitic fragment or xenolith caught up in a felsic flow; upper contact at 40° to c.a., lower contact at 45° to c.a.

Similar to 176.0'-214.2', however, contains several rhyolitic fragments as previously described.

249.0'-250.0': Rhyolitic fragment; trace pyrite.

251.1'-251.4': Rhyolitic fragment; no visible sulphides.

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 09
 PAGE NO.: 3 of 7

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay								
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Au (oz/ton)	Ag (ppm)	Cu (ppm)	Zn (ppm)			
241.9 (continued)	305.8	264.1'-264.8': pyrite. 267.5'-271.2': Rhyolitic fragment; contacts at 30° to c.a.													
305.8	306.6	Sheared Feldspar Porphyry	795	305.8	306.6	0.8	<5								
306.6	325.4	Feldspar Porphyry	796 797	306.6 323.0	310.0 325.4	3.4 2.4	10 5			0.6	59	56			
325.4	334.0	Feldspar Porphyry	798 799	325.4 329.5	329.5 334.0	4.1 4.5	15 <5			0.6 0.5	41 15	51 57			
334.0	354.6	Mafic to Intermediate Tuff	800 901 902 903 904 905 906	334.0 337.0 340.0 344.5 345.0 347.0 350.5	337.0 340.0 344.5 345.0 347.0 350.5 354.6	3.0 3.0 4.5 0.5 2.0 3.5 4.1	65 320 640 <1,000 310 <5 <5		0.050	0.6 1.1 0.9 2.6 1.7 0.6 0.5	75 410 140 290 610 74 59	55 69 70 80 67 50 48			

Grey, variegated, thinly laminated, laminae are various shades of green through grey; laminae are chloritic; unit is soft, weakly magnetic, rich in carbonate, many sulphidic laminae consisting of pyrrhotite, chalcopyrite and pyrite and these are conductive; at 346.0', laminae may contain sphalerite? bedding at 20°-30° to c.a.; 3-4% total sulphides, primarily pyrrhotite.

Grey, aphanitic groundmass with subhedral; greenish grey feldspar phenocrysts up to 5 mm in length that appear to be washed out; rare quartz phenocrysts of similar dimensions; weakly foliated at -40° to c.a., moderately hard, no magnetic attraction, rich in carbonate, <1% disseminated pyrite.

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 09
 PAGE NO.: 5 of 7

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay					
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Au (oz/ton)	Ag (ppm)	Cu (ppm)	Zn (ppm)
436.2 - 451.5	Amygduloidal Mafic flow	Light greenish-grey, aphanitic to fine grained, soft, no magnetic attraction, rich in carbonate, amygdules are oval in shape - generally <0.5 cm in length and carbonate- filled; 10% of unit has amygdules.	921	436.2	439.0	2.8	<5					
451.5 - 455.3	Intermediate Tuff	Similar to 383.5'-436.2', however, weakly bleached to light grey; moderately foliated at 40° to c.a.; 2-3% disseminated pyrrhotite, pyrite and chalcopyrite; weakly magnetic.	922	451.5	455.3	3.8	85			0.8	140	44
455.3 - 457.6	Semi-Massive Sulphides	Dark green, fine to medium grained, soft, carbonate, strongly magnetic, 25% pyrrhotite, 5% pyrite, 1% chalcopyrite in a chloritic matrix; minor quartz veinlets.	923	455.3	457.6	2.3	>1,000	0.174		11.0	3,500	140
457.6 - 461.0	Intermediate Tuff	Same as 451.5'-455.6'.	924	457.6	458.2	0.6	45			0.9	210	34
		458.2'-458.5': Sulphide stringer vein; 50% pyrite, 50% pyrrhotite, trace chalcopyrite.	925	458.2	458.5	0.3	130			4.5	1,300	57
			926	458.5	461.0	2.5	55			0.8	210	33
461.0 - 462.1	Semi-Massive Sulphides	Similar to 455.3'-457.6', however unit contains 25% quartz and calcite.	927	461.0	462.1	1.1	740			8.8	3,900	94
462.1 - 467.7	Intermediate Tuff	Same as 451.5'-455.6'.	928	462.1	465.0	2.9	300			2.3	690	77
			929	465.0	467.7	2.7	430			1.1	240	69

608

5.7/g Au 2.07%
 2.05 Au 2.07%
 0.21% Cu 2.07%

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 09
 PAGE NO.: 6 of 7

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample		Length (ft)	Au (ppb)	Au (oz/ton)	Assay			
				Sample No.	From (ft)				To (ft)	Ag (ppm)	Cu (ppm)	Zn (ppm)
467.7	534.8	Feldspar Porphyry		930	467.7	470.0	2.3	<5	0.6	39	63	
		Similar to 176.0'-214.2', however, contains 1-2% very fine disseminated pyrite.		931	484.0	487.0	3.0	65				
				932	504.0	507.0	3.0	<5				
				933	524.0	527.0	3.0	<5				
534.8	541.0	Feldspar Porphyry		934	538.0	541.0	3.0	<5				
		Greyish-green, aphanitic to fine grained, feldspar phenocrysts become smaller and less noticeable with depth i.e. washing out; <1% pyrite, moderately hard, no magnetic attraction, rich in carbonate, unit possibly a chill margin of last unit; carbonate vein at lower contact - 5 cm wide.		935	541.0	541.3	0.3	50	2.9	110	61	
541.0	557.9	Mafic Tuff		936	541.3	544.0	2.7	30	1.5	140	42	
		Grey, aphanitic, soft, variegated, thinly laminated, laminae in various shades of grey, bedding at 50°-60° to c.a.; some laminae are chloritic, some laminae are sulphidic consisting of disseminated euhedral pyrite and trace chalcopyrite.		937	544.0	547.0	3.0	55	1.2	150	49	
				938	547.0	550.0	3.0	190	2.2	320	40	
				939	550.0	553.0	3.0	65	1.4	370	36	
				940	553.0	556.0	3.0	10	0.9	200	33	
				941	556.0	557.9	1.9	<5	0.8	11	49	
557.9	563.6	Felsic Dyke		942	557.9	561.0	3.1	5	<0.2	85	9	
		Pink, aphanitic, moderately hard, conchoidal fracture, carbonate, no magnetic attraction, trace pyrite.		943	561.0	563.6	2.6	<5	<0.2	61	8	
563.6	570.5	Mafic Tuff		944	563.6	567.0	3.4	5	0.6	90	36	
		Similar to 541.0'-557.9', however, more chloritic with trace galena in the sulphidic laminae.		945	567.0	570.5	3.5	15	0.9	230	41	

D I A M O N D D R I L L L O G

PROPERTY NAME: EAGLE LAKE (Buchan Bay Area)
 LOCATION OF HOLE: L13E/1+00S
 CLAIM NO.: 1003697
 TOTAL FOOTAGE: 737.0'
 DATE STARTED: March 22, 1988
 DATE COMPLETED: March 25, 1988

BEARING OF HOLE FROM TRUE NORTH: 158°
 COLLAR ELEVATION: Lake level
 CORE SIZE: 80
 DIP OF HOLE AT:
 Collar -55° 500.0' -51°
 250.0' -55° 737.0' -40°

EXPLORATION CO., OWNER OR OPTIONEE: INTERNATIONAL PLATINUM CORPORATION

HOLE NO.: EL 88 10
 PAGE NO.: 1 of 8
 DATE LOGGED: March 26, 1988
 LOGGED BY: B. Leonard
 SUBMITTED BY:
 REMARKS: Backed up 30 m from original location.
 DRILLING CO.: CONNORS DIAMOND DRILLING

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample		Length (ft)	Assay									
				From (ft)	To (ft)		Au (ppb)	Ag (ppm)	Cu (ppm)	Zn (ppm)						
0	225.0	Overburden														
225.0	282.3	Shear Zone														
		68/83														
		Water -50.0' deep.														
		255.0'-259.1': There is generally 60% quartz (white) and 40% light green sericite (very crenulated); there is generally 2-3% pyrite and 1-2% chalcopyrite; disseminated (shears) along foliated planes. Quartz Vein System: 1" thick along core axis.														
			859	255.0	257.2	2.2	<5	<0.2	18	84						
			861	257.2	259.1	1.9	<5	<0.2	16	60						
			862	259.1	261.8	2.7	<5	<0.2	16	64						
			863	261.8	264.8	3.0	15	<0.2	37	87						
			864	264.8	266.7	1.9	<5	<0.2	38	86						

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 10
 PAGE NO.: 2 of 8

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample		Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Zn (ppm)	
				From (ft)	To (ft)						
225.0 - 282.3 (continued)											
274.5'-275.3':		White quartz vein at 40° to C.A.									
281.3'-282.3':		Breccia Zone: -10% rusty carbonate; 3-5% disseminated pyrite; 1-2% chalcopyrite; fragments are very sericitic (light green-tan) and are -1" in size (subrounded).									
282.3 - 331.5	Intermediate to felsic Crystal Tuff	Sheared tuff (and feldspar crystal tuff); fine grained, very well foliated, dark green-grey unit at 50° to c.a.; generally 2-3% pyrite and 1-2% chalcopyrite, disseminated (shears) along foliated planes; roughly 15% quartz veining throughout section with coarse carbonate blebs; several crenulated (dark, foliated) quartz veinlets up to 1/8" thick, along core axis. 301.9'-303.0', 306.0'-306.5', 323.0'-323.7': Quartz veining with 10-20% chloritic host inclusions; trace to 1% fine pyrite.									
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Zn (ppm)
				865	266.7	269.3	2.6	65	0.6	150	62
				866	259.3	273.8	4.5	<5	<0.2	35	91
				867	273.8	274.5	0.7	<5	<0.2	73	80
				868	274.5	275.3	0.8	<5	<0.2	5	120
				869	275.3	278.5	3.2	<5	<0.2	11	110
				870	278.5	281.3	2.8	<5	0.3	11	110
				871	281.3	282.3	1.0	<5	<0.2	16	94
				872	282.3	283.6	1.3	<5	<0.2	9	150
				873	283.6	287.0	3.4	<5	<0.2	16	75
				874	287.0	290.2	3.2	<5	2.5	31	60
				875	290.2	292.1	1.8	<5	<0.2	44	55
				876	292.1	296.0	3.9	<5	<0.2	37	61
				877	296.0	297.6	1.6	<5	<0.2	25	62
				878	297.6	300.6	3.0	<5	0.3	40	90
				879	300.6	303.0	2.4	<5	<0.2	16	120
				880	303.0	306.0	3.0	<5	0.3	30	110
				881	306.0	306.5	0.5	<5	<0.2	45	120
				882	306.5	310.2	3.7	<5	<0.2	32	110
				883	310.2	313.0	2.8	<5	0.3	58	130
				884	313.0	315.5	2.5	<5	<0.2	19	120
				885	315.5	316.0	0.5	<5	0.4	100	120
				886	316.0	319.7	3.7	<5	0.3	61	83
				887	319.7	321.7	2.0	<5	0.4	68	120
				888	321.7	323.0	1.3	<5	0.3	25	120
				889	323.0	323.7	0.7	<5	0.6	86	130
				890	323.7	327.0	3.3	<5	0.9	170	160
				891	327.0	328.0	1.0	<5	0.3	83	78
				892	328.0	331.5	3.5	<5	<0.2	30	82

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 11
 PAGE NO.: 4 of 5

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay						
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
196.0 - 451.0 (continued)		395.6'-402.0': Chloritic Fault Zone - similar to 385.5'-387.5'. 25% carbonate disseminations and microfractures; microfractures are very crenulated with tension fractures cross-cutting (minor offsetting of fibrous quartz stringers); up to 2/10" thick; up to 20% host inclusions - mostly very stretched blue quartz blebs, and minor feldspathic material; quartz is up to 1/8" thick; chlorite is stickensided with a tight green sheen.		730 731	395.6 398.8	398.8 402.0	3.2 3.2	<5					
		Host rock around fault is pervasively chloritized for 3" to 4" diminishing away from fault. Foliation is 30°-40° to c.a.											
		377.0'-404.0': Potassium altered monzonite (excluding fault zones); medium pink - pervasive throughout; well foliated at 60° to c.a.		732 733	402.0 404.0	404.0 407.0	2.0 3.0	<5					

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 10
 PAGE NO.: 4 of 8

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay					
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Zn (ppm)	
336.0 - 408.6 (continued)		359.6'-360.2': 0.6' section of 10% chalcopyrite blebs along foliation and in association with a X%-X% quartz carbonate veinlet (at 50° to c.a.)	15010 15011 X 15012	385.6	390.6	5.0	<5	0.6	110	490		
				390.6	395.5	4.9	<5	0.5	110	420		
				395.5	397.5	2.0	<5	0.5	25	620		
408.6 - 412.6	Chlorite Schist	397.5'-398.3': 0.8' quartz-carbonate tourmaline vein; -40% carbonate blebs; 15% black massive tourmaline, 45% quartz -white, trace fine pyrite.	15013 15014 15015 15016	397.5	398.3	0.8	<5	<0.2	17	120		
				398.3	403.4	5.1	<5	1.0	270	1,100		
				403.4	407.0	3.6	<5	0.4	51	490		
				407.0	408.6	1.6	<5	9.4	870	2,300		
				408.6	412.6	4.0	<5	0.2	87	110		
412.6 - 428.2	Intermediate Tuff	411.2'-412.0': Lapilli tuff section, -X% lapilli, dark to medium green in colour. Fine grained, very well foliated, dark green- grey sheared tuff; same as 336.0'-408.6'; foliation is 50° to c.a.										

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 10
 PAGE NO.: 5 of 8

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay				
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Zn (ppm)
412.6 - 428.2 (continued)				15018	412.6	414.9	2.3	<5	0.2	76	200
		413.4': 2" quartz tourmaline vein at -60° to c.a.; 3-5% disseminated pyrite.		15019	414.9	416.8	1.9	<5	<0.2	16	140
		414.9'-416.8': 1.9' section of 50% massive milky white quartz in trace fine disseminated pyrite.		15020	416.8	419.6	2.8	<5	<0.2	16	230
				15021	419.6	422.1	2.5	<5	0.2	46	280
				15022	422.1	423.1	1.0	<5	2.2	210	380
				15023	423.1	427.0	3.9	<5	1.0	170	280
				15024	427.0	429.8	2.8	<5	2.4	410	230
428.2 - 577.0	Intermediate to felsic Feldspar Crystal Tuff	Fine grained, well foliated dark green-grey feldspar crystal tuff (and minor ash tuff): foliation is 50°-60° to c.a.; very soft, serfictic unit; up to 40% light grey-green, subhedral to anhedral (round to oval) feldspar crystals (opaque) up to 1/10" in size, usually 1/10" in size; minor very well foliated sections up to 3' thick ash tuff; more deformed than feldspar crystal tuff sections (much softer); there are no sharp contacts; they grade into each other; generally 1-2% disseminated pyrite smears along foliation planes.		15025	434.6	437.0	2.4	<5	1.0	150	210
				15026	453.7	454.2	0.5	<5	0.2	25	110
				15027	454.2	457.0	2.8	<5	<0.2	15	77
		454.0': 1" quartz vein (trace black tourmaline) at 45° to c.a.		15028	468.3	471.7	3.4	<5	<0.2	22	130
				15029	471.7	472.5	0.8	<5	<0.2	24	96

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 10
 PAGE NO.: 6 of 8

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample		Length (ft)	Assay				
				From (ft)	To (ft)		Au (ppb)	Ag (ppm)	Cu (ppm)	Zn (ppm)	
428.2 - 577.0 (continued)				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Zn (ppm)
		488.5'-570.7': Well mineralized section; 3-5% disseminated pyrite along foliation planes, minor large K ⁺ pyrite cubes. (510.9' - 512.0' has 2-4% chalcopyrite in addition to 5-7% pyrite).		15030	488.5	490.6	2.1	<5	<0.2	54	95
				15031	490.6	495.3	4.7	<5	<0.2	71	130
				15032	495.3	497.2	1.9	<5	<0.2	44	240
				15033	497.2	499.2	2.0	<5	<0.2	16	150
				15034	499.2	505.1	5.9	<5	0.2	41	180
				15035	505.1	507.0	1.9	<5	<0.2	37	150
		506.5': 3" pink quartz-carbonate vein at -60° to c.a.		15036	507.0	510.9	3.9	<5	<0.2	32	69
				15037	510.9	512.0	1.1	<5	2.0	530	110
				15038	512.0	514.0	2.0	<5	<0.2	51	87
				15039	514.0	518.9	4.9	<5	<0.2	49	66
		512.5'-515.6': Dark green tuff xenolith; trace to 1% very fine disseminated magnetite; contacts follow foliation (conformable); less deformed than host rock.		15040	518.9	523.7	4.8	<5	<0.2	33	130
				15041	523.7	527.0	3.3	<5	<0.2	34	110
				15042	527.0	532.0	5.0	<5	<0.2	33	110
				15043	532.0	537.0	5.0	<5	<0.2	61	220
				15044	537.0	539.1	2.1	<5	0.2	52	290
				15045	539.1	541.3	2.2	<5	<0.2	36	140
		527.0'-529.2': Dark green (very chloritic tuff xenolith; 5% medium grained magnetite; disseminated (oval blebs); very fine grained, well foliated at -60° to c.a. (very sharp contacts).		15046	541.3	542.1	0.8	<5	<0.2	29	91
				15047	542.1	544.3	2.2	<5	<0.2	27	91
				15048	544.3	546.0	1.7	<5	<0.2	46	130
				15049	546.0	547.7	1.7	<5	<0.2	24	150
				15050	547.7	550.2	2.5	<5	0.4	75	190
				15051	550.2	553.0	2.8	<5	0.2	36	220
				15052	553.0	557.0	4.0	<5	0.4	160	290
				15053	557.0	561.2	4.2	<5	0.2	51	310

* 15052

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 10
 PAGE NO.: 7 of 8

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay				
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Zn (ppm)
428.2 - 577.0 (continued)				15054	561.2	565.2	4.0	<5	0.2	31	250
		570.0' onward: Sulphide content decreases to 1%; fine disseminated pyrite and fine disseminated magnetite appears and is present as trace to 3% to end of the hole (blebs).		15055	565.2	567.0	1.8	<5	0.2	39	290
				15056	567.0	572.0	5.0	<5	0.4	49	290
				15057	572.0	577.0	5.0	<5	0.2	50	230
577.0 - 737.0	Foliated Intermediate Ash Turf	Very foliated (sheared) ash turf; rock is very soft and slickensided with abundant chlorite and sericite (grey-green colour); foliation is 50° to c.a. (to end of hole); -10% quartz-carbonate veinlets (up to 1/8" thick) present along foliation. 592.5': 1" white quartz vein at 60° to c.a. 653.8': 1" quartz-carbonate veinlet at 50° to c.a.; quartz is dark grey; ~20% maroon hematite staining along foliation.		15058	592.0	597.0	5.0	<5	<0.2	45	160
				15059	612.0	617.0	5.0	<5	<0.2	89	160
				15060	617.0	620.3	3.3	<5	<0.2	42	150
				15061	620.3	624.2	3.9	<5	<0.2	29	110
				15062	624.2	624.8	0.6	<5	<0.2	120	140
				15063	624.8	626.5	1.7	<5	<0.2	36	160
				15064	653.3	654.1	0.8	<5	0.2	64	52

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE (Buchan Bay Area)
 LOCATION OF HOLE: LBE/11+72S
 CLAIM NO.: 1003557
 TOTAL FOOTAGE: 451.0'
 DATE STARTED: March 26, 1988
 DATE COMPLETED: March 30, 1988

BEARING OF HOLE FROM TRUE NORTH: 158°
 COLLAR ELEVATION: Lake Level
 CORE SIZE: 8Q
 DIP OF HOLE AT:
 Collar -52°
 407.0' -50°

EXPLORATION CO.: OWNER OR OPTIONEE: INTERNATIONAL PLATINUM CORPORATION

HOLE NO.: EL 88 11
 PAGE NO.: 1 of 5
 DATE LOGGED: March 30, 1988
 LOGGED BY: B. Leonard
 SUBMITTED BY:

DRILLING CO.: CONNORS DIAMOND DRILLING

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample	Assay						
From	To		Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)

0	196.0	Overburden									
		42.0' lake depth.									
196.0	451.0	Quartz Monzonite									
		Medium to coarse grained, massive rock (light coloured) composed of 15-25% 1/10"-2/10" blue quartz, 35-45% light green, up to 2/10" subhedral feldspar crystals (potassium feldspar); most feldspars appear zoned in that they have a translucent core and an opaque rim, and 35-40% ferromagnesian minerals (fine grained, black lumps composed mostly of biotite and pyroxenes - biotite dominates); trace fine disseminated pyrite. There is minor, local epidote-altered patches (up to 2" thick). Roughly 10% of the hole is K" to 4" black clots composed of mostly fine grained biotite with lesser pyroxenes.	710	207.0	210.0	3.0	<5				
			711	233.0	237.0	4.0	35				
			712	254.0	256.2	2.2	<5				
			713	274.0	277.0	3.0	<5				
			714	292.6	297.0	4.4	<5				

In general, about 15% of the monzonite is altered to a dark steel grey-blue with very shadowy crystal components; very hard sections - largest is 10' thick.

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 11
 PAGE NO.: 5 of 5

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay											
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)						
196.0 - 451.0 (continued)																		
		404.0'-451.0': Dark to medium grey colour, very hard, weakly to moderately foliated at -60° to C.B.		734	412.5	414.5	2.0	<5										
		442.2': 1" massive white quartz vein at 70° to c.a.; nil pyrite		735	422.0	427.0	5.0	<5										
		445.1'-447.0': 1/4"-3/4" translucent grey quartz vein meandering along core axis; trace fine pyrite. Host is very fractured with 1- 2x pyrite (marcasite) along fractures (various angles to core axis).		736	442.1	224.4	0.3	35										
		449.0'-451.0': Pervasive pink - potassium altered increasing in intensity towards end of hole.		737	445.1	447.5	2.4	5										
				738	447.5	451.0	3.5	110										

451.0 END OF HOLE

NOTE: Drillers lost hole after pulling rods
to change bit.

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 12
 PAGE NO.: 2 of 6

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample		Length (ft)	Assay					
				Sample No.	From (ft)		To (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Zn (ppm)	
190.0 - 248.7 (continued)		218.7'-232.0': Intermediate to felsic metavolcanic xenoliths; very sheared and rubbly core; pervasive limonitic staining along foliation planes; medium grey, hard-cherty, fine grained; foliation -50° to c.a.		15107	214.6	218.7	4.1	<5				
				15108	218.7	223.0	4.3	90				
				15109	223.0	227.0	4.0	10				
				15110	227.0	232.0	5.0	15				
				15111	232.0	237.0	5.0	<5				
				*15112	237.0	242.0	5.0	180				
				15113	242.0	247.0	5.0	<5				
				15114	247.0	248.7	1.7	<5				
248.7 - 282.5	Felsic Metavolcanic	Tuff? Fine grained, medium grey, hard (very silicified); sheared rock - foliation is 40°- 50° to c.a.; 25-30% 1/10"-2/10" chlorite blebs throughout; 1-2% disseminated pyrite throughout; very fractured and rubbly core; abundant chloritic microfractures along foliation; up to 10% very shadowy subrounded pinkish blebs throughout; abundant limonitic staining along fracture planes. (Note: rubbly core starts about 261.0').		15115	248.7	252.0	3.3	15				
				15116	252.0	257.0	5.0	5				
				15117	257.0	262.0	5.0	<5				
				*15118	262.0	267.0	5.0	<5				
				15119	267.0	272.0	5.0	<5				
				15120	272.0	277.0	5.0	<5				
				15121	277.0	282.5	5.5	<5				
282.5 - 419.5	Sheared Mafic Metavolcanic	Fine grained, dark green, very well foliated (very fissile) metavolcanic flow?; very sheared, very chloritic, very altered with 25- 30% heavy carbonate fracturing with minor quartz in association, foliation generally is -10°-0° to c.a. from 282.5' to 236.0' and then abruptly changes to -40° to c.a. from 236.0' to 419.5'. Generally trace to 1% fine disseminated pyrite.		15122	282.5	286.0	3.5	<5				
				15123	286.0	291.0	5.0	10				
				15124	291.0	297.0	6.0	<5				
				15125	297.0	301.0	4.0	<5				
				15126	301.0	306.0	5.0	<5				
				15127	306.0	311.0	5.0	<5				
				15128	311.0	316.0	5.0	<5				

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 12
 PAGE NO.: 4 of 6

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay					
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Zn (ppm)	
419.5	469.5	Sheared felsic metavolcanic		15154	412.0	417.0	5.0	<5				
				15155	417.0	419.5	2.5	<5				
				15156	419.5	422.3	2.8	5				
				15157	422.3	427.0	4.7	<5				
				15158	427.0	432.0	5.0	<5				
				15159	432.0	437.0	5.0	<5				
				15160	437.0	442.0	5.0	<5				
				15161	442.0	447.0	5.0	<5				
				15162	447.0	451.4	4.4	<5				
				15163	451.4	453.8	2.4	<5				
				15164	453.8	455.5	1.7	<5				
		454.3'-455.5': 1.2' section of 60% quartz-carbonate veining. There is 10% pink-red staining around and through carbonate vein which appears to follow foliation; trace to 1% fine pyrite.										
		455.5'-460.2': Sheared mafic metavolcanic section - very chloritic; 15% carbonate fracturing along core axis and at 40° to c.a. (variable); trace fine pyrite.		15165	455.5	460.4	4.9	<5				

DIAMOND DRILL LOG

PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 12
 PAGE NO.: 5 of 6

Footage	Rock Type	Description	Core Specimen Footage	Sample			Assay					
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Zn (ppm)	
419.5 - 469.5 (continued)		460.2'-469.5': Dark pink grey, cherty section of felsic metavolcanics with up to 20% pink quartz; very difficult to distinguish margins of quartz and host rock; pervasive potassium alteration; 1-2% fine disseminated pyrite; abundant microfracturing at various angles to core axis with abundant limonitic staining along fractures.		15166	460.4	464.4	4.0	<5				
				* 15167	464.4	467.3	2.9	<5				
				15168	467.3	469.5	2.2	<5				
469.5 - 481.0	Sheared Mafic Metavolcanic	Dark green, fine grained, well foliated (sheared); very chloritic flow (?). There is 20-25% carbonate (light to medium pink) as fine disseminations and minor veinlets along foliation; foliation is 60° to c.a. to 472.0' where foliation abruptly swings to 25° to c.a. the opposite direction (folded)		* 15169	469.5	473.8	4.3	<5	1.5	52	72	
		474.0'-476.5': 1"-2" quartz-carbonate vein along core axis. Massive, translucent quartz and light pink carbonate with minor mustard yellow staining; trace to 1% fine pyrite.		15170	473.8	476.5	2.7	<5	1.1	33	64	

DIAMOND DRILL LOG

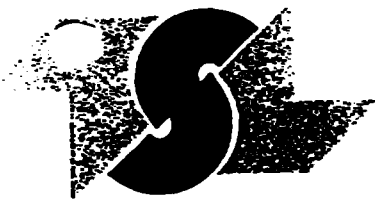
PROPERTY NAME: EAGLE LAKE
 HOLE NO.: EL 88 12
 PAGE NO.: 6 of 6

Footage	Rock Type	Description colour, grain size, texture, minerals, alteration etc.	Core Specimen Footage	Sample			Assay				
				Sample No.	From (ft)	To (ft)	Length (ft)	Au (ppb)	Ag (ppm)	Cu (ppm)	Zn (ppm)
469.5 (continued)	481.0	480.0'-481.0': Quartz-carbonate vein at -20° to c.a. along foliation; massive, translucent white quartz and lesser pink blebby carbonate; trace to 1% pyrite.		15171 15172	476.5 480.0	480.0 481.0	3.5 1.0	<5 <5	1.1 1.1	32 12.	85 60
481.0		END OF HOLE									

NOTE: Drillers lost hole after pulling rods
to change bit. No acid test.

1989

L. Burden



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M5H 1J9

REPORT No.
S7677

INVOICE #: **12498**
P.O.:

SAMPLE(S) OF **Core**

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Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
47901	30	<.2	12	18	120
47902	35	<.2	11	32	100
47903	5	<.2	13	12	84
47904	<5	.4	7	20	100
47905	<5	<.2	14	4	72
47906	<5	<.2	13	4	97
47907	<5	<.2	30	6	100
47908	<5	<.2	68	<2	330
47909	<5	<.2	84	4	630
47910	<5	.4	13	6	94
47911	<5	<.2	5	6	30
47912	<5	<.2	8	4	21
47913	<5	.4	7	16	110
47914	<5	.4	<1	4	24
47915	<5	.4	60	8	140
47916	<5	<.2	12	6	140
47917	<5	.4	22	4	94
47918	<5	<.2	6	6	100
47919	<5	.4	1	8	29
47920	<5	<.2	47	4	110

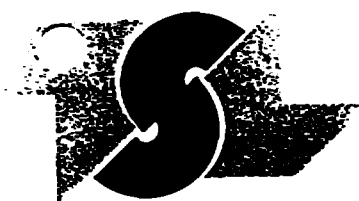
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	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
47921	<5	<.2	12	6	100
47922	<5	<.2	66	<2	97
47923	<5	<.2	33	<2	92
47924	<5	<.2	21	4	130
47925	5	<.2	59	2	760
47926	20	.2	100	4	1800
47927	10	<.2	36	6	450
47928	<5	<.2	37	4	480
47929	<5	<.2	29	<2	170
47930	<5	.4	12	<2	49
47931	<5	<.2	8	4	47
47932	<5	<.2	14	<2	68
47933	<5	<.2	15	<2	3
47934	<5	<.2	14	<2	63
47935	40	<.2	8	<2	24
47936	<5	<.2	7	<2	29
47937	<5	<.2	8	2	67
47938	<5	<.2	57	<2	86
47939	5	<.2	71	4	88
47940	<5	<.2	43	2	67

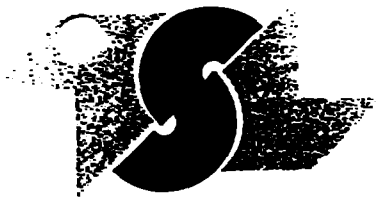
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Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
47941	<5	<.2	92	2	420
47942	<5	.2	62	6	72
47943	5	.2	260	6	4600
47944	<5	<.2	16	4	180
47945	<5	<.2	8	6	66
47946	<5	<.2	3	2	74
47947	<5	<.2	16	<2	110
47948	<5	<.2	10	<2	110
47949	<5	<.2	8	<2	71
47950	<5	<.2	51	<2	65
47951	10	<.2	31	6	64
47952	<5	<.2	60	6	37
47953	Not Rec'd	---	---	---	---

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S7719

SAMPLE(S) OF Core

INVOICE #: 12586
P.O.:

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Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
47953	<5	1.4	65	<2	62
47954	<5	.2	81	<2	43
47955	<5	<.2	130	<2	20
47956	<5	.6	38	<2	83
47957	<5	.2	110	<2	25
47958	<5	.2	87	<2	38
47959	<5	.6	84	<2	42
47960	<5	.6	77	<2	51
47961	<5	.2	110	<2	25
47962	<5	.6	100	<2	76
47963	<5	.4	76	<2	37
47964	<5	.6	97	<2	34
47965	<5	.6	93	<2	33
47966	<5	<.2	100	<2	11
47967	<5	<.2	110	<2	7
47968	<5	.4	110	<2	30
47969	<5	.6	100	<2	40
47970	<5	.6	55	<2	210
47971	10/10	.8	70	<2	1200
47972	<5	.6	88	<2	59

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S7719

SAMPLE(S) OF Core

INVOICE #: 12586
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
47973	<5	.4	130	44	190
47974	10	.4	88	20	830
47975	70	.8	220	48	4000
47976	55	1.4	160	26	2300
47977	5	1.0	110	<2	2100
47978	<5	.6	20	<2	380
47979	<5	.8	25	<2	440
47980	<5	.6	13	<2	380
47981	<5	<.1	4	<2	190
47982	<5	.4	3	<2	210
47983	<5	.4	10	<2	220
47984	<5	<.2	<1	<2	<1
47985	<5	<.2	2	<2	160
47986	<5	<.2	2	<2	130
47987	<5	.4	120	<2	58

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REPORT No.
S7767

SAMPLE(S) OF Core

INVOICE #: 12621
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Zn %
47988	5	<.2	11	14	86	
47989	<5	<.2	17	4	120	
47990	<5	<.2	12	<2	130	
47991	<5	<.2	8	<2	100	
47992	<5	<.2	13	2	230	
47993	<5	<.2	60	<2	200	
47994	<5	<.2	5	2	59	
47995	<5	<.2	8	2	81	
47996	<5	<.2	17	6	180	
47997	<5	<.2	17	<2	100	
47998	<5	<.2	9	<2	100	
47999	<5	<.2	11	<2	230	
48000	25	<.2	22	420	>5000	.75
48001	5	<.2	30	2	500	
48002	<5	.4	47	<2	410	
48003	<5	<.2	12	<2	190	
48004	<5	<.2	15	<2	190	
48005	<5	<.2	22	<2	220	
48006	<5	<.2	15	<2	190	
48007	<5	<.2	10	<2	170	

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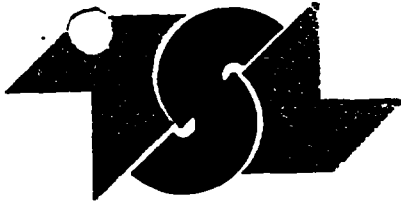
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REPORT No.
S7767

SAMPLE(S) OF Core

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Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
48008	<5	<.2	10	<2	210
48009	<5	.2	31	<2	350
48010	<5	<.2	11	<2	200
48011	<5	<.2	12	<2	190
48012	<5	<.2	14	<2	180
48013	<5	.6	120	10	3400
48014	<5	<.2	22	4	130
48015	<5	<.2	28	<2	190
48016	<5	<.2	22	<2	130
48017	<5	<.2	30	<2	190
48018	20	<.2	11	<2	160
48019	<5	.2	44	<2	300
48020	<5	<.2	58	4	150
48021	5	<.2	55	<2	390
48022	5	<.2	28	<2	130
48023	<5	.2	11	<2	150
48024	<5	<.2	18	<2	150
48025	<5	.2	10	<2	84
48026	<5	<.2	23	<2	200
48027	<5	.6	550	<2	220

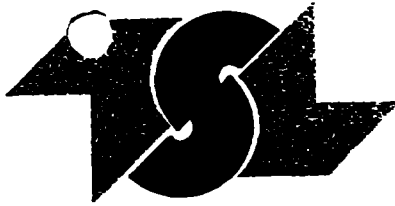
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INVOICE #: 12621
P.O.:

SAMPLE(S) OF Core

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
48028	<5	<.2	83	2	83
48029	<5	<.2	10	<2	110
48030	<5	<.2	11	<2	100
48031	<5	<.2	24	<2	100
48032	<5	<.2	12	<2	100
48033	<5	<.2	4	<2	93
48034	<5	<.2	10	<2	86
48035	<5	<.2	27	<2	88
48036	<5	<.2	8	<2	180
48037	<5	<.2	10	<2	100
48038	5	<.2	55	<2	87
48039	5	<.2	62	<2	83
48040	5	<.2	110	<2	380
48041	<5	<.2	7	<2	58
48042	<5	<.2	10	<2	100

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REPORT No.
S7787

SAMPLE(S) OF Core

INVOICE #: 12652
P.O.:

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Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
48043	5	<.2	7	2	200
48044	<5	<.2	6	4	170
48045	<5	<.2	2	4	130
48046	15	<.2	2	2	76
48047	5	<.2	2	2	230
48048	20	<.2	1	4	130
48049	15	<.2	2	<2	72
48050	10	<.2	<1	4	46
48051	<5	<.2	1	4	31
48052	5	<.2	5	4	69
48053	<5	<.2	9	2	96
48054	15	<.2	<1	6	43
48055	<5	.2	7	4	270
48056	30	<.2	4	<2	170
48057	40	<.2	2	2	220
48058	15	<.2	3	4	270
48059	<5	.2	9	22	230
48060	40	<.2	5	6	77
48061	20	3.6	410	18	360
48062	<5	.6	150	6	390

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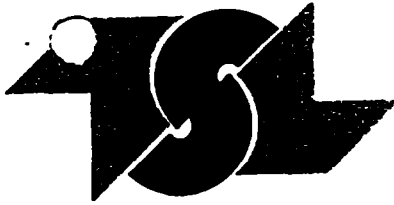
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REPORT No.
S7787

INVOICE #: 12652
P.O.:

SAMPLE(S) OF Core

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Zn %
48063	10	.2	54	4	510	
48064	5	.4	39	8	420	
48065	30	.4	5	6	330	
48066	5	.2	48	70	1400	
48067	60	3.0	220	320	>5000	1.08
48068	10	1.0	32	88	290	
48069	15	.2	3	16	120	
48070	40	<.2	<1	6	120	
48071	20	.2	1	12	61	
48072	110	.4	1	8	80	
48073	55	1.8	47	42	4300	
48074	10	.8	100	10	3200	
48075	130	<.2	50	26	1100	
48076	90	.2	12	14	2000	
48077	160	.2	13	16	3200	
48078	80	.2	18	6	610	
48079	70	<.2	22	8	420	
48080	90	.6	140	12	2900	
48081	50	.6	65	10	1500	
48082	85	.2	7	6	360	

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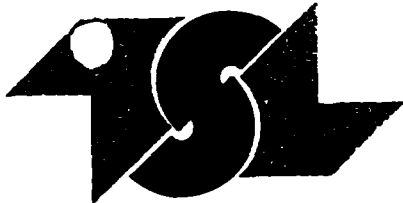
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REPORT No.
S7787

SAMPLE(S) OF Core

INVOICE #: 12652
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
48083	130	.4	26	8	2500
48084	80	.8	120	22	890
48085	45	1.0	48	8	540
48086	90	.4	69	<2	200
48087	350	.6	110	2	95

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APPENDIX D = Whole Rock Analysis

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H-3

I.C.A.P. WHOLE ROCK ANALYSIS

Lithium MetaBorate Fusion

INTERNATIONAL PLATINUM CORPORATION
 2304 - 150 KING STREET WEST
 1 MONTGOMERY, ONTARIO
 L1M 1J9

T.S.L. REPORT No. : S - 7843
 T.S.L. File No. :
 T.S.L. Invoice No. : 12745

ATTN: J. TRUSLER, L. BURDEN

PROJECT: EAGLE LAKE

SAMPLE #	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI	TOTAL
	%	%	%	%	%	%	%	%	%	%	%	%
47903	71.93	10.77	6.95	1.14	1.11	4.44	0.86	0.61	0.14	0.10	1.30	99.36
47917	60.48	11.63	7.31	3.22	1.06	2.46	1.24	0.64	0.13	0.10	4.24	100.49
47930	65.15	13.50	7.41	2.96	0.90	3.21	1.66	0.78	0.08	0.22	4.26	100.13
47938	46.70	12.11	11.45	10.17	2.47	2.36	0.82	2.09	0.27	0.30	9.92	98.66
47941	47.05	12.90	16.54	7.19	3.20	0.23	2.02	1.00	0.29	0.30	6.46	98.05
47945	66.45	10.09	7.98	4.19	0.93	3.64	0.24	0.83	0.11	0.10	4.52	99.13
47950	53.91	14.73	9.97	6.16	2.27	3.95	1.44	1.04	0.15	0.32	3.64	97.57
47964	42.77	12.15	14.20	9.89	4.34	2.53	0.16	1.66	0.22	0.20	10.37	98.66
47966	46.11	12.80	15.39	10.32	4.90	2.37	0.10	1.77	0.21	0.20	4.82	99.32
47968	44.44	12.63	14.93	0.21	5.20	2.65	0.66	1.65	0.20	0.20	0.76	99.60
47972	41.04	12.14	13.51	10.34	3.90	1.59	1.30	1.67	0.23	0.20	10.04	97.73
47978	57.43	9.36	13.04	6.00	2.00	2.30	1.36	0.10	0.30	0.02	5.54	97.67
47983	69.59	10.57	3.61	5.46	0.30	2.33	2.32	0.10	0.09	<0.02	6.27	100.75
47986	75.32	11.56	3.45	1.26	0.13	1.50	2.00	0.19	0.06	<0.02	3.07	99.50
47989	67.07	10.90	7.21	2.77	1.30	4.22	0.40	0.87	0.14	0.26	2.44	97.57
47994	75.76	11.19	3.20	1.40	0.69	3.76	1.06	0.31	0.06	0.02	2.06	100.47
48006	69.31	12.09	5.19	2.44	1.34	2.81	1.06	0.29	0.10	0.04	2.97	97.63
48016	67.53	11.27	7.16	3.40	1.05	4.36	0.54	0.73	0.11	0.10	3.79	100.04
48032	60.01	11.39	0.16	2.67	0.91	3.95	0.04	0.71	0.15	0.12	2.61	99.49
48036	65.52	10.01	0.47	5.30	1.02	1.09	1.10	0.59	0.17	0.00	5.95	100.10
48041	66.29	10.41	0.76	3.33	1.13	2.33	0.00	0.00	0.00	0.10	5.29	99.47
48043	73.47	11.05	3.40	4.15	0.10	1.50	1.04	0.19	0.07	<0.02	3.09	99.09
48045	76.79	9.91	1.13	3.45	0.17	2.74	1.72	0.17	0.02	<0.02	4.00	100.19
48047	68.39	10.72	4.43	4.35	0.17	1.05	2.40	0.10	0.09	<0.02	5.90	97.66
48049	71.33	11.10	2.29	3.66	0.13	2.90	1.00	0.19	0.05	<0.02	5.59	99.21
48052	64.56	15.14	3.06	3.23	0.35	4.34	2.20	0.24	0.10	<0.02	4.46	98.50
48054	72.73	10.94	1.09	2.47	0.22	3.06	1.52	0.17	0.05	<0.02	3.67	97.52
48057	70.50	11.03	4.02	2.26	0.65	1.54	2.50	0.10	0.09	0.02	4.40	98.16
48058	66.69	10.92	6.01	3.79	0.87	0.76	2.02	0.10	0.13	<0.02	6.56	98.73
48059	70.73	10.60	1.00	3.02	0.69	3.34	1.40	0.10	0.03	0.02	4.83	97.59

Bernie Dunn

T. LABORATORIES

2-302-48TH STREET, SASKATOON, SASKATCHEWAN
 TELEPHONE #: (306) 931 - 1033
 FAX #: (306) 242 - 4717

S7K 6A4

I.C.A.P. WHOLE ROCK ANALYSIS

Lithium Metaborate Fusion

INTERNATIONAL PLATINUM CORPORATION
 2304 - 150 KING STREET WEST
 TORONTO, ONTARIO
 M5T 1J9

T.S.L. REPORT No. : S - 7843
 T.S.L. File No. :
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ATTN: J. TRUSLER, L. BURDEN

PROJECT: EAGLE LAKE

SAMPLE #	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	LOI	TOTAL
	%	%	%	%	%	%	%	%	%	%	%	%
162	71.10	11.01	3.02	3.84	1.14	1.57	2.34	0.19	0.06	0.02	5.47	99.77
40666	66.47	11.17	4.20	4.64	1.82	0.04	2.82	0.19	0.09	<0.02	6.69	98.94
48070	72.62	11.71	1.98	2.56	0.92	3.52	1.80	0.20	0.04	0.02	4.72	100.10
374	65.88	10.00	4.89	5.57	1.66	0.52	2.50	0.17	0.10	0.02	7.46	98.80
178	69.00	11.24	5.74	3.34	1.55	0.41	3.02	0.10	0.11	<0.02	5.00	99.69
281	63.45	9.67	0.41	5.31	1.01	2.59	1.12	0.16	0.14	0.02	5.07	97.75
886	44.00	14.44	14.56	7.11	3.63	1.37	3.78	2.12	0.20	0.30	6.15	97.66

DATE : NOV-30-1989

SIGNED :

Bernie Dunn

T S L LABORATORIES

2-302-48TH STREET, SASKATOON, SASKATCHEWAN
TELEPHONE #: (306) 931 - 1033
FAX #: (306) 242 - 4717

S7K 6A4

I.C.A.P. WHOLE ROCK ANALYSIS

LITHIUM METABORATE FUSION

INTERNATIONAL PLATINUM CORPORATION
304 - 150 KING STREET WEST
O NTO, ONTARIO
S. 139

T.S.L. REPORT No. : S - 7843
T.S.L. File No. :
T.S.L. Invoice No. : 12745

ATTN: J. TRUSLER, L. BURDEN

PROJECT: EAGLE LAKE

ALL RESULTS PPM

SAMPLE #	Ba ppm	Sr ppm	Zr ppm	Y ppm	Sc ppm
7 13	230	50	520	130	14
7917	170	60	390	126	10
7930	260	60	670	200	12
7 18	220	100	160	52	32
7 11	460	100	160	30	27
8 15	120	120	570	174	12
8 50	330	130	100	30	17
87964	60	110	140	32	31
87066	70	190	140	34	35
8 68	300	140	140	30	33
47972	330	250	270	34	32
4 70	290	170	420	204	9
4 83	490	160	390	194	3
47906	460	70	410	216	1
4 89	160	150	540	170	12
47994	430	70	600	220	4
40986	460	320	420	150	5
4 116	100	110	350	130	11
40832	300	120	540	164	11
48036	160	60	400	124	13
841	310	80	540	170	12
48043	330	550	370	190	2
845	350	110	320	130	2
847	400	90	360	140	1
48049	350	120	350	200	2
852	700	220	490	232	3
854	560	190	330	142	3
48057	570	110	460	206	4
858	1160	120	410	216	4
859	620	200	530	290	3

DATE : NOV-30-1989

SIGNED :

Bernie Dunn

T. LABORATORIES

2-382-48TH STREET, SASKATOON, SASKATCHEWAN
TELEPHONE #: (306) 931 - 1833
FAX #: (306) 242 - 4717

S7K 6A4

I.C.A.P. WHOLE ROCK ANALYSIS

LITHIUM METABORATE FUSION

INTERNATIONAL PLATINUM CORPORATION
2304 - 150 KING STREET WEST
T ONTO, ONTARIO
M 1J9

T.S.L. REPORT No. : S - 7843
T.S.L. File No. :
T.S.L. Invoice No. : 12745

ATTN: J. TRUSLER, L. BURDEN

PROJECT: EAGLE LAKE

ALL RESULTS PPM

SAMPLE #	Ba ppm	Sr ppm	Zr ppm	Y ppm	Sc ppm
4 62	720	140	420	184	3
4 66	790	140	490	214	3
4 74	500	130	470	342	2
4 78	800	130	430	224	5
4 81	930	90	400	214	6
4 86	610	140	600	180	0
	1160	170	230	42	36

DATE : NOV-30-1989

SIGNED :

Bennie Owen

INTERNATIONAL PLATINUM CORPORATION
 DIAMOND DRILL LOG
 HOLE NO. 1 EL. NO. 10
 FACE NO. 1

PROPERTY NAME: Eagle Lake
 LOCATION: TOWNSHIP/NTS: Aubrey Township / 52 F/11
 CLAIM NO.: K 959766
 TOTAL LENGTH: 152.1m
 GRID LOCATION: 14°58N, 51°50E
 CORE SIZE: Thin Wall 80
 ELEVATION: 00m
 DATE STARTED: October 3, 1989
 DATE COMPLETED: October 15, 1989
 AZIMUTH: 157.0
 DIP OF HOLE AT COLLAR: -53.0
 76.2
 149.0
 -40.0
 DATE LOGGED: October 16-18, 1989
 LOGGED BY: L.D. Burden
 DRILLING CO.: Ultra Mobile Diamond Drilling

Footage
 Rock Type/Description
 colour, grain size, texture,
 minerals, alteration, etc.
 From (m) To (m) Sample From (m) To (m) Length (m) Au (ppb) Ni (ppb) Rock Ag (ppb) Cu (ppb) Pb (ppb) Zn (ppb)
 Assays

0.00 9.94 OVERBURDEN
 SWAMP; Lomahite, clay, gravel.

9.94 16.73 INTERMEDIATE TO FELSIC METAVOLCANIC
 Light grey, medium grained soft, no magnetic attraction
 carbonate, foliation - bedding @ 40-45 degrees TCA, unit
 consists of fine grained blue quartz crystals in a
 chloritic matrix, 2-3% py-pa disseminated along foliation
 planes, weakly variegated, tuffaceous rock.
 47901 11.00 12.00 1.00 30 <2 12 18 120
 47902 12.00 13.00 1.00 35 <2 11 32 100
 47903 13.00 14.00 1.00 5 * <2 13 12 84
 47904 14.00 15.00 1.00 <5 <4 7 20 100
 47905 15.00 16.00 1.00 <5 <2 14 4 72
 47906 16.00 16.73 1.73 <5 <2 13 4 97

16.73 18.90 FELSIC METAVOLCANIC
 Black, aphanitic, very hard, no magnetic attraction,
 weakly foliated @ 40 degrees TCA; upper contact knife
 sharp @ 50 degrees TCA. Lower contact @ 45 degrees TCA,
 black cherty tuff 2-3% disseminated pyrite, <1%
 disseminated aphanitic opy, conchoidal fracture, cherty
 rock - possibly rhyolite flow or cherty tuff.
 47907 16.73 17.50 1.77 <5 <2 30 6 100
 47908 17.50 18.25 1.75 <5 <2 66 42 330
 47909 18.25 18.90 1.65 <5 <2 84 4 630

18.90 55.61 MAFIC TO INTERMEDIATE METAVOLCANIC
 Light grey to greenish grey, aphanitic to very fine
 grained, soft, no magnetic attraction, carbonate, trace
 disseminated pyrite, variegated, very thinly laminated to
 thinly bedded, bedding varies from 35 to 50 degrees TCA,
 but is primarily @ 40 degrees TCA, some beds contain
 abundant amygdalus filled with carbonate, tuffaceous rock.
 24.91 25.44 Quartz veins; milky white, hard, no magnetic
 attraction, carbonate, no sulphides,
 irregular contacts, 2-3% tourmaline, 1%
 chlorite.
 47914 24.91 25.44 1.53 <5 <4 <1 4 24
 47915 25.44 26.00 1.56 <5 <4 60 8 140
 47916 35.00 36.00 1.00 <5 <5 12 6 140
 47917 42.00 43.00 1.00 <5 <5 * 22 4 94
 47918 51.00 51.70 1.70 <5 <4 6 6 29
 47919 51.70 51.89 1.19 <5 <4 1 8 29
 47920 51.89 52.50 1.61 <5 <2 47 4 110
 47921 55.00 56.61 1.61 <5 <2 12 6 100

51.70 51.89 Quartz veins; same as 24.91 - 25.44, contacts
 at 45 degrees.

PROPERTY NAME: Eagle Lake
LOCATION: TOWNSHIP/NTS: Aubrey Township / 52 F/11
CLAIM NO. 1 K 959766
TOTAL LENGTH: 152.1m
GRID LOCATION: 14+65N, 51+50E
CORE SIZE: Thin Wall BQ
ELEVATION: .00m

DATE STARTED: October 3, 1989
DATE COMPLETED: October 15, 1989
AZIMUTH: 157.0
DIP OF HOLE AT:
collar -53.0
76.2 -49.0
149.0 -40.0

DATE LOGGED: October 16-18, 1989
LOGGED BY: L.D. Burden
DRILLING CO.: Ultra Mobile Diamond Drilling

Footage	Rock Type/Description	Sample	Assays
From (m)	To (m)	Sample No.	From (m) To (m) Length (m) Au/WholeRock Ag Cu Pb Zn (ppb/Available (ppm) (ppm) (ppm) (ppm)

0.00 9.94 OVERBURDEN
SWAMP, loessitic, clay, gravel.

9.94 16.73 INTERMEDIATE TO FELSIC METAVOLCANIC
Light grey, medium grained soft, no magnetic attraction carbonate, foliation - bedding @ 40-45 degrees TCA, unit consists of fine grained blue quartz crystals in a chloritic matrix, 2-3% py-po disseminated along foliation planes, weakly variegated. Tuffaceous rock.

16.73 18.90 FELSIC METAVOLCANIC
Black, aphanitic, very hard, no magnetic attraction, weakly foliated @ 40 degrees TCA; upper contact knife sharp @ 50 degrees TCA. Lower contact @ 45 degrees TCA, black cherty tuff 2-3% disseminated pyrite, <1% disseminated sphalerite; cpy, conchoidal fracture, cherty rock - possibly rhyolite flow or cherty tuff?.

18.90 55.61 MAFIC TO INTERMEDIATE METAVOLCANIC
Light grey to greenish grey, aphanitic to very fine grained, soft, no magnetic attraction, carbonate, trace disseminated pyrite, variegated, very thinly laminated to thinly bedded, bedding varies from 35 to 50 degrees TCA, but is primarily @ 40 degrees TCA, some beds contain abundant asydules filled with carbonate, tuffaceous rock.
24.91 25.44 Quartz veins; milky white, hard, no magnetic attraction, carbonate, no sulphides, irregular contacts, 2-3% tourmaline, 1% chlorite.
51.70 51.89 Quartz veins; same as 24.91 - 25.44, contacts at 45 degrees.

47901	11.00	12.00	1.00	30	<.2	12	18	120
47902	12.00	13.00	1.00	35	<.2	11	32	100
47903	13.00	14.00	1.00	5	<.2	13	12	84
47904	14.00	15.00	1.00	<5	.4	7	20	100
47905	15.00	16.00	1.00	<5	<.2	14	4	72
47906	16.00	16.73	.73	<5	<.2	13	4	97
47907	16.73	17.50	.77	<5	<.2	30	6	100
47908	17.50	18.25	.75	<5	<.2	68	<2	330
47909	18.25	18.90	.65	<5	<.2	84	4	630
47910	18.90	19.60	.70	<5	.4	13	6	94
47911	19.60	20.50	.90	<5	<.2	5	6	30
47912	20.50	21.00	.50	<5	<.2	8	4	21
47913	24.00	24.91	.91	<5	.4	7	16	110
47914	24.91	25.44	.53	<5	.4	<1	4	24
47915	25.44	26.00	.56	<5	.4	60	3	140
47916	35.00	36.00	1.00	<5	<.2	12	6	140
47917	42.00	43.00	1.00	<5	.4	22	4	94
47918	51.00	51.70	.70	<5	<.2	6	6	100
47919	51.70	51.89	.19	<5	.4	1	3	29
47920	51.89	52.50	.61	<5	<.2	47	4	110
47921	55.00	56.61	1.61	<5	<.2	12	6	100

DIAMOND DRILL LOG

Footage Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

Sample Assays

From To Sample From To Length AuI WholeRock Ag Cu Pb Zn
(m) (m) (m) (m) (m) (ppb/Available) (ppm) (ppm) (ppm) (ppm)

59.59 59.59 MAFIC METAVOLCANIC
Light grey, aphanitic, very soft, no magnetic attraction,
rich in carbonate, massive, upper contact @ 45 degrees,
lower contact @ 40 degrees TCA, no visible sulphides,
mafic flow.
47922 55.61 56.61 1.00 <5 <.2 66 <2 <.2 97
47923 59.00 59.59 .59 <5 <.2 33 <2 <.2 92

59.59 60.60 MAFIC METAVOLCANIC
Light grey to greenish grey, aphanitic, soft, carbonate,
no magnetic attraction, lower contact irregular, 1-2%
disseminated po, weakly variegated, upper contact knife
sharp @ 40 degrees TCA, mafic tuff.
47924 59.59 60.60 1.01 <5 <.2 21 4 130

60.60 61.65 INTERMEDIATE TO FELSIC METAVOLCANIC
Dark grey to black, hard, aphanitic, carbonate, no
magnetic attraction rock has a slaty appearance possibly
due to graphite or black chlorite in matrix, unit is not
conductive with OHM metre, variegated green and black
laminae, contains lapilli sized fragments, bedding @ 32
degrees TCA, 3-5% disseminated very fine py and po, <1%
disseminated very fine aphanite, trace cpy.
47925 60.60 61.00 .40 5 <.2 59 2 760
47926 61.00 61.65 .65 20 .2 100 4 1800

61.65 73.15 INTERMEDIATE TO FELSIC METAVOLCANIC
Light bluish grey, aphanitic, carbonate, no magnetic
attraction, variable hardness, cherty bluish grey lapilli
to agglomerate sized fragments in a greenish chloritic
matrix, graded bedding between 64.50 to 66.50 coarsening
down hole indicating tops to north bedding at 35 degrees
TCA, initial 1-5 metres, contains 3-7% disseminated po-py
and cryofoline blobs paralleling bedding, unit contains
D. Conrod's 'spheroidal marker horizon, unit is a lapilli
tuff.
47927 61.65 62.00 .35 10 <.2 36 6 450
47928 62.00 63.00 1.00 <5 <.2 37 4 480
47929 63.00 64.00 1.00 <5 <.2 29 <2 170
47930 70.00 71.00 1.00 <5 * .4 12 <2 49

73.15 79.07 INTERMEDIATE TO FELSIC METAVOLCANIC
Similar to 61.65 to 73.15, however contains more chloritic
matrix material, less sulphide, bedding @ 43 degrees tca,
lower contact sharp at 50 degrees tca.
47931 75.00 76.00 1.00 <5 <.2 8 4 47
47932 78.60 79.12 .52 <5 <.2 14 <2 88

79.07 103.92 MAFIC METAVOLCANIC
Light greyish green, aphanitic, soft, no magnetic
attraction, very rich in carbonate, variegated, very
thinly laminated, varying shades of green and grey,
bedding @ ~35 degrees tca, trace sulphides, unit is a
mafic tuff, upper contact @ 50 degrees tca, lower contact
@ 35 degrees tca.
47933 79.12 79.68 .56 <5 <.2 15 <2 <.2 3
79.12 79.68 Quartz veins irregular to core axis no
sulphides, 2% tourmaline as large anhedral
47934 79.68 80.50 .82 <5 <.2 14 <2 <.2 3

RY NAME: Eagle Lake
TOWNSHIP/NTS: Aubrey Twp / 52 P/11
K 959766
LENGTH: 178.3m
LOCATION: 17+69N, 54+00E
E: Thin Wall BQ
OM: 10.00m

DATE STARTED: October 16, 1989
DATE COMPLETED: October 19, 1989
AZIMUTH: 157.0
DIP OF HOLE AT COLLAR: -57.0
131.0
173.7
-51.0

DATE LOGGED: October 21-23, 1989
LOGGED BY: L.D. Burden
DRILLING CO.: Ultra Mobile Diamond Drilling

1 Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

Sample Assays

Sample No.	From (m)	To (m)	Length (m)	Au (ppb)	Whole Rock Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
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20 4.14 OVERBURDEN
Alt.

14 29.50 MAFIC METAVOLCANIC
Dark greenish grey, aphanitic, soft, faintly to strongly magnetic, variegated, very thinly laminated to thinly bedded, some beds are biotite rich, bedding @ 35 to 40 degrees tca, very rich in carbonate, trace pyrite, unit is a mafic tuff.
10.00 11.48 Composite Quarts Vein; hard, creamy white, with fragments of mafic tuff, trace pyrite, trace opy, carbonate.

47953	9.00	10.00	1.00	<5	1.4	65	<2	62
47954	10.00	10.75	.75	<5	.2	81	<2	43
47955	10.75	11.48	.73	<5	<.2	130	<2	20
47956	11.48	12.25	.77	<5	.6	38	<2	83

30 30.36 MAFIC METAVOLCANIC
Dark greenish grey, aphanitic, soft, rich in carbonate, moderate magnetic attraction, upper contact @ 60 degrees tca, unit consists of massive fragments with chlorite around the fragments, unit is a flow breccia, no visible sulphides.

36 43.72 MAFIC METAVOLCANIC
Dark grey, aphanitic, massive, lacks any foliation, appears to be amphibolitized, moderately magnetic soft, carbonate, no visible sulphides, lower contact veined, massive mafic flow.

47957	36.58	37.58	1.00	<5	.2	110	<2	25
47958	43.00	43.72	.72	<5	.2	87	<2	38

72 53.70 MAFIC METAVOLCANIC
Green, aphanitic, very soft, very rich in carbonate, faintly magnetic, 2-5% very fine euhedral magnetite crystals, variegated, various shades of green grey, and white, very thinly laminated? foliated?, foliation - bedding @ 35-45 degrees tca, mafic tuff.

47959	43.72	44.72	1.00	<5	.6	84	<2	42
47960	49.00	50.00	1.00	<5	.6	77	<2	51

70 57.85 MAFIC METAVOLCANIC

Footage	Sample		Length (m)	Assays				
	From (m)	To (m)		Au (ppb)	Rock Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
104.30	113.62	113.62	1.00	<5	<.2	110	<2	7
MAFIC METAVOLCANIC Dark greenish grey, aphanitic, massive to very faintly foliated soft, rich in carbonate, faint to moderate magnetic attraction, trace sulphides several quartz-carbonate veinlets irregular tca, mafic flow.								
113.62	114.56	114.56	1.00	<5	<.2	110	<2	7
MAFIC METAVOLCANIC Dark greenish grey matrix with dark grey fragments, soft, rich in carbonate, faintly magnetic, foliated @ 35 degrees tca. Fragments agglomerate sized, no visible sulphides, flow Breccia.								
114.56	117.38	117.38	1.00	<5	<.2	110	<2	7
MAFIC METAVOLCANIC Dark green matrix with grey fragments?, very rich in carbonate, very soft, strongly magnetic, very strongly foliated-sheared?, foliation at 15-20 degrees tca, 8-10X disseminated magnetic crystal zone up to 3 mm in diameter, unit appears to be a sheared flow Breccia.								
117.38	118.94	118.94	1.00	<5	<.2	110	<2	7
MAFIC METAVOLCANIC Green aphanitic, soft, rich in carbonate, faintly magnetic, massive, lacks foliation, 2-3X disseminated magnetic, no visible sulphides; Mafic flow.								
118.94	120.54	120.54	1.00	<5	<.2	110	<2	7
MAFIC METAVOLCANIC Dark greenish grey, aphanitic to fine grained, soft, weakly magnetic, rich in carbonate, moderately magnetic, 3-5X very finely disseminated anhedral magnetic, moderately foliated @ 35 degrees tca, unit rich in biotite-amphiboles, no visible sulphides; unit is a foliated mafic flow.								
120.54	125.34	125.34	1.00	<5	<.2	110	<2	7
MAFIC METAVOLCANIC Dark green, fine to medium grained, soft, rich carbonate, weakly to moderately magnetic, massive, lacks foliation, 3-5X disseminated euhedral magnetic, unit is rich in biotite and amphiboles?, unit is a medium grained mafic flow.								
125.34	127.94	127.94	1.00	<5	<.2	110	<2	7
MAFIC METAVOLCANIC Dark greenish grey, aphanitic, soft no magnetic attraction, very rich in carbonate weakly foliated @ 50 degrees tca, variegated, several weak biotite rich bands, no visible sulphides, foliated mafic flow.								

PROPERTY NAME: Eagle Lake
 LOCATION: TOWNSHIP/NTS: Aubrey Twp / 52 F/11
 CLAIM NO.: K959766
 TOTAL LENGTH: 198.1m
 GRID LOCATION: 14-75N, 51-00E
 CORE SIZE: Thin Wall BQ
 ELEVATION: .00m

DATE STARTED: October 21, 1989
 DATE COMPLETED: October 24, 1989
 AZIMUTH: 157.0
 DIP OF HOLE: collar -60.0
 91.4 -56.0
 176.8 -49.0
 198.1 -48.0

Footage: Rock Type/Description
 colour, grain size, texture,
 minerals, alteration, etc.

From To
 (m) (m)

.00 6.00 OVERBURDEN
 Peat, loamshilt and clay.

6.00 11.06 MAFIC TO INTERMEDIATE METAVOLCANIC
 Dark grey, aphanitic, soft, minor carbonate, no magnetic
 attraction, 2-3% blue quartz eyes, faintly
 bedded-foliated? @ ~30 degrees tca, trace sulphides; Tuff.

11.06 21.00 INTERMEDIATE TO FELSIC METAVOLCANIC
 Bluish grey, medium grained blue quartz eyes in a
 chloritic matrix, 60% blue quartz eyes 2-3 mm in
 diameter, moderately hard, no magnetic attraction,
 carbonate, 2-3% disseminated py-po with trace cpy,
 bedding-foliation @ 25-30 degrees tca, felsic quartz-eye
 Tuff.

21.00 27.63 INTERMEDIATE TO FELSIC METAVOLCANIC
 Dark grey, aphanitic, hard, carbonate. No magnetic
 attraction, argillitic fragments, and cherty fragments of
 lapilli size bedding @ ~30 degrees tca, matrix supported,
 initial 2 metres of unit contains bedded
 pyrite-pyrrothite, sulphides non-conductive over any width,
 Intermediate Lapilli Tuff.

27.63 34.91 INTERMEDIATE TO FELSIC METAVOLCANIC
 Grey, aphanitic to fine grained hard, carbonate, no
 magnetic attraction, bleached colouration, variegated,
 waxy bedding lapilli sized cherty fragments that appear
 stretched, bedding-foliation @ 25-30 degrees tca, 1-2%
 blue quartz eyes trace sulphides; Bleached Lapilli Tuff.

34.91 37.00 INTERMEDIATE TO FELSIC METAVOLCANIC
 Grey to bluish grey, aphanitic with 10-15% blue quartz
 eyes, soft, carbonate, no magnetic attraction, contains

Sample No.	From (m)	To (m)	Length (m)	Assays	Au (ppb)	Whole Rock Ag (ppb)	Avail (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
47988	9.14	10.14	1.00	5	<.2	11	14	86		
47989	15.14	16.14	1.00	<5	<.2	17	4	120		
47990	16.29	19.29	1.00	<5	<.2	12	<2	130		
47991	20.00	21.00	1.00	<5	<.2	8	<2	100		
47992	21.00	22.00	1.00	<5	<.2	13	2	230		
47993	22.00	23.00	1.00	<5	<.2	60	<2	200		
47994	30.00	31.00	1.00	<5	<.2	5	2	59		

DATE LOGGED: October 27-28, 1989
 LOGGED BY: L.D. Burden
 DRILLING CO.: Ultra Mobile Diamond Drilling

Footage

Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

Sample

Assays

From (m)	To (m)	Sample No.	From (m)	To (m)	Length (m)	Au1 (ppb)	Whole (ppb)	Rock Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
----------	--------	------------	----------	--------	------------	-----------	-------------	---------------	----------	----------	----------

graded narrow argillitic beds up to 50 cm in width, grading fines with depth? indicating tops to the south? unit relatively massive aside from argillitic beds, bedding @ 40 degrees tca, trace sulphides.
Intermediate Tuff.

37.00 51.00 INTERMEDIATE TO FELSIC METAVOLCANIC
Grey, aphanitic, hard, no magnetic attraction, carbonate, relatively massive, locally argillitic fragments present, bedding-foliation? @ 30 degrees tca, visible sulphides py, pyrophen, primarily near base of unit, 8-10% blue quartz eyes.
Intermediate Tuff.

51.00 51.40 INTERMEDIATE TO FELSIC METAVOLCANIC
Similar to 37.00 to 51.00 however contains 5-8% stringer aphanite with trace galena, stringers generally erratic, but some appears to have a 35 degree preferred, orientation stringers generally <1 mm in width, lower contact sharp @ 35 degrees tca; Intermediate Tuff.

51.40 66.50 INTERMEDIATE TO FELSIC METAVOLCANIC
Light grey, aphanitic, soft, rich in carbonate, no magnetic attraction, variegated, very thinly laminated to thinly bedded contains cherty lapilli sized fragments, bedding @ 30 degrees tca, first 2 metres of unit contains 5-7% py-ro along bedding planes, Intermediate Lapilli Tuff.
Lower contact @ 35 degrees tca.

66.50 68.00 FELSIC METAVOLCANIC
Very light grey, aphanitic, very hard, silicified, no magnetic attraction, carbonate, well fractured, upper contact @ 35 degrees tca, lower contact @ 30 degrees tca, both knife sharp, irregular fracture pattern, carbonate and quartz in fracture phase, 1-2% aphanite along fracture planes.
Silicified Intermediate Tuff.

68.00 70.42 INTERMEDIATE TO FELSIC METAVOLCANIC
Same as 51.40 to 66.50; Intermediate Lapilli Tuff.

70.42 70.85 FELSIC METAVOLCANIC

47995	39.00	40.00	1.00	<5	<.2	8	2	81			
47996	45.00	46.00	1.00	<5	<.2	17	6	180			
47997	49.00	49.50	.50	<5	<.2	17	<2	100			
47998	49.50	50.50	1.00	<5	<.2	9	<2	100			
47999	50.50	51.00	.50	<5	<.2	11	<2	230			
48000	51.00	51.40	.40	25	<.2	22	420	7500			
48001	51.40	52.00	.60	5	<.2	30	2	500			
48002	52.00	53.00	1.00	<5	.4	47	<2	410			
48003	53.00	54.00	1.00	<5	<.2	12	<2	190			
48004	54.00	55.00	1.00	<5	<.2	15	<2	190			
48005	57.00	57.91	.91	<5	<.2	22	<2	220			
48006	63.00	64.01	1.01	<5	<.2	15	<2	190			
48007	65.50	66.50	1.00	<5	<.2	10	<2	170			
48008	66.50	67.25	.75	<5	<.2	10	<2	210			
48009	67.25	68.00	.75	<5	.2	31	<2	350			
48010	68.00	68.83	.83	<5	<.2	11	<2	200			
48011	68.83	69.75	.92	<5	<.2	12	<2	190			
48012	69.75	70.42	.67	<5	<.2	14	<2	180			

Footage		Rock Type/Description	Sample		Assays						
From (m)	To (m)	Colour, grain size, texture, minerals, alteration, etc.	Sample No.	From (m)	To (m)	Length (m)	Aut Whole (ppb)	Rock Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
70.85	73.95	INTERMEDIATE TO FELSIC METAVOLCANIC Same as 51.40 to 66.50. Intermediate Lapilli Tuff. Lower contact @ 25 degrees tca.	48014	70.85	71.88	1.03	<5	<.2	22	4	130
73.95	109.27	MAFIC METAVOLCANIC Grey, aphanitic, massive, soft, rich in carbonate, no magnetic attraction, weakly foliated @ 35 degrees tca, 5-10% carbonate filled amygdulae, amygdulae up to 1 cm in length no visible sulphides; Mafic flow; carbonate contact decreases with depth.	48015 48016 48017 48018	81.00 87.39 96.54 108.27	82.00 88.39 97.54 109.27	1.00 1.00 1.00 1.00	<5 <5 <5 20	<.2 <.2 <.2 <.2	28 22 30 11	<2 <2 <2 <2	190 130 190 160
109.27	111.89	FELSIC METAVOLCANIC Light grey, aphanitic, moderately hard, faint to moderate magnetic attraction, variegated, very thinly laminated to thinly bedded, bedding @ 30 degrees tca, carbonate bedded pyrrhotite, bedded pyrrhotite conductive over 10 cm apparent width with OHM meter, unit contain 5-10% pyrrhotite, trace cpy, unit felsic tuff. Upper and lower contacts @ 30 degrees tca.	48019 48020 48021 48022	109.27 110.00 111.00 111.39	110.00 111.00 111.39 112.65	.73 1.00 .39 1.26	<5 <5 5 5	.2 <.2 <.2 <.2	44 58 55 28	<2 4 <2 <2	300 150 390 130
111.89	117.57	FELSIC METAVOLCANIC Intercalated chert and felsic tuff beds, light grey, aphanitic, minor carbonate, moderately hard to very hard, no magnetic attraction, bedding at 30 degrees tca, beds between 25 cm to 100 cm in width, some beds show a coarsening with depth. Tuff beds contain chert fragments as well as quartz and feldspar up to 2 mm in diameter, chert beds generally white but some appear brecciated with white fragments in a black matrix.	48023 48024 48025 48026	112.65 112.83 113.97 114.42	112.83 113.97 114.42 115.17	.18 1.14 .45 .75	<5 <5 <5 <5	.2 <.2 <.2 <.2	11 18 10 23	<2 <2 <2 <2	150 150 84 200
		112.65 112.83 Chert Bed; very thinly laminated, white, variegated @ 30 degrees tca. 113.97 114.42 Chert Bed; as above. 114.42 116.37 Felsic Tuff; 2-3% disseminated po, local graded beds. 115.17 115.33 Quartz vein; milky white, coarse grained, 3 cm wide, 30 degrees tca, 20% coarse po with 5% cpy. 116.37 116.78 Chert Bed; appears weakly brecciated, white chert in a black cherty matrix. 117.41 117.57 Chert Bed; as above upper contact @ 30 degrees tca, lower contact @ 40 degrees tca.	48027 48028 48029 48030 48031	115.17 115.33 116.37 116.78 117.41	115.33 116.37 116.78 117.41 117.57	.16 1.04 .41 .63 .16	<5 <5 <5 <5 <5	.6 <.2 <.2 <.2 <.2	550 83 10 11 24	<2 2 <2 <2 <2	220 83 110 100 100

Footage Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

From To
(m) (m)

Sample

Sample No. From (m) To (m) Length (m) Au (ppb) Whole Rock Au (ppm) Ag (ppm) Cu (ppm) Pb (ppm) Zn (ppm)

Assays

117.57	118.37	FELSIC METAVOLCANIC	Very light bluish grey cherty fragments in a dark grey cherty matrix, very hard, no magnetic attraction, carbonate, upper contact @ 40 degrees tca, lower contact @ 30 degrees tca, bedding @ 30 degrees tca, no visible sulphides unit resembles Conrod's spheroidal marker of surface mapping programme, unit is a Chert Breccia.	48032	117.57	118.25	.68	<5	*	<.2	12	<2	100
48033	118.25	118.67	.62	<5	<.2	4	<2	93					
118.37	119.35	FELSIC METAVOLCANIC	Same as 111.89 to 117.57; lower contact @ 30 degrees tca.										
119.35	125.50	FELSIC METAVOLCANIC	Dark bluish grey, aphanitic, very hard, no magnetic attraction, minor carbonate, bedding-foliation @ 30 degrees tca, variegated, bedding planes very narrow and chloritic, locally chlorite being altered to biotite, no visible sulphides, unit a black chert.	48034	120.92	121.92	1.00	<5	<.2	10	<2	86	
125.50	130.70	FELSIC METAVOLCANIC	Similar to 119.35 to 125.50, however there is a greater abundance of chloritic material between chert bands, cherty bands look boudinaged i.e. stretched and pinched off, rock looks very spotted, no visible sulphides, unit rich in carbonate, upper contact gradational, lower contact sharp @ 30 degrees tca.	48035	127.00	128.02	1.02	<5	<.2	27	<2	88	
130.70	134.50	INTERMEDIATE TO FELSIC METAVOLCANIC	Light grey, aphanitic to fine grained, soft to very hard, rich in carbonate, no magnetic attraction, graded bedding, coarser with depth bedding @ 30 degrees tca, both contacts @ 30 degrees tca, trace py-po, lapilli sized cherty fragments in a chloritic matrix, fragment supported; Intermediate Lapilli Tuff.										
134.50	135.60	MAFIC METAVOLCANIC	Dark green, aphanitic, very soft, rich in carbonate, no magnetic attraction, 1-2% py-po variegated, chloritic laminae, Mafic Tuff, both contacts @ 30 degrees tca.										
135.60	163.95	MAFIC TO INTERMEDIATE METAVOLCANIC	Grey, aphanitic, soft to moderately hard, rich in carbonate, locally faint magnetic attraction, variegated, very thinly laminated to chunkily bedded, bedding @ 30-35 degrees tca, trace pyrite, Tuff contains rare lapilli	48036	143.26	144.26	1.00	<5	*	<.2	8	<2	180
48037	155.45	156.45	1.00	<5	<.2	10	<2	100					

Footage	Rock Type/Description colour, grain size, texture, minerals, alteration, etc.	Sample	Assays								
From (m)	To (m)	Sample No.	From (m)	To (m)	Length (m)	Au (ppb)	Ag (ppb)	Rock (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)

aised fragments, lower contact @ 30 degrees tca.

163.95 179.20 MAFIC METAVOLCANIC
Dark green, aphanitic, soft, very rich in carbonate,
locally faintly magnetic, variegated, very thinly
laminated to thinly bedded, bedding @ 30-35 degrees tca,
trace sulphides, Mafic Tuff.

48038 170.69 171.69 1.00 5 <.2 55 <.2 <.2 87
48039 178.20 179.20 1.00 5 <.2 62 <.2 <.2 83

179.20 180.25 MAFIC METAVOLCANIC
Similar to 163.95 to 179.20, however more intensely
laminated - foliated @ ~40 degrees tca, 3-5% disseminated
po with trace cpy, very soft and very rich in
concentrates; Mafic Tuff.

48040 179.20 180.25 1.05 5 <.2 110 <.2 <.2 380

180.25 198.12 MAFIC TO INTERMEDIATE METAVOLCANIC
Greyish green, aphanitic to fine grained soft rich in
carbonate, locally faintly magnetic, 8-12% blue quartz
eyes variegated, local graded bedding trace py-poi
intermediate quartz-eye tuff.

48041 180.25 181.25 1.00 <.5 * <.2 7 <.2 <.2 58
48042 195.00 196.00 1.00 <.5 <.2 10 <.2 <.2 100

198.12 END OF HOLE

PROPERTY NAME: Eagle Lake / DATE STARTED: October 27, 1989
 LOCATION: TOWNSHIP/NTS: Aubrey Twp / DATE COMPLETED: October 29, 1989
 CLAIM NO.: K 959767 / AZIMUTH: 337.0
 TOTAL LENGTH: 152.4m / DIP OF HOLE AT: collar -55.0
 GRID LOCATION: 16°12N, 56°00E / 76.2
 CORE SIZE: Thin Wall BQ
 ELEVATION: Approx. 2.00m above swamp / -46.0

Footage	Rock Type/Description	Sample No.	From (m)	To (m)	Length (m)	Assays
	colour, grain size, texture, minerals, alteration, etc.					Aut Whole Rock Ag (ppb) Available (ppm) (ppm) (ppm) (ppm) (ppm)

.00 7.46 OVERBURDEN Peat, clay.

7.48 9.14 FELSIC METAVOLCANIC
 Very light grey, aphanitic to fine grained, moderately hard, rich in carbonate, no magnetic attraction, no visible sulphides, lapilli sized cherty light green fragments in a slightly dark greenish grey matrix rich in quartz eyes, 8-10% quartz eyes up to 3 mm in diameter, bedding at 30 degrees tca; Felsic Lapilli Tuft.

9.14 18.40 FELSIC METAVOLCANIC
 Very light bluish grey, aphanitic, hard, rich in carbonate, no magnetic attraction, no visible sulphides, rare lapilli sized clasts, conchoidal fracture, 8-10% blue quartz eyes, bedding-foliation at 35-38 degrees tca, individual Felsic Tuft Bed.

18.40 26.43 FELSIC METAVOLCANIC
 Very light bluish grey, aphanitic, hard rich in carbonate, no magnetic attraction, devoid of any lapilli sized fragments, 10-15% blue quartz eyes up to 5 mm in diameter, bedding-foliation @ 35 degrees tca, trace py-po as very fine crystal disseminations; Felsic Tuft.

26.43 75.20 INTERMEDIATE TO FELSIC METAVOLCANIC
 Very light bluish grey to greenish grey, aphanitic, soft to moderately hard, no magnetic attraction, rich in carbonate, 5-12% blue quartz eyes (dependent upon bed), lacks any lapilli sized fragments, no visible sulphides, bedding at 35 to 38 degrees tca, intercalated intermediate and Felsic Tuft beds.

75.20 82.06 INTERMEDIATE TO FELSIC METAVOLCANIC

48043	8.00	9.00	1.00	5	*	<1.2	7	2	200
48044	12.19	13.19	1.00	<5	*	<1.2	6	4	170
48045	22.00	23.00	1.00	<5	*	<1.2	2	4	130
48046	33.53	34.53	1.00	15		<1.2	2	2	76
48047	42.67	43.64	.97	5	*	<1.2	2	2	230
48048	51.50	52.50	1.00	20		<1.2	1	4	130
48049	60.50	61.50	1.00	15	*	<1.2	2	<2	72
48050	66.05	67.06	1.01	10		<1.2	<1	4	46
48051	72.15	73.15	1.00	<5		<1.2	1	4	31

Footage		Rock Type/Description	Sample		Assays										
From (m)	To (m)	colour, grain size, texture, minerals, alteration, etc.	Sample No.	From (m)	To (m)	Length (m)	Aut. Avail. (ppb)	Rock Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)				
82.06	115.70	INTERMEDIATE TO FELSIC METAVOLCANIC Light grey, aphanitic with 10-12x blue and white quartz eyes up to 3 mm in diameter, soft to hard, rich in carbonate, no magnetic attraction, very thinly laminated to very thinly bedded, bedding varies from 40 to 50 degrees tca, trace pyrite, intercalated intermediate and felsic tuff beds. No recognizable lapilli fragments.	48053	90.44	91.44	1.00	<5	<.2	9	2	96				
			48054	99.58	100.58	1.00	15	<.2	<1	6	43				
			48055	105.68	106.68	1.00	<5	<.2	7	4	270				
			48056	111.77	112.77	1.00	30	<.2	4	<2	170				
115.70	119.50	INTERMEDIATE TO FELSIC METAVOLCANIC Light grey, aphanitic soft to moderately hard, rich in carbonate, no magnetic attraction, contains several very light grey, aphanitic fragments >5 cm in length surrounded by a slightly darker greenish grey matrix bedding at 40-45 degrees tca, no visible sulphides, intermediate lapilli tuff -- Agglomeratic tuff?.	48057	115.82	116.82	1.00	40	<.2	2	2	220				
119.50	124.97	INTERMEDIATE TO FELSIC METAVOLCANIC Light grey, aphanitic with 12-15x blue quartz eyes up to 3 mm in diameter, soft rich in carbonate, no magnetic attraction, bedding at 40 degrees tca, lacks any fragments, no visible sulphides, intermediate tuff.	48058	122.00	123.00	1.00	15	<.2	3	4	270				
124.97	130.65	INTERMEDIATE TO FELSIC METAVOLCANIC Similar to 119.50 to 124.97 however lighter in colour and slightly more massive texture; felsic tuff.	48059	129.00	130.00	1.00	<5	<.2	9	22	230				
			48060	130.00	130.65	.65	40	<2.0	5	6	77				
130.65	139.50	FELSIC METAVOLCANIC Light grey, aphanitic, soft to very hard, rich in carbonate, no magnetic attraction, 12-15x blue quartz eyes, lapilli sized fragments of similar material to matrix, locally bleached colouration, conchoidal fracture, several 50 cm patches contain 1-5x aphanitic in structure, parallel and crossing the foliation-bedding, foliation bedding at 35-40 degrees tca, generally <0.5x disseminated aphanite through remainder of unit, trace cpy; felsic lapilli tuff.	48061	130.65	131.00	.35	20	3.6	410	18	360				
			48062	131.00	131.50	.50	<5	.6	150	6	390				
			48063	131.50	132.00	.50	10	.2	54	4	510				
			48064	132.00	132.50	.50	5	.4	39	8	420				
			48065	132.50	133.00	.50	30	.4	5	6	330				
			48066	133.00	133.50	.50	5	.2	48	70	1400				
			48067	133.50	134.00	.50	60	3.0	220	320	10800				
			48068	134.00	134.50	.50	10	1.0	32	88	290				
			48069	134.50	135.00	.50	15	.2	3	16	120				
			48070	135.00	135.50	.50	40	<.2	<1	6	120				
			48071	135.50	136.00	.50	20	.2	1	12	61				
			48072	136.00	136.50	.50	110	.4	1	8	80				

IN: 10NA LAT1: COR 10N

DIAMOND DRILL LOG

HOLE NO.: EI-89 13
PAGE NO.: 4

Footage: Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

From (m) To (m)

Sample No. From (m) To (m) Length (m) Assays: Au1 (ppb), Whole Rock Au (ppm), Cu (ppm), Pb (ppm), Zn (ppm)

pyrite, massive Mn3c Flow.

152.40 END OF HOLE



Established 1928

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Certificate of Analysis

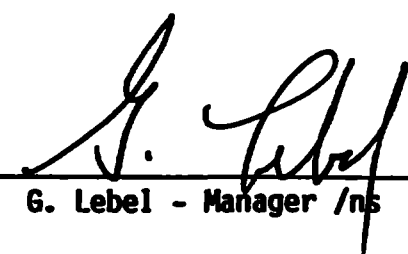
Certificate No. 74861 Date April 3, 1989
 Received March 29, 1989 27 Samples of Split Core
 Submitted by International Platinum Corp., Toronto, Ontario.

ATTENTION: J. Trusler

Page 1 of 2.

SAMPLE NO.	GOLD PPB	SILVER PPM	COPPER PPM	LEAD PPM	ZINC PPM
39002	Nil	Nil	15	35	147
39003	Nil	Nil	31	41	296
39004	Nil	Nil	7	10	205
39006	Nil	Nil	15	14	332
39007	Nil	Nil	12	15	120
39008	Nil	0.2	16	18	489
39009	Nil	0.2	52	20	672
39010	20	0.3	105	20	1550
39011	70/80	1.2	160	101	1370
39012	Nil	0.4	108	12	1060
39013	Nil	Nil	121	1	127
39014	Nil	Nil	130	1	118
39015	Nil	Nil	111	1	100
39016	Nil	Nil	64	2	30
39017	Nil	Nil	102	1	103
39023	Nil/Nil	Nil	54	1	95
39024	Nil	Nil	76	41	143
39025	Nil	0.4	90	22	541
39026	Nil	Nil	18	11	151

Con't....

Per 
 G. Lebel - Manager /ns





Swastika Laboratories

Certificate No. 74861

Page -2-

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SAMPLE NO.	GOLD PPB	SILVER PPM	COPPER PPM	LEAD PPM	ZINC PPM
39027	Nil	Nil	24	3	142
39028	20	0.9	425	36	3230
39029	20/20	0.6	240	44	2860
39030	Nil	0.4	107	15	625
39031	Nil	---	---	---	---
39032	Nil	---	---	---	---
39033	Nil	---	---	---	---
39034	Nil	---	---	---	---

Per


G. Lebel - Manager /ns



Established 1928



Established 1928

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Certificate of Analysis

Certificate No. 74913 Date April 12, 1989

Received April 9, 1989 30 Samples of Split Core

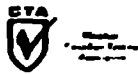
Submitted by International Platinum Corp., Toronto, Ontario Page one of two

Samples per S. Parker

Proj.# Eagle Lake

SAMPLE NO.	GOLD PPB	SILVER PPM	COPPER PPM	ZINC PPM
39035	Nil	Nil	16	139
39036	Nil	Nil	18	160
39037	Nil	0.3	33	126
39038	Nil/Nil	0.8	374	347
39039	Nil	Nil	13	196
39040	Nil	Nil	30	140
39041	Nil	Nil	58	185
39042	Nil	0.8	142	686
39043	Nil	0.2	115	701
39044	Nil	Nil	76	247
39045	Nil	Nil	64	166
39046	Nil	0.2	60	144
39047	Nil	Nil	47	203
39048	Nil	Nil	57	226
39049	40/40	2.3	650	5460
39050	10	0.2	136	374
39052	Nil	Nil	18	165
39053	Nil	0.2	138	261
39054	Nil	Nil	47	214
39055	Nil	0.3	162	4400
39056	Nil	0.2	120	983

Per 
G. Lebel-Manager/rl



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Telephone (705) 642-3244. FAX (705) 642-3300



Swastika Laboratories

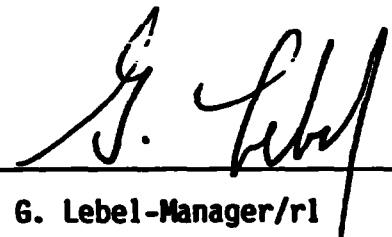
Certificate No. 74913

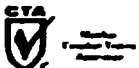
Page 2 78

SAMPLE NO.	GOLD PPB	SILVER PPM	COPPER PPM	ZINC PPM
39057	Nil	0.6	21	126
39058	Nil/Nil	1.0	38	166
39059	Nil	Nil	16	118
39060	10	0.8	422	2740
39061	Nil	0.6	347	2150
39062	10	1.4	315	7230
39063	Nil	Nil	55	248

Whole Rock Analysis to follow on sample numbers 39051 and 39064.

Per


G. Lebel-Manager/ri



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Assaying - Consulting - Representation

79

Certificate of Analysis


Certificate No. 74936 Date April 17, 1989

Received April 13, 1989 20 Samples of Rock

Submitted by International Platinum Corp., Toronto, Ontario Proj.# Eagle Lake

Samples per S. Parker

SAMPLE NO.	GOLD PPB	SILVER PPM	COPPER PPM	LEAD PPM	ZINC PPM
39065	10	Nil	2	29	75
39066	Nil	Nil	18	14	187
39067	Nil	Nil	21	13	175
39068	Nil	0.2	13	3	355
39069	Nil	Nil	24	3	148
39070	10/10	0.2	17	2	195
39071	Nil	Nil	18	2	119
39072	Nil	Nil	18	2	121
39073	Nil	Nil	17	2	100
39074	Nil	Nil	21	3	179
39075	Nil	Nil	68	2	187
39067 ⁷⁶	Nil	Nil	50	3	141
39077	Nil	Nil	26	2	229
39078	Nil	Nil	33	8	291
39079	Nil/Nil	0.2	32	2	244
39080	10	Nil	41	1	488
39081	Nil	Nil	29	2	134
39082	Nil	0.7	351	43	2070
39083	10	0.8	319	22	1870
39084	Nil	Nil	91	1	567

Per 
G. Lebel-Manager/rl



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Certificate of Analysis

Certificate No. 74960 Date April 21, 1989


Received April 16, 1989 29 Samples of Rock

Submitted by International Platinum Corp., Toronto, Ontario Proj.# Eagle Lake

Samples per S. Parker

Page one of two

SAMPLE NO.	GOLD PPB	SILVER PPM	COPPER PPM	ZINC PPM
39085	Not Recieved			
39086	Nil	Nil	18	453
39087	Nil	Nil	16	97
39088	Nil	Nil	18	148
39089	Nil/Nil	Nil	4	209
39090	Nil	Nil	13	298
39091	Nil	Nil	13	384
39092	Nil	Nil	12	377
39093	Nil	Nil	8	224
39094	Nil	Nil	14	149
39095	Nil	0.3	25	1020
39096	Nil	Nil	9	120
39097	Nil	Nil	16	143
39098	10	Nil	13	257
39099	10	0.3	44	335
39100	Nil	0.5	278	412
39101	Nil	Nil	47	384
39102	90	0.5	52	985
39103	60	0.4	37	300
39104	130/100	1.2	88	589

Per 
G. Lebel-Manager/rl





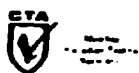
Swastika Laboratories

Certificate No. 74960

Page 2 ~~81~~

SAMPLE NO.	GOLD PPB	SILVER PPM	COPPER PPM	ZINC PPM
39105	40	1.0	145	998
39106	10	Nil	111	155
39111	Nil	Nil	25	111
39112	Nil	Nil	15	93
39113	Nil	Nil	8	103
39114	Nil	0.2	102	116
39115	Nil	Nil	91	107
39117	Nil	Nil	20	78
39118	Nil	0.3	273	571
39119	Nil/Nil	Nil	9	94

Per 
G. Lebel-Manager/rl



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Assaying - Consulting - Representation

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Certificate of Analysis

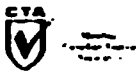
Certificate No. 74950 Date April 28, 1989
 Received April 16, 1989 25 Samples of Rock
 Submitted by International Platinum Corp., Toronto, Ontario Proj. # Eagle Lake

Page one of two

SAMPLE NO.	GOLD PPB	SILVER PPM	COPPER PPM	ZINC PPM
39120	10	Nil	12	85
39121	20/20	0.7	820	3900
39122	10	0.3	396	252
39123	Nil	Nil	Nil	103
39124	Nil	Nil	Nil	118
39125	Nil	Nil	48	709
39126	Nil	Nil	Nil	129
39127	Nil	Nil	Nil	107
39128	Nil	Nil	Nil	110
39129	Nil/Nil	0.2	225	194
39130	Nil	Nil	Nil	109
39131	Nil	Nil	3	87
39132	Nil	Nil	Nil	105
39133	Nil	Nil	Nil	130
39134	Nil	0.8	497	1790
39135	10	1.0	545	2740
39136	Nil	1.2	473	5090
39137	20/20	2.1	945	9290
39138	Nil	Nil	39	209
39139	10	0.5	187	3050

Per 

G. Lebel-Manager/r1



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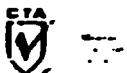
Swastika Laboratories

Certificate No. 74950

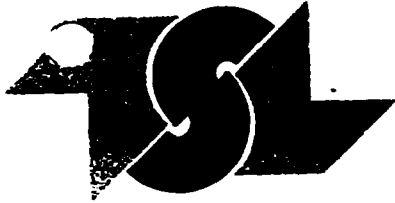
Page 2
83

SAMPLE NO.	GOLD PPB	SILVER PPM	COPPER PPM	ZINC PPM
39140	Nil	Nil	18	147
39142	Nil	0.2	28	1180
39143	Nil	0.2	7	209
39144	Nil	Nil	11	164
39145	Nil	0.2	34	406

Per 
G. Lebel-Manager/rl



Established 1928



MAY 20 1989

Eagle Lake

TSL LABORATORIES

DIV. BURGNER TECHNICAL ENTERPRISES LIMITED

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (306) 931-1033 FAX: (306) 242-4717

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S6607

INVOICE #: 11341
P.O.:

SAMPLE(S) OF Core (Split)

J. Trusler
Project Eagle Lake

Note: EL-89-04
Morissette Folio

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
37901	<5	<.2	71	9	37
37902	<5	<.2	4	3	12
37903	<5	<.2	24	<2	26
37904	10	<.2	78	<2	42
37905	<5	<.2	37	<2	300
37906	<5	<.2	51	<2	440
37907	<5	<.2	40	<2	1000
37908	<5	<.2	34	<2	1100
37909	<5	<.2	85	<2	2000
37910	<5	<.2	36	2	1800
37911	<5	<.2	51	3	1500
37912	<5	<.2	34	3	1200
37913	<5	<.2	49	<2	1200
37914	<5	<.2	35	<2	940
37915	<5	<.2	69	<2	390
37916	<5	<.2	30	<2	420
37917	<5	<.2	8	<2	190
37918	<5	<.2	61	<2	1300
37919	<5	<.2	48	<2	820
37920	<5	<.2	27	2	320

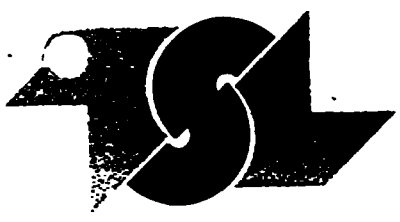
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INVOICE TO: Int. Platinum - Toronto

May 23/89

SIGNED Bell Powell



For enquiries on this report, please contact Customer Service Department.
Samples, Pulps and Rejects discarded two months from the date of this report.



TSL LABORATORIES

DIV. BURGNER TECHNICAL ENTERPRISES LIMITED

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (306) 931-1033 FAX: (306) 242-4717

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S6607

INVOICE #: 11341
P.O.:

SAMPLE(S) OF Core (Split)

J. Trusler
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
37921	<5	<.2	13	3	140
37922	<5	<.2	120	<2	62
37923	<5	<.2	8	<2	190
37924	<5	<.2	16	27	1300
37925	<5	<.2	30	6	120
37926	<5	<.2	6	34	130
37927	<5	<.2	10	17	120
37928	<5	.2	22	3	270
37929	<5	<.2	12	3	49
37930	<5	.2	26	3	400
37931	<5	<.2	10	<2	91
37932	<5	<.2	30	<2	37
37933	<5	<.2	17	2	62
37934	<5	<.2	170	3	35
37935	<5	.2	41	<2	29
37936	<5	.2	79	<2	13
37937	10	.8	300	<2	39
37938	<5	.2	75	3	26
37939	<5	<.2	5	2	38
37940	<5	<.2	42	2	88

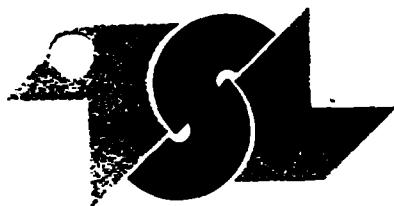
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INVOICE TO: Int. Platinum - Toronto

May 23/89

SIGNED Bill Powell



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Samples, Pulps and Rejects discarded two months from the date of this report.



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DIV. BURGNER TECHNICAL ENTERPRISES LIMITED

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SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (306) 931-1033 FAX: (306) 242-4717

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S6607

SAMPLE(S) OF Core (Split)

INVOICE #: 11341
P.O.:

J. Trusler
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
37941	<5	<.2	8	3	41
37942	10	.4	45	14	430
37943	5	.2	67	24	900
37944	10	<.2	38	19	390
37945	<5	.2	25	8	420
37946	<5	.2	16	3	390
37947	<5	.4	7	5	530
37948	<5	<.2	7	4	390
37949	<5	<.2	7	3	95

COPIES TO: J. Trusler, L. Burden
INVOICE TO: Int. Platinum - Toronto

May 23/89

SIGNED

Bill Powell



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Samples, Pulps and Rejects discarded two months from the date of this report.

TECHNICAL SERVICE LABORATORIES

1301 FENSTER DRIVE, MISSISSAUGA, ONTARIO L4W 1P2

TELEPHONE : (416) 625 - 1544

FAX : (416) 625 - 8068

*Eagle Lk
E2*

ICAP WHOLE ROCK ANALYSIS

INTERNATIONAL PLATINUM CORP.
RONTIC ONTARIO

T.S.L. REPORT No. : M - 5548

T.S.L. File No. : 81MAY

T.S.L. Invoice No. :

OUR REFERENCE-

SAMPLE #	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	Ba	Sr	Zr	LOI	TOTAL
	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	%	%
39887	77.44	18.44	2.29	1.64	.17	4.87	1.15	.18	.89	.84	253	129	374	1.61	99.21
39835	53.17	11.83	16.81	7.35	2.61	.38	.59	1.99	.29	.67	193	249	392	3.97	99.96
39843	57.51	13.66	8.36	6.87	3.29	3.28	.76	.67	.12	.25	228	268	146	3.99	98.98
39847	53.83	15.12	11.83	6.38	3.76	2.92	.62	.81	.16	.16	162	218	117	4.39	98.46
39851	56.74	14.89	9.56	4.98	1.38	6.19	.57	.97	.13	.21	168	148	698	5.82	100.47
39864	66.27	11.87	7.41	3.41	1.89	3.81	1.54	.78	.89	.14	178	78	363	4.28	99.61
39865	67.88	18.78	7.19	3.88	1.29	4.89	.45	.98	.15	.28	133	185	531	2.78	98.88
39126	67.53	18.84	9.88	2.37	1.18	3.88	1.85	.62	.19	.13	371	193	548	2.37	99.37
39135	56.91	15.42	7.97	5.82	2.13	3.58	2.71	.66	.18	.17	316	164	138	3.57	98.32
39137	51.68	11.76	18.53	4.49	2.58	2.86	1.96	.58	.18	.22	291	113	219	5.88	99.83

DATE : 28-NOV-1989

SIGNED :

Daniel J. Belushi
 Daniel J. Belushi Ph.D.

TECHNICAL SERVICE LABORATORIES

1301 FENSTER DRIVE, MISSISSAUGA, ONTARIO L4W 1A0

TELEPHONE : (416) 625 - 1544

FAX : (416) 625 - 8368

I.C.A.P. ANALYSIS

Minor Elements by Fusion

INTERNATIONAL PLATINUM CORP
TORONTO ONTARIO

T.S.L. REPORT No. : M - 5548 - 1

T.S.L. File No. : D:5548

T.S.L. Invoice No. :

ALL RESULTS PPM

YOUR REFERENCE -

SAMPLE #	Y	Sc
39887	138	1
7835	76	25
7843	22	15
39847	26	17
79851	188	14
39864	118	18
79845	148	9
9126	168	9
39135	24	13
39137	54	13

DATE : MAY-29-1987

SIGNED :

Daniel J. Bilish



Established 1928

Swastika Laboratories AFR 21 800

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Assaying - Consulting - Representation

Certificate of Analysis

Certificate No. 74913A

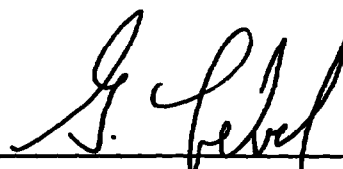
Date April 18, 1989

Received April 9, 1989 2 samples of split core

Submitted by International Platinum Corporation, Toronto, Ontario samples per: S. Parker

WHOLE ROCK ANALYSIS

	SAMPLE NO:	39051	39064
SiO ₂	%	55.80	65.38
Al ₂ O ₃	%	14.97	11.85
Fe ₂ O ₃	%	9.91	7.85
CaO	%	5.27	3.84
MgO	%	1.24	1.06
Na ₂ O	%	6.27	2.93
K ₂ O	%	0.01	1.83
TiO ₂	%	1.03	0.74
MnO	%	0.14	0.10
P ₂ O ₅	%	0.33	0.25
LOI	%	4.65	3.38
Ba	PPM	132	146
Cr	PPM	225	685
Nb	PPM	105	64
Sr	PPM	130	59
Y	PPM	170	105
Zr	PPM	764	392

Per 
G. Lebel, Manager/dg



P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705) 642-3244. FAX (705) 642-3300



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Swastika Laboratories

A Division of Assayers Corporation Ltd.

Assaying - Consulting - Representation

Certificate of Analysis

Certificate No. 74913A

Date April 18, 1989

Received April 9, 1989 2 samples of split core

Submitted by International Platinum Corporation, Toronto, Ontario samples per: S. P.

WHOLE ROCK ANALYSIS

	SAMPLE NO:	39051	39064
SiO ₂	%	55.80	65.38
Al ₂ O ₃	%	14.97	11.85
Fe ₂ O ₃	%	9.91	7.85
CaO	%	5.27	3.84
MgO	%	1.24	1.06
Na ₂ O	%	6.27	2.93
K ₂ O	%	0.01	1.83
TiO ₂	%	1.03	0.74
MnO	%	0.14	0.10
P ₂ O ₅	%	0.33	0.25
LOI	%	4.65	3.38
Ba	PPM	132	146
Cr	PPM	225	685
Nb	PPM	105	64
Sr	PPM	130	59
Y	PPM	170	105
Zr	PPM	764	392

COPY

Per G. Lebel

G. Lebel, Manager/dg



TECHNICAL SERVICE LABORATORIES

1301 FENSTER DRIVE, MISSISSAUGA, ONTARIO L4W 1A2

TELEPHONE : (416) 625 - 1544

FAX : (416) 625 - 8368

ICAP WHOLE ROCK ANALYSIS

INTERNATIONAL PLATINUM CO.
TORONTO ONTARIO

T.S.L. REPORT No. : M - 5530

T.S.L. File No. : 26APR

T.S.L. Invoice No. :

YOUR REFERENCE-

SAMPLE #	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	TiO2	MnO	P2O5	Ba	Sr	Zr	LOI	TOTAL
	Z	Z	Z	Z	Z	Z	Z	Z	Z	Z	PPM	PPM	PPM	Z	Z
39001	75.15	11.38	3.62	1.10	.24	.99	3.64	.18	.07	.05	497	95	419	1.97	98.52
39005	75.72	10.85	1.99	1.92	.32	4.82	1.37	.17	.08	.05	299	167	393	1.91	99.30
39018	47.83	12.50	15.71	9.58	5.32	2.42	.15	1.64	.26	.24	65	183	130	2.32	98.03
39019	46.70	12.25	13.81	8.75	3.94	3.13	.71	1.67	.25	.23	153	123	155	7.70	99.19
39020	54.45	15.03	8.47	6.96	4.15	3.46	1.02	.93	.14	.26	223	180	146	3.49	98.43
39021	47.85	10.55	17.87	9.09	2.26	.69	.68	1.96	.31	.78	164	221	383	6.42	98.56
39022	54.38	14.64	6.87	6.31	5.04	4.29	.59	.92	.12	.27	185	146	146	5.72	99.21
39085	74.59	11.32	3.98	1.17	.56	.42	4.23	.23	.09	.06	526	60	426	2.57	99.35
39107	45.96	12.63	8.68	13.17	2.75	.15	2.63	.58	.23	.15	205	65	118	13.30	100.28
39108	70.86	10.73	5.51	3.11	.74	3.44	1.33	.32	.09	.07	295	100	640	3.43	99.76
39109	54.53	15.70	8.19	6.17	5.07	2.79	1.42	1.09	.15	.32	1156	345	171	3.10	98.72
39110	55.02	15.70	7.53	5.33	4.04	3.63	1.45	1.08	.14	.34	343	159	176	5.96	100.30
39116	52.90	15.59	8.59	7.25	4.57	3.87	.74	1.16	.15	.34	297	325	172	3.54	98.79
39141	55.38	15.10	9.05	5.74	1.12	6.28	1.05	.87	.17	.16	331	168	491	5.45	100.50

DATE : 27-APR-1989

SIGNED :

Adrian H. Gebman
for Adrian H. Gebman Ph.D.

TECHNICAL SERVICE LABORATORIES

1301 FENSTER DRIVE, MISSISSAUGA, ONTARIO L4W 1A2

TELEPHONE : (416) 625 - 1544

FAX : (416) 625 - 8368

I.C.A.P. ANALYSIS

Minor Elements by Fusion

INTERNATIONAL PLATINUM CO
TORONTO ONTARIO

T.S.L. REPORT No. : M - 5530 - 1

T.S.L. File No. : D:5530

T.S.L. Invoice No. :

YOUR REFERENCE -

ALL RESULTS PPM

SAMPLE #	Y	Sc
39001	210	< 1
39005	190	1
39018	42	30
39019	32	32
39020	22	17
39021	70	28
39022	26	17
39085	200	3
39107	34	15
39108	170	5
39109	22	19
39110	24	17
39116	26	20
39141	160	11

DATE : APR-27-1989

SIGNED :

Ramul J. Balesh

INTERNATIONAL PLATINUM CORPORATION

DIAMOND DRILL LOG

HOLE NO.: EL-89-01
PAGE NO.: 1

PROPERTY NAME: Eagle Lake
LOCATION: TOWNSHIP/MTS: Temple Twp /
CLAIM NO.: 959879
TOTAL LENGTH: 121.3m
GRID LOCATION: 14+40 N, L25+00 E
CORE SIZE: BQ
ELEVATION: .00m (Ice Level)

DATE STARTED: March 22, 1989
DATE COMPLETED: March 24, 1989
AZIMUTH: 342.0
DIP OF HOLE AT: collar -50.0
29.9 -50.0
121.3 -44.0

DATE LOGGED: March 25-26, 1989
LOGGED BY: S. Parker
DRILLING CO.: N. Morrisette Drilling Ltd.

Footage
Rock Type\Description
colour, grain size, texture,
minerals, alteration, etc.

Sample Assays

From (m)	To (m)	Sample No.	From (m)	To Length (m)	Au1 (ppb)	Au2 (os/ton)	Ag (ppa)	Cu (ppa)	Pb (ppa)	Zn (ppa)
----------	--------	------------	----------	---------------	-----------	--------------	----------	----------	----------	----------

.00 28.04 OVERBURDEN Casing.

28.04 51.15 FELSIC TO INTERMEDIATE METAVOLCANIC

Moderate yellow-grey to dark grey, weakly to moderately well foliated, felsic to intermediate rock characterised by 5-10%, 1 mm-3 mm wide, subequant blue quartz crystals in a very fine grained quartz-feldspathic matrix. Rock is non-magnetic and weakly to moderately calcareous. No visible sulphides. Foliation defined by a colour-layering - possibly by chlorite-rich folia within the more leucocratic quartz-feldspathic groundmass.
32.66 1 cm wide quartz vein (barren).
36.20 36.90 2-3%, 1 mm-2 mm wide, carbonate-filled fractures.

Planar feature angle 43 degrees at 32.20, 40 degrees at 36.60 m.

51.15 51.45 FELSIC TO INTERMEDIATE METAVOLCANIC

Fragmental (lapilli tuff) or breccia unit with extremely fine grained, white felsic clasts 2 cm-3 cm long with interstitial chlorite-rich matrix. Clast : matrix ratio 4:1. Clasts contain 5% blue quartz crystals as in unit above. Trace pyrite in matrix.

51.45 51.56 FELSIC TO INTERMEDIATE METAVOLCANIC

Moderate yellow-grey to dark grey, moderately well foliated, felsic- intermediate volcanic as in 28.04-51.15.
61.88 1 cm wide barren quartz vein 75 degrees to core axis.
63.43 1 cm wide quartz-tourmaline vein 90 degrees to core axis.
64.97 2 cm wide quartz-tourmaline vein 90 degrees to core axis.

Commencing at approximately 65 m there is an increasing frequency of fine (1 mm-2 mm wide) calcite-filled veins

39001	34.77	35.72	.95	Whole Rock Analysis	nil	nil	15	35	41	296
39002	50.35	51.15	.80	nil	nil	nil	7	10	205	
39003	51.15	51.45	.30	nil	nil	nil	31	41	296	
39004	51.45	52.13	.68	nil	nil	nil	7	10	205	
39005	68.44	69.49	1.05	Whole Rock Analysis						

Footage
From To
(m) (m)
Rock Type\Description
colour, grain size, texture,
minerals, alteration, etc.

Sample
No. From To Length Au1 Au2 Ag Cu Pb Zn
(m) (m) (m) (ppb)(oz/ton) (ppm) (ppm) (ppm) (ppm)

up to about 3x by 69 m. Veins are randomly oriented and
crosscut foliation. No sulphides noted in veins. These
persist through remainder of this segment. 1-2% chlorite
seams up to 0.5 cm wide parallel to foliation begin at
approximately 77 m. Seams comprise 3-5% from 83.10 m to
end of section.
77.76 1 cm wide quartz vein 45 degrees to core axis.
Planar feature angle 46 degrees at 57.50 m, 45 degrees at
65.10 m, 44 degrees at 81.89 m.

39006	83.83	84.56	.73	n11	n11	n11	15	14	332
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84.56 90.40 FELSIC TO INTERMEDIATE METAVOLCANIC
Alteration Zone. Sericitization and/or kaolinization of
feldspars and 3-5% chlorite and carbonate veins in
quartz-eye crystal tuff. Trace to minor pyrrhotite, trace
pyrite, generally in 1 m-2 m wide seams parallel to
foliation occur from 84.56 m to 85.76 m. Sulphides
increase to 1-3% from 85.76 m to 90.40 m and occur in
layers up to 1 cm thick. Trace of possible chalcopyrite
noted locally.

39007*	84.56	85.76	1.20	n11	n11	n11	12	15	120
39008	85.76	87.36	1.60	n11	n11	.2	16	18	489
39009	87.36	88.80	1.44	n11	n11	.2	52	20	672
39010	88.80	90.40	1.60	20		.3	105	20	1550

90.40 91.29 FELSIC TO INTERMEDIATE METAVOLCANIC
Mineralized Zone. 5-15% pyrrhotite, pyrite, and trace
chalcopyrite in quartz-eye crystal tuff. Sulphides occur
in layers up to 4 cm wide parallel to foliation and as
fine disseminations in the tuff. Tuff is altered as in
previous section and is moderately calcareous-rich.
Planar feature angle 60 degrees at 90.83 m.

39011	90.40	91.29	.89	75		1.2	160	101	1370
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91.29 91.75 FELSIC TO INTERMEDIATE METAVOLCANIC
Alteration Zone. Sericitized (kaolinized) felsic
quartz-eye crystal tuff as in 84.56-90.40. 2-3% fine
disseminated pyrrhotite, minor pyrite through section.

39012	91.29	91.75	.46	n11		.4	108	12	1060
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91.75 93.02 MAFIC TO INTERMEDIATE METAVOLCANIC
Moderate green to brown-green, very fine grained,
laminated intermediate mafic rock. Laminations 2 m to 2
cm wide, have sharp to gradational contacts and are
defined by relative chlorite, amphibole and some biotite
enrichment or depletion. Rock is moderately
carbonate-rich, weakly magnetic. Trace of fine
disseminated pyrrhotite noted locally. Possible mafic
sudstone or tuff. A fair amount of chalcopyrite in
chloritic sections.
Planar feature angle 70 degrees at 92 m.

39013	91.75	93.02	1.27	n11		n11	121	1	127
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Footage	Rock Type/Description	Sample	Assays							
From (m)	To (m)	From (m)	To (m)	Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)

Moderate green, fine to locally medium grained (coarse grained relicts), moderately foliated, intermediate-salic rock. Rocks are moderately calcareous, non- to moderately magnetic (magnetic). Section is characterized by carbonate-filled fractures and veins 1 mm to 1 cm wide. Veins generally parallel to foliation and locally contain minor to 3% pyrrhotite, trace pyrite. Elsewhere in volcanic trace pyrite noted locally. Rocks generally appear to be flows. Possible fragmental (lapilli tuff).

94.00 100.70 Chlorite in and out.
99.70 101.54 Rocks generally appear to be flows. Possible fragmental (lapilli tuff) from 99.7 to 101.54. Possible thin gabbro from 106.49 to 107.0 m.
100.70 Amphibole appears again.
105.70 105.94 One 20 cm wide quartz vein - carries minor-ix pyrrhotite, trace pyrite.
106.49 107.00 Possible thin gabbro.
Planar feature angle 50 degrees at 99.76 m.

114.04 121.31 NAFIG TO INTERMEDIATE METAVOLCANIC

Layered, moderate green and light grey, very fine grained, well foliated intermediate to mafic rock. Layers in scale of 2 m to >2 cm, defined by relative enrichment in chlorite. Rocks are moderately calcareous, weakly magnetic. Section characterized by calcite-rich veinlets 2 mm to 1 cm wide which locally contain trace pyrrhotite; veins make up 2-4% of section. Trace pyrrhotite noted locally in remainder of section. Rock appears to be an intermediate-mafic tuff to lapilli tuff.
Planar feature angle 40 degrees at 116.20 m.

121.31

END OF HOLE

39014	100.76	101.54	.78	n11	n11	130	1	118	
39015	104.86	105.70	.84	n11	n11	111	1	100	
39016	105.70	105.94	.24	n11	n11	64	2	30	
39017	105.94	106.89	.95	n11	n11	102	1	103	
39018	107.00	108.00	1.00	Whole Rock Analysis					
39019	117.26	118.26	1.00	Whole Rock Analysis					

*Sent for whole rock analysis

DIAMOND DRILL LOG

HOLE NO.: EL-89-02
PAGE NO.: 1PROPERTY NAME: Eagle Lake
LOCATION: TOWNSHIP/NTS: Temple Twp /
CLAIM NO.: 972319
TOTAL LENGTH: 127.1m
GRID LOCATION: 11+00 N, 19+00 E
CORE SIZE: BQ
ELEVATION: .00mDATE STARTED:
DATE COMPLETED:
AZIMUTH:
DIP OF HOLE AT:March 24, 1989
March 25, 1989
338.0
collar
31.1
-50.0
-52.0
-43.0DATE LOGGED: March 26-27, 1989
LOGGED BY: S. Parker
DRILLING CO.: N. Morrisette Drilling Ltd.Footage
Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.From To
(m) (m)Sample Assays
Sample No. From (m) To (m) Length (m) Au1 (ppb) Au2 (oz/ton) Ag (ppm) Cu (ppm) Pb (ppm) Zn (ppm).00 31.09 OVERBURDEN
Organics, sand.

31.09 37.13 INTERMEDIATE TO FELSIC METAVOLCANIC
Mottled, moderate grey-green and light grey-green, moderately well foliated, very fine grained rock. Non-magnetic, slightly calcareous. Light grey-green component occurs as 1 cm-5 cm long fragments of a felsic rock containing 5%, 1 mm-2 mm wide, clear quartz-eyes and locally trace of pyrite. These fragments make up approximately 30% of the unit. Matrix is a feldspar-chlorite/- carbonate from 36.13 to 37.13. Fragments form <5% of unit which becomes a thinly laminated (1 mm-3 mm) very fine grained intermediate rock. No significant veins; less than 3% calcite-filled fractures and veinlets. Trace pyrite noted locally. Unit is interpreted as being an intermediate lapilli tuff transitional to an intermediate ash or mudstone.
Planar feature angle 42 degrees at 34 m.

39020 33.29 34.18 .89 Whole Rock

37.13 39.76 MAFIC METAVOLCANIC
Dark green, very fine grained, moderately foliated mafic rock. Non-magnetic, moderately calcareous. No sulphides noted. Both contacts appear gradational over 10 cm-20 cm from enveloping units. Less than 3% carbonate veinlets. Possible mafic tuff.
Planar feature angle 42 degrees at 37.13 m.

39021 38.50 39.01 .51 Whole Rock

39.76 49.57 INTERMEDIATE TO FELSIC METAVOLCANIC
Mottled grey-green and light grey-green fragmental unit as at 31.09- 37.13. Fragments are quartz-eye bearing. Rocks remain non-magnetic, slightly calcareous. No sulphides noted.
44.20 1 cm wide quartz-feldspar vein 40 degrees to core axis.
Planar feature angle 40 degrees at 47 m.

DIAMOND DRILL LOG

HOLE NO.: EL-89-02
PAGE NO.: 2

Footage From (m)	To (m)	Rock Type/Description colour, grain size, texture, minerals, alteration, etc.	Sample No.	From (m)	To (m)	Length (m)	Assays						
							Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
75.48	90.25	INTERMEDIATE TO PELAGIC METAVOLCANIC Light green-grey, fine grained, moderately foliated, porphyritic rock containing 5-10% white, medium to coarse feldspar phenocrysts and 8-15% dark green-black biotite +/- chlorite lenses up to 1 cm long in a very fine grained quartz-feldspar rich groundmass. Rock is non-magnetic, weak to moderately calcareous. Trace pyrite noted locally. Rock may be either a foliated intrusive (?leucogabbro) or a feldspar tuff. Note sulphides in biotite clots may be meta-alteration zone in crystal tuff. Plinar feature angle 54 degrees at 83.25 m.	39022	87.00	87.78	.78	Whole Rock						
90.25	100.21	INTERMEDIATE TO PELAGIC METAVOLCANIC Mottled grey-green and light grey, fine grained, moderately well foliated coarse fragmental unit. Light grey, very fine grained, felsic clasts (without quartz-eyes) up to 3 cm long in a very fine grained quartz-chlorite matrix. Trace up to locally 2% pyrrhotite in matrix. Unit appears to be fining towards bottom of section as indicated by decreasing clast percentage from 30% at top to <5% at bottom.	39023	98.25	99.41	1.16	n11						
			39024	99.41	100.21	.80	n11						
100.21	101.95	INTERMEDIATE TO PELAGIC METAVOLCANIC Mineralized zone. 5-15% pyrrhotite and 5% pyrite in a coarse to intermediate volcanic fragmental. Host rock has 30-40% coarse (2 cm-5 cm) felsic clasts which carry 1-3% fine disseminated pyrite. Matrix is very fine quartz-biotite-sulphides. Sulphides occur as amorphous masses interstitial to clasts; locally they occur as lenses parallel to foliation. Plinar feature angle 50 degrees at 101.20 m.	39025	100.21	101.95	1.74	n11	.4	90	22	541		

DIAMOND DRILL LOG

HOLE NO.: EL-89-02
PAGE NO.: 3

Footage		Rock Type/Description colour, grain size, texture, minerals, alteration, etc.	Sample		Assays							
From (m)	To (m)		Sample No.	From (m)	To (m)	Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
101.95	108.20	INTERMEDIATE TO FELSIC METAVOLCANIC Light to dark grey or green-grey, fine grained, moderately well foliated intermediate rock. Locally up to 15%, 2 mm-10 mm, light grey felsic clasts are present; elsewhere rock has a layered appearance defined by chlorite-rich, quartz-rich laminae up to 3 cm wide. Rock is non-magnetic, non-calcareous. Trace pyrite noted locally generally associated with chlorite-rich zones. Planar feature angle 50 degrees at 107.50 m.	39026	101.95	103.02	1.07	n11	n11	n11	18	11	151
108.20	110.52	MAFIC TO INTERMEDIATE METAVOLCANIC Moderate green, fine grained, moderately foliated, intermediate mafic rock. Non-magnetic, slightly calcareous. Trace pyrite locally. Nature of contact uncertain. Rock may be dyke or tuff.										
110.52	112.20	INTERMEDIATE TO FELSIC METAVOLCANIC Light to dark grey-green, intermediate rock as at 101.95-108.20. Rock is non-magnetic, slightly calcareous. Trace to minor pyrite and up to 1% pyrrhotite locally. Pyrrhotite concentrated at bottom of section.	39027	111.08	112.20	1.12	n11	n11	n11	24	3	142
112.20	115.29	GRAPHITIC ARGILLITE Tuff. Moderate grey to black, fine to very fine grained, moderately well foliated, intermediate rock. Rock is slightly to moderately enriched in graphite, i.e. slightly to moderately calcareous and moderately magnetic due to the presence of minor to 2% disseminated pyrrhotite. Main graphite-rich zone from 113.30 to 113.90 - noticeable smudging when rubbed. Possible trace chaicopyrite at centre of this zone. Interpretation: Mudstone.	39028	112.20	113.30	1.10	20	.9	425	36	3230	
			39029	113.30	113.90	.60	20	.6	240	44	2860	
			39030	113.90	115.29	1.39	n11	.4	107	15	625	
115.29	124.36	INTERMEDIATE METAVOLCANIC Tuff-greywacke? Moderate to dark grey, very fine grained, moderately well foliated intermediate rock. Rock contains 1-3% elongate carbonate blebs 1 mm-5 mm long, parallel to foliation. Otherwise rock is quite uniform in appearance, is non-magnetic and non- to slightly calcareous. Trace pyrrhotite noted locally. Coarse welded fragments to past 116.9 m. Quartz veins with minor to 1% pyrite as follows: 121.93 7 cm wide - 90 degrees to core axis. 122.10 1 cm wide - 80 degrees to core axis. 123.32 3 cm-6 cm wide - 90 degrees to core axis. 123.71 5 cm wide - 80 degrees to core axis. 123.85 3 cm wide - 50 degrees to core axis.	39031	121.93	122.13	.20	n11					
			39032	123.32	123.40	.08	n11					
			39033	123.71	123.85	.14	n11					

Footage		Rock Type/Description	Assays									
From (m)	To (m)	colour, grain size, texture, minerals, alteration, etc.	Sample No.	From (m)	To (m)	Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)

Planar feature angle 54 degrees at 121.50 m.

124.36	127.10	MAFIC TO INTERMEDIATE METAVOLCANIC Moderate grey-green, fine grained, moderately well foliated, intermediate rock. Non-magnetic, moderately enriched in carbonate. Trace pyrite. 125.43 125.86 Quartz vein 55 degrees to core axis. No sulphides noted. Planar feature angle 62 degrees at 126.70 m.	39034	125.43	125.86	.43	n11					
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127.10 END OF HOLE

DIAMOND DRILL LOG

HOLE NO.: EL-89-03
PAGE NO.: 1

PROPERTY NAME: Eagle Lake
LOCATION: TOWNSHIP/NTS: Temp/8 /
CLAIM NO.: 959878
TOTAL LENGTH: 124.1m
GRID LOCATION: 10+75N, L30+00E
CORE SIZE: BQ
ELEVATION: 7.00m

DATE STARTED: March 26, 1989
DATE COMPLETED: March 27, 1989
AZIMUTH: 339.0
DIP OF HOLE AT: collar
61.0 -45.0
121.9 -44.0
-41.0

DATE LOGGED: April 04-05, 1989
LOGGED BY: H. Parker
DRILLING CO.: N. Horissette Drilling Ltd.

Footage
Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

From (m)	To (m)	Sample No.	From (m)	To (m)	Length (m)	Asays
0.00	16.92					
16.92	20.93	39035	20.93	21.71	.78	Asays
20.93	21.71					
21.71	24.98	39036	24.98	25.98	1.00	Asays
24.98	26.88					

0.00 16.92 OVERBURDEN
Organics, sand, gravel.

16.92 20.93 INTERMEDIATE TO FELSIC METAVOLCANIC
Moderate to dark grey, locally greenish-grey, fine grained, moderately foliated intermediate rock. Rock non-magnetic, slightly calcareous, minor (2-3%), 1 mm-3 mm wide carbonate +/- quartz-filled fractures parallel to and crosscutting foliation, minor to 1% pyrite in fractures parallel to foliation. Local trace of disseminated pyrite in volcanic. Mafic appears to be biotite.
Plunar feature angle 40 degrees at 17.78 m.

20.93 21.71 MAFIC TO INTERMEDIATE METAVOLCANIC
Dark grey-black, fine grained, moderately foliated intermediate -mafic rock - non-magnetic, non-calcareous. Fine grained plagioclase gives a distinct salt and pepper appearance. 1-2% fine disseminated pyrite throughout. Possible intrusion.

21.71 24.98 INTERMEDIATE TO FELSIC METAVOLCANIC
As in 16.92-20.93; no sulphides noted.
Plunar feature angle 38 degrees at 23.06 m.

24.98 26.88 INTERMEDIATE TO FELSIC METAVOLCANIC
Moderate to light grey, medium to coarse grained, moderate to strongly foliated intermediate rock, weakly magnetic, non- to moderately calcareous. Rock has <2% fine to coarse blue quartz-eyes and minor to 1% fine disseminated pyrite. Biotite-plagioclase are principal constituents.
26.12 26.21 Bleached Zone; no mafics but contains epidote - Zone subparallel to foliation.
Plunar feature angle 36 degrees at 26.64 m.

Sample No.	From (m)	To (m)	Length (m)	Asays	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
39035	20.93	21.71	.78	n11	n11	16		139
39036	24.98	25.98	1.00	n11	n11	18		160

DIAMOND DRILL LOG

HOLE NO.: EL-69-03
PAGE NO.: 2

Footage	Rock Type\Description colour, grain size, texture, minerals, alteration, etc.	Sample		Assays									
		From (m)	To (m)	Sample No.	From (m)	To (m)	Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
26.88	46.50 INTERMEDIATE TO PELTIC METAVOLCANIC As in 16.92-20.93; 3 cm wide layer of dark grey-black, slightly calcareous, argillaceous rocks at 30.33 m, 5 cm wide barren quartz vein at 27.16 m. 5% blue quartz-eyes 36.84-37.26. Matrix biotite-chlorite, chlorite may be retrograde. Trace to minor pyrite, pyrrhotite noted along foliation alone. Planar feature angle 40 degrees at 36.33 m, 40 degrees at 44.54 m.												
46.50	46.97 MAFIC TO INTERMEDIATE METAVOLCANIC As in 20.93-21.71. Rock non-magnetic, moderately to strongly calcareous. 1-2% blue quartz-eyes generally flattened into foliation. Trace to minor disseminated pyrite. Chlorite as major mafic.												
48.97	53.54 INTERMEDIATE TO PELTIC METAVOLCANIC Very fine to fine grained, moderate to dark grey to locally greenish-grey, moderately foliated intermediate rock. Moderately to strongly magnetic, moderately calcareous. Accessory magnetite. Trace pyrite, chalcopyrite, locally possible amphibole as mafic - some chlorite along foliation surfaces. Planar feature angle 40 degrees at 50.75 m.			39037	51.63	52.56	.93	n11		.3	33		126
53.54	53.90 INTERMEDIATE TO PELTIC METAVOLCANIC Fine to medium grained, moderate grey-black, moderately foliated, intermediate rock. Non-magnetic, non- to weakly calcareous, 2-5% blue quartz-eyes at 53.54-54.67. Quartz-eyes flattened/rolled in foliation plane. Trace pyrite.												
53.90	59.78 INTERMEDIATE TO PELTIC METAVOLCANIC Fine grained, moderate to dark grey, locally greenish-grey, moderately foliated, intermediate - felsic rock. Similar to 48.97-53.54. Trace to minor pyrite up to 1% fine to medium blue quartz-eyes. Planar feature angle 42 degrees at 56.18 m.												
59.78	62.33 INTERMEDIATE TO PELTIC METAVOLCANIC Moderately to strongly foliated, moderate green-grey, very fine grained intermediate-felsic rock. Moderately calcareous, non- to weakly magnetic; chloritic. Minor to 1% disseminated and less commonly stringer sulphides, pyrite >pyrrhotite. Possible sphalerite at 60.91 to 61.04			39038	59.78	60.91	1.13	n11		.8	374		347
				39039*	60.91	61.04	.13	n11		n11	13		196
				39040	61.04	62.33	1.29	n11		n11	30		140

DIAMOND DRILL LOG

HOLE NO.: EL-89-03
PAGE NO.: 3

Footage	Rock Type/Description colour, grain size, texture, minerals, alteration, etc.	Sample		Assays										
		From (m)	To (m)	Sample No.	From (m)	To (m)	Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	
62.33	64.35 INTERMEDIATE TO FELSIC METAVOLCANIC Moderate to dark grey; fine grained, weakly to moderately foliated quartz-eye bearing intermediate felsic rock similar to 53.54-55.40. 3-8% medium to coarse (2 mm-5 mm) blue quartz-eyes. No sulphides noted. Non-magnetic, weakly calcareous. Planar feature angle 38 degrees at 62.94 m.													
64.35	66.97 INTERMEDIATE TO FELSIC METAVOLCANIC Moderate to dark grey-black, moderately foliated, fine grained, intermediate-felsic rock, non-magnetic, slightly calcareous. Locally up to 3%, medium to coarse blue quartz-eyes. Two 1 cm thick barren quartz veins at 66.30 m and 66.33 m.													
66.97	71.24 INTERMEDIATE TO FELSIC METAVOLCANIC Moderate to light greenish-grey, moderately to strongly foliated, fine grained, intermediate-felsic rock with locally up to 20% lapilli size fragments of very fine grained felsic rock. Fragments up to 5 cm long by 2 cm thick. Quartz-chlorite matrix has minor to 2% disseminated and stringer pyrite, trace pyrrhotite and possible trace to minor sphalerite 68.84-69.61. Planar feature angle 39 degrees at 69.38 m.			39041	66.97	68.11	1.14	n11	n11	n11	58		185	
				39042	68.11	68.84	.73	n11	.8	142	686		686	
				39043*	68.84	69.61	.77	n11	.2	115	701		701	
				39044	69.61	70.48	.87	n11	n11	76	247		247	
				39045	70.48	71.24	.76	n11	n11	64	166		166	
71.24	72.21 INTERMEDIATE TO FELSIC METAVOLCANIC Blue quartz-eye bearing intermediate-felsic rock as at 64.35-66.97. 10% quartz-eyes. Trace disseminated pyrite.													
72.21	77.50 INTERMEDIATE TO FELSIC METAVOLCANIC Moderate to light green-grey; moderately to strongly foliated, fine grained, intermediate-felsic rock as at 66.97-71.24. 72.10 73.20 Less than 5% lapilli size fragments of felsic volcanic. 73.40 73.75 Barren quartz vein. Trace to minor pyrite throughout unit. Planar feature angle 37 degrees at 75.45 m.													
77.50	80.80 INTERMEDIATE TO FELSIC METAVOLCANIC As in previous unit except characterized by 20-30% lapilli to agglomerate size fragments of felsic volcanic. Fragments are of a very fine grained felsic volcanic and			39046	77.50	78.33	.83	n11	n11	60	144		144	
				39047*	78.33	79.81	1.48	n11	n11	47	203		203	
				39048	79.81	80.70	.89	n11	n11	57	226		226	

DIAMOND DRILL LOG

HOLE NO.: EL-89-03
PAGE NO.: 4

Footage	Rock Type/Description colour, grain size, texture, minerals, alteration, etc.	Sample		Assays						
		From (m)	To (m)	Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
80.80	81.45 INTERMEDIATE TO FELSIC METAVOLCANIC Moderate green-grey, moderately foliated, fine grained intermediate-felsic volcanic as in 72.21-77.50. Trace to minor disseminated pyrite throughout.	39049	80.70	80.80	.10	40	2.3	650		5460
80.80	81.45 INTERMEDIATE TO FELSIC METAVOLCANIC Moderate green-grey, moderately foliated, fine grained intermediate-felsic volcanic as in 72.21-77.50. Trace to minor disseminated pyrite throughout.	39050	80.80	81.45	.65	10	.2	136		374
81.45	98.45 INTERMEDIATE TO FELSIC METAVOLCANIC Blue quartz-eye bearing intermediate-felsic rock as in 71.24-72.21. 8-10% quartz-eyes throughout section. 2-3% of unit occupied by 1 cm to 5 cm thick barren quartz veins. 80 degrees to core axis. Localized trace to minor disseminated pyrite. Planar feature angle 50 degrees at 81.50 m, 40 degrees at 87.60 m, 40 degrees at 93.62 m.	39051	94.17	94.89	.72	Whole Rock Analysis		18		165
		39052	97.53	98.45	.92	n11	n11			
98.45	99.97 INTERMEDIATE TO FELSIC METAVOLCANIC Unit of interlayered blue quartz-eye bearing intermediate-felsic rock as above and moderate to dark grey or green-grey, fine grained, intermediate -felsic volcanic as in 80.80-81.45. Fine grained volcanics carry minor - up to 5% - disseminated and stringer pyrite, pyrrhotite generally concentrated in 1 cm-3 cm wide zones. Trace chalcocopyrite noted. J.R.T. Estimates sphalerite up to 1% at 99.80 m. Planar feature angle 48 degrees at 99.72 m.	39053	98.45	98.79	.34	n11	.2	138		261
		39054	98.79	99.51	.72	n11	n11	138		214
		39055	99.51	99.77	.26	n11	.3	162		4400
		39056	99.77	99.97	.20	n11	.2	120		983
99.97	105.30 INTERMEDIATE TO FELSIC METAVOLCANIC Moderate green-grey, moderately to strongly foliated, fine grained to locally medium grained, intermediate-felsic volcanic as in 80.80-81.45. Unit is locally fragmental where it contains up to 30% highly stretched fragments up 2 cm long of white to light grey, extremely fine grained felsic rocks. Quartz-chlorite matrix carries trace to 1% pyrite, pyrrhotite. Sulphides generally more common in lower 1 m of the unit. Planar feature angle 46 degrees at 103.38 m.	39057	99.97	100.98	1.01	n11	.6	21		126
		39058	102.72	103.88	1.16	n11	1.0	38		166
		39059	103.88	105.30	1.42	n11	n11	16		118
105.30	107.92 GRAPHITIC ARGILLITE Buff? Black with light grey laminae, very fine grained, moderately foliated graphitic, argillaceous rock. Light laminae comprises approximately 3% of unit and are quartz-rich. 1-5% sulphide pyrrhotite & pyrite both disseminated and in stringers. Local trace chalcocopyrite,	39060	105.30	106.30	1.00	10	.8	422		2740
		39061	106.30	106.98	.68	n11	.6	347		2150
		39062	106.98	107.92	.94	10	1.4	315		7230

DIAMOND DRILL LOG

HOLE NO.: EL-89-03
PAGE NO.: 5

Footage Rock Type/Description Sample Assays

From (m) To (m) Rock Type/Description Sample No. From (m) To (m) Length (m) Au1 (ppb) Au2 (oz/ton) Ag (ppm) Cu (ppm) Pb (ppm) Zn (ppm)

107.92 109.93 INTERMEDIATE TO FELSIC METAVOLCANIC 39063 107.92 108.81 .89 n11 n11 55 248

Light to moderate green-grey, moderately foliated, fine grained, intermediate-felsic rock as in 80.80-81.45. No recognizable fragments. Trace to minor disseminated pyrite, locally up to 2% in stringers. Rock non-magnetic, moderately calcareous.

109.93 124.05 INTERMEDIATE TO FELSIC METAVOLCANIC 39064 121.01 121.63 .62

Greywacke-Tuff? Moderate to dark grey-black, weakly to moderately foliated, very fine grained, intermediate-felsic rock characterized by up to 5% fragments of rhombs of white carbonate. These are typically ovoid as lensoidal parallel to foliation. Trace to locally minor disseminated pyrite noted. Rock is non-magnetic.

120.24 120.40 10 cm barren quartz vein.
Planar feature angle 44 degrees at 111.78 m, 38 degrees at 118.78 m, 36 degrees at 123.72 m.

124.05 END OF HOLE

* Sent For Whole Rock Analysis

PROPERTY NAME: Eagle Lake
LOCATION: TOWNSHIP/NTS: Temple Twp /
CLAIM NO.: 959878
TOTAL LENGTH: 125.4m
GRID LOCATION: 11+34N, L30+00E
CORE SIZE: BQ
ELEVATION: .00m

DATE STARTED: March 27, 1989
DATE COMPLETED: March 29, 1989
AZIMUTH: 339.0
DIP OF HOLE AT: collar
61.0
124.4

DATE LOGGED: March 31, 1989
LOGGED BY: J. R. Truaxler
DRILLING CO.: N. Morrisette Drilling Ltd.

Footage
Rock Type\Description
colour, grain size, texture,
minerals, alteration, etc.

From (m)	To (m)	Sample No.	From (m)	To (m)	Length (m)	Assays					
						Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)

.00 21.95 OVERBURDEN
Chips of coarse grained gabbro returned above bedrock.

21.95 26.10 INTERMEDIATE TO FELSIC METAVOLCANIC
Quartz-Feldspar porphyry, medium grey to dark greyish black, moderately foliated, porphyritic rock characterized by rounded to lamy, 1 mm-2 mm, pale blue quartz phenocrysts. Up to 15% of rock occasional white feldspar phenocrysts and a fine grained groundmass. Black to brownish black streaks and fracture fillings of chlorite and biotite are parallel to subparallel to foliation. The matrix streaks generally contain pyrrhotite and pyrite in disseminations and irregular stringers - these sulphides overall comprise 2-3% of the unit; the unit crosses from a greenschist to epidote-amphibolite facies severally but is dominantly in epidote-amphibolite facies; weakly to moderately magnetic.
24.60 24.71 20% sulphides pyrrhotite and pyrite.
24.99 25.10 10% sulphides pyrrhotite and pyrite.
Sharp contact with below unit.
Planar feature angle 42 degrees at 22.0 m, 48 degrees at 24.0 m, 52 degrees...

26.10 33.43 FELSIC METAVOLCANIC
Felsic flow light to medium dark bluish grey, felsic, siliceous rock, weak to moderately foliated - darker sections tend to be chlorite dominant and lighter coloured; rocks have streaks and lenses of biotite; occasional bluish quartz phenocrysts 1 mm in diameter throughout; irregular stringers up to 1 mm thick, generally subparallel foliation generally comprise biotite (or chlorite) and sulphides (are finely disseminated comprising throughout 2% pyrite, 0.5% sphalerite and trace chalcopyrite; weak to moderate magnetic attraction with minor, lighter coloured sections

37901	24.00	24.60	.60	<5	<.2	71	9	37			
37902	24.60	24.71	.11	<5	<.2	4	3	12			
37903	24.71	24.99	.28	<5	<.2	24	<2	26			
37904	24.99	25.10	.11	10	<.2	76	<2	42			
37905	25.10	26.10	1.00	<5	<.2	37	<2	300			
37906	26.10	27.10	1.00	<5	<.2	51	<2	440			
37907	27.10	27.71	.61	<5	<.2	40	<2	1000			

Footage	From (m)	To (m)	Rock Type/Description	Sample No.	From (m)	To (m)	Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
			containing 0.5 mm magnetite crystals to 28 giving strong magnetic attraction - dacite.										
			27.71 28.61 Fragmental rock - light to medium bluish grey fragments up to 8 cm x 1 cm and variable in size compressed within dark black, chloritic matrix with finely disseminated and streaks of sulphides, pyrite and sphalerite, probably a flow top breccia.	37908	27.71	28.61	.90	<5	<2	<2	34	<2	1100
			28.75	37909	28.61	29.61	1.00	<5	<2	<2	85	<2	2000
			5 cm quartz vein.										
			32.84 33.43 Fragmental rock similar to above. Planar feature angle 40 degrees at 27.0 m, 42 degrees at 30.0 m, 52 degrees at 32.0 m.										
			33.43 34.07 INTERMEDIATE TO FELSIC METAVOLCANIC Argillite-tuff? Very fine grained, black, chloritic rock interlayered with light to medium grey, stronger laminated sections of intermediate crystal tuff (containing biotite); strongly foliated with slickensides on chloritic faces showing a vertical orientation; beds from 5 cm-14 cm thick and laminae 0.1 mm-10 mm thick; 5% pyrite overall in layers to 2 cm and disseminated finely especially in the argillite; magnetic attraction moderate; pyrite layers are very conductive.	37915	33.43	34.07	.64	<5	<2	<2	69	<2	390
			34.07 36.10 FELSIC METAVOLCANIC Felsic lapilli tuff fine grained, light to dark bluish grey, lenticular fragments of lapilli up to tuff breccia size with rare quartz phenocrysts in brownish black, biotite-rich to black chloritic groundmass or seams to 0.5 mm width giving rock an overall mottled appearance; disseminated and fine grained clots of sulphides chiefly in the interstices mainly pyrite with some minor sphalerite and chalcopyrite; moderate foliation; moderately to locally strong magnetic attraction.										
			34.07 34.43 Felsite - fine grained, medium bluish grey, uniform, homogeneous, moderately foliated rock with very fine chloritic streaks, sulphides disseminated and in lenses to 3% pyrite, pyrrhotite and trace sphalerite.	37916	34.07	34.43	.36	<5	<2	<2	30	<2	420
			34.68 35.36 Trace sphalerite and chalcopyrite with sericite and chlorite.	37917	34.43	34.68	.25	<5	<2	<2	8	<2	190
			Sharp contact at 36.10 parallels foliation. Planar feature angle 52 degrees at 35.75 m, 36 degrees at 36.10 m.	37918	34.68	35.36	.68	<5	<2	<2	61	<2	1300
				37919	35.36	36.36	1.00	<5	<2	<2	48	<2	820
				37920	36.36	37.36	1.00	<5	<2	<2	27	<2	320
				37921	37.36	38.10	.74	<5	<2	<2	13	<2	140

Footage (m)	From (m)	To (m)	Rock Type/Description colour, grain size, texture, minerals, alteration, etc.	Sample		Assays						
				Sample No.	From (m)	To (m)	Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)

39.10 42.68 **MAFIC METAVOLCANIC**
 Fine to medium grained, moderately foliated to equigranular massive rock chiefly composed of feldspar, and chlorite and/or amphibole and biotite; medium greyish green; 5% carbonate seams and massive, fine grained sections contain 1-3%, 0.5 mm carbonate rhombs; 1-2% finely disseminated pyrite, trace pyrrhotite throughout; minor chlorite sllips; weak to no magnetic attraction; irregular contact with lower unit does not parallel foliation exactly.
 Planar feature angle weak at 39.0 m, 46 degrees at 42.0 m.

42.68 102.69 **INTERMEDIATE TO FELSIC METAVOLCANIC**

Greywacke fine grained, thinly laminated to coarse grained, very thickly bedded, light to medium grey rock with rare black laminae exhibiting coarse, thick graded beds, containing lithic fragments; biotite, amphibole and feldspar are dominant minerals with quartz increasing with possible crystal tuff additions further down the hole; wacke corresponds chiefly to B. C. Bouma Divisions with thin A units present; up to 5% sulphides present as stringers and disseminations in several sections (pyrite, pyrrhotite); minor chloritic sllips; graded beds yield south facing tops at 47.20 m and 74.70 m; most of rock non-magnetic with narrow sections of weak to moderate magnetic attraction.

56.67 56.83 Massive quartz vein with 3% sulphides, pyrite, pyrrhotite, possibly telluride, minor tourmaline.
 62.04 79.03 2-5% sulphides, pyrite and pyrrhotite in bands and in stringers in more predominantly argillaceous units C units; several quartz veins which are massive with tourmaline and pyrite: 62.04-64.11, quartz vein; 63.32-63.39 quartz vein; 64.12-64.67 quartz vein; 68.97-69.10 quartz vein; 76.59-76.62 quartz vein.

37925	62.00	63.00	1.00	<5	<.2	30	6	120
37926	63.00	64.00	1.00	<5	<.2	6	34	130
37927	64.00	65.00	1.00	<5	<.2	10	17	120
37950	64.75	66.00	1.25	<5	.6	17	6	77
37951	66.00	67.00	1.00	<5	.4	12	4	79
37952	67.00	68.00	1.00	<5	.2	18	12	1103
37953	68.00	69.00	1.00	<5	<.2	9	6	100
37954	69.00	69.10	.10	<5	<.2	5	<2	24
37955	69.10	70.00	.90	<5	<.2	12	6	80
37956	70.00	71.00	1.00	<5	<.2	12	8	82
37957	71.00	72.00	1.00	5	<.2	24	24	210
37958	72.00	73.00	1.00	<5	<.2	50	10	420
37959	73.00	74.00	1.00	<5	.6	25	12	260
37960	74.00	75.00	1.00	<5	.2	45	<2	76
37961	75.00	76.00	1.00	<5	.2	25	2	90
37962	76.00	77.00	1.00	5	.6	33	<2	120
37963	77.00	78.00	1.00	<5	<.2	32	18	160
37964	78.00	79.03	1.03	110	1.2	24	<2	160
37928	88.50	89.50	1.00	<5	.2	22	3	270

79.03 102.69 Beds decrease in thickness from 2 m to 0.3 m and quartz content increases as to possible

Footage From (m) To (m) Rock Type/Description colour, grain size, texture, minerals, alteration, etc.

89.50 100.50 silicified zone, moderately to intensely silicified with 1-2% stringer sulphides pyrrhotite, pyrite, trace chalcopyrite and 20% of zone being quartz stringers and veins with tourmaline on margins.

Planar feature angle 43 degrees at 45.0 m, 46 degrees at 48.0 m, 45 degrees at 51.0 m, 42 degrees at 54.0 m, 54 degrees at 57.0 m, 44 degrees at 60.0 m, 44 degrees at 64.0 m, 34 degrees at 65.0 m, 54 degrees at 69.0 m, 44 degrees at 70.35 m, 44 degrees at 74.0 m, 42 degrees at 77.0 m, 50 degrees at 80.0 m, 48 degrees at 83.0 m, 46 degrees at 86.0 m, 40 degrees at 89.0 m, 37 degrees at 93.0 m, 30 degrees at 93.0 m, 30 degrees at 93.0 m, 36 degrees at 97.0 m, 38 degrees at 100.0 m.

102.69 106.46 INTERMEDIATE TO FELSIC NEPVALVIC
Mineralized zone strongly laminated and foliated, fine grained rock with medium clasts and coarse phenocrysts and/or clasts of quartz and feldspar; light grey to buff with white and minor blue quartz-eyes; sericitized strongly with evident silicification and chlorite in fractures; probably a felsic tuff but also resembles the sedimentary unit above; 10% sulphides overall with up to 40% over a 0.3 m section; pyrite approximately 6%, pyrrhotite approximately 4%; pyrite is crystalline, in bands; pyrrhotite is more interconnected; two bands very conductive over a 10 cm width i.e. <500 ohms; strong magnetic attraction; gradational contact.
Planar feature angle 36 degrees at 103.0 m, 42 degrees at 106.0 m.

106.46 111.96 FELSIC NEPVALVIC
Felsic lapilli tuff light to medium dark grey rock with buff, sericitic patches; fine to medium grained with fine grained, siliceous lapilli fragments; quartz and feldspar crystal phenocrysts; fine grained lenses and streaks of 1 mm thick chlorite; thickly bedded at 0.3 m or greater; no magnetic attraction to very weak; <1% sulphides pyrite

Sample No.	From (m)	To (m)	Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
37929	89.50	90.50	1.00	<5		<.2	12	3	49
37930	90.50	91.50	1.00	<5		.2	26	3	400
37931	91.50	92.50	1.00	<5		<.2	10	<2	91
37932	92.50	93.50	1.00	<5		<.2	30	<2	37
37933	93.50	94.50	1.00	<5		<.2	17	2	62
37934	94.50	95.50	1.00	<5		<.2	170	3	35
37935	95.50	96.50	1.00	<5		.2	41	<2	29
37936	96.50	97.50	1.00	<5		.2	79	<2	13
37937	97.50	98.50	1.00	10		.8	300	<2	39
37938	98.50	99.50	1.00	<5		.2	75	3	26
37939	99.50	100.50	1.00	<5		<.2	5	2	38
37940	100.50	101.50	1.00	<5		<.2	42	2	88
37941	101.50	102.69	1.19	<5		<.2	8	3	41

37942	102.69	103.69	1.00	10		.4	45	14	430
37943	103.69	104.69	1.00	5		.2	67	24	900
37944	104.69	105.69	1.00	10		<.2	38	19	390
37945	105.69	106.49	.80	<5		.2	25	8	420
37946	106.49	106.94	.45	<5		.2	16	3	390

Footage	Rock Type/Description colour, grain size, texture, minerals, alteration, etc.	Sample No.	From (m)	To (m)	Length (m)	Assays	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
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pyrrhotite, trace sphalerite.
 106.94 107.85 Quartz vein - massive with tourmaline, sericite and minor pyrite.
 108.00 108.22 Quartz vein with tourmaline diffuse contact.
 Planar feature angle 36 degrees at 109.0 m, 52 degrees at 112.0 m.

37947 106.94 107.85 .91 <5 <.4 7 5 530
 37948 107.85 108.85 1.00 <5 <.2 7 4 390

111.96 125.42 INTERMEDIATE TO FELSIC METAVOLCANIC

Quartz feldspar porphyry. Porphyritic with fine groundmass; uniform, weakly foliated, light to medium dark grey to bluish grey rock; quartz, feldspar and chlorite with minor sericite; less than 1% quartz-carbonate seams to 1 cm thick; 1% sulphides pyrite, pyrrhotite; no magnetic attraction; two contained felsic tuff units which exhibit alternating sections of lapilli tuff and crystal tuff; medium to coarse porphyritic texture with fine grained sericite and chlorite groundmass; some wispy foliation; very fine chloritic seams and clots 2-5%; sulphides 2%, pyrite, pyrrhotite, trace chalcocopyrite, lapilli tuff exhibits a characteristic peestone appearance which may make this a marker.
 118.68 121.31 Felsic tuff.
 122.70 124.51 Felsic tuff.
 Planar feature angle 44 degrees at 115.0 m, 54 degrees at 118.0 m, 53 degrees at 121.0 m, 53 degrees at 124.0 m.

37949 115.00 116.00 1.00 <5 <.2 7 3 95

125.42 END OF HOLE

DIAMOND DRILL LOG

PROPERTY NAME: Eagle Lake
 LOCATION: TOWNSHIP/NTS: Temple Twp /
 CLAIM NO.: 959878
 TOTAL LENGTH: 127.4m
 GRID LOCATION: 12+34N, 130+00E
 CORE SIZE: BQ
 ELEVATION: .00m

DATE STARTED: March 30, 1989
 DATE COMPLETED: March 31, 1989
 AZIMUTH: 158.0
 DIP OF HOLE AT COLLAR: -45.0
 60.3
 127.4 -50.0
 -46.0

DATE LOGGED: April 07-09, 1989
 LOGGED BY: S. Parker
 DRILLING CO.: M. Horriacette Drilling Ltd.

Footage	Rock Type/Description	Sample	Assays						
From (m)	To (m)	From (m)	To Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)

.00 29.26 OVERBURDEN
Clay, sand, gravel.

29.26 33.54 INTERMEDIATE TO FELSIC METAVOLCANIC
 Moderate to dark grey, fine grained, moderately foliated, intermediate felsic rock. Non-magnetic; slightly calcareous. Rock is fragmental, locally with 5-15% ash to lapilli size elongate fragments of very fine grained, felsic material in a quartz-biotite rich matrix. Trace pyrite noted locally. JRT suggests turf, lapilli turf with welding.
 Planar feature angle 46 degrees at 29.80 m.

33.54 37.06 INTERMEDIATE TO FELSIC METAVOLCANIC
 Moderate to dark grey, fine to medium grained, weakly foliated, intermediate to felsic, porphyritic rock, non-magnetic, non-calcareous. Rock characterized by 5-10%, 2 mm-5 mm blue quartz-eye phenocrysts in a quartz-biotite matrix similar in appearance to previous section. Trace pyrite except for 36.4-36.6 which carries 1-3% disseminated and stringer pyrite.

37.06 44.68 INTERMEDIATE TO FELSIC METAVOLCANIC
 Very fine to locally medium grained, intermediate-felsic rock as in 29.26-33.54. This segment lacks the coarse fragmental component and includes some very fine, dark green-grey chloritic rocks at the bottom of the unit. Some suggestion of grading yielding tops to south. Trace to locally minor pyrite through section.
 Planar feature angle 48 degrees at 38.20 m, 50 degree at 41.76 m.

44.68 53.79 INTERMEDIATE TO FELSIC METAVOLCANIC
 Moderate to dark grey, blue quartz-eye bearing intermediate-felsic rock as in 33.54-37.06. Rock

39065+	35.97	37.06	1.09	10	n11	2	1405	7
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Footage

Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

Sample

Assays

From To
(m) (m)

Sample No. From (m) To (m) Length (m) Au1 (ppb) Au2 (oz/ton) Ag (ppa) Cu (ppa) Pb (ppa) Zn (ppa)

non-magnetic, slightly calcareous and carries trace pyrite. Moderately foliated. 5-10% quartz-eyes. Barren quartz vein 46.64-46.85. Vein irregular and contains country rock inclusions.
Placer feature angle 52 degrees at 48.00 m.

53.79 66.03 INTERMEDIATE TO FELSIC METAVOLCANIC

Moderate to dark grey, fine grained, weakly to moderately foliated, intermediate-felsic rock as at 37.06-44.68. Rock is non-magnetic and is variable from weakly to strongly calcareous. Carbonate occurs within matrix as well as in carbonate lenses up to 2 cm long. Carbonate lenses tend to be concentrated in specific Zones within the unit and may form up to 8% of the rock within these Zones. Trace - up to 1% - disseminated pyrite and in fine stringers. Mineralisation appears to be more common in the carbonate-poor rocks.

58.80 63.40 Carbonate-rich.

62.15 63.40 Blocky and ground core.

Bleached (?) sericitic Zones 64.9-64.95 and 65.6-65.75
1-3% pyrite in alteration Zones.

Placer feature angle 56 degrees at 54.50 m, 52 degrees at 60.55 m.

66.03 82.12 INTERMEDIATE TO FELSIC METAVOLCANIC

Moderate to dark grey, fine to very fine grained, weakly to moderately foliated intermediate-felsic rock. Non-magnetic, weakly to more commonly moderately calcareous carbonate in lenses and veinlets. Minor to 2% pyrite, trace chalcopyrite, sphalerite in lenses and stringers. Mineralisation most common from 75.6 m to 79.1 m. Rock is possibly a dacite flow.
Placer feature angle 44 degrees at 66.45 m, 46 degrees at 69.25 m, 40 degrees at 81.28 m.

39069	66.03	67.07	1.04	n11	n11	n11	24	3	148
39070	67.07	68.40	1.33	10	n11	.2	17	2	195
39071	68.40	69.95	1.55	n11	n11	n11	18	2	119
39072	69.95	71.35	1.40	n11	n11	n11	18	2	121
39073	71.35	72.64	1.29	n11	n11	n11	17	2	100
39074	72.64	74.14	1.50	n11	n11	n11	21	3	179
39075	74.14	75.59	1.45	n11	n11	n11	68	2	187
39076	75.59	77.12	1.53	n11	n11	n11	50	3	141
39077	77.12	78.64	1.52	n11	n11	n11	26	2	229
39078	78.64	79.97	1.33	n11	n11	n11	33	8	291
39079	79.97	81.34	1.37	n11	n11	.2	32	2	244
39080	81.34	82.12	.78	10	n11	n11	41	1	488

82.12 83.28 INTERMEDIATE METAVOLCANIC

Intrusive?, light to moderate green-grey, fine to very fine grained, weakly to moderately foliated intermediate rock. Possible intrusion; non-magnetic, calcareous stringers define foliation. No sulphides noted.

83.28 87.09 INTERMEDIATE TO FELSIC METAVOLCANIC

Moderate to dark grey intermediate-felsic rock as in 66.03-82.12. Rock carbonate-rich as elongate lenses and

39081	83.28	84.73	1.45	n11	n11	n11	29	2	134
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Footage

Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

Sample

Assays

From To
(m) (m)

Sample From To Length Au1 Au2 Ag Cu Pb Zn
No. (m) (m) (m) (ppb)(oz/ton) (ppm) (ppm) (ppm)

stringers. Minor to 1% pyrite, trace sphalerite - mainly
from 83.5 m to 84.5 m.

87.09 108.04 INTERMEDIATE TO FELSIC METAVOLCANIC

Moderate grey to locally green-grey, fine grained,
moderately foliated intermediate-felsic rock. Rock is
non-magnetic, carbonate-rich with 3-8% carbonate lenses
and stringers. Some lenses up to 3 cm long. Barren
quartz-dunitic vein 98.92-98.96. Trace pyrite locally.
Rock quite uniform in appearance and may be a flow or a
thick ash tuff deposit.
Planar feature angle 46 degrees at 87.29 m, 56 degrees at
93.78 m, 42 degrees at 100.08 m, 56 degrees at 107.83 m.

108.04 110.53 GRAPHITIC ARGILLITE

Graphitic, layered, black and light grey, graphitic
argillite and siliceous rock (7cher) - very fine
grained, strongly foliated parallel to layering. From
108.04 m to 109.1 m layers are on the order of 5 cm to 10
cm thick. Layering is disrupted by local brecciated with
fine quartz-carbonate infilling; some possible
soft-sediment deformation (pull-apart structures) near
top of section. To 109.1 m approximately 50% graphitic
argillite. From 109.1 m to 110.53 m approximately 95%
graphitic argillite with 1 mm-2 mm thick laminae of
siliceous material. 1-3% pyrrhotite, trace to minor
chalcopyrite in stringers and disseminated; chalcopyrite
more common in siliceous material. No sphalerite noted.
Planar feature angle 62 degrees at 110.43 m.

110.53 117.69 INTERMEDIATE TO FELSIC METAVOLCANIC

Moderate grey to green-grey, fine to very fine grained,
moderately foliated intermediate-felsic rock similar in
appearance to 87.09-108.04. Rock appears fragmental at
114.31 m - may be a flow-top breccia - about 5 cm thick.
Possible minor disseminated sphalerite at 114.95 m. Trace
to minor pyrite locally. 1 cm wide quartz vein at 115.14 m
- minor pyrite. Banded quartz veins and volcanics
115.0-115.1 - possible trace sphalerite.

117.69 127.41 INTERMEDIATE TO FELSIC METAVOLCANIC

Dark grey, fine to medium grained, weakly to moderately
foliated intermediate to felsic, porphyritic rock. Non-
to weakly magnetic, weakly calcareous. Unit characterized
by 5-8% 1 mm-3 mm wide blue quartz phenocrysts in a
quartz-biotite/-chlorite matrix. No sulphides noted. 2
cm wide barren quartz vein at 121.31 m and 1 cm barren

39082	108.84	109.10	.26	n11		.7	351	43	2070
39083	109.10	110.33	1.23	n11		.8	319	22	1870
39084	114.64	115.52	.88	n11		n11	91	1	567

DIAMOND DRILL LOG

HOLE NO.: EL-89-05
PAGE NO.: 4

Footage

Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

Sample

Assays

From (m) To (m)

Sample No. From (m) To (m) Length (m) Au1 (ppb) Au2 (oz/ton) Ag (ppm) Cu (ppm) Pb (ppm) Zn (ppm)

quartz vein at 126.50 m. Local trace pyrite noted.
Planar feature angle 44 degrees at 117.89 m, 60 degrees at
118.2 m, 40 degrees at 122.3 m, 48 degrees at 124.71 m.

127.41 END OF HOLE

*Submitted For Whole Rock

INTERNATIONAL PLATINUM CORPORATION
DIAMOND DRILL LOG

HOLE NO.: EL-89-06
PAGE NO.: 1

PROPERTY NAME: Eagle Lake /
 LOCATION: TOWNSHIP/RPTS: Temple Twp /
 CLAIM NO.: 939879
 TOTAL LENGTH: 78.6m
 GRID LOCATION: 14+67 N, L24+00E
 CORE SIZE: BQ
 ELEVATION: .00m

DATE STARTED: March 31, 1989
 DATE COMPLETED: April 1, 1989
 AZIMUTH: 338.0
 DIP OF HOLE AT COLLAR: -60.0
 18.9
 -62.0

DATE LOGGED: April 10, 1989
 LOGGED BY: S. Parker
 DRILLING CO.: Horisette Diamond Drilling Ltd.

Footage	Rock Type/Description	Sample No.	From (m)	To (m)	Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
.00	OVERBURDEN										
19.00	OVERBURDEN										
33.86	INTERMEDIATE TO FELSIC METAVOLCANIC	39085	26.16	26.82	.66						
34.29	INTERMEDIATE TO FELSIC METAVOLCANIC										
34.50	INTERMEDIATE TO FELSIC METAVOLCANIC										
34.77	INTERMEDIATE TO FELSIC METAVOLCANIC										
39.09	INTERMEDIATE TO FELSIC METAVOLCANIC	39086	35.26	35.97	.71						

0.00 OVERBURDEN
Organic material, clay.

19.00 33.86 INTERMEDIATE TO FELSIC METAVOLCANIC
 Moderate grey to green-grey, fine grained, moderately to strongly foliated intermediate to felsic rock characterized by 1-5% fine to medium grained blue quartz eyes. Rock is nonmagnetic and non- to slightly calcareous. Trace to locally minor pyrite noted. One 1 cm wide quartz-tourmaline vein at 27.75 m.
 Probable ash tuff.
 PLAKAR FEATURE ANGLE.
 38 Degrees at 20.78 m.
 30 Degrees at 26.75 m.
 26 Degrees at 32.80 m.

33.86 34.29 INTERMEDIATE TO FELSIC METAVOLCANIC
 Dark grey-black, very fine grained, weakly to moderately foliated intermediate to felsic rock which is non-magnetic and non-calcareous. Brecciated over lowermost 8 cm of unit with 50% of zone consisting of quartz-carbonate infilling. Host is characterized by 5% medium grained blue quartz eyes. No sulphides noted.

34.29 34.50 INTERMEDIATE TO FELSIC METAVOLCANIC
 As in 19.00 to 33.86 m.

34.50 34.77 INTERMEDIATE TO FELSIC METAVOLCANIC
 As in 33.86 to 34.29 m. Approximately 90% of this section is brecciated. Minor stringer pyrite noted.

34.77 39.09 INTERMEDIATE TO FELSIC METAVOLCANIC
 Moderate to dark grey to green-grey, fine grained, weakly to moderately foliated intermediate to felsic rock,

39086 35.26 35.97 .71 n11 n11 10 453

DIAMOND DRILL LOG

HOLE NO.: EL-89-06
PAGE NO.: 2

Footage	Rock Type/Description colour, grain size, texture, minerals, alteration, etc.	Sample No.	From (m)	To (m)	Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
39.09	40.26 INTERMEDIATE TO FELSIC METAVOLCANIC Moderate to dark grey-black, very fine grained, weakly foliated Intermediate to felsic volcanic. Non-magnetic, moderately calcareous. 5% medium grained blue quartz eyes, 5% fine to medium grained lenses of carbonate. No sulphides noted. Possible flow. PLANAR FEATURE ANGLE. 48 at 39.50 m.										
40.26	41.15 INTERMEDIATE TO FELSIC METAVOLCANIC Intermediate to felsic rock as in 34.77 to 39.09 m. Minor to 2% pyrite in irregular quartz-chlorite veins from 40.8 to 40.9 m. From 40.9 to 41.15 m unit is getting lighter in colour.	39087	40.26	41.15	.89	n11	n11		16		97
41.15	42.58 FELSIC VOLCANIC Light grey, very fine grained, weakly foliated felsic rock which is non-magnetic and non-calcareous. Rock characterized by 2-3% blue quartz eyes. No sulphides noted. Possible thylite flow.										
42.58	45.11 INTERMEDIATE TO FELSIC METAVOLCANIC Moderate to dark grey-black, very fine grained, weakly foliated Intermediate to felsic rock which in non-magnetic and non to slightly calcareous. 2-4% blue quartz eyes. Approximately 5% of unit is filled by 5-10 mm wide quartz-tourmaline veins. These are generally barren and are cut by quartz-chlorite seams and veins which carry 1-3% pyrite. These veins occur between 42.58 and 43.20 m. Both veins sets are cut by 1-2 cm wide barren quartz veins which occupy 1 2% of the unit.	39088	42.58	43.20	.62	n11	n11		18		148
45.11	45.75 INTERMEDIATE TO FELSIC METAVOLCANIC Intermediate to felsic rock as in 40.26 to 41.15 m. No sulphides noted. Contact with previous unit appears gradational over 10-20 cm. PLANAR FEATURE ANGLE. 28 Degrees at 45.25 m.										

47.20 INTERMEDIATE TO FELSIC METAVOLCANIC

Footage (m)	From (m)	To (m)	Rock Type/Description colour, grain size, texture, minerals, alteration, etc.	Sample		Assays						
				No.	From (m)	To (m)	Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)

Intermediate to felsic quartz eye and carbonate lens bearing rock as in 39.09 to 40.26 m.

47.28 49.65 INTERMEDIATE TO FELSIC METAVOLCANIC

Moderate grey to light green-grey, very fine grained, weakly foliated intermediate to felsic rock which is non-magnetic and weakly calcareous. Light green-grey section has 5-10% quartz-tourmaline veins up to 5 cm wide and colour change may be due to alteration in this area. Minor to 1% pyrite locally in quartz-tourmaline veins. Darker coloured rock appears similar to 34.77 to 39.09 m.

49.65 56.82 INTERMEDIATE TO FELSIC METAVOLCANIC

80-85% of unit consists of moderate to dark grey-black, very fine grained, weakly foliated intermediate to felsic rock as in 42.58 to 45.11 m. Quartz-carbonate bearing intermediate to felsic rock as in 45.75 to 47.28 m occurs from 49.75 to 49.90 m and 50.12 to 50.40 m. Section of moderate green-grey, moderately foliated, fine grained intermediate to felsic rock as in 34.77 to 39.09 m occurs from 51.82 to 53.00 m and 55.54 to 55.74 m. Trace pyrite noted.
Probable flow with minor interbedded tufts.
PLANAR FEATURE ANGLE.
30 Degrees at 51.00 m.

56.82 62.50 INTERMEDIATE TO FELSIC METAVOLCANIC

Moderate grey to greenish grey, fine grained, moderately foliated intermediate to felsic rock as at 34.77 to 39.09 m. Stringer Po, Py with trace cpy start at 59.04 m and locally comprise 1-2% of unit over 2-3 cm. Trace of possible sph at 62.2 m.
PLANAR FEATURE ANGLE.
44 Degrees at 57.38 m.

62.50 66.77 INTERMEDIATE TO FELSIC METAVOLCANIC

Moderate to dark grey-black, very fine grained, weakly to moderately foliated intermediate to felsic rock as at 42.58 to 45.11 m. Stringer Po, Py as at bottom of previous section continuous into this unit. Trace possible sphalerite at 63.2 m. Irregular quartz-chloritic veins with 1% Py, Po at 63.3 m and from 64.58 to 64.80 m. Stringer sulphides increasing to 3-5% from 65.37 to end of unit.
Probable flow.
PLANAR FEATURE ANGLE.
44 Degrees at 62.45 m.

39089	58.00	59.04	1.04	n11	n11		4	209
39090	59.04	60.35	1.31	n11	n11		13	298
39091	60.35	61.77	1.42	n11	n11		13	384
39092	61.77	62.50	.73	n11	n11		12	377

39093	62.50	63.88	1.38	n11	n11		8	224
39094	63.88	65.37	1.49	n11	n11		14	149
39095	65.37	66.77	1.40	n11	n11	.3	25	1020

PROPERTY NAME: Eagle Lake
 LOCATION: TOWNHIP/NTS: Temple Twp /
 CLAIM NO.: 959878
 TOTAL LENGTH: 61.0m
 GRID LOCATION: 10 + 57N L 29 + 00E
 CORE SIZE: BO
 ELEVATION: 7.00m

DATE STARTED: April 2, 1989
 DATE COMPLETED: April 2, 1989
 AZIMUTH: 338.0
 DIP OF HOLE AT: collar
 61.0
 -45.0
 -46.0

DATE LOGGED: April 10, 1989
 LOGGED BY: S. Parker
 DRILLING CO.: Horisette Diamond Drilling Ltd.

Footage	Rock Type/Description	Sample	Assays						
From (m)	To (m)	From (m)	To Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
0.00	16.46 OVERBURDEN								
16.46	20.16 INTERMEDIATE TO FELSIC METAVOLCANIC	39107	20.00 20.73	.73					
	Moderate grey and white streaks, fine grained, moderately to strongly foliated intermediate to felsic rock which is non-magnetic and moderately enriched in carbonate. Thin (1-2m) white carbonate rich layers give rock a distinct layered appearance with layering parallel to foliation. Trace local pyrite noted. Probable ash tuff. PLANNED FEATURE ANGLE. 38 Degrees at 16.88 m.								
20.16	26.88 INTERMEDIATE TO FELSIC METAVOLCANIC								
	As above except with the presence of recognizable lapilli sized fragments of very fine grained quartz-carbonate lithologies. Fragments vary from 5 mm to 3 cm wide flattened in the plane of foliation. Fragments vary from less than 5% of interval up to approximately 15%. No grading is apparent. Fragment composition quite homogeneous. Lapilli tuff. PLANNED FEATURE ANGLE. 37 Degrees at 24.10 m.								
26.88	28.46 INTERMEDIATE TO FELSIC METAVOLCANIC								
	Moderate to light green-grey, fine to medium grained, moderately to strongly foliated intermediate felsic rock, non-magnetic, non to moderately calcareous. Approximately 5% medium grained clear quartz and 5-10% quartz-carbonate aggregates are enveloped by chlorite-quartz-carbonate matrix. Trace fine disseminated pyrite throughout.								
28.46	31.47 INTERMEDIATE TO FELSIC METAVOLCANIC	39108	29.67 39.01	9.34					
	Dark green-grey, fine grained, weakly to moderately								

Whole Rock Analysis

Footage

From (m) To (m)

Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

Sample

Sample No. From (m) To (m)

Length (m)

Assays

Au1 (ppb) Au2 (ppb) Ag (ppm) Cu (ppm) Pb (ppm) Zn (ppm)

Foliated intermediate to felsic rock, non-magnetic and moderately carbonate rich. Foliation defined by carbonate rich stringers <1 mm wide. Trace to locally minor disseminated pyrite throughout. Locally up to 3% fine to medium clear to light blue quartz eyes present.

31.47

43.67 INTERMEDIATE TO FELSIC METAVOLCANIC

Moderate to dark grey, fine grained, moderately foliated intermediate to felsic rock, non-magnetic and non to weakly calcareous. Rock is characterized by 10% medium grained blue quartz eyes. Trace pyrite throughout - locally up to 1% disseminated pyrite over a 5 cm core length. No other sulphides noted.
Probable flow - very homogeneous.

PLANAR FEATURE ANGLE.

36 Degrees at 35.82 m.

40 Degrees at 42.20 m.

43.67

49.20 INTERMEDIATE METAVOLCANIC

Moderate to dark grey-black to green-black, fine grained, moderately well foliated intermediate rock, non-magnetic, weakly to moderately calcareous. Foliation defined by quartz-carbonate seams. Trace to locally minor disseminated pyrite sometimes flattened into plane of foliation.
Probable flow.

PLANAR FEATURE ANGLE.

44 Degrees at 48.96 m.

49.20

52.86 INTERMEDIATE TO FELSIC METAVOLCANIC

Moderate gray to green-grey, fine grained, weakly foliated intermediate to felsic rock, non-magnetic, non-calcareous. Top of interval has a 6-8 cm wide zone containing 10-15%, 1-2 mm subequant calcareous knots - possible some of vesiculation. Possible breccia zone 5 cm wide at 50.60 m. Trace pyrite locally.

52.86

55.37 INTERMEDIATE TO FELSIC METAVOLCANIC

Greywacke-Tuff? Moderate grey, fine to very fine grained, moderately foliated intermediate to felsic rock, non magnetic, non to weakly calcareous rock is characterized by 1 mm wide carbonate seams spaced about 1 cm apart along much of the interval. No sulphides noted. Some suggestion of layering near the bottom 20 cm of the interval.
PLANAR FEATURE ANGLE.
46 Degrees at 54.35 m.

39109

54.25

54.72

.47

Whole Rock Analysis

INTERNATIONAL PLATINUM CORPORATION
DIAMOND DRILL LOG

HOLE NO.: EL-89-08
PAGE NO.: 1

PROPERTY NAME: Eagle Lake
 LOCATION: TOWNSHIP/WTS: Temple Twp /
 CLAIM NO.: 959878
 TOTAL LENGTH: 61.0m
 GRID LOCATION: 11+40 N, 29+00 E
 CORE SIZE: BQ
 ELEVATION: 7.00m

DATE STARTED: April 02, 1989
 DATE COMPLETED: April 03, 1989
 AZIMUTH: 338.0
 DIP OF HOLE AT COLLAR: -45.0
 61.0

DATE LOGGED: April 12, 1989
 LOGGED BY: S. Parker
 DRILLING CO.: N. Morrisette Drilling Ltd.

Footage	Rock Type/Description	Sample	Assays						
From (m)	To (m)	From (m)	To Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)

.00 12.80 OVERBURDEN
Clay, sand.

12.80 14.42 INTERMEDIATE TO FELSIC METAVOLCANIC
 Dark grey-black, fine grained, moderately well foliated
 Intermediate- felsic rock, non-calcareous, non-magnetic.
 Rock characterized by 3-5% fine to medium grained blue
 quartz-eyes. Mottled appearance generated by 10-15%
 quartz-feldspar (7plagioclase) aggregates elongate
 parallel to foliation. Trace pyrite noted locally.
 Planar feature angle 36 degrees at 13.53 m.

14.42 14.92 GRAPHITIC ARGILLITE
 14.42 14.65 Black, very fine grained, moderately foliated,
 graphitic argillite. Foliation defined by
 fine stringer pyrrhotite (2-4%) with trace of
 chalcopyrite associated.

14.65 14.92 Unit is coarsely fragmental with 20% 20% 0.5
 cm-3 cm long clasts of very fine grained,
 light grey, felsic rock in a graphitic
 argillite matrix: 3-5% fine stringer
 pyrrhotite, minor pyrite and trace sphalerite
 in matrix.

14.92 21.50 INTERMEDIATE TO FELSIC METAVOLCANIC
 As in 12.80-14.42. 3-8% blue quartz-eyes. Trace pyrite
 except 21.40-21.50 where there is 2-3% stringer pyrite.
 Planar feature angle 37 degrees at 20.85 m.

21.50 24.46 INTERMEDIATE TO FELSIC METAVOLCANIC
 Sequence of interlayered, fine grained, dark grey-black to
 green-black, moderately to strongly foliated,
 intermediate to felsic rocks and medium to coarse
 intermediate-felsic fragmentals. Fine grained lithologies.
 At 21.50-22.45 and 23.80-24.10.

39120	13.45	14.42	.97	10	n11	12	85		
39121	14.42	14.65	.23	20	.7	820	3900		
39122	14.65	14.92	.27	10	.3	386	252		
39123	14.92	16.00	1.08	n11	n11	n11	103		
39124	20.57	21.50	.93	n11	n11	n11	118		

DIAMOND DRILL LOG

HOLE NO.: EL-89-08
PAGE NO.: 3

Footage (m)	From (m)	To (m)	Length (m)	Au1 (ppb)	Au2 (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
33.51	34.80	35.97	1.17	10	.5	187	3050		
34.80	35.97	37.00	1.03	n11	n11	18	147		

Rock Type\Description
colour, grain size, texture, minerals, alteration, etc.

Sample Assays

33.51 34.80 INTERMEDIATE TO FELSIC METAVOLCANIC
Dark grey-black, fine grained, weakly to moderately foliated intermediate-felsic rock, non- to weakly magnetic, weakly to moderately calcareous. Rock characterized by 3-5% medium grained, blue quartz-eyes. Minor to 1% disseminated pyrite, minor pyrrhotite throughout.

34.80 35.97 GRAPHITIC ARGILLITE
As in 28.54-33.51. 1-5% largely stringer pyrrhotite, trace associated chalcopyrite. In contrast with previous argillite, the more siliceous zones do not appear to be enriched in sulphides.

35.97 60.96 INTERMEDIATE TO FELSIC METAVOLCANIC
Greywacke? Very homogeneous succession of fine grained, moderately foliated rocks of intermediate composition. All rocks non-magnetic. Weakly to moderately calcareous with carbonate commonly in the form of elongate-rhomb-shaped to 2 cm long. Subtle colour variation defines the following subunits:

- 35.97-38.35 Moderate green-grey. quartz-tourmaline vein.
 - 38.35-43.54 Moderate grey quartz-tourmaline vein.
 - 39.40-39.47 no sulphides.
 - 43.54-48.06 Moderate grey to slightly green-grey.
 - 48.06-60.96 Moderate grey - barren quartz vein 49.77-49.82. Trace pyrite noted locally, however, unit is effectively barren of sulphides.
- Planar feature angle 40 degrees at 38.53 m, 38 degrees at 42.90 m, 38 degrees at 48.75 m, 40 degrees at 54.43 m, 40 degrees at 60.20 m.

60.96 END OF HOLE

* Whole Rock Analysis

DIAMOND DRILL LOG

HOLE NO.: EL-89-09
PAGE NO.: 1

PROPERTY NAME: Eagle Lake
LOCATION: Township/NRS: Temple Twp /
CLAIM NO.: 959878
TOTAL LENGTH: 90.8m
GRID LOCATION: 10 + 90 NL29 + 00 E
CORE SIZE:
ELEVATION: 7.00m

DATE STARTED: April 8, 1989
DATE COMPLETED: April 9, 1989
AZIMUTH: 338.0
DIP OF HOLE AT: collar -45.0
61.0 -34.0

DATE LOGGED: April 11-12, 1989
LOGGED BY: S. Parker
DRILLING CO.: Morrisette Diamond Drilling Ltd.

Footage	Rock Type/Description	Sample	Assays						
From (m)	To (m)	From (m)	To Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)

00 14.51 OVERBURDEN
Clay, sand.

14.51 15.06 INTERMEDIATE TO FELSIC METAVOLCANIC
Moderate grey to green-grey, fine to very fine grained, moderately foliated intermediate to felsic rock which is non-magnetic and moderately calcareous. Foliation defined by thin calcareous seams and lenses. Trace pyrite throughout. Possible tuff (?reworked.).
PLANAR FEATURE ANGLES.
40 Degrees at 14.72 m.

15.86 20.19 INTERMEDIATE TO FELSIC METAVOLCANIC
Moderate to dark grey-black, fine to medium grained, moderately foliated intermediate to felsic rock. Non-magnetic, slightly calcareous. 1-2% fine to medium grained blue quartz eyes. Trace possible disseminated pyrite throughout. Possible flow.
20.19 21.60 INTERMEDIATE TO FELSIC METAVOLCANIC
As in 14.51 to 15.86 m. One 1cm wide band of fine to medium grained more felsic material at 21.37 m suggests layering parallel to foliation. No grading noted. Trace pyrite noted locally.

21.60 22.74 HAFIC TO INTERMEDIATE INTRUSIVE
Moderate to dark green-grey, fine grained, moderately well foliated intermediate rock which is non-magnetic and slightly to moderately calcareous. Trace to locally minor disseminated and fine stringer pyrite. No quartz eyes noted. Contacts, which are sharp and parallel to foliation, appear to be chilled.
PLANAR FEATURE ANGLES.
40 Degrees at 20.80 m.

INTERNATIONAL PLATINUM CORPORATION

DIAMOND DRILL LOG

HOLE NO.: EL-89-09
PAGE NO.: 2

Footage		Rock Type/Description colour, grain size, texture, minerals, alteration, etc.	Sample	Assays								
From (m)	To (m)		No.	From (m)	To (m)	Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)

22.74 24.43 INTERMEDIATE TO FELSIC METAVOLCANIC
As in 20.19 to 21.60 m. Trace pyrite noted.

24.43 25.90 INTERMEDIATE TO FELSIC METAVOLCANIC
As in 15.86 to 20.14 m. 2-3% blue quartz eyes from 24.43 to 24.73 m declining to less than 1% from 24.73 to 25.96 m. This latter segment also appears to be finer grained. Trace pyrite throughout section.

25.90 32.10 INTERMEDIATE TO FELSIC METAVOLCANIC
As in 22.74 to 24.43 m. This section almost completely fine grained with less than 5% interlayers of very fine material. This section non to locally slightly calcareous. Trace pyrite throughout.
PLANAR FEATURE ANGLE.
44 Degrees at 26.73 m.

32.10 38.52 INTERMEDIATE TO FELSIC METAVOLCANIC
As in 15.86 to 20.19 m. Rock variable fine to medium grained, trace up to locally 1% disseminated and fine stringer pyrite. 3 cm barren quartz vein at 36.36 m. Rock becomes slightly green-grey from 36.87 to 38.52 m.
PLANAR FEATURE ANGLE.
48 Degrees at 33.06 m.

38.52 42.71 GABBRO
Moderate black-green, medium grained, weakly to moderately foliated mafic rock which is weakly to moderately magnetic and slightly calcareous. Fine to very fine chilled margins 15 cm wide at top of unit and 65 cm at bottom. Trace pyrite throughout. Rock chloritized.
PLANAR FEATURE ANGLE.
52 Degrees at 39.13 m.

42.71 52.50 INTERMEDIATE TO FELSIC METAVOLCANIC
Medium grained intermediate to felsic rock as in 32.10 to 38.52 m interlayered with very fine to fine intermediate to felsic rock as in 25.90 to 32.10 m. This section appears in part to be cyclic and graded with individual cycles commencing with the finer grained rocks. Tops towards bottom of hole (i.e. to north) Cycles 1-2 m thick with about 20% medium grained component. Medium grained component feldspathic rich with less than 1% quartz eyes. One layer of quartz carbonate epidote alteration zone from 48.98 to 49.40 m. Minor to 1% pyrite in zone. Trace

39110	29.31	29.87	.56	Whole Rock Analysis								
39111	34.96	36.60	1.64	n11	n11	n11	25	111				
39112	36.60	38.46	1.86	n11	n11	n11	15	93				

39113	48.31	48.90	.59	n11	n11	n11	8	103				
39114	48.90	49.40	.50	n11	n11	n11	102	116				
39115	49.40	50.08	.68	n11	n11	n11	91	107				

Footage From (m)	To (m)	Rock Type/Description colour, grain size, texture, minerals, alteration, etc.	Sample		Assays					
			Sample No.	From (m)	To (m)	Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)

to minor pyrite elsewhere in section.
PLANAR FEATURE ANGLE.
46 Degrees at 45.06 m.
44 Degrees at 51.12 m.

52.50 73.22 INTERMEDIATE TO FELSIC METAVOLCANIC

Thick succession of moderate to light grey, locally green-grey, very fine to fine, locally medium grained intermediate to felsic rocks which are non-magnetic and weakly to moderately carbonate rich. Carbonate present as stringers parallel to foliation and as 0.5 to 2 cm long elongate rhombs. Carbonate content variable along section to a maximum of about 10%. Rock locally shows signs of brecciation/fragmentation. The overall homogeneous nature suggests an origin as a series of flows but may be to a greater or lesser extent epiclastic (reworked tuffs). Trace of pyrite locally present. Barren quartz vein from 62.62 to 62.76 m. 1 cm quartz-tourmaline veins at 63.00 m and 64.45 m. Quartz-sericite alteration zones from 65.11 to 66.14 m, 68.86 to 68.91 m and 71.80 to 72.00 m. Last mentioned zone also characterized by presence of chlorite.

PLANAR FEATURE ANGLE.
56 Degrees at 54.40 m.
54 Degrees at 60.60 m.
50 Degrees at 66.37 m.
54 Degrees at 72.49 m.

73.22 80.85 INTERMEDIATE TO FELSIC METAVOLCANIC

Moderate to dark grey-black, blue quartz eye bearing intermediate to felsic rock as at 24.43 to 25.90 m. 2-5% fine to medium grained blue quartz eyes throughout. Trace to locally minor pyrite throughout. Lowermost 5 cm of section appears bleached (quartz-sericite). Barren quartz vein 76.94 to 76.97 m. Quartz-tourmaline vein 78.34 to 78.39 m. Barren quartz veins 78.63 to 73.67 and 79.07 to 79.10 m.

80.85 81.43 FELSIC TO INTERMEDIATE INTRUSIVE

Black, very fine grained, strongly foliated graphitic rock, weakly to moderately magnetic, weakly calcareous. Main graphitic zone from 80.40 to 81.23 m. Above and below this zone the graphite occurs interstitial to and interlayered with light grey, very fine grained felsic lithologies - possible chert which appears to be in part fragmented. Magnetic attraction due to stringer Py (1.3%) in graphite. 2-4% stringer Py, Po in fragmented zone at top of section; 1-2% in zone at bottom of section.

39116	80.85	81.43	.58	n11	.3	273	571
39117	80.10	80.85	.75	n11	n11	20	78
Whole Rock Analysis							

INTERNATIONAL PLATINUM CORPORATION

DIAMOND DRILL LOG

HOLE NO.: EL-89-09
PAGE NO.: 4

Footage		Rock Type/Description colour, grain size, texture, minerals, alteration, etc.	Sample		Assays						
From (m)	To (m)		From (m)	To (m)	Length (m)	Au1 (ppb)	Au2 (oz/ton)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)

81.43	87.77	INTERMEDIATE TO PELAGIC METAVOLCANIC As in 73.22 to 80.85 m. Less than 2% blue quartz eyes to about 84.30 m; 5-8% from 84.30 to 87.77 m. Trace pyrite noted throughout. PLANAR FEATURE ANGLE. 44 Degrees at 82.00 m. 48 Degrees at 87.50 m.	39119	81.43	82.52	1.09	n11		n11	9	94
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87.77 90.83 INTERMEDIATE TO PELAGIC METAVOLCANIC
As in 42.71 to 52.50. Unit fine grained to 90.84 m becoming medium grained to 90.83 m. Quartz-carbonate-pyrite breccia zone/vein from 87.88 to 87.94 m. Minor to 1% pyrite in zone. Trace to locally minor Py elsewhere in unit. Insufficient core length to note presence of grading.

90.83 END OF HOLE

1990
0661

L LABORATORIES

2-302-48TH STREET, SASKATOON, SASKATCHEWAN S7K 6A4
 TELEPHONE #: (306) 931 - 1033
 FAX #: (306) 242 - 4717

I.C.A.P. WHOLE ROCK ANALYSIS

Lithium MetaBorate Fusion

INTERNATIONAL PLATINUM CORPORATION
 2304 - 150 KING STREET WEST
 TORONTO, ONTARIO
 M5H 1J9

T.S.L. REPORT No. : S - 8383 - 1
 T.S.L. File No. :
 T.S.L. Invoice No. : 13399

ATTN: J. TRUSLER, L. BURDEN

PROJECT: EAGLE LAKE

SAMPLE #	SiO2 %	Al2O3 %	Fe2O3 %	CaO %	MgO %	Na2O %	K2O %	TiO2 %	MnO %	P2O5 %	LOI %	TOTAL %
3602	76.66	10.72	2.97	1.62	0.30	3.64	1.76	0.18	0.06	<0.02	1.70	99.55
3605	78.08	10.02	3.62	1.51	0.32	2.42	2.26	0.16	0.06	<0.02	1.96	100.40
50606	74.84	9.65	2.69	3.96	0.31	1.81	2.38	0.16	0.08	<0.02	4.34	100.22
0607	75.04	10.95	2.62	2.74	0.43	2.47	2.42	0.18	0.06	<0.02	3.25	100.16
0608	76.28	11.34	1.91	2.24	0.32	3.67	1.88	0.19	0.05	<0.02	2.63	100.49
50609	74.51	10.95	3.54	2.17	0.44	3.56	1.78	0.18	0.04	<0.02	2.36	99.53
0610	76.20	10.73	2.41	2.29	0.30	3.84	1.36	0.17	0.06	<0.02	2.66	100.01
0614	75.27	11.86	3.52	2.04	0.34	3.14	2.00	0.20	0.05	<0.02	2.42	100.82
50615	75.26	11.08	3.12	1.48	0.22	4.57	2.10	0.18	0.09	<0.02	2.00	100.09
0616	75.50	11.06	3.08	1.12	0.14	4.92	1.40	0.18	0.09	<0.02	1.52	99.00
50617	52.97	15.70	7.50	6.75	4.07	4.03	2.60	0.70	0.13	0.12	5.62	100.20
50618	76.01	11.12	3.35	0.88	0.34	4.91	1.30	0.18	0.05	<0.02	0.90	99.01
0619	76.69	10.74	3.12	0.68	1.14	5.16	0.24	0.17	0.04	<0.02	1.00	98.97
50620	46.81	12.79	15.77	8.98	6.10	1.47	1.28	1.71	0.22	0.24	4.00	99.57
50621	72.67	11.25	4.19	1.97	1.44	4.32	0.98	0.29	0.06	<0.02	1.39	98.57

DATE : MAR-27-1990

SIGNED :

Bernie Dean

T S L LABORATORIES

2-302-48TH STREET, SASKATOON, SASKATCHEWAN S7K 6A4
TELEPHONE #: (306) 931 - 1033
FAX #: (306) 242 - 4717

I.C.A.P. WHOLE ROCK

LITHIUM METABORATE FUSION

INTERNATIONAL PLATINUM CORPORATION
2304 - 150 KING STREET WEST
TORONTO, ONTARIO
M5H 1J9

ATTN: J. TRUSLER, L. BURDEN

PROJECT: EAGLE LAKE

T.S.L. REPORT No. : S - 8383 - 1

T.S.L. File No. :

T.S.L. Invoice No. : 13399

ALL RESULTS PPM

SAMPLE #	Ba ppm	Sr ppm	Zr ppm	Y ppm	Sc ppm
3602	430	80	420	188	1
50605	410	70	380	182	1
3606	400	80	370	182	< 1
3607	390	70	410	190	2
50608	390	90	510	156	1
0609	400	90	390	204	1
30610	240	70	390	196	2
50614	280	70	450	244	2
0615	560	90	400	182	2
0616	410	110	380	214	2
0617	530	320	120	22	17
0618	320	90	380	186	2
50619	80	80	370	184	1
50620	220	230	150	36	35
0621	350	130	380	168	4

DATE : MAR-27-1990

SIGNED :

Bernie Owen

S L LABORATORIES

2-302-46TH STREET, SASKATOON, SASKATCHEWAN S7K 6A4
TELEPHONE #: (306) 931 - 1033
FAX #: (306) 242 - 4717

I.C.A.P. WHOLE ROCK ANALYSIS

Lithium MetaBorate Fusion

INTERNATIONAL PLATINUM CORPORATION
2304 - 150 KING STREET WEST
TORONTO, ONTARIO
M5H 1J9

T.S.L. REPORT No. : 5 - 8384 - 1
T.S.L. File No. :
T.S.L. Invoice No. : 13398

ATTN: J. TRUSLER, L. BURDEN

PROJECT: EAGLE LAKE

SAMPLE #	SiO2 %	Al2O3 %	Fe2O3 %	CaO %	MgO %	Na2O %	K2O %	TiO2 %	MnO %	P2O5 %	LOI %	TOTAL %
50622	51.78	13.45	12.97	8.95	5.41	1.96	0.76	1.87	0.21	0.24	2.98	100.58
50623	46.85	12.15	13.47	11.28	4.94	1.70	0.88	1.67	0.23	0.16	4.65	97.97
50624	48.19	13.17	13.33	10.13	4.69	2.74	0.18	1.79	0.25	0.28	3.42	98.17
50625	47.25	13.17	15.78	10.26	4.85	2.20	0.22	1.80	0.28	0.28	1.79	97.89
50626	46.25	12.79	16.92	10.14	5.82	1.79	0.24	1.80	0.25	0.30	1.75	98.05

DATE : MAR-27-1990

SIGNED :

Bernie Owen

T S L LABORATORIES

2-302-48TH STREET, SASKATOON, SASKATCHEWAN S7K 6A4
TELEPHONE #: (306) 931 - 1033
FAX #: (306) 242 - 4717

I.C.A.P. WHOLE ROCK

LITHIUM METABORATE FUSION

INTERNATIONAL PLATINUM CORPORATION
2304 - 150 KING STREET WEST
TORONTO, ONTARIO
M5H 1J9

T.S.L. REPORT No. : S - 8384 - 1
T.S.L. File No. :
T.S.L. Invoice No. : 13398

ATTN: J. TRUSLER, L. BURDEN

PROJECT: EAGLE LAKE

ALL RESULTS PPM

SAMPLE #	Ba ppm	Sr ppm	Zr ppm	Y ppm	Sc ppm
50622	220	110	430	36	29
50623	180	120	330	36	36
50624	40	140	200	40	35
50625	100	250	160	36	37
50626	60	260	170	34	36

DATE : MAR-27-1990

SIGNED :

Bernie Owen

S L LABORATORIES

2-302-48TH STREET, SASKATOON, SASKATCHEWAN S7K 6A4
TELEPHONE #: (306) 931 - 1033
FAX #: (306) 242 - 4717

I.C.A.P. WHOLE ROCK ANALYSIS

Lithium Metaborate Fusion

INTERNATIONAL PLATINUM CORPORATION
2304 - 150 KING STREET WEST
TORONTO, ONTARIO
M5H 1J9
ATTN: J. TRUSLER, L. BURDEN

T.S.L. REPORT No. : S - 8419 - 1
T.S.L. File No. :
T.S.L. Invoice No. : 13509

PROJECT: EAGLE LAKE

SAMPLE #	Si	Al	Fe	Ca	Mg	Na	K	Ti	Mn	P	-LOI	TOTAL
50669	49.75	13.46	13.59	9.95	4.51	2.55	0.12	2.03	0.26	0.20	2.32	98.74
50670	68.40	11.60	6.91	3.96	1.38	2.84	1.68	0.23	0.16	0.02	1.47	98.66
50674	76.86	10.88	2.52	2.16	0.45	3.31	0.98	0.19	0.10	<0.02	0.91	98.35
50679	77.20	11.23	3.65	0.60	1.00	1.45	2.94	0.19	0.04	<0.02	1.42	99.73
50686	77.19	11.10	1.41	1.27	0.20	4.40	1.14	0.18	0.03	<0.02	0.90	97.81
50698	72.82	10.45	5.20	3.80	2.04	2.37	1.84	0.18	0.12	<0.02	0.88	99.71
50699	69.78	12.51	4.48	2.97	1.85	2.69	3.24	0.22	0.08	<0.02	0.41	98.23
50701	77.18	10.01	1.35	2.71	0.26	3.16	2.66	0.17	0.07	<0.02	<0.01	97.54
50703	75.95	11.28	3.85	1.43	0.64	1.88	2.82	0.19	0.08	<0.02	0.95	99.08
50707	75.32	11.73	4.16	1.05	0.50	3.73	1.70	0.21	0.09	<0.02	0.62	99.12
50709	48.64	14.68	15.44	9.21	4.32	2.07	1.28	2.07	0.24	0.20	1.25	99.42
50712	71.92	10.93	4.95	4.11	0.91	2.89	1.74	0.21	0.13	<0.02	1.29	99.07
50716	47.65	13.52	15.67	9.32	5.77	2.97	0.42	1.78	0.22	0.18	0.58	98.08

DATE : APR-09-1990

SIGNED :

Bernie Owen

L LABORATORIES

2-302-48TH STREET, SASKATOON, SASKATCHEWAN S7K 6M4

TELEPHONE #: (306) 931 - 1033

FAX #: (306) 242 - 4717

I.C.A.P. WHOLE ROCK

LITHIUM METABORATE FUSION

INTERNATIONAL PLATINUM CORPORATION

2304 - 150 KING STREET WEST

TORONTO, ONTARIO

MSH 1J9

ATTN: J. TRUSLER, L. BURDEN

PROJECT: EAGLE LAKE

T.S.L. REPORT No. : S - 8419 - 1

T.S.L. File No. :

T.S.L. Invoice No. : 13509

ALL RESULTS PPM

SAMPLE #	Ba	Sr	Zr	Y	Sc
0669	20	290	150	36	35
50670	520	70	390	150	2
50674	250	80	330	172	2
50679	500	50	410	168	2
50686	210	90	300	126	2
50698	260	150	340	184	1
50699	480	140	430	212	2
50701	1150	170	320	118	1
50703	530	100	400	194	2
50707	360	120	420	218	2
50709	520	140	160	48	38
50712	270	70	420	190	6
50716	100	310	120	36	35

DATE : APR-09-1990

SIGNED :

Denise Dunn

LABORATORIES

2-362-48TH STREET, SASKATOON, SASKATCHEWAN S7K 5A4
 TELEPHONE #: (306) 931 - 1033
 FAX #: (306) 242 - 4717

I.C.A.F. SINGLE ROCK ANALYSIS

Lithium Metaborate Fusion

INTERNATIONAL PLATINUM CORPORATION
 2304 - 150 KING STREET WEST
 TORONTO, ONTARIO
 M5H 1J9
 ATTN: J. TRUSLER, L. BURDEN

PROJECT: EAGLE LAKE

T.S.L. REPORT No. : S - 9426 - 1
 T.S.L. File No. :
 T.S.L. Invoice No. : 13467

SAMPLE #	SiO2 %	Al2O3 %	Fe2O3 %	CaO %	MgO %	Na2O %	K2O %	TiO2 %	MnO %	P2O5 %	LOI %	TOTAL %
50717	47.61	12.6E	17.8E	7.30	5.08	3.50	0.32	2.14	0.24	0.24	0.68	97.6E
50721	49.00	12.93	17.41	6.71	4.15	3.96	0.19	2.15	0.20	0.24	0.44	97.56
50724	50.78	13.40	16.60	6.12	4.84	3.82	0.64	2.03	0.22	0.24	0.4E	99.16
50728	47.33	13.05	18.11	7.58	4.75	3.05	0.22	2.33	0.23	0.28	0.5E	97.52
50733	48.87	12.89	16.39	9.13	4.25	2.63	0.22	2.19	0.24	0.24	1.05	98.11
50755	47.44	12.31	11.84	10.16	3.89	1.73	1.78	1.78	0.22	0.25	6.21	97.63
50766	46.45	14.20	15.0E	9.41	4.93	2.80	0.2E	1.99	0.23	0.22	2.24	97.84
50771	66.72	10.33	7.64	5.21	2.01	2.72	1.62	0.19	0.15	0.02	1.39	97.98
50773	65.15	10.36	5.25	6.14	2.48	2.2E	2.2E	0.18	0.11	0.04	3.30	97.56
50774	69.21	11.84	4.00	3.93	0.93	4.09	1.74	0.20	0.08	<0.02	1.77	97.79
507E:	72.87	10.79	1.64	2.59	0.77	1.73	5.76	0.1E	0.05	0.04	1.60	98.00
507E5	75.50	10.99	1.93	1.06	0.25	1.53	6.20	0.19	0.03	<0.02	0.25	97.84

Bernie Dunn

LABORATORIES

2-302-48TH STREET, SASKATOON, SASKATCHEWAN S7N 6A4
 TELEPHONE #: (306) 931 - 1633
 FAX #: (306) 242 - 4717

I.C.A.P. WHOLE ROCK

LITHIUM METABORATE FUSION

INTERNATIONAL PLATINUM CORPORATION
 2304 - 150 KING STREET WEST
 TORONTO, ONTARIO
 M5H 1J9

T.S.L. REPORT No. : S - 8426 - 1
 T.S.L. File No. :
 T.S.L. Invoice No. : 13467

ATTN: J. TRUSLER, L. BURDEN

PROJECT: EAGLE LAKE

ALL RESULTS PPM

SAMPLE #	Ba ppm	Sr ppm	Zr ppm	Y ppm	Sc ppm
50717	220	170	200	46	38
50721	90	140	280	44	38
50724	220	230	220	48	35
50728	110	180	220	52	37
50733	150	200	210	46	37
50755	390	170	180	40	30
50766	60	170	170	36	38
50771	180	160	490	180	5
50773	240	110	400	194	2
50774	170	120	410	218	2
50781	920	100	330	124	1
50785	1170	70	310	152	2

Bernie Dunn

APR 23 1990

LABORATORIES

2-302-48TH STREET, SASKATOON, SASKATCHEWAN
 TELEPHONE #: (306) 931 - 1033
 FAX #: (306) 242 - 4717

S7K 6A4

I.C.A.P. WHOLE ROCK ANALYSIS

Lithium Metaborate Fusion

INTERNATIONAL PATINUM CORPORATION
 SUITE 2304 - 150 KING STREET WEST
 TORONTO, ONTARIO
 M5H 1J9

T.S.L. REPORT No. : S - 8503 - 1
 T.S.L. File No. :
 T.S.L. Invoice No. : 13553

ATTN: J. TRUSLER, L. BURDEN

PROJECT: EAGLE LAKE

SAMPLE #	SiO2 %	Al2O3 %	Fe2O3 %	CaO %	MgO %	Na2O %	K2O %	TiO2 %	MnO %	P2O5 %	LOI %	TOTAL %
786	47.51	13.55	15.16	8.14	6.07	3.60	0.22	1.64	0.22	0.18	3.18	99.46
50788	47.71	12.12	14.50	7.71	4.21	3.08	0.22	1.73	0.19	0.24	8.26	99.98
50795	44.32	12.12	14.57	8.93	5.08	2.17	1.12	1.78	0.22	0.16	9.38	99.83
7796	74.32	11.42	3.11	1.59	1.11	5.14	1.24	0.25	0.06	<0.02	1.76	100.01
J7798	76.31	11.13	3.45	0.71	0.98	4.47	1.84	0.20	0.04	<0.02	1.28	100.39
3800	76.02	11.29	2.97	0.89	0.73	4.51	1.70	0.19	0.07	<0.02	1.44	99.81
3802	78.48	10.46	2.66	1.85	0.41	2.56	2.18	0.19	0.05	<0.02	1.71	100.53
50805	76.17	11.00	2.81	1.79	0.56	2.83	2.24	0.25	0.06	<0.02	1.93	99.65
3807	73.93	10.98	4.35	1.76	1.39	2.68	2.68	0.30	0.07	<0.02	2.36	100.50
3809	75.08	11.27	4.15	1.20	1.09	3.62	2.16	0.32	0.09	<0.02	1.61	100.61
50811	75.82	10.88	3.68	0.62	1.66	0.38	5.18	0.26	0.15	<0.02	1.41	100.05
0814	76.06	11.25	3.44	0.53	1.60	1.42	3.88	0.26	0.20	<0.02	1.68	100.32
J0821	70.35	11.51	8.13	0.82	1.64	2.20	3.16	0.32	0.13	0.06	2.06	100.36
50870	73.20	11.64	5.69	1.70	0.65	4.56	1.08	0.45	0.17	0.04	1.37	100.53
0871	62.86	11.22	8.47	5.38	1.77	2.90	1.22	0.91	0.24	0.18	5.64	100.79
50872	70.60	10.67	7.71	2.29	1.46	3.92	0.60	0.93	0.13	0.16	2.30	100.78
0879	72.62	11.62	6.66	2.12	0.78	1.26	2.38	0.34	0.11	0.06	2.61	100.57
0882	68.64	11.82	7.16	2.92	1.28	2.75	1.94	0.35	0.12	0.02	1.51	98.54
50891	69.38	11.86	7.21	2.44	0.77	4.22	0.76	0.68	0.14	0.12	1.30	100.89
50900	68.96	10.57	8.37	2.81	1.07	3.97	0.50	0.87	0.12	0.18	2.75	100.17

DATE : APR-16-1990

SIGNED :

Bernie Dunn

I S L LABORATORIES

2-302-48TH STREET, SASKATOON, SASKATCHEWAN S7K 6A4
TELEPHONE #: (306) 931 - 1033
FAX #: (306) 242 - 4717

I.C.A.F. WHOLE ROCK

LITHIUM METABORATE FUSION

INTERNATIONAL PLATINUM CORPORATION
SUITE 2304 - 150 KING STREET WEST
TORONTO, ONTARIO
M5H 1J9

T.S.L. REPORT No. : S - 6503 - 1
T.S.L. File No. :
T.S.L. Invoice No. : 13553

ATTN: J. TRUSLER, L. BURDEN

PROJECT: EAGLE LAKE

ALL RESULTS PPM

SAMPLE #	Ba ppm	Sr ppm	Zr ppm	Y ppm	Sc ppm
50786	110	190	120	34	30
50788	80	100	140	34	30
50795	280	130	110	32	32
50796	370	110	400	190	2
50798	490	110	410	206	2
50800	470	120	400	194	2
50802	300	210	350	184	2
50805	380	190	430	120	3
50807	400	140	430	126	4
50809	520	140	470	126	4
50811	1850	80	430	126	4
50814	1250	80	460	126	4
50821	1040	70	460	128	6
50870	480	100	660	134	8
50871	230	90	630	102	15
50872	190	120	560	166	12
50879	220	30	430	140	5
50882	350	100	400	128	6
50891	170	140	570	164	10
50900	180	140	610	180	13

DATE : APR-14-1990

SIGNED :

Bernie Dunn

J.L. LABORATORIES

2-302-48TH STREET, SASKATOON, SASKATCHEWAN S7K 6A4
TELEPHONE #: (306) 931 - 1033
FAX #: (306) 242 - 4717

I.C.A.P. WHOLE ROCK ANALYSIS

Lithium Metaborate Fusion

INTERNATIONAL PLATINUM CORPORATION
SUITE 2304 - 150 KING STREET WEST
TORONTO, ONTARIO
M5H 1J9

T.S.L. REPORT No. : S - 8549 - 1
T.S.L. File No. :
T.S.L. Invoice No. : 13554

ATTN: J. TRUSLER L. BURDEN

PROJECT: EAGLE LAKE

SAMPLE #	SiO2 %	Al2O3 %	Fe2O3 %	CaO %	MgO %	Na2O %	K2O %	TiO2 %	MnO %	P2O5 %	LOI %	TOTAL %
40817	72.49	11.33	5.97	0.52	1.55	1.46	3.64	0.28	0.15	0.04	2.22	99.63
50831	74.89	11.94	3.90	0.63	1.12	3.66	2.36	0.31	0.06	0.04	1.92	100.83
50847	73.32	11.36	4.39	0.92	0.44	5.11	1.30	0.31	0.10	0.02	1.37	98.64
50854	77.52	11.11	3.54	0.75	0.43	4.93	1.12	0.34	0.12	0.04	0.93	100.81
50867	75.32	10.95	2.97	0.57	0.36	4.71	1.44	0.23	0.07	<0.02	1.33	97.94

DATE : APR-16-1991

SIGNED :

Bernie Dunn

LABORATORIES

2-302-48TH STREET, SASKATOON, SASKATCHEWAN S7K 6A4
 TELEPHONE #: (306) 931 - 1033
 FAX #: (306) 242 - 4717

I.C.A.P. WHOLE ROCK

LITHIUM METABORATE FUSION

INTERNATIONAL PLATINUM CORPORATION
 SUITE 2304 - 150 KING STREET WEST
 TORONTO, ONTARIO
 M5H 1J9

T.S.L. REPORT No. : S - 8549 - 1
 T.S.L. File No. :
 T.S.L. Invoice No. : 13554

ATTN: J. TRUSLER, L. BURDEN

PROJECT: EAGLE LAKE

ALL RESULTS PPM

SAMPLE #	Ba ppm	Sr ppm	Zr ppm	Y ppm	Sc ppm
0817	1260	60	490	120	5
50831	930	70	530	126	6
50847	750	70	490	128	5
0854	550	50	510	130	6
J0867	760	70	530	208	3

DATE : APR-16-1990

SIGNED :

Bernie Dunn



TSL LABORATORIES

DIV. BURGNER TECHNICAL ENTERPRISES LIMITED

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (306) 931-1033 FAX: (306) 242-4717

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S8549

INVOICE #: 13526
P.O.:

SAMPLE(S) OF Split Core

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
50859	<5	<.2	30	<2	77
50860	5	<.2	17	<2	130
50861	5	<.2	14	<2	18
50862	5	.2	22	32	40
50863	5	<.2	23	<2	41
50864	5	<.2	13	<2	15
50865	5	<.2	3	<2	9
50866	5	<.2	2	<2	22
50867	<5	<.2	2	<2	49
50868	5	<.2	23	<2	17

COPIES TO: J. Trusler, L. Burden
INVOICE TO: Int. Platinum - Toronto

Apr 11/90

SIGNED Bernie Owen





TSL LABORATORIES

DIV. BURGNER TECHNICAL ENTERPRISES LIMITED

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S8383

INVOICE #: 13328
P.O.:

SAMPLE(S) OF Split Core

L. Burden
Project Eagle Lake

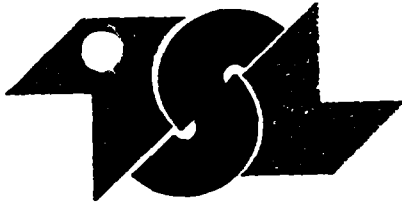
	Au ppb	Ag ozt	Cu ppm	Pb ppm	Zn ppm
50601	15	.2	13	120	440
50602	<5	.4	13	12	730
50603	<5	.2	21	6	410
50604	<5	.2	24	4	350
50605	<5	.2	9	4	150
50606	<5	.2	1	240	34
50607	<5	<.2	3	16	52
50608	<5	<.2	1	10	95
50609	<5	<.2	1	4	72
50610	<5	<.2	4	4	160
50611	<5	.2	14	14	270
50612	<5	1.2	120	8	120
50613	<5	<.2	2	4	91
50614	<5	.2	2	2	190
50615	10	<.2	2	2	110
50616	5	<.2	13	4	88
50617	<5	.6	20	2	75
50618	<5	.2	13	8	310
50619	<5	<.2	7	<2	20
50620	5	4.2	130	550	72

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SAMPLE(S) OF Split Core

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	Au ppb	Ag ozt	Cu ppm	Pb ppm	Zn ppm
50621	<5	<.2	21	2	55

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REPORT No.
S8384

INVOICE #: 13329
P.O.:

SAMPLE(S) OF Split Core

L. Burden
Project Eagle Lake

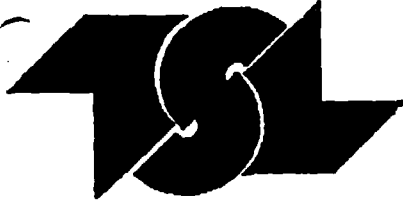
	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
50622	20	.8	140	4	52
50623	5	.8	220	4	100
50624	<5	.4	120	<2	27
50625	<5	<.2	100	<2	15
50626	<5	.4	100	<2	19
50627	<5	.4	4	2	5
50628	<5	.6	130	<2	27
50629	<5	<.2	95	<2	15
50630	<5	.8	160	<2	36
50631	<5	.6	100	<2	27
50632	<5	1.0	110	<2	17
50633	<5	1.0	120	<2	50
50634	<5	.6	110	<2	82
50635	<5	.8	180	6	43
50636	5	.6	98	<2	28
50637	<5	1.4	140	<2	56
50638	<5	.8	120	<2	48
50639	<5	.8	100	<2	60
50640	<5	1.0	120	<2	70
50641	<5	1.0	170	<2	64

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REPORT No.
S8594

SAMPLE(S) OF Pulps

INVOICE #: 13611
P.O.:

L. Burden
Project Eagle Lake

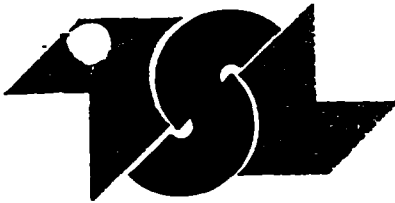
	Ni ppm	Pd ppb
50646	48	30
50647	22	19
50648	24	2
50649	39	2
50650	22	31

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REPORT No.
S8384

INVOICE #: 13329
P.O.:

SAMPLE(S) OF Split Core

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
50642	5	1.0	130	54	55
50643	<5	1.0	110	6	57
50644	5	1.0	110	4	66
50645	10	1.2	130	2	110
50646	30	1.4	200	130	1100
50647	<5	.6	84	6	760
50648	<5	.6	92	120	510
50649	5	.8	120	6	710
50650	<5	.4	56	<2	140
50651	<5	1.0	100	6	320
50652	<5	1.0	72	4	120
50653	<5	1.2	100	6	100
50654	<5	1.2	96	4	110
50655	<5	.8	100	<2	46
50656	<5	.8	93	<2	57
50657	<5	.8	110	<2	59
50658	15	.8	110	<2	25
50659	5	.8	91	<2	22
50660	<5	.6	140	<2	19
50661	5	.6	100	<2	20

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REPORT No.
S8419

SAMPLE(S) OF Split Core

INVOICE #: 13369
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
50662	5	<.2	130	6	29
50663	<5	6.4	130	900	35
50664	<5	.2	120	8	31
50665	<5	<.2	160	4	22
50666	<5	.2	130	<2	100
50667	<5	.2	140	70	81
50668	10	.2	270	6	52
50669	<5	.2	130	4	48
50670	<5	<.2	9	4	210
50671	<5	<.2	6	4	120
50672	<5	<.2	2	4	81
50673	<5	<.2	<1	4	240
50674	<5	<.2	1	4	220
50675	<5	<.2	5	4	260
50676	<5	<.2	3	4	220
50677	<5	<.2	7	4	230
50678	<5	11.4	12	920	250
50679	<5	<.2	5	12	220
50680	<5	<.2	4	4	240
50681	10	.2	10	6	380

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INVOICE #: 13369
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SAMPLE(S) OF Split Core

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
50682	5	.4	5	8	400
50683	<5	.2	6	10	410
50684	<5	<.2	1	8	79
50685	<5	<.2	1	8	270
50686	5	<.2	3	8	47
50687	<5	.2	6	6	120
50688	<5	<.2	7	6	290
50689	<5	.2	5	4	310
50690	<5	<.2	4	6	350
50691	<5	.2	15	6	260
50692	20	1.2	9	44	760
50693	5	.4	7	16	260
50694	<5	.4	7	10	290
50695	<5	<.2	5	8	120
50696	<5	<.2	3	6	60
50697	<5	.2	4	8	190
50698	<5	<.2	10	4	220
50699	<5	<.2	1	2	260
50700	<5	<.2	1	4	75
50701	<5	<.2	2	2	47

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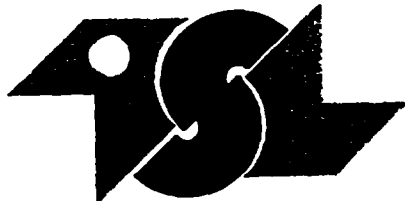
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	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
50702	<5	.2	2	2	210
50703	<5	<.2	5	<2	190
50704	<5	<.2	4	4	190
50705	<5	.2	3	4	170
50706	<5	.2	5	4	170
50707	<5	<.2	4	4	210
50708	<5	.2	18	6	150
50709	<5	.4	150	52	72
50710	<5	.2	130	4	110
50711	<5	<.2	67	4	110
50712	<5	<.2	3	4	88
50713	<5	<.2	1	4	79
50714	<5	<.2	130	2	96
50715	<5	<.2	120	<2	43
50716	<5	<.2	110	<2	120

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REPORT No.
S8426

INVOICE #: 13370
P.O.:

SAMPLE(S) OF Split Core

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
50717	<5	<.2	89	6	27
50718	<5	<.2	55	12	30
50719	<5	<.2	39	2	26
50720	<5	<.2	83	<2	20
50721	<5	<.2	86	2	22
50722	5	<.2	100	<2	34
50723	<5	<.2	90	4	29
50724	<5	<.2	77	4	30
50725	5	<.2	100	4	37
50726	<5	<.2	130	12	38
50727	<5	<.2	130	2	24
50728	<5	<.2	120	2	24
50729	<5	<.2	78	2	20
50730	<5	<.2	100	2	28
50731	<5	<.2	88	2	41
50732	<5	<.2	100	4	27
50733	<5	<.2	100	2	24
50734	<5	<.2	100	6	18
50735	<5	<.2	120	<2	57
50736	<5	<.2	70	2	54

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S8426

INVOICE #: 13370
P.O.:

SAMPLE(S) OF Split Core

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
50737	<5	<.2	110	2	35
50738	<5	<.2	91	<2	32
50739	<5	<.2	65	<2	52
50740	<5	<.2	75	<2	42
50741	<5	<.2	63	<2	37
50742	<5	<.2	49	<2	63
50743	5	<.2	150	<2	54
50744	<5	<.2	100	2	41
50745	15	<.2	80	2	36
50746	<5	<.2	92	2	73
50747	<5	<.2	130	6	51
50748	<5	<.2	110	2	30
50749	<5	<.2	91	4	19
50750	<5	<.2	110	<2	24
50751	<5	<.2	140	<2	56
50752	<5	<.2	110	2	67
50753	<5	<.2	80	4	90
50754	5	<.2	120	<2	79
50755	5	<.2	67	94	90
50756	<5	<.2	94	34	150

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	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm
50757	10	4.4	98	560	180
50758	5	<.2	74	7	130
50759	5	10.0	85	530	130
50760	<5	<.2	83	2	140
50761	<5	<.2	77	<2	140
50762	5	<.2	100	<2	76
50763	<5	<.2	100	6	51
50764	5	<.2	140	<2	32
50765	<5	2.4	92	134	33
50766	<5	<.2	110	<2	36
50767	<5	<.2	110	4	61
50768	<5	<.2	30	<2	95
50769	<5	<.2	54	4	190
50770	<5	<.2	14	<2	350
50771	<5	<.2	9	4	330
50772	<5	<.2	7	4	240
50773	<5	<.2	3	4	420
50774	<5	<.2	26	4	380
50775	<5	<.2	1	4	55
50776	<5	<.2	2	4	44

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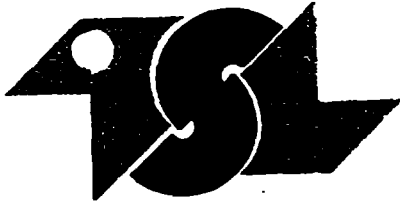
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L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
50777	<5	<.2	1	6	67
50778	<5	<.2	4	2	220
50779	<5	<.2	5	2	190
50780	<5	<.2	1	4	79
50781	<5	<.2	1	6	49
50782	<5	<.2	6	6	280
50783	<5	<.2	3	4	170
50784	<5	<.2	14	4	400
50785	<5	2.0	8	250	61

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REPORT No.
S8503

INVOICE #: 13510
P.O.:

SAMPLE(S) OF Split Core

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
50786	5	<.2	100	40	41
50787	<5	<.2	110	4	49
50788	<5	<.2	110	4	62
50789	<5	<.2	31	4	50
50790	<5	.8	110	2	47
50791	<5	<.2	93	2	20
50792	<5	<.2	50	4	76
50793	<5	<.2	84	2	61
50794	<5	<.2	97	4	40
50795	<5	<.2	100	2	65
50796	<5	<.2	7	4	45
50797	<5	<.2	7	4	31
50798	<5	<.2	11	6	21
50799	<5	<.2	3	4	36
50800	<5	<.2	1	14	140
50801	<5	<.2	10	6	440
50802	<5	<.2	17	6	700
50803	<5	<.2	33	8	1200
50804	<5	<.2	9	6	230
50805	<5	<.2	7	5	240

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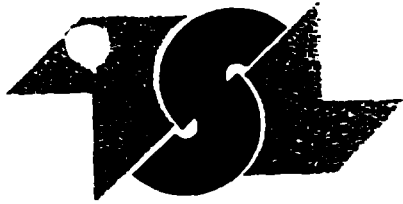
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M5H 1J9

REPORT No.
S8503

INVOICE #: 13510
P.O.:

SAMPLE(S) OF Split Core

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Zn %
50806	<5	<.2	32	12	320	
50807	<5	<.2	19	8	37	
50808	<5	<.2	14	6	42	
50809	<5	<.2	19	4	95	
50810	<5	<.2	3	4	110	
50811	<5	<.2	14	18	280	
50812	15	<.2	9	24	>5000	.81
50813	<5	<.2	18	44	300	
50814	<5	<.2	7	22	140	
50815	<5	<.2	12	30	350	
50821	5	<.2	32	32	1700	
50822	5	<.2	41	18	1100	
50823	5	<.2	28	8	870	
50869	<5	<.2	12	4	40	
50870	<5	<.2	2	2	130	
50871	<5	<.2	28	6	110	
50872	<5	<.2	9	<2	41	
50873	<5	<.2	9	4	59	
50874	<5	<.2	14	6	95	
50875	<5	<.2	2	2	27	

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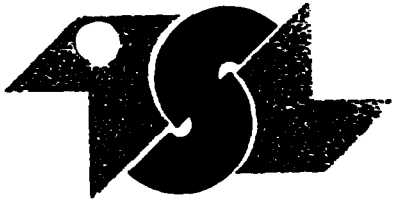
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DIV. BURGEMER TECHNICAL ENTERPRISES LIMITED

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

© (306) 931-1033 FAX: (306) 242-4717

CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S8503

INVOICE #: 13510
P.O.:

SAMPLE(S) OF Split Core

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
50876	10	.2	87	6	1200
50877	<5	<.2	22	8	210
50878	10	<.2	42	4	570
50879	<5	<.2	17	4	110
50880	<5	1.6	40	6	110
50881	<5	<.2	75	4	120
50882	<5	.2	46	8	390
50883	5	<.2	70	6	440
50884	20	1.0	170	26	4800
50885	<5	.4	110	6	190
50886	10	<.2	25	18	120
50887	<5	<.2	6	2	86
50888	<5	<.2	11	2	110
50889	<5	<.2	10	2	95
50890	<5	<.2	18	2	150
50891	<5	<.2	10	8	72
50892	<5	<.2	10	<2	100
50893	<5	<.2	9	<2	130
50894	<5	<.2	7	18	74
50895	<5	<.2	5	4	69

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Apr 09/90

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INVOICE #: 13510
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Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
50896	<5	4.8	29	<2	83
50897	<5	.2	10	2	67
50898	5	<.2	10	2	100
50899	<5	<.2	10	<2	100
50900	<5	<.2	8	2	59

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SASKATOON, SASKATCHEWAN
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CERTIFICATE OF ANALYSIS

SAMPLE(S) FROM International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

REPORT No.
S8549

INVOICE #: 13526
P.O.:

SAMPLE(S) OF Split Core

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
50816	10	<.2	42	6	1500
50817	5	.8	39	82	1200
50818	10	<.2	17	4	1300
50819	120	.6	35	38	1700
50820	5	.4	7	8	990
50824	5	.4	67	6	1500
50825	<5	.2	41	8	400
50826	<5	.4	54	4	89
50827	<5	.4	62	18	470
50828	<5	<.2	14	<2	200
50829	<5	<.2	12	<2	110
50830	10	.2	21	6	110
50831	10	<.2	56	<2	120
50832	10	<.2	91	<2	150
50833	5	<.2	47	<2	120
50834	5	<.2	19	<2	93
50835	5	<.2	18	<2	280
50836	10	<.2	26	<2	630
50837	5	.4	16	22	1100
50838	15	.2	11	8	590

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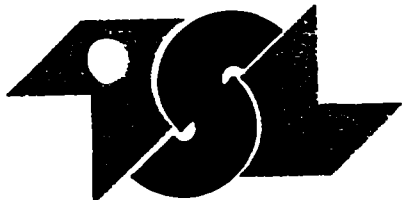
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M5H 1J9

REPORT No.
S8549

SAMPLE(S) OF Split Core

INVOICE #: 13526
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
50839	10	<.2	13	<2	310
50840	15	<.2	43	4	200
50841	10	<.2	66	<2	1400
50842	10	<.2	43	<2	200
50843	10	.2	49	22	110
50844	5	<.2	19	<2	190
50845	10	<.2	32	<2	120
50846	15	<.2	57	<2	86
50847	10	<.2	46	7	72
50848	5	<.2	28	<2	91
50849	<5	.2	14	28	210
50850	5	1.4	23	58	480
50851	5	<.2	16	<2	66
50852	<5	.4	45	<2	380
50853	<5	<.2	30	<2	2300
50854	<5	<.2	14	<2	340
50855	10	.4	53	<2	150
50856	10	<.2	10	6	120
50857	<5	<.2	12	<2	51
50858	<5	<.2	12	<2	33

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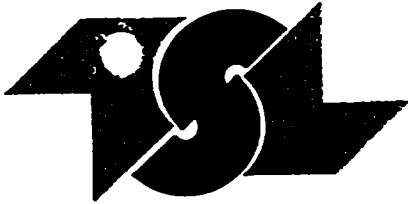
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Bernie Dean

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M5H 1J9

REPORT No.
S8549

SAMPLE(S) OF Split Core

INVOICE #: 13526
P.O.:

L. Burden
Project Eagle Lake

	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
50859	<5	<.2	30	<2	77
50860	5	<.2	17	<2	130
50861	5	<.2	14	<2	18
50862	5	.2	22	32	40
50863	5	<.2	23	<2	41
50864	5	<.2	13	<2	15
50865	5	<.2	3	<2	9
50866	5	<.2	2	<2	22
50867	<5	<.2	2	<2	49
50868	5	<.2	23	<2	17

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INTERNATIONAL PLATINUM CORPORATION

DIAMOND DRILL LOG

HOLE NO.: EL 90-01
PAGE NO.: 1

DATE LOGGED: March 6, 1990
LOGGED BY: L.D. Burden
DRILLING CO.: N. Morissette Canada

DATE STARTED: March 3, 1990
DATE COMPLETED: March 5, 1990
AZIMUTH: 158.0
DIP OF HOLE AT:
collar -45.0
20.4 -46.0
69.2 -31.0
124.1 -16.0

PROPERTY NAME: Eagle Lake
LOCATION: TOWNSHIP/NTS: / 52F/11
CLAIM NO.: 959868
TOTAL LENGTH: 134.7m
GRID LOCATION: 14-85N , 30-00E
CORE SIZE: BQ
ELEVATION: LAKE

Assays

Sample No.	From (m)	To (m)	Length (m)	Au (ppb)	Whole Rock Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
50601	21.40	22.40	1.00	15	.2	13	120	440
50602	22.40	23.46	1.06	45	.4	13	12	730
50603	23.46	24.00	.54	<5	.2	21	6	410
50604	24.00	24.80	.80	<5	.2	24	4	350
50605	24.80	25.83	1.03	<5	.2	9	4	150
50606	33.00	34.00	1.00	<5	.2	1	240	34
50607	46.00	47.00	1.00	<5	<.2	3	16	52

14.88 14.88 OVERBURDEN

Ice, loamhit, clay.

14.88 24.80 FELSIC METAVOLCANIC

Grey, hard, aphanitic matrix with 5-8% blue quartz eyes up to 3 mm in diameter, no magnetic attraction, carbonate, local wispy sericite alteration in high gives a buff to green colour to core, locally weakly foliated @ ~40 degrees tca; generally no sulphides however, between 22.40 to 23.46 unit contains trace amounts of sphalerite, protolith probably a tuff.

24.80 32.20 FELSIC METAVOLCANIC

Similar to 19.88 to 24.80 however, lacks wispy sericitic alteration and foliation, more evident at 40-50 degrees tca. Rare cherty lapilli sized fragments evident, 8-12% blue quartz eyes.

32.20 36.00 FELSIC METAVOLCANIC

Grey, hard, very rich in carbonate, no magnetic attraction, 5-7% blue quartz eyes, no visible sulphides, matrix material bleached white and looks powdery and effervesces strongly, weakly foliated at ~45 degrees tca probably a carbonatized tuffs, contacts gradational.

36.00 40.20 FELSIC METAVOLCANIC

Same as 24.80 to 32.20.

40.20 41.00 FELSIC METAVOLCANIC

Same as 32.20 to 36.00.

41.00 61.72 INTERMEDIATE TO FELSIC METAVOLCANIC

Grey, aphanitic matrix with 5-7% blue quartz eyes of

INTERNATIONAL PLATINUM CORPORATION

HOLE NO.: EL-90-01
PAGE NO.: 2

DIAMOND DRILL LOG

Footage
From (m) To (m)
Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

Sample

Sample No. From (m) To Length (m) Au/WholeRock (ppb/Avaliable (ppm)) Ag (ppm) Cu (ppm) Pb (ppm) Zn (ppm)

50608 56.00 57.00 1.00 <5 <.2 1 10 95
50609 67.00 68.00 1.00 <5 <.2 1 4 72
50610 77.00 78.00 1.00 <5 <.2 4 4 160
50611 81.00 81.72 .72 <5 .2 14 14 270

81.72 82.03 MAFIC METAVOLCANIC

Dark grey to black, aphanitic, soft, very rich in carbonate, no magnetic attraction, appears to consist almost entirely aphanitic biotite, weakly foliated @ 65 degrees tca, both contacts knife sharp @ 65 degrees tca, no visible sulphides, probably a mafic tuff or interflow sediment?.

82.03 84.00 INTERMEDIATE TO FELSIC METAVOLCANIC

Same as 41.00 to 81.72.

84.00 84.07 MAFIC METAVOLCANIC

Same as 81.72 to 82.03.

84.07 99.66 INTERMEDIATE TO FELSIC METAVOLCANIC

Grey, aphanitic matrix with 3-5% blue quartz eyes, hard, no magnetic attraction, locally very rich in carbonate, no visible sulphides, contains rare lapilli sized clasts between 95-27 to 96.15, clasts appear to be fine grained versions of host lithology, unit is a tuff.

99.66 100.28 MAFIC METAVOLCANIC

Dark green, aphanitic, variegated, very thinly laminated white and green laminae, very soft, very rich in carbonate. Faintly magnetic, lamination - foliation @ 70 degrees tca, both upper/lower contacts sharp @ 70 degrees tca, trace magnetite and pyrite.

100.28 114.90 INTERMEDIATE TO FELSIC METAVOLCANIC

Similar to 84.07 to 99.66 however lacks lapilli fragments, lower contact knife sharp @ 30 degrees tca.

114.90 117.23 MAFIC METAVOLCANIC

Dark grey, fine to medium grained, soft, rich in carbonate, no magnetic attraction, upper contact @ 30

50612 81.72 82.03 .31 <5 1.2 120 8 120
50613 82.03 83.00 .97 <5 <.2 2 4 91
50614 90.00 91.00 1.00 <5 .2 2 2 190
50615 102.72 103.72 1.00 10 <.2 2 2 110
50616 111.86 112.86 1.00 5 <.2 13 4 88
50617 115.50 116.50 1.00 <5 .6 20 2 75

PROPERTY NAME: Eagle Lake
 LOCATION: TOWNSHIP/NTS: / 52F/11
 CLAIM NO.: 1053230
 TOTAL LENGTH: 203.3m
 GRID LOCATION: 17-70N, 3-00W
 CORE SIZE: Bø
 ELEVATION: LAKE

DATE STARTED: March 6, 1990
 DATE COMPLETED: March 9, 1990
 AZIMUTH: 338.0
 DIP OF HOLE AT: collar
 35.7
 69.2
 130.1
 182.9

DATE LOGGED: March 8-9, 1990
 LOGGED BY: L.D. Burden
 DRILLING CO.: N. Horsaette Canada

Footage	Rock Type/Description	Sample No.	From (m)	To (m)	Length (m)	AUI (ppb)	WHOLE ROCK Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
From (m)	To (m)									
	minerals, alteration, etc.									
.00	34.74 OVERBURDEN Ice, loamshlt, clay.									
34.74	43.50 MAFIC METAVOLCANIC Very dark green, aphanitic to medium grained, rich in carbonate, no magnetic attraction, soft, intense foliation, unit recrystallized, foliation @ 30 degrees tca. Foliation defined by biotite rich bands and amphibole rich bands, amphiboles generally medium grained euhedral, biotite very fine grained, unit has a weak dark grey aphanitic matrix, several quartz-carbonate veins, unit contains trace poeopy. Unit is a sheared mafic metavolcanic - gabbro?	50622	36.00	37.00	1.00	20	.8	140	4	52
43.50	61.50 MAFIC METAVOLCANIC Stiller to 34.74 to 43.50 however, unit is moderately hard and contains less carbonate, lower contact gradational.	50623	48.00	49.00	1.00	5	.8	220	4	100
		50624	59.00	60.00	1.00	<5	.4	120	<2	27
61.50	69.19 MAFIC METAVOLCANIC Dark green, aphanitic to fine grained, soft, rich in carbonate, no magnetic attraction, massive, lacks foliation, appears to consist of amphibolefeldspar with minor quartz, trace py, po, cpy, massive mafic flow.	50625	65.00	66.00	1.00	<5	<.2	100	<2	15
69.19	75.29 MAFIC METAVOLCANIC Dark green, aphanitic, hard, carbonate, no magnetic attraction, massive, lacks any foliation, unit fine grained and harder than previous unit, trace po, py&cpy, massive mafic flow.	50626	70.00	71.00	1.00	<5	.4	100	<2	19
		50627	74.54	74.72	.18	<5	.4	4	2	5

75.29 78.25 MAFIC METAVOLCANIC

DIAMOND DRILL LOG

Footage (m)	From (m)	To (m)	Sample	Rock Type/Description colour, grain size, texture, minerals, alteration, etc.	Assays								
					Au	Who	Te	Rock	Ag	Cu	Pb	Zn	
			No.		(ppb)	Available	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)		
76.25	80.25	80.25	MAFIC METAVOLCANIC	Dark green, aphanitic to medium grained, moderately hard, no magnetic attraction, rich in carbonate, moderate foliation. Foliation @ 30 degrees tca, medium grained subhedral amphiboles make up 25% of unit, contacts gradational, trace cpy, po, moderately. Foliated mafic metavolcanic.	50628	83.00	84.00	1.00	<5	.6	130	<2	27
80.25	80.33	80.33	MAFIC METAVOLCANIC	Dark green, aphanitic, moderately hard, no carbonate, no magnetic attraction, massive appearance, trace po, mafic flow, contacts gradational.	50629	89.00	90.00	1.00	<5	<.2	95	<2	15
80.33	127.00	127.00	MAFIC METAVOLCANIC	Dark green, aphanitic to medium grained, moderately hard to very hard, carbonate, generally no magnetic attraction, however several narrow 0.5 cm bands of strongly magnetic material - aphanitic magnetite, intensely foliated, foliation at 35 degrees at top of unit 40 degrees at bottom of unit, foliation defined by biotite rich bands, chlorite & amphibole rich bands and various blends of the above minerals, bands are 2 to 30 cm in width, quartz and carbonate present throughout unit, trace po, cpy, cpy, unit is an amphibolized mafic shear zone that has been recrystallized, lower contact appears sharp @ ~80 degrees tca.	50630	95.00	96.00	1.00	<5	.8	160	<2	36
					50631	101.00	102.00	1.00	<5	.6	100	<2	27
					50632	107.00	108.00	1.00	<5	1.0	110	<2	17
					50633	110.00	111.00	1.00	<5	1.0	120	<2	50
					50634	114.00	115.00	1.00	<5	.6	110	<2	82
					50635	118.00	119.00	1.00	<5	.8	180	6	43
					50636	123.00	124.00	1.00	5	.6	98	<2	28
					50637	126.00	127.00	1.00	<5	1.4	140	<2	56
127.00	131.81	131.81	MAFIC METAVOLCANIC	Dark green, fine grained, hard, no magnetic attraction, rich in carbonate weakly foliated @ 45 degrees tca, trace po, trace cpy, mafic flow.	50638	131.00	131.81	.81	<5	.8	120	<2	48
131.81	136.25	136.25	MAFIC METAVOLCANIC	Dark green, aphanitic to fine grained, soft, rich in carbonate, no magnetic attraction, strongly crenulated, crenulation planes are chloritic, unit consists primarily of chlorite with some biotite and amphibole, no visible sulphides, sheared, mafic metavolcanic.	50639	131.81	132.78	.97	<5	.8	100	<2	60
					50640	132.78	133.50	.72	<5	1.0	120	<2	70
					50641	133.50	134.25	.75	<5	1.0	170	<2	64
					50642	134.25	135.25	1.00	5	1.0	130	54	55
					50643	135.25	136.25	1.00	<5	1.0	110	6	57

PROPERTY NAME: Eagle Lake
LOCATION: TOWNSHIP/NTS: / 52F/11
CLAIM NO.: 1085879
TOTAL LENGTH: 190.2m
GRID LOCATION: 18°50N , 3°00W
CORE SIZE: 80
ELEVATION: LAKE

DATE STARTED: March 9, 1990
DATE COMPLETED: March 11, 1990
AZIMUTH: 158.0
DIP OF HOLE AT: collar

DATE LOGGED: March 10-12, 1990
LOGGED BY: L.D. Burden
DRILLING CO.: N. Horisette Canada

Footage

Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

Sample

Assays

From (m)	To (m)	Sample No.	From (m)	To (m)	Length (m)	Au (ppb)	WHOLE ROCK Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
.00 24.99 OVERBURDEN Ice, water, loonshit, clay.										
24.99	39.75	50662	31.62	32.61	.99	5	<.2	130	6	29
39.75 41.00 MAFIC METAVOLCANIC Dark green, aphanitic to fine grained, very hard, rich in carbonate, no magnetic attraction, weakly foliated at 50 degrees tca. Foliation defined by aligned amphiboles, trace po, amphibolitized mafic metavolcanic.										
39.75	41.00	50663	44.81	45.81	1.00	<5	6.4	130	900	35
41.00 49.87 MAFIC METAVOLCANIC Similar to 24.99 to 39.75, however foliation @ 55 degrees tca.										
49.87	51.40	50664	49.87	51.40	1.53	<5	.2	120	8	31
51.40 63.09 MAFIC METAVOLCANIC Similar to 24.99 to 39.75, however appears more massive and is almost totally aphanitic.										
63.09	63.09	50665	58.50	59.50	1.00	<5	<.2	160	4	22
63.09 81.78 MAFIC METAVOLCANIC Dark green, aphanitic to medium grained, hard to moderately hard, variable carbonate, no magnetic attraction. Very strongly foliated 50 degrees at top of unit to 60 degrees at base of unit, contacts gradational, foliation defined by coarse grained amphibole and chlorite rich bands, aphanitic biotite rich bands, and aphanitic										
81.78	81.78	50666	68.19	69.19	1.00	<5	.2	130	<2	100
		50667	74.28	75.28	1.00	<5	.2	140	70	81
		50668	78.33	79.33	1.00	10	.2	270	6	52

Footage		Rock Type/Description	Sample		Assays									
From (m)	To (m)	colour, grain size, texture, minerals, alteration, etc.	Sample No.	From (m)	To (m)	Length (m)	Anti Pb	Whole Available	Rock Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)		
81.78	84.15	MARIC METAVOLCANIC Green, aphanitic, soft, carbonate, no magnetic attraction, lacks foliation, massive texture, contacts both upper and lower @ 60 degrees tca, trace disseminated magnetite along last 10 cm near lower contact, mafic flow rock.	50669	83.25	84.15	.90	<5	*	.2	130	4	46		
84.15	85.90	INTERMEDIATE METAVOLCANIC Grey, fine grained, soft, no magnetic attraction, rich in carbonate, 1-2% blue quartz eyes, foliated @ 60 degrees tca, 1% disseminated very fine grained pyrite, intermediate to mafic tuff.	50670 50671	84.15 85.00	85.00 85.90	.85 .90	<5 <5	*	<1.2 <1.2	9 6	4 4	210 120		
85.90	86.05	FELSIC METAVOLCANIC Light grey, aphanitic, very hard, conchoidal fracture, no magnetic attraction, carbonate cherty appearance, contacts @ 55-60 degrees tca, weakly foliated @ 55-60 degrees tca, trace disseminated aphanerite, silicified intermediate tuff.	50672	85.90	86.05	.15	<5		<1.2	2	4	81		
86.05	86.30	INTERMEDIATE METAVOLCANIC Same as 84.15 to 85.90.	50673	86.05	86.30	.25	<5		<1.2	<1	4	240		
86.30	87.48	FELSIC METAVOLCANIC Same as 85.90 to 86.05 - aphanerite more obvious however still trace.	50674 50675	86.30 86.90	86.90 87.48	.60 .58	<5 <5	*	<1.2 <1.2	1 5	4 4	220 260		
87.48	94.21	INTERMEDIATE METAVOLCANIC Orey aphanitic, soft, no magnetic attraction, carbonate, 2-4% blue quartz eyes, foliated @ 60 degrees tca, locally rusty cleavage planes, 2-3% disseminated very fine pyrite. Intermediate tuff - bleached appearance, contacts irregular. 87.37 87.50 Quartz Veinlet; 4 cm trace width 20 degrees tca, trace tourmaline, pyrite along vein walls with rust.	50676 50677 50678 50679 50680 50681 50682 50683	87.48 88.20 89.00 90.00 91.00 92.00 93.00 93.70	88.20 89.00 90.00 91.00 92.00 93.00 93.70	.72 .80 1.00 1.00 1.00 1.00 .70 .51	<5 <5 <5 <5 <5 10 5 <5		<1.2 <1.2 11.4 <1.2 <1.2 <1.2 .4 .2	3 7 12 5 4 10 5 6	4 4 920 12 4 4 8 10	220 230 250 220 240 380 400 410		
94.21	97.10	FELSIC METAVOLCANIC Light grey, aphanitic cherty matrix with clear quartz phenocrysts up to 3 mm in diameter, very hard, rich in	50684	94.21	94.94	.73	<5		<1.2	1	8	79		

Footage Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

Sample Assays

From To Sample From To Length AuI WholeRock Ag Cu Pb Zn
(m) (m) No. (m) (m) (m) (ppb) (available) (ppm) (ppm) (ppm) (ppm)

carbonate, no magnetic attraction, minor sericite, contains many micro quartz veinlets. Fairly foliated @ 60 degrees tca, trace py, po, and sph, contacts irregular, unit appears to be a silicified intermediate tuff.
94.94-95.26 diameters veinlets; Milky white with 1 cm in diameter chunks of sphalerite.

50685	94.94	95.26	.32	<5	<.2	1	8	270
50686	95.26	96.15	.89	5	<.2	3	8	47
50687	96.15	97.10	.95	<5	.2	6	6	120

97.10 103.52 MAFIC TO INTERMEDIATE METAVOLCANIC

Greenish grey, aphanitic, soft, rich in carbonate, no magnetic attraction, weakly foliated @ 55 degrees tca, 2-3% blue quartz eyes, is disseminated very fine pyrite, lower contact sharp @ 45 degrees tca, appears turbidaceous.

50688	97.10	98.00	.90	<5	<.2	7	6	290
50689	98.00	99.00	1.00	<5	.2	5	4	310
50690	102.00	103.00	1.00	<5	<.2	4	6	350
50691	103.00	103.52	.52	<5	.2	15	6	260

103.52 104.50 FELSIC METAVOLCANIC

Similar to 94.21 to 97.10, however, contains several narrow sulphide stringers containing py, po, sphalerite, total sulphides 5-7%, stringers tend to weakly follow foliation @ 45 degrees tca, not conductive over any significant width, silicified tuff. Upper contact @ 45 degrees tca, lower contact @ 60 degrees tca, strong bleached appearance.

50692	103.52	104.00	.48	20	1.2	9	44	760
50693	104.00	104.50	.50	5	.4	7	16	260

104.50 107.13 MAFIC TO INTERMEDIATE METAVOLCANIC

Greenish grey, aphanitic, soft, no magnetic attraction, rich in carbonate 1-3% blue quartz eyes, bleached matrix - carbonate, upper 50 cm of unit - 5-8% disseminated pyrite+pyrrhotite, unit on the whole contains 2-3% disseminated pyrite+pyrrhotite, lower contact gradational, upper contact @ 60 degrees tca.

50694	104.50	105.00	.50	<5	.4	7	10	290
50695	105.00	106.00	1.00	<5	<.2	5	8	120
50696	106.00	107.13	1.13	<5	<.2	3	6	60

107.13 112.22 MAFIC TO INTERMEDIATE METAVOLCANIC

Greenish grey, aphanitic, soft, no magnetic attraction, rich in carbonate, 2-3% blue quartz eyes, lacks bleached appearance of last unit, 1-2% disseminated py-po, lower contact irregular, weakly foliated @ 50 degrees tca, locally sulphides have a rusty appearance, unit appears to be an intermediate tuff.

50697	108.81	109.81	1.00	<5	.2	4	8	190
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112.22 119.08 MAFIC METAVOLCANIC

Greyish green, aphanitic, soft, no magnetic attraction, rich in carbonate, irregular foliation-bedding, locally mottled appearance, trace sulphides, unit appears to be mafic unconsolidated mud flow.

50698	114.91	115.91	1.00	<5	<.2	10	4	220
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DIAMOND DRILL LOG

Footage		Rock Type/Description colour, grain size, texture, minerals, alteration, etc.	Sample No.	From (m)	To (m)	Length (m)	Anal (ppb)	Who's Available	Rock Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
119.08	129.11	MAFIC TO INTERMEDIATE METAVOLCANIC Grey, aphanitic, soft, rich in carbonate, no magnetic attraction, 3-5% blue quartz eyes, bedding @ 45-55 degrees tca, trace sulphides (py-po) - unit is an intermediate tuff. There appears to be an excellent example of an unconsolidated debris flow from 127.00 to 130.00 metres.	50699	128.11	129.11	1.00	<5	*	<.2	1	2	260
			50700	129.11	129.60	.49	<5		<.2	1	4	75
			50701	129.60	130.32	.72	<5	*	<.2	2	2	47
129.11	130.32	MAFIC METAVOLCANIC Bluish grey, aphanitic, very hard, no magnetic attraction cherry matrix with 5% blue quartz eyes, riddled by irregular bluish quartz veinlets contacts @ 35 degrees tca, no visible sulphides - silicified intermediate tuff.	50702	130.32	131.00	.68	<5		.2	2	2	210
			50703	141.34	142.34	1.00	<5	*	<.2	5	<2	190
			50704	147.00	147.81	.81	<5		<.2	4	4	190
147.81	148.35	FELSIC METAVOLCANIC Same as 129.11 to 132.32.	50705	147.81	148.35	.54	<5		.2	3	4	170
148.35	156.20	INTERMEDIATE METAVOLCANIC Light grey, aphanitic matrix with 5-8% blue quartz eyes, moderately hard, no magnetic attraction, carbonate, bedding @ 70 degrees tca this is an abrupt change, lower contact knife sharp @ 50 degrees tca, trace sulphides, intermediate tuff.	50706	148.35	149.00	.65	<5		.2	5	4	170
			50707	151.49	152.49	1.00	<5	*	<.2	4	4	210
			50708	155.50	156.20	.70	<5		.2	18	6	150
156.20	167.40	MAFIC METAVOLCANIC Dark green, fine to medium grained, moderately hard, carbonate, no magnetic attraction, trace py-po, weakly foliated 40-55 degrees, unit foliation defined by weakly aligned amphiboles, unit is an amphibolized gabbro, upper contact sharp @ 50 degrees tca.	50709	166.40	167.40	1.00	<5	*	.4	150	52	72
167.40	167.60	MAFIC METAVOLCANIC Dark grey, aphanitic, no magnetic attraction, soft, carbonate, weakly foliated @ 50 degrees tca, appears to consist almost entirely of biotite and amphiboles, no visible sulphides, chill margin gabbro?	50710	167.40	167.60	.20	<5	*	.2	130	4	110
167.60	176.30	MAFIC TO INTERMEDIATE METAVOLCANIC Grey, aphanitic, soft, carbonate, no magnetic attraction,	50711	167.60	168.40	.80	<5		<.2	67	4	110

DIAMOND DRILL LOG

HOLE NO.: EL-90-04
PAGE NO.: 1

PROPERTY NAME: Eagle Lake
LOCATION: TOWNSHIP/NTS: 1085870 / 52F/11
CLAIM NO.: 1085870
TOTAL LENGTH: 188.1m
GRID LOCATION: 17+75N, 10+00E
CORE SIZE: B0
ELEVATION: LAKE

DATE STARTED: March 12, 1990
DATE COMPLETED: March 14, 1990
AZIMUTH: 158.0
DIP OF HOLE AT: collar

DATE LOGGED: March 14-17, 1990
LOGGED BY: L.D. Burden
DRILLING CO.: N. Horisette Canada

Footage

Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

188.1
17+75N, 10+00E
B0
LAKE
127.1
184.7

Assays

From To (m) (m) Sample No. From (m) To (m) Length (m) Au1 (ppb) AVAILABLE (ppb) Au2 (ppb) Ag (ppb) Cu (ppb) Pb (ppb) Zn (ppb)

.00 41.45 OVERBURDEN
Ice, water, loamht. clay.

41.45 47.85 MAFIC METAVOLCANIC
Very dark greyish green, aphanitic, moderately hard, faint magnetic attraction, carbonate, weakly foliated at 35-40 degrees to, unit contains narrow 1/2 cm biotite rich zones which resemble stretched pillow seltvaen, these biotite rich zones are weakly magnetic, 1x pyrrhotite; amphibolitised & stretched pillow basalt.

50717 42.00 43.00 1.00 <5 * <.2 89 6 27
50718 47.20 47.85 .65 <5 <.2 55 12 30

47.85 49.40 MAFIC METAVOLCANIC
Very dark greyish green, aphanitic to fine grained, hard, faintly magnetic, massive appearance, lacks foliation, <1x pyrrhotite, amphibolitised mafic metavolcanic.

50719 47.85 48.60 .75 <5 <.2 39 2 26
50720 48.60 49.40 .80 <5 <.2 83 <2 20

49.40 50.40 MAFIC METAVOLCANIC
Dark grey, aphanitic, very hard, strongly magnetic, carbonate, contacts @ 50 degrees to, contacts brecciated, contains very finely disseminated magnetic 2-3x, 1x disseminated pyrrhotite, amphibolitised mafic dyke.

50721 49.40 50.40 1.00 <5 * <.2 86 2 22

50.40 71.15 MAFIC METAVOLCANIC
Similar to 41.45 to 47.85 however lacks magnetic attraction.

50722 50.40 51.00 .60 5 <.2 100 <2 34
50723 60.05 61.00 .95 <5 <.2 90 4 29
50724 65.14 66.14 1.00 <5 <.2 77 4 30

71.15 76.80 MAFIC METAVOLCANIC
Dark green, aphanitic to medium grained, hard, carbonate, locally strongly magnetic, variegated, banding at 40-50 degrees to. Green coarse grained amphibole rich bands up to 5 cm in width, also aphanitic dark grey bands up to 3 cm in width and various combinations of the above

50725 73.60 74.60 1.00 5 <.2 100 4 37
50726 75.80 76.80 1.00 <5 <.2 130 12 38

DIAMOND DRILL LOG

HOLE NO.: EL-90-04
PAGE NO.: 2

Footage

Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

Sample

Assays

From (m)
To (m)

Sample No. From (m) To (m) Length (m) Au (ppb) Whole Rock Ag (ppm) Cu (ppm) Pb (ppm) Zn (ppm)

mentioned minerals, locally 3-4% disseminated pyrrhotite, trace chalcopyrite, contacts @ 50 degrees tca, intensely foliated - sheared mafic metavolcanic that has been amphibolitized has a layered appearance.

76.80 86.00 MAFIC METAVOLCANIC

Dark greyish green, aphanitic, hard carbonate, no magnetic attraction, locally faintly foliated @ 45 degrees tca, massive appearance, locally laths of amphibole are starting to form, have sulphides po-py, amphibolitized mafic metavolcanic.

86.00 89.88 MAFIC METAVOLCANIC

Similar to 71.15 to 76.80 however, unit extremely blocky, several light coloured bands contain 5-10% very faintly disseminated magnetite, contacts blocky, banding @ 50 degrees tca.

89.88 97.65 MAFIC METAVOLCANIC

Dark greyish green, aphanitic, moderately hard, carbonate, no magnetic attraction, faintly foliated @ 50 degrees tca, has a massive appearance, trace po-py, lower contact sharp @ 50 degrees tca. Amphibolitized mafic flow.

97.65 100.51 MAFIC METAVOLCANIC

Dark green aphanitic to medium grained, moderately hard, no magnetic attraction, carbonate, variegated, banding at 50 degrees tca, bands generally less than 2 cm in width consist of amphibole rich bands and biotite rich bands and greyish aphanitic bands, trace po-py. Intensely foliated mafic flow amphibolitized.

100.51 107.59 MAFIC METAVOLCANIC

Dark green, aphanitic to coarse grained, carbonate, moderately hard, weakly to moderately magnetic, strongly variegated, banding @ 50 degrees tca, bands of coarse grained amphiboles up to 5 cm wide, some aphanitic green and grey bands as well, 5-7% disseminated po-py up to 1 cm in diameter, trace cpy, locally sulphides tend to concentrate along band edges, contacts gradational. Amphibolitized and recrystallized mafic shear? or layered gabbro?

Sample No.	From (m)	To (m)	Length (m)	Au (ppb)	Whole Rock Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
50727	76.80	77.80	1.00	<5	<.2	130	2	24
50728	82.00	83.00	1.00	<5	<.2	120	2	24
50731	97.65	98.00	.35	<5	<.2	88	2	41
50732	98.00	99.00	1.00	<5	<.2	100	4	27
50733	99.00	100.00	1.00	<5	<.2	100	2	24
50734	100.00	100.51	.51	<5	<.2	100	6	18
50735	100.51	101.00	.49	<5	<.2	120	<2	57
50736	101.00	101.50	.50	<5	<.2	70	2	54
50737	101.50	102.00	.50	<5	<.2	110	2	35
50738	102.00	102.50	.50	<5	<.2	91	<2	32
50739	102.50	103.00	.50	<5	<.2	65	<2	52
50740	103.00	103.50	.50	<5	<.2	75	<2	42
50741	103.50	104.00	.50	<5	<.2	63	<2	37
50742	104.00	104.50	.50	<5	<.2	49	<2	63
50743	104.50	105.00	.50	5	<.2	150	<2	54
50744	105.00	105.50	.50	<5	<.2	100	2	41
50745	105.50	106.00	.50	15	<.2	80	2	36
50746	106.00	106.50	.50	<5	<.2	92	2	73
50747	106.50	107.00	.50	<5	<.2	130	6	51

DIAMOND DRILL LOG

Footage
Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

Sample Assays

From (m)	To (m)	Sample No.	From (m)	To (m)	Length (m)	Aut	Whole	Rock	Ag	Cu	Pb	Zn
			(m)	(m)	(m)	(ppb)	(Available)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
107.59	111.80	50749	109.36	110.30	.94	<5	<.2	91	4	19		
107.59 111.80 MAFIC METAVOLCANIC Dark greyish green, aphanitic, hard, faintly magnetic, carbonate, faintly foliated at 50 degrees tca, trace sulphides, contacts gradational, foliation defined by biotite and chlorite rich wisps flowing around greyish matrix material (mafic lapilli tuff?). Amphibolitized mafic metavolcanic.												
111.80	115.71	50750	113.91	114.91	1.00	<5	<.2	110	<2	24		
111.80 115.71 MAFIC METAVOLCANIC Greyish green, aphanitic to medium grained, hard, rich in carbonate, no magnetic attraction, moderately foliated at 50 degrees tca, foliation defined by amphibole rich mineral lineations, contacts gradational. Amphibolitized mafic metavolcanic.												
115.71	125.90	50751	117.96	118.96	1.00	<5	<.2	140	<2	56		
115.71 125.90 MAFIC METAVOLCANIC Dark green, aphanitic to medium grained, variegated, soft to moderately hard, carbonate, locally faintly magnetic banding @ 50 degrees tca, green amphibole rich bands and light greyish aphanitic bands, bands 2 mm to 10 cm in width, trace sulphides, contacts gradational. Amphibolitized and recrystallized mafic shear?, mafic tuff?, gabbro?.												
125.90	130.00	50752	125.00	125.90	.90	<5	<.2	110	2	67		
125.90 130.00 MAFIC METAVOLCANIC Dark grey, aphanitic, very soft, rich in carbonate, locally weakly magnetic, contains many carbonate veins @ 45-50 degrees tca, colouration indicates the unit contains an abundance of biotite and amphiboles - possibly an argillitic unit? trace sulphides.												
130.00	132.49	50753	125.90	127.00	1.10	<5	<.2	80	4	90		
130.00 132.49 MAFIC METAVOLCANIC Similar to 125.90 to 130.0 however strongly magnetic, intensely kinked or granulated, favourable angle of banding @ 50 degrees tca, unit contains 20% disseminated pyrrhotite along cleavage faces, pyrrhotite tends to be acicular, 2 cm wide zone of massive pyrrhotite between 130.82-130.85 @ 50 degrees tca. Amphibolitized argillite? or mafic tuff?.												
132.49	133.44	50754	127.00	128.00	1.00	<5	<.2	120	<2	79		
132.49 133.44 MAFIC METAVOLCANIC Same as 125.90 to 130.00.												
132.49	133.44	50755	128.00	129.00	1.00	<5	<.2	67	94	90		
132.49	133.44	50756	129.00	130.00	1.00	<5	<.2	94	34	150		
132.49	133.44	50757	130.00	130.50	.50	10	4.4	98	560	180		
132.49	133.44	50758	130.50	131.00	.50	5	<.2	74	7	130		
132.49	133.44	50759	131.00	131.50	.50	5	10.0	85	530	130		
132.49	133.44	50760	131.50	132.00	.50	<5	<.2	83	2	140		
132.49	133.44	50761	132.00	132.49	.49	<5	<.2	77	<2	140		
132.49	133.44	50762	132.49	133.44	.95	5	<.2	100	<2	76		

Footage From To Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

Sample No.	From (m)	To (m)	Length (m)	Assays	AuI (ppb)	WhoI (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
50778	176.46	177.46	1.00	<5	<2	4	2	220		
50779	178.92	179.90	.98	<5	<2	5	2	190		

179.90 188.06 FELSIC METAVOLCANIC
Similar to 164.04 to 176.46; however appears more felsic,
pyrite and sphalerite in trace amounts associated with
some of the irregular quartz veinlets.

50780	179.90	180.90	1.00	<5	<2	1	4	79		
50781	180.90	181.97	1.07	<5	<2	1	6	49		
50782	181.97	182.97	1.00	<5	<2	6	6	280		
50783	182.97	183.77	.80	<5	<2	3	4	170		
50784	183.77	184.50	.73	<5	<2	14	4	400		
50785	184.50	185.50	1.00	<5	2.0	8	250	61		

188.06 END OF HOLE

PROPERTY NAME: EAGLE LAKE / 52F/11
 LOCATION: TOWNSHIP/NTS: 959866
 CLAIM NO.: 319.1m
 TOTAL LENGTH: 14+00N , 30+00E
 GRID LOCATION: BQ
 CORE SIZE: LAKE
 ELEVATION: LAKE

DATE STARTED: March 19, 1990
 DATE COMPLETED: March 24, 1990
 AZIMUTH: 158.0
 DIP OF HOLE AT: collar

DATE LOGGED: March 21-25, 1990
 LOGGED BY: L.D. Burden
 DRILLING CO.: N. Montserrat Canada Inc.

Footage

Rock Type\Description
 colour, grain size, texture,
 minerals, alteration, etc.

From (m) To (m)

Sample No. From (m) To (m) Length (m) AuI (ppb) AVAILABLE (ppm) Ag (ppm) Cu (ppm) Pb (ppm) Zn (ppm)

.00 44.40 OVERBURDEN
 Ice, water, loamhit, sand, boulders.

44.40 46.60 MAFIC INTRUSIVE
 Dark green, medium grained, hard, no magnetic attraction, carbonate, massive, lacks foliation, unit appears to consist entirely of dark green plagioclase with some chlorite and trace pyroxite, lower contact irregular. Gabbro dyke.

50786 44.80 45.80 1.00 5 <.2 100 40 41

46.60 50.90 MAFIC METAVOLCANIC
 Vary dark green, aphanitic, soft, very rich in carbonate, no magnetic attraction, strongly foliated @ 5 degrees tce, rock breaks down centre of core trace sulphides, contacts irregular and gradational. Mafic flow?

50.90 63.93 MAFIC METAVOLCANIC
 Similar to 46.60 to 50.90, however foliation @ 15 degrees tce and unit is moderately magnetic, 3-6x disseminated euhedral magnetic crystals up to 2 mm in diameter, trace po-cpy. Mafic flow?

63.93 66.17 MAFIC METAVOLCANIC
 Similar to 46.60 to 50.90, however foliation @ 0 degrees tce, and unit very strongly magnetic, 8-10x disseminated very fine magnetic crystals, lower contact irregular.

66.17 70.38 MAFIC METAVOLCANIC
 Dark green, fine grained, moderately hard, rich in carbonate, faintly magnetic, massive totally lacks any foliation, appears to consist of equigranular plagioclase and amphibole, trace py-po, upper contact irregular, lower contact gradational, no visible magnetite. Mafic

50791 66.85 67.85 1.00 <5 <.2 93 2 20

Assays

DIAMOND DRILL LOG

Footage		Rock Type/Description	Colour, grain size, texture, minerals, alteration, etc.	Sample	From (m)	To (m)	Length (m)	Assays	Au (ppb)	Who/Available (ppa)	Ag (ppa)	Cu (ppa)	Pb (ppa)	Zn (ppa)
From (m)	To (m)			No.										

Flow? - Gabbro?

70.38 82.55 MAFIC METAVOLCANIC
Dark green, aphanitic to fine grained, soft rich in carbonate, strongly magnetic, 8-12% finely disseminated euhedral magnetic crystals, moderately foliated @ 25-30 degrees tca, foliation defined by chloritic planes, trace po-cpy-py, lower contact irregular. Mafic flow.

82.55 88.43 MAFIC INTRUSIVE
Dark green, medium grained, soft, rich in carbonate, faint magnetic attraction, massive, totally lacks foliation, is disseminated very fine pyrrhotite, upper contact irregular lower contact sharp @ 45 degrees tca, unit appears to consist almost entirely of plagioclase, Gabbro dyke.

88.43 90.54 MAFIC METAVOLCANIC
Dark green, aphanitic to fine grained, soft, rich in carbonate, no magnetic attraction, faintly foliated @ 55 degrees tca, appears massive, no magnetic attraction, lower contact knife sharp @ 55 degrees tca, no visible sulphides. Mafic Metavolcanic flow.

90.54 108.75 INTERMEDIATE METAVOLCANIC
Grey, aphanitic to fine grained, carbonate, moderately hard, no magnetic attraction, bedding @ 45 degrees tca, rare cherry lapilli sized fragments, 3-7% blue quartz eyes, buff coloured alteration along foliation bedding planes, 1% disseminated pyrite, trace sphalerite, lapilli tuff.

108.75 109.45 INTERMEDIATE METAVOLCANIC
Similar to 90.54 to 108.75 however contains pyrrhotite stringers with trace chalcopyrite/sphalerite, unit faintly magnetic, sericitized bedding planes, 4-8% stringers. Intermediate to felsic tuff with stringer mineralisation.

109.45 111.52 INTERMEDIATE METAVOLCANIC
Same as 90.54 to 108.75.

50792	72.79	73.79	1.00	<5	<2	50	4	76
50793	78.63	79.65	1.02	<5	<2	84	2	61
50794	84.48	85.48	1.00	<5	<2	97	4	40
50795	89.54	90.54	1.00	<5	<2	100	2	65
50796	90.54	91.54	1.00	<5	<2	7	4	45
50797	93.57	94.57	1.00	<5	<2	7	4	31
50798	96.62	97.62	1.00	<5	<2	11	6	21
50799	99.66	100.66	1.00	<5	<2	3	4	36
50800	102.71	103.55	.84	<5	<2	1	14	140
50801	105.00	105.76	.76	<5	<2	10	6	440
50802	107.90	108.75	.85	<5	<2	17	6	700
50803	108.75	109.45	.70	<5	<2	33	8	1200
50804	109.45	110.45	1.00	<5	<2	9	6	230
50805	110.45	111.52	1.07	<5	<2	7	5	240

DIAMOND DRILL LOG

Footage
Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

From To
(m) (m)

Sample From To Length AuI WhoRock Ag Cu Pb Zn
No. (m) (m) (m) (ppb) (ppm) (ppm) (ppm) (ppm)

111.52 112.35 INTERMEDIATE METAVOLCANIC
Similar to 108.75 to 109.45 however 8-10% pyrrhotite stringers, stringer @ 60 degrees tca. 83 .42 32 12 320

112.35 135.04 INTERMEDIATE METAVOLCANIC
Grey, aphanitic to fine grained, soft, rich in carbonate, 5-7% blue quartz eyes up to 5 mm in diameter, no magnetic attraction, bedding @ 50 degrees tca, unit contains chloritic/argillitic lapilli sized fragments similar to those observed in outcrop by Kosowy Pit some may actually be agglomeratic in size, lower contact knife sharp @ 50 degrees tca, similarly the upper contact is @ 50 degrees tca, 1% disseminated po-py, lapilli tuff. 131.67 131.97 sulphide stringer; 1-2 cm wide 10% py. 1% aphanerite, carbonate/chlorite matrix, irregular to core axis. 50812 131.67 131.97 .30 15 <.2 9 24 >5000
50813 131.97 133.00 1.03 <.2 18 44 300
50814 133.00 134.00 1.00 <.2 7 22 140
50815 134.00 135.04 1.04 <.2 12 30 350

135.04 141.40 MAFIC TO INTERMEDIATE METAVOLCANIC
Grey, aphanitic, soft, rich in carbonate, becomes weakly magnetic with depth no quartz eyes, rare argillitic-chloritic lapilli size fragments, bedding @ 55 degrees tca, sulphides increase with depth from 1% to 8% primarily pyrrhotite with pyrite, trace aphanerite upper contact @ 50 degrees tca, lower contact @ 55 degrees tca. Mafic? ash tuff. 50816 135.04 136.00 .96 <.2 42 6 1500
50817 136.00 137.00 1.00 .8 39 82 1200
50818 137.00 138.00 1.00 <.2 17 4 1300
50819 138.00 139.00 1.00 120 .6 35 38 1700
50820 139.00 139.50 .50 .4 7 8 990
50821 139.50 140.00 .50 <.2 32 32 1700
50822 140.00 140.50 .50 <.2 41 18 1100
50823 140.50 141.00 .50 <.2 28 8 870
50824 141.00 141.40 .40 .4 67 6 1500

141.40 151.17 FELSIC METAVOLCANIC
Grey, aphanitic to fine grained, moderately hard, rich in carbonate, no magnetic attraction, locally weakly foliated @ 60 degrees tca, generally massive equigranular appearance, 2-3% of unit consists of narrow irregular pyrite-po stringers, stringers contain trace aphanerite, upper and lower contact @ 55 degrees tca. Felsic flow? 50825 141.40 142.00 .60 <.5 41 8 400
50826 142.00 142.60 .60 <.5 54 4 89
50827 142.60 143.00 .40 <.4 62 18 470
50828 143.00 143.50 .50 <.2 14 42 200
50829 143.50 144.00 .50 <.2 12 22 110
50830 144.00 144.50 .50 .2 21 6 110
50831 144.50 145.00 .50 <.2 56 <.2 120
50832 145.00 145.50 .50 <.2 91 <.2 150
50833 145.50 146.00 .50 <.2 47 <.2 120
50834 146.00 147.00 1.00 <.2 19 <.2 280
50835 147.00 148.00 1.00 <.2 26 <.2 93
50836 148.00 149.00 1.00 <.2 16 <.2 630
50837 149.00 149.70 .70 .4 16 22 1100
50838 149.70 150.00 .30 .2 11 8 590
50839 150.00 150.60 .60 <.2 13 <.2 310
50840 150.60 151.17 .57 <.2 43 4 200

DIAMOND DRILL LOG

HOLE NO.: EL-90-05
PAGE NO.: 4

Footage		Rock Type/Description colour, grain size, texture, minerals, alteration, etc.	Sample		Assays								
From (m)	To (m)		Sample No.	From (m)	To (m)	Length (m)	Aut (ppb)	Whole (ppb)	Rock (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
151.17	154.34	INTERMEDIATE METAVOLCANIC Grey, aphanitic, soft carbonate, no magnetic attraction, bedding at 50-60 degrees tca, beds up to 30 cm thick, 1-2% disseminated euhedral pyrite, upper contact @ 55 degrees tca, lower contact @ 55 degrees tca. Tuff.											
154.34	155.67	INTERMEDIATE METAVOLCANIC Similar to 151.17 to 154.34 however appears to be one individual bed, contain what appears to be soft sediment deformation i.e. Weak mud flow lines, lower contact knife sharp @ 60 degrees tca, unit lacks bedding.											
155.67	156.92	MAFIC METAVOLCANIC Dark green, aphanitic, very soft, very rich in carbonate, no magnetic attraction, intensely foliated @ 60 degrees tca, unit appears to consist entirely of chlorite and carbonate, lower contact knife sharp @ 60 degrees tca. Chloritic shear.											
156.92	164.20	FELSIC METAVOLCANIC Grey, aphanitic to fine grained, hard, carbonate, faintly magnetic, appears massive however faintly foliated @ 60 degrees tca, faint blue tint to grey colouration due to quartz, locally appears bleached and brecciated interstitial to breccia fragments occurs stringers of pyrite, po and apatite, 1-2% disseminated pyrite in unit as well. Felsic flow.	50841	156.92	157.50	.58	10	<.2	66	<.2	1400		
			50842	157.50	158.00	.50	10	<.2	43	<.2	200		
			50843	158.00	158.50	.50	10	.2	49	.2	110		
			50844	158.50	159.00	.50	5	<.2	19	<.2	190		
			50845	159.00	159.50	.50	10	<.2	32	<.2	120		
			50846	159.50	160.00	.50	15	<.2	57	<.2	86		
			50847	160.00	160.50	.50	10	<.2	46	<.2	72		
			50848	160.50	161.00	.50	5	<.2	28	<.2	91		
			50849	161.00	161.50	.50	<5	.2	14	.2	210		
			50850	161.50	162.00	.50	5	1.4	23	1.4	480		
			50851	162.00	162.50	.50	5	<.2	16	<.2	66		
			50852	162.50	163.00	.50	<5	.4	45	<.2	380		
			50853	163.00	163.50	.50	<5	<.2	30	<.2	2300		
			50854	163.50	164.20	.70	<5	<.2	14	<.2	340		
164.20	176.68	INTERMEDIATE TO FELSIC METAVOLCANIC Grey, aphanitic, hard, carbonate, locally strongly magnetic, bedding @ 60 degrees tca, upper contact sharp @ 60 degrees tca, lower contact irregular, unit contains narrow biotitic rich bands and clasts, soft sediment deformation obvious at some locations, locally pyrrhotite rich stringers at bed boundaries, locally 3-5% disseminated magnetite, 2-3% pyrrhotite, trace pyrite. Intermediate Tuff with a sedimentary component. 164.77 164.81 Massive pyrrhotite stringers; 60 degrees tca.	50855	164.20	165.00	.80	10	.4	53	<.2	150		
			50856	169.77	170.77	1.00	10	<.2	10	<.2	120		
			50857	175.87	176.68	.81	<5	<.2	12	<.2	51		

Footage
Rock Type/Description
Colour, grain size, texture,
minerals, alteration, etc.

Sample

Assays

From (m) To (m) Sample No. From (m) To (m) Length (m) Au (ppb) Who's Available (ppm) Rock Ag (ppm) Cu (ppm) Pb (ppm) Zn (ppm)

176.68 184.20 FELSIC METAVOLCANIC

Light grey, fine grained, very hard, carbonate, faintly magnetic, massive appearance but faintly foliated. Foliation @ 60 degrees tca, 3-5% disseminated py-py, sulphides very fine grained and occur in small whips along foliation, rock consists of 15-20% blue quartz eyes, weak bedding features indicate unit is a felsic tuff.

50858	176.68	177.70	1.02	<5	<1.2	12	<2	33
50859	177.70	178.74	1.04	<5	<1.2	30	<2	77
50860	178.74	179.74	1.00	5	<1.2	17	<2	130
50861	179.74	180.74	1.00	5	<1.2	14	<2	18
50862	180.74	181.74	1.00	5	.2	22	32	40
50863	181.74	182.74	1.00	5	<1.2	23	<2	41
50864	182.74	183.74	1.00	5	<1.2	13	<2	15
50865	183.74	184.20	.46	5	<1.2	3	<2	9

184.20 193.36 FELSIC METAVOLCANIC

Similar to 176.68 to 184.20 however; medium grained, lacks magnetic attraction, appears to be >80% silica, trace pyrite, quartz porphyritic felsic tuff.

50866	185.01	186.00	.99	5	<1.2	2	<2	22
50867	189.24	190.24	1.00	<5	<1.2	2	<2	49
50868	192.36	193.36	1.00	5	<1.2	23	<2	17

193.36 206.42 INTERMEDIATE TO FELSIC METAVOLCANIC

Dark grey, aphanitic, very hard, carbonate, top of unit moderately to faintly magnetic, bedding @ 60 degrees tca, unit appears massive, trace sulphides/magnetite at top of unit, unit appears mafic in colouration on surface of core however looks felsic on fresh broken surfaces. Intermediate tuff.

50869	193.36	194.36	1.00	<5	<1.2	12	4	40
50870	200.25	201.25	1.00	<5	<1.2	2	2	130

206.42 221.04 INTERMEDIATE METAVOLCANIC

Dark grey, aphanitic, very hard, no magnetic attraction, carbonate, filled amygdules irregular, amygduloidal, 5-8% carbonate, filled amygdules up to 1.5 cm in length, massive in appearance, locally faintly foliated @ 60 degrees tca, trace sulphides. Intermediate flow.

50871	214.49	215.49	1.00	<5	<1.2	28	6	110
-------	--------	--------	------	----	------	----	---	-----

221.04 249.24 INTERMEDIATE METAVOLCANIC

Dark grey, aphanitic to fine grained, very hard, no magnetic attraction, graded bedding evident coarser down hole 1.e. Tops to north, J.R.T. suggests such of unit is welded lapilli tuff, trace sulphides. Upper contact gradational indicating amygduloidal flow may be a tuff bed? at depth lapilli become rare and appear to be mafic, lower contact @ 45 degrees tca. Intermediate lapilli tuff.

50872	223.64	224.64	1.00	<5	<1.2	9	<2	41
50873	239.88	240.77	.89	<5	<1.2	9	4	59

249.24 262.98 INTERMEDIATE METAVOLCANIC

Grey, aphanitic, very hard, no magnetic attraction, carbonate, amygduloidal, amygdules increase in size with depth, very faintly foliated @ 60 degrees tca, trace sulphides. Intermediate Amygduloidal flow.

50874	254.12	255.12	1.00	<5	<1.2	14	6	95
-------	--------	--------	------	----	------	----	---	----

Footage

Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

Sample

Assays

From (m)	To (m)	Sample No.	From (m)	To (m)	Length (m)	Au (ppb)	Whole (ppb)	Rock (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
258.87	259.40	50875	258.87	259.40	.53	<5	<.2	2	2	2	2	27

262.98 263.32 INTERMEDIATE METAVOLCANIC

Brecciated contact, grey, aphanitic, moderately hard, faint magnetic attraction, fragments are bound by graphitic matrix, both contacts sharp @ 60 degrees tca, pyrrhotite mixed in with graphitic matrix, ix po. Intermediate flow Breccia - contact breccia.

263.32 264.45 INTERMEDIATE METAVOLCANIC

Grey, aphanitic, soft, rich in carbonate, no magnetic attraction, bedding @ 60-65 degrees tca, 3-5% pyrite with trace cpy near upper contact. Beds are very thin laminae, upper contact sharp @ 60 degrees tca, lower contact irregular. Intermediate Tuff.

264.45 294.27 INTERMEDIATE METAVOLCANIC

Same as 249.24 to 262.98. Amygduloidal Intermediate Flow.

50876	263.32	263.90	.58	10	<.2	87	6	1200
50877	263.90	264.45	.55	<5	<.2	22	8	210
50878	273.41	274.41	1.00	10	<.2	42	4	570
50879	279.00	280.00	1.00	<5	<.2	17	4	110
50880	288.00	289.00	1.00	<5	1.6	40	6	110
50881	293.60	294.27	.67	<5	<.2	75	4	120

294.27 295.40 INTERMEDIATE METAVOLCANIC

Grey, aphanitic, moderately hard, no magnetic attraction, carbonate, agglomeratic sized felsic fragments bedding @ 60 degrees tca, upper contact sharp @ 60 degrees tca lower contact sharp @ 70 degrees tca, 3-4% pyrrhotite bounding fragments and form some beds, trace sphalerite. Intermediate Agglomerate.

295.40 296.30 GRAPHITE

Black, soft, rich in carbonate, moderately magnetic, appears weakly bedded or foliated @ 65-70 degrees tca, strongly conductive along bedding-foliation planes, not conductive down core axis, 5-8% pyrrhotite, ix sphalerite, trace cpy, sulphides as stringers, stringers conductive for up to 50 cm down core axis, locally graphite appears brecciated in a carbonate rich matrix, J.R.T. Suggest a detrital appearance locally, upper contact @ 70 degrees tca, lower contact @ 65 degrees tca.

50882	294.27	294.74	3.47	<5	.2	46	8	390
50883	294.74	295.40	.66	5	<.2	70	6	440
50884	295.40	296.30	.90	20	1.0	170	26	4800

296.30 296.74 INTERMEDIATE METAVOLCANIC

DIAMOND DRILL LOG

Footage

Rock Type/Description
colour, grain size, texture,
minerals, alteration, etc.

Sample

Assays

From (m)
To (m)

Sample No. From (m) To (m) Length (m) Au (ppb) Available (ppm) Rock Ag (ppm) Cu (ppm) Pb (ppm) Zn (ppm)

Same as 294.27 to 295.40. Intermediate Agglomerate.

50885 296.30 296.94 .64 <5 .4 110 6 190

296.74 304.30 INTERMEDIATE TO FELSIC METAVOLCANIC

Greenish grey, aphanitic, very hard, carbonate, no magnetic attraction, cherty fragments which look like tubes, fragments make up 75% of unit however unit appears matrix supported, local pyrrhotite stringers @ 70 degrees tca with trace sphalerite bedding @ 65-70 degrees tca, 3-4% sulphides, intermediate to felsic lapilli tuff. Upper contact @ 60 degrees tca, lower contact @ 70 degrees tca.

50886 296.94 297.50 .56 10 <.2 25 18 120
50887 297.50 298.00 .50 <5 <.2 6 2 86
50888 298.00 298.50 .50 <5 <.2 11 2 110
50889 298.50 299.00 .50 <5 <.2 10 2 95
50890 299.00 299.50 .50 <5 <.2 18 2 150
50891 299.50 300.00 .50 <5 <.2 10 8 72
50892 300.00 300.50 .50 <5 <.2 10 <2 100
50893 300.50 301.00 .50 <5 <.2 9 <2 130
50894 301.00 301.50 .50 <5 <.2 7 18 74
50895 301.50 302.00 .50 <5 <.2 5 4 69
50896 302.00 302.50 .50 <5 4.8 29 <2 83
50897 302.50 303.00 .50 <5 .2 10 2 67
50898 303.00 303.50 .50 <5 <.2 10 2 100
50899 303.50 304.30 .80 <5 <.2 10 <2 100

304.30 306.44 INTERMEDIATE METAVOLCANIC

Grey, aphanitic, very hard, no magnetic attraction, carbonate bedding @ 75 degrees tca, very thinly laminated, ash tuff, no visible sulphides, upper and lower contacts knife sharp upper @ 70 degrees tca, lower @ 75 degrees tca. Intermediate to felsic tuff.

306.44 319.13 INTERMEDIATE METAVOLCANIC

Grey, aphanitic to fine grained, moderately hard, no magnetic attraction Rich in carbonate, massive, lacks foliation 3-5% very fine blue quartz eyes, trace sulphides, Massive Intermediate Flow-Tuff?

50900 313.03 314.03 1.00 <5 .4 <.2 8 2 59

319.13

END OF HOLE



International Platinum Corporation

900

FAX NO. (416) 593-4766

FAX COVER LETTER

DATE: Sept 14/90

TIME: 2:35

Please deliver the following pages to:

NAME: Lucille Jerome

FIRM: Mining Lands

CITY: Sudbury

FAX NO.: (705) 675-4157

FROM: Catherine Beckett

NO. OF PAGES 3 (including cover page)

IF ALL PAGES HAVE NOT BEEN RECEIVED PLEASE CALL BACK AS SOON AS POSSIBLE. TELEPHONE (416) 593-8706

COMMENTS: _____

M.L.
2.13438

DOCUMENT No. W9001-259

Instructions
- Please type or print.
- Refer to Subsection 77(19), the Mining Act for assessment work requirements and maximum credits allowed under this Subsection
- Technical Reports, maps and proof of expenditures in duplicate should be submitted to Mining Lands Section, Mineral Development and Lands Branch.

Report of Work
Mining Act (Expenditures, Subsection 77(19)) **2.13438**

Temp^{le}, Aub^{er}, F. Beck^{ett}

Type of Work Performed Assaying	Mining Division Kenora	Township or Area G2573, M1944, M2047
Recorded Holder Frank Palmy, Lang Michener Lawrence Shaw		Prospector's Licence No. A50711
Address 1 First Canadian Place, 8th Floor, Toronto, Ontario, M5X 1A2		Telephone No. 360-8600
Work Performed By International Platinum Corporation, Suite 2304, Sun Life Tower, 150 King St. W., Toronto		
Name and Address of Author (of Submission) Catherine Beckett, as above		Date When Work was Performed From: 11 03 88 To: 27 04 90 Day Mo. Yr. Day Mo. Yr.

All the work was performed on Mining Claim(s): Indicate no. of days performed on each claim. *See Note No. 1 on reverse side				Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days
SEE ANNEXURE 1											
Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days
Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days

Instructions Total days credits may be distributed at claim holder's choice. Enter number of days credits per claim in the expenditure days credit column (below).	Calculation of Expenditure Days Credits Total Expenditures 25,877.86		Total Days Credits	Total Number of Mining Claims Covered by this Report of Work
	\$28,709.36	÷ 15	= 1913	← 1724.3 52 48

Mining Claims (List in numerical sequence). If space is insufficient, attach schedules with required information

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.	Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.	Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.
	SEE ANNEXURE 2							

ONTARIO GEOLOGICAL SURVEY
ASSESSMENT FILES
OFFICE
NOV 01 1990
RECEIVED

RECEIVED
AUG 24 1990
MINING LANDS SECTION

Total Number of Days Performed 1913 1724.3	Total Number of Days Claimed 1913 1724.3	Total Number of Days to be Claimed at a Future Date 0
--	--	---

Certification of Beneficial Interest *See Note No. 2 on reverse side

I hereby certify that, at the time the work was performed, the claims covered in this report of work were recorded in the current recorded holder's name or held under a beneficial interest by the current recorded holder.

Date: _____ Recorded Holder or Agent (Signature): _____

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Address of Person Certifying
Catherine Beckett, International Platinum Corporation, Suite 2304, Sun Life Tower, Box 30

150 King St. W., Toronto, M5H 1J9 Telephone No. **593-8706** Date **July 24/90** Certified By (Signature) **Catherine Beckett**

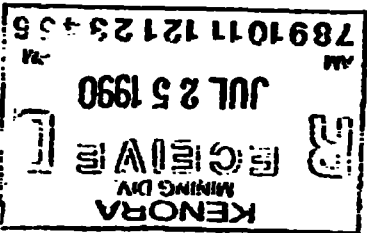
For Office Use Only

Total Days Cr. Recorded 1724.3	Date Recorded July 25/90	Mining Recorder Mc Lemay/acting
	Date Approved as Recorded Sept 17/90	Provincial Manager, Mining Lands For C Goshinski

KENORA MINING DIV.
RECEIVED
JUL 25 1990
A#1 7891011 12123456

Annexure 1

Mining Claim	Drill Hole	# Expended	No. of Days
959766	89-10, 89-11, 89-12	3,608.50	240.4
959767	89-13	1,155.45	77.0
959830	88-07, 88-08	1,462.50	97.5
959868	90-01, 90-05	3,694.00	246.2
959878	89-03, 89-04, 89-05		
	89-07, 89-08, 89-09	2,378.63	158.5
959879	89-01, 89-06	1,177.22	78.5
972319	89-02	398.81	26.5
1003551	88-09	1,003.00	66.8
1003552	88-12	881.60	58.7
1003553	88-01	1,519.00	101.2
1003554	88-02, 88-05	945.50	63.0
1003557	88-11	348.00	23.2
1003694	88-03	940.00	62.6
1003697	88-04, 88-10	2,424.40	161.6
1053230	90-02	934.25	62.2
1085870	90-04	1,614.00	107.6
1085879	90-03	1,393.00	92.8
		28,709.36	1,913.00
		-2,831.30	-185.7
		<u>25,877.96</u>	<u>1,724.30</u>



W9001-259

Annexure 2

Mining Claim

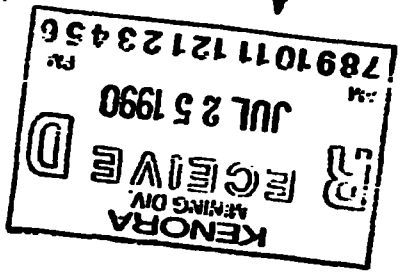
Prefix	Number	Expend. Days Cr.
K	972317	27.4
	972318	27.4
	972319	27.4
	972320	27.4
	972321	27.4
	972322	27.4
	972329	27.4
	972330	27.4
	972331	27.4
	1003549	40.0
	1003550	40.0
	1003551	40.0
	1003552	40.0
	1003553	40.0
	1003554	40.0
	1003555	40.0
	1003556	40.0
	1003557	40.0
	1003558	40.0
	1003691	37.7

Mining Claim

Prefix	Number	Expend. Days Cr.
K	1004405	40.0
	1007322	40.0
	1007323	40.0
	1007324	40.0
	1007325	40.0
	1007326	40.0
	1007327	40.0
	1007328	40.0
	1007329	40.0
	1007330	40.0
	1007331	40.0
	1007337	40.0
	1007338	40.0
	1050342	40.0
	1050343	40.0
	1050344	40.0
	1050345	40.0
	1050346	40.0
	1050347	40.0
	1050348	40.0
	1050349	40.0
	1050350	40.0
	1050351	40.0
	1050352	1.3
	1050380	27.4
	1050381	40.0

TOTAL

1012.0
1724.3



W9001-101

Instructions

- Please type or print.
- Refer to Subsection 77(19), the Mining Act for assessment work requirements and maximum credits allowed under this Subsection.
- Technical Reports, maps and proof of expenditures in duplicate should be submitted to Mining Lands Section, Mineral Development and Lands Branch.

Mining Act Report of Work **2, 13438**
(Expenditures, Subsection 77(19))

Type of Work Performed Assaying	Mining Division Kenora	Township or Area G2573, M1944, M2047
Recorded Holder Frank Palmay, Lang Michener Lawrence Shaw		Prospector's Licence No. A50711
Address 1 First Canadian Place, 8th Floor, Toronto, Ontario, M5X 1A2		Telephone No. 360-8600
Work Performed By International Platinum Corporation, Suite 2304, Sun Life Tower, 150 King St. W., Toronto		
Name and Address of Author (of Submission) Catherine Beckett, as above		Date When Work was Performed From: 11 03 88 To: 27 04 90 Day Mo Yr. Day Mo Yr.

All the work was performed on Mining Claim(s): Indicate no. of days performed on each claim. *See Note No. 1 on reverse side				Mining Claim SEE ANNEXURE 1	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days
Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days
Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days	Mining Claim	No. of Days

Instructions Total days credits may be distributed at claim holder's choice. Enter number of days credits per claim in the expenditure days credit column (below).	Calculation of Expenditure Days Credits Total Expenditures \$ 2,709.36 ÷ 15 = 1913	Total Days Credits 1913	Total Number of Mining Claims Covered by this Report of Work 52
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Mining Claims (List in numerical sequence). If space is insufficient, attach schedules with required information

Prefix	Mining Claim Number	Expend. Days Cr.	Prefix	Mining Claim Number	Expend. Days Cr.	Prefix	Mining Claim Number	Expend. Days Cr.	Prefix	Mining Claim Number	Expend. Days Cr.
K	SEE ANNEXURE 2										

COPY

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JUL 26 1990
MINING LANDS SECTION

Total Number of Days Performed 1913	Total Number of Days Claimed 1913	Total Number of Days to be Claimed at a Future Date 0
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Certification of Beneficial Interest *See Note No. 2 on reverse side

I hereby certify that, at the time the work was performed, the claims covered in this report of work were recorded in the current recorded holder's name or held under a beneficial interest by the current recorded holder.

Date: _____ Recorded Holder or Agent (Signature): _____

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Address of Person Certifying
Catherine Beckett, International Platinum Corporation, Suite 2304, Sun Life Tower, Box 30

150 King St. W., Toronto, M5H 1J9 Telephone No. **593-8706** Date **July 24/90** Certified By (Signature) **Catherine Beckett**

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Total Days Cr. Recorded	Date Recorded	Mining Recorder
	Date Approved as Recorded	Provincial Manager, Mining Lands

Received Stamp

Annexure 1

Mining Claim	Drill Hole	\$ Expended	No. of Days
897418	88-06, 88-06A	2,831.50	188.7
959766	89-10, 89-11, 89-12	3,608.50	240.4
959767	89-13	1,155.45	77.0
959830	88-07, 88-08	1,462.50	97.5
959868	90-01, 90-05	3,694.00	246.2
959878	89-03, 89-04, 89-05		
	89-07, 89-08, 89-09	2,378.63	158.5
959879	89-01, 89-06	1,177.22	78.5
972319	89-02	398.81	26.5
1003551	88-09	1,003.00	66.8
1003552	88-12	881.60	58.7
1003553	88-01	1,519.00	101.2
1003554	88-02, 88-05	945.50	63.0
1003557	88-11	348.00	23.2
1003694	88-03	940.00	62.6
1003697	88-04, 88-10	2,424.40	161.6
1053230	90-02	934.25	62.2
1085870	90-04	1,614.00	107.6
1085879	90-03	1,393.00	92.8
		28,709.36	1,913.00

1989
March → April

Assay Company	Hole #	Certificate #	Amount	Cheque #
Swastika	01/02	74861		
"	03	74913	596.02	6205
"	05	74936	526.50	6420
"	06/09	74960		
"	08	74950	606.82	6240
TSL	04	S 6607	523.12	6309
"	01	M-5540	924.80	6397
Swastika	03	74913.A	475.00	6607
TSL	01,02,06,07,08	M-5530	565.20	6205
			<u>504.00 - 1.00</u>	6281
			<u>4721.46</u>	

1989
October

TSL	10	S 7677	995.95	7106
"	11	S 7719	680.45	7126
"	12	S 7767	1071.85	7149
"	13	S 7787	868.70	7149
"	10/11/12/13	S 7843	<u>1147.00</u>	7222
			<u>4763.95</u>	

N.B. where 2 drill holes are on one certificate I took the total amount and divided it by 2 to get the value for each hole. eg: hole 01/02 on certificate # 74861 - I attributed $596.02 \div 2 = \$298.01$ to hole 01 and 02.

Where there are more than 2 holes on one certificate I divided by the number holes to get the cost per hole.

Hole 88-01

Hole #	Certificate #	Amount	Cheque #
88-01	5 3877	854.00	4120
88-01	5 4424	665.00	4583
		<u>1519.00</u>	

International Platinum Corporation

SUITE 2304 - SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

04268

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

DATE	CONTRACT NUMBER	CHECK AMOUNT
05/04/88	004268	*****3973.08

PAY: Three Thousand Nine Hundred Seventy-Three and 08/100 dollars

TO THE ORDER OF
TSL LABORATORIES
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION

[Signature]
AUTHORIZED SIGNATURE

⑆004268⑆ ⑆00002⑆010⑆ 84⑆38617⑆

⑆0000397308⑆

FOR DEPOSIT ONLY.
TO THE CREDIT OF
Burgess Technical Enterprises Ltd.

3568 04809

07788-003

THE ROYAL BANK OF CANADA
2140 & 01 STREET
SASKATOON, SASK.

07788-003

00008-010

MAY 12 1988

CLBC
DATA CENTRE
REINA BANK

MY 88 12

SECRETARIAT P.L.

⑆50279450⑆

International Platinum Corporation

04120

SUITE . . . SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

DATE	CONTROL NUMBER	CHECK AMOUNT
04/08/88	004120	*****5607.80

PAY **Five Thousand Six Hundred Seven and 80/100 dollars**

TO THE ORDER OF **TSL LABORATORIES
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4**

INTERNATIONAL PLATINUM CORPORATION

[Handwritten Signature]
AUTHORIZED SIGNATURE

⑈004120⑈ ⑆00002⑆010⑆ 84-38617⑈

⑈0000560780⑈

FOR DEPOSIT ONLY
TO THE CREDIT OF
Burgener Technical Enterprises Ltd.

AP 88 18
ROYAL BANK
SASKATCHEWAN P.C.

AP 88 18
C.I.B.C.
DATA CENTRE
REGINA, SASK.

⑈40823990

⑈20418760

International Platinum Corporation

04400

SUITE 2 SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

	CONTROL NUMBER	
05/27788	004400	84444444510.40

PAY **Five Hundred Ten and 40/100 dollars**

TO THE ORDER OF **TSL LABORATORIES
2-302-48TH STREET EAST
SASKATOON**

SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION

[Signature]
AUTHORIZED SIGNATURE

⑈004400⑈ ⑆00002=010⑆ 84=38617⑈

⑈0000051040⑈

**FOR DEPOSIT ONLY
TO THE CREDIT OF
Burgener Technical Enterprises Ltd.**

**JE 88 03
CLIC
BANK CENTRE**

JUN - 3 88

07788-003

**07788-003
THE IMPERIAL BANK OF CANADA
21ND 57, WATKINS ST.
SASKATOON, SASK.**

373-6 45052

⑈0000000000⑈

International Platinum Corporation

04583

SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

ISSUE DATE 06/30/88	CONTROL NUMBER 004583	CHEQUE AMOUNT *****833.75
------------------------	--------------------------	------------------------------

PAY **Eight Hundred Thirty-Three and 75/100 dollars**

TO THE ORDER OF **TSL LABORATORIES
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4**

INTERNATIONAL PLATINUM CORPORATION

[Signature]
AUTHORIZED SIGNATURE

⑈004583⑈ ⑆00002⑈010⑆ 84-38617⑈

⑈0000083375⑈

JY 88 13
**ROYAL BANK
SASKATCHEWAN P.C.**

JY 88 13
**CIBC
M&A CENTRE
TORONTO, ONT.**

JUL 13 88 0900-09

07/88-003

07788-003
THE RYAL BANK OF CANADA
SAND L. J. COPELAND
SASKATOON, SASK.

0041 02791

FOR DEPOSIT ONLY
TO THE CREDIT OF
Burgess Technical Enterprises Ltd.

⑈ 0 9 9 4 6 0 8 1 ⑈

International Platinum Corporation

SUITE 2304 - SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

0431

CHECK DATE	CONTROL NUMBER	CHECK AMOUNT
05/12/88	004312	\$*****4699.10

PAY Four Thousand Six Hundred Ninety-Nine and 10/100 dollars

TO THE ORDER OF TSL LABORATORIES
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION

[Signature]
AUTHORIZED SIGNATURE

⑈004312⑈ ⑆00002⑈010⑆ 84⑈38617⑈

⑆0000469910⑆

FOR DEPOSIT ONLY
TO THE CREDIT OF
Burglar Technical Enterprises Ltd.

ROYAL BANK

MAY 20 1988
CLBC
DATA CENTRE
REGINA, SASK.

MAY 20 1988
98809-010

07788-003

07788-003
THE ATIONAL BANK OF CANADA
SERVING THE PEOPLE OF CANADA
SASKATOON, SASK.

3630 1811N

⑈0000000000⑈

⑈0000000000⑈

International Platinum Corporation

SUITE 2304 - SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

0422

CHECK DATE	CONTROL NUMBER	CHECK AMOUNT
04/27/88	004228	*****2402.50

PAY Two Thousand Four Hundred Two and 50/100 dollars

TO THE ORDER OF TSL LABORATORIES
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION

James R. ...
AUTHORIZED SIGNATURE

⑈004228⑈ ⑆00002⑈010⑆ 84⑈38617⑈

⑈0000240250⑈

FOR DEPOSIT ONLY
TO THE CREDIT OF
Technical Enterprises Ltd.
BANK OF MONTREAL
SASKATOON B.R.

NY 88 05
C.I.B.C.
DATA CENTRE
TORONTO, CAN.

010-0000

⑈0000240250⑈

⑈0000240250⑈

International Platinum Corporation

04228

OUR REF. NUMBER	YOUR INVOICE NUMBER	INVOICE DATE	INVOICE AMOUNT	AMOUNT PAID	DISCOUNT TAKEN	NET CHECK AMOUNT
4177	4177	03/31/88	782.50	782.50	0.00	
4176	4188	03/31/88	156.00	156.00	0.00	
4177	4190	03/31/88	180.00	180.00	0.00	
4178	4496	03/31/88	396.00	396.00	0.00	
4179	4501	03/31/88	372.00	372.00	0.00	
4191	4506	03/31/88	516.00	516.00	0.00	2402.50

International Platinum Corporation

SUITE 2304 - SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

04228

CHECK DATE	CONTROL NUMBER	CHECK AMOUNT
04/27/88	004228	*****2402.50

PAY Two Thousand Four Hundred Two and 50/100 dollars

TO THE ORDER OF TSL LABORATORIES
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION

NON-NEGOTIABLE

AUTHORIZED SIGNATURE

⑈004228⑈ 000002⑈010⑈ 84⑈38817⑈

TSL LABORATORIES

2 - 302 - 48th Street
SASKATOON, SASKATCHEWAN, S7K 6A4
TELEPHONE: 1 (306) 931-1033

APR 06 1988

INVOICE NO.
8477

CHARGE TO	DATE	REFERENCE NO.	YOUR ORDER NO.
	Mar 30/88	S3972	Project Eagle Lake
International Platinum Corporation Suite 2304 - 150 King Street West Toronto, ONT. M5H 1J9	SHIP TO	J. Trusler, L. Burden	
	I 010	TERMS: NET 30 DAYS	

CODE	DESCRIPTION	UNIT PRICE	TOTAL
2	Au Det'ns	\$8.25	\$420.75
4	Sample Prep	\$3.75	\$191.25
2	Cu, Zn, Ag, Pb Det'ns	\$5.50	\$170.50
	TOTAL		\$782.50

James R. Trusler
Core

ENCLOSURE - 23 156 - ENCLOSURE - 1988

International Platinum Corporation

04 23

CHEQUE NUMBER	CHEQUE DATE	AMOUNT	AMOUNT	AMOUNT
002078 9029	05/20/88	665.00	665.00	665.00
002133 9047	06/02/88	140.00	140.00	140.00
002134 9039	06/01/88			

International Platinum Corporation

SUITE 2304 - SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

04583

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G8



PAY Eight Hundred Thirty-Three and 75/100 dollars

TO THE ORDER OF TSE LABORATORIES
3-302-48TH STREET EAST
SASKATOON SK S7N 6A1

INTERNATIONAL PLATINUM CORPORATION

NON-NEGOTIABLE

AUTHORIZED SIGNATURE

004583 10 0000000000 84 385 17

INVOICE NO.
9047

JUN 06 1988

TSL LABORATORIES

2 - 302 - 48th Street
SASKATOON, SASKATCHEWAN, S7K 6A4
TELEPHONE: 1 (306) 931-1033

CHARGE TO
International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, ONT.
M5H 1J9

DATE June 2/88
REFERENCE NO. S4424
YOUR ORDER NO. Project Eagle Lake
SHIP TO J. Trusler, L. Burden
I010
TERMIN NET 30 DAYS

CODE	DESCRIPTION	UNIT PRICE	TOTAL
28	Whole Rock Analysis	\$20.00	\$560.00
28	Sample Prep	\$3.75	\$105.00
TOTAL			\$665.00

Jean-Louis Burden

INVOICE 9047 TSL LABORATORIES SASKATOON S7K 6A4

CHEQUE NUMBER	CHEQUE DATE	CHEQUE AMOUNT	AMOUNT PAID	DISCOUNT TAKEN	CHEQUE TOTAL
001590	04/15/88	281.80	281.80	0.00	
001591	04/15/88	432.00	432.00	0.00	
001592	04/15/88	336.00	336.00	0.00	
001593	04/15/88	157.50	157.50	0.00	
001594	04/15/88	522.00	522.00	0.00	
001595	04/12/88	348.00	348.00	0.00	
001596	04/12/88	1128.00	1128.00	0.00	
001597	04/12/88	480.00	480.00	0.00	
001598	04/11/88	113.80	113.80	0.00	
001599	04/10/88	312.00	312.00	0.00	
001600	04/11/88	588.00	588.00	0.00	4699.10

International Platinum Corporation

SUITE 2304 - SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J5

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

04312

CHECK DATE	CHEQUE NUMBER	CHEQUE TOTAL
05/12/88	004312	\$*****4699.10

PAY Four Thousand Six Hundred Ninety-Nine and 10/100 dollars

TO THE ORDER OF TSL LABORATORIES
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION

NON-NEGOTIABLE

AUTHORIZED SIGNATURE

⑈004312⑈ ⑆00002⑆010⑆ 84⑈38617⑈

Date 04/20/88

In Tp: VO- Voucher
AC- Adjustment Credit
AD- Adjustment Debit

Completed by: _____

Approved by: _____

Cheque # 04312

Cheque Date 05/12/88

Manual

Computer /

TSL LABORATORIES

2 - 302 - 48th Street
SASKATOON, SASKATCHEWAN, S7K 6A4
TELEPHONE: 1 (306) 931-1033

APR 19 1988

INVOICE NO.

8647

CHARGE TO	DATE	REFERENCE NO.	YOUR ORDER NO.	UNIT PRICE	TOTAL
International Platinum Corporation 2304 - 150 King Street West Toronto, Ontario M5H 1J9	April 12/88 SHIP TO	S4247	Project Eagle Lake		
		J. Trusler, L. Burden			
		I 010	TERMS: NET 30 DAYS		
CODE	DESCRIPTION				
2	40 Au Det'ns			\$8.25	\$330.00
4	40 Sample Prep			\$3.75	\$150.00
	<i>Jamie R. Burden</i> <i>Core</i>			TOTAL	\$480.00

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

TSL LABORATORIES

2 - 302 - 48th Street
SASKATOON, SASKATCHEWAN, S7K 6A4
TELEPHONE: 1 (306) 931-1033

APR 19 1988

INVOICE NO.
8641

CHARGE TO International Platinum Corporation
2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

DATE April 12/88
SHIP TO

REFERENCE NO. S4219

YOUR ORDER NO. Project
Esqle Lake

J. Trusler, L. Burden

TERMS: NET 30 DAYS

CODE	DESCRIPTION	UNIT PRICE	TOTAL
2	94 Au Det'ns	\$ 8.25	\$ 775.50
4	94 Sample Prep	\$ 3.75	\$ 352.50
	TOTAL		\$1128.00

James R. Burden

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

TSL LABORATORIES

2 - 302 - 48th Street
SASKATOON, SASKATCHEWAN, S7K 6A4
TELEPHONE: 1 (306) 931-1033

APR 19 1988

INVOICE NO.
8643

CHARGE TO
International Platinum Corporation
2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

DATE
April 12/88

REFERENCE NO.
S4246

SHIP TO
J. Truettler, J. Burden

YOUR ORDER NO.
Project
Eagle Lake

TERMS: NET 30 DAYS

I 010

CODE	DESCRIPTION	UNIT PRICE	TOTAL
2	29 Au Det'ns	\$8.25	\$239.25
4	29 Sample Prep	\$3.75	\$108.75
	TOTAL		\$348.00

Jean R. Truettler
Cove

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

TSL LABORATORIES

2 - 302 - 48th Street
SASKATOON, SASKATCHEWAN, S7K 6A4
TELEPHONE: 1 (306) 931-1033

APR 19 1988

INVOICE NO.
8712

CHARGE TO
International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, ONT.
M5H 1J9

DATE
Apr 15/88

REFERENCE NO.
S4217

YOUR ORDER NO.
Project
Eagle Lake

SHIP TO
J. Trusler, L. Burden

TERMS: NET 30 DAYS

CODE	DESCRIPTION	UNIT PRICE	TOTAL
2	Au Det'ns	\$8.25	\$313.50
2	Ag, Cu, Pb, Zn Det'ns	\$5.50	\$66.00
4	Sample Prep	\$3.75	\$142.50
	TOTAL		\$522.00

John R. Burden
Core

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

VOICE NO.
98335

MAY 06 1988

TSL LABORATORIES

2-302-48th Street
SASKATOON, SASKATCHEWAN, S7K 6A4
TELEPHONE: 1 (306) 931-1033

DATE: Apr 27/88
REFERENCE NO.: S4333
YOUR ORDER NO.: Project Eagle
SHIP TO: J. Trusler, L. Burden
I010
TERMS: NET 30 DAYS

CHARGE TO
International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, ONT.
M5H 1J9

CODE	DESCRIPTION	UNIT PRICE	TOTAL
2	116 Ag, Cu Zn Det'ns <i>James R. Trusler</i> <i>Done</i>	\$4.40	\$510.40
	TOTAL		\$510.40

International Platinum Corporation

0435

OUR REF NUMBER	YOUR INVOICE NUMBER	INVOICE DATE	INVOICE AMOUNT	AMOUNT PAID	DISCOUNT TAKEN	CHEQUE AMOUNT
001687	8749	04/19/88	588.00	588.00	0.00	
001690	8757	04/19/88	1703.50	1703.50	0.00	
001691	8758	04/19/88	982.50	982.50	0.00	
001692	8759	04/19/88	274.00	274.00	0.00	
001693	8760	04/19/88	487.50	487.50	0.00	
001694	8782	04/21/88	594.50	594.50	0.00	
001695	8793	04/22/88	705.50	705.50	0.00	
001696	8794	04/22/88	1003.00	1003.00	0.00	
001697	8795	04/22/88	881.60	881.60	0.00	
001715	8805	04/25/88	65.00	65.00	0.00	
001716	8800	04/25/88	1392.00	1392.00	0.00	8677.10

International Platinum Corporation

0435

SUITE 2304 - SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

05/18/88	004352	*****8677.10
----------	--------	--------------

PAY Eight Thousand Six Hundred Seventy Seven and 10/100 dollars

TO THE ORDER OF TSL LABORATORIES
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION

NON NEGOTIABLE
AUTHORIZED SIGNATURE

⑈004352⑈ ⑆00002⑆ ⑆010⑆ 64⑈38617⑈

Date 04/29/88

Completed by: [Signature]

Approved by: [Signature]

In Tp: VO- Voucher
AC- Adjustment Credit
AD- Adjustment Debit

Cheque # 04352

Cheque Date 05/18/88

Manual _____

Computer ✓

TSL LABORATORIES
 2 - 302 - 48th Street
 SASKATOON, SASKATCHEWAN, S7K 6A4
 TELEPHONE: 1 (306) 931-1033

APR 26 1988

INVOICE NO.
 8794

CHARGE TO
 International Platinum Corporation
 Suite 2304 - 150 King Street West
 Toronto, ONT.
 M5H 1J9

DATE
 Apr 22/88

REFERENCE NO.
 S4343

YOUR ORDER NO.
 Project
 Eagle Lake

SHIP TO
 J. Trusler, L. Burden

TERMS: NET 30 DAYS

CODE	DESCRIPTION	UNIT PRICE	TOTAL
70	Au Det'ns	\$8.25	\$577.50
70	Sample Prep	\$3.75	\$262.50
33	Ag, Cu, Zn Det'ns	\$4.40	\$145.20
2	Au Assays	\$8.90	\$ 17.80
	TOTAL		\$1003.00

J. Trusler

INVOICE NO.
8793

APR 16 1988

TSL LABORATORIES
2-302-48th Street
SASKATOON, SASKATCHEWAN, S7K 6A4
TELEPHONE: 1 (306) 931-1033

CHARGE TO
International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, ONT.
M5H 1J9

DATE
Apr 22/88

REFERENCE NO.
S4299

YOUR ORDER NO.
Project
Eagle Lake

SHIP TO
J. Trusler, L. Burden

TERMS: NET 30 DAYS

CODE	DESCRIPTION	UNIT PRICE	TOTAL
51	Au Det'ns	\$8.25	\$420.75
51	Sample Prep	\$3.75	\$191.25
17	Ag, Cu, Pb, Zn Det'ns.	\$5.50	\$ 93.50
	TOTAL		\$705.50

Jimm R. Burden

TSL LABORATORIES

2 - 302 - 48th Street
SASKATOON, SASKATCHEWAN, S7K 6A4
TELEPHONE: 1 (306) 931-1033

INVOICE NO.
8758

CHARGE TO
International Platinum Corporation
2304- 150 King Street West
Toronto, Ontario
M5H 1J9

DATE
April 19/88
SHIP TO
J. Trusler, L. Burden

REFERENCE NO.
S4294

YOUR ORDER NO.
Project
Eagle Lake

TERMS: NET 30 DAYS

CODE	DESCRIPTION	UNIT PRICE	TOTAL
75	Au Det'ns	\$8.25	\$618.75
75	Sample Prep	\$3.75	\$281.25
15	Ag, Cu, Pb, Zn Det'ns	\$5.50	\$ 82.50
	TOTAL		\$982.50

J. Trusler

TSL LABORATORIES
 2 - 302 - 48th Street
 SASKATOON, SASKATCHEWAN, S7K 6A4
 TELEPHONE: 1 (306) 931-1033

INVOICE NO.
 8757

CHARGE TO
 International Platinum Corporation
 2304 - 150 King Street West
 Toronto, Ontario
 M5H 1J9

DATE
 April 19/88
 SHIP TO
 J. Trusler, L. Burden

REFERENCE NO.
 S4250

YOUR ORDER NO.
 Project Eagle
 Lake

TERMS: NET 30 DAYS

CODE	DESCRIPTION	UNIT PRICE	TOTAL
2	136 Au Det'ns	\$8.25	\$1122.00
4	136 Sample Prep	\$3.75	\$ 510.00
2	13 Ag, Cu, Pb, Zn Det'ns	\$5.50	\$ 71.50
	TOTAL		\$1703.50

J. Trusler
 (Signature)

TSL LABORATORIES

2 · 302 · 48th Street
SASKATOON, SASKATCHEWAN, S7K 6A4
TELEPHONE: 1 (306) 931-1033

MAY 02 1988

INVOICE NO.
8800

CHARGE TO

International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, ONT.
M5H 1J9

DATE

Apr 25/88

REFERENCE NO.

S4333

YOUR ORDER NO.

Project
Eagle Lake

SHIP TO

J. Trusler, L. Burden

I010

TERMS: NET 30 DAYS

CODE	DESCRIPTION	UNIT PRICE	TOTAL
2	116 Au Det'ns	\$8.25	\$957.00
4	116 Sample Prep	\$3.75	\$435.00
	TOTAL		\$1392.00

James R. Trusler
(1010)



TSL LABORATORIES

2 - 302 - 48th Street
SASKATOON, SASKATCHEWAN, S7K 6A4
TELEPHONE: 1 (306) 931-1033

INVOICE NO.

8795

APR 26 1988

CHARGE TO

International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, ONT.
M5H 1J9

DATE

Apr 22/88

SHIP TO

J. Trusler, L. Burden

REFERENCE NO.

S4345

YOUR ORDER NO.

Project
Eagle Lake

TERMS: NET 30 DAYS

I010

CODE

DESCRIPTION

UNIT PRICE

TOTAL

2
4
2

72 Au Det'ns
72 Sample Prep
4 Ag, Cu, Zn Det'ns

\$8.25
\$3.75
\$4.40

\$594.00
\$270.00
\$ 17.60

TOTAL

\$881.60

International Platinum Corporation

0426

CORRECTION NUMBER	YOUR INVOICE NUMBER	INVOICE DATE	INVOICE AMOUNT	AMOUNT PAID	DISCOUNT	NET AMOUNT
001601	8580	04/07/88	300.00	300.00	0.00	
001602	8590	04/07/88	509.90	509.90	0.00	
001603	8564	04/06/88	240.00	240.00/	0.00	
001604	8522	04/05/88	604.75	604.75	0.00	
001605	8523	04/05/88	666.25	666.25	0.00	
001606	8524	04/05/88	307.50	307.50	0.00	
001607	8525	04/05/88	584.25	584.25	0.00	
001608	8526	04/05/88	287.00	287.00	0.00	
001609	8592	04/07/88	345.48	345.48	0.00	
001610	8602	04/08/88	127.95	127.95	0.00	3973.08

International Platinum Corporation

0426

SUITE 2304 - SUNLIFE TOWER, BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

05/04/88	004268	*****3973.08
----------	--------	--------------

PAY **Three Thousand Nine Hundred Seventy Three and 08/100 dollars**

TO THE ORDER OF **TSL LABORATORIES**
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION

NON NEGOTIABLE

AUTHORIZED SIGNATURE

⑈004268⑈ 00002⑈010⑈ 84⑈38817⑈

Date 04/20/88

Completed by: fm

Approved by: [Signature]

In Tp: VO- Voucher
AC- Adjustment Credit
AD- Adjustment Debit

Cheque # 04268

Cheque Date 05/04/88

Manual /

Computer /

INVOICE NO.
8564

APR 13 1988

LABORATORIES
2-302 - 48th Street
SASKATOON, SASKATCHEWAN, S7K 6A4
TELEPHONE: 1 (306) 931-1033

CHARGE TO
International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, ONT.
M5H 1J9

DATE
April 6/88

REFERENCE NO.
S3878

YOUR ORDER NO.
Project Eagle Lake

SHIP TO
J. Trusler, L. Burden

TERMS: NET 30 DAYS

CODE	DESCRIPTION	UNIT PRICE	TOTAL
2	20 Au Det'ns	\$8.25	\$165.00
4	20 Sample Prep	\$3.75	\$75.00
	<i>J. Trusler</i> <i>Core</i>	TOTAL	\$240.00

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

International Platinum Corporation

0412

INVOICE NO.	INVOICE DATE	INVOICE AMOUNT	AMOUNT PAID	DISCOUNT TAKEN	NET CHECK AMOUNT
001294	03/09/88	205.00	205.00	0.00	
001295	03/06/88	348.00	348.00	0.00	
001296	03/09/88	1230.25	1230.25	0.00	
001297	03/09/88	1004.75	1004.75	0.00	
001298	03/11/88	854.40	854.40	0.00	
001299	03/10/88	246.00	246.00	0.00	
001300	02/29/88	1507.70	1507.70	0.00	
001321	03/09/88	211.70	211.70	0.00	5607.80

International Platinum Corporation

0412

SUITE 2304 - SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

CHECK DATE	CHEQUE NUMBER	CHEQUE AMOUNT
04/08/88	004120	*****5607.80

PAY Five Thousand Six Hundred Seven and 80/100 dollars

TO THE ORDER OF TSI, LABORATORIES
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION

NON NEGOTIABLE

AUTHORIZED SIGNATURE

⑈004120⑈ ⑆00092⑈010⑆ 84⑈33617⑈

Date 03/21/88

Completed by: pm

Approved by: _____

Tn Tp: VO- Voucher
AC- Adjustment Credit
AD- Adjustment Debit

Cheque # 04120

Cheque Date 04/08/88

Manual _____

Computer /

TSL LABORATORIES

2 - 302 - 48th Street
SASKATOON, SASKATCHEWAN, S7K 6A4
TELEPHONE: 1 (306) 931-1033

MAR 17 1988

INVOICE NO.
8304

CHARGE TO International Platinum Corporation
2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

DATE Mar. 11/88
SHIP TO J. Trusler, L. Burden

REFERENCE NO. S3877

YOUR ORDER NO.
Project Eagle
Lake

TERMS NET I 010

CODE	DESCRIPTION	UNIT PRICE	TOTAL
58	Au Det'ns	\$8.25	\$478.50
4	Sample Prep	\$3.75	\$217.50
2	AG, Cu, Pb, Zn, Det'ns	\$6.60	\$158.40
	TOTAL		\$854.40

J. Trusler

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

International Platinum Corporation

06205

004821	19710	04/04/89	524.25	0.00
004822	19711	04/04/89	596.02	0.00
005089	19750	04/12/89	565.20	0.00
			1685.47	

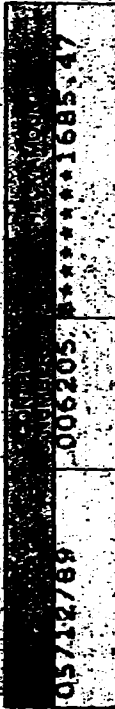
1989

International Platinum Corporation

06205

SUITE 2304, SWASTIKA TOWER BOX 50, 180 KING STREET WEST,
TORONTO, ONTARIO M5H 1J8

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT,
TORONTO, ONTARIO M5L 1G8



PAY One Thousand Six Hundred Eighty-Five and 47/100 dollars

TO THE SWASTIKA LABORATORIES LIMITED
ORDER P.O. BOX 10
OF SWASTIKA

ON POK ITO

INTERNATIONAL PLATINUM CORPORATION

NOT NEGOTIABLE
AUTOMATICALLY DEPOSITED

⑈006205⑈ ⑈00002⑈010⑈ 84⑈38517⑈

APR 13 1989 19711



SWASTIKA LABORATORIES LIMITED
 P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0
 TELEPHONE: (705) 842-3244 FAX (705) 842-3300

VENDEUR
 SOLD TO

International Platinum Corporation
 Suite 2304, Sunlife Tower, Box 30
 150 King Street East
 Toronto, Ontario
 M5H 1J5

DATE
 4 APR 11 1989
 MONTH YEAR

TRANSPORTEUR
 SHIPPED VIA

1.5% LATE CHARGE OVER 30
 DAYS (ANNUAL RATE 18%)

NO. D'EXEMPT. DE TAXE FED.	NO. D'EXEMPT. DE TAXE PROV.	VOTRE NO. DE COMMANDE	NOTRE NO. DE COMMANDE	CONDITIONS	IMP. DES VENTES
FED. LICENCE NO.	PROV. LICENCE NO.	Eagle Labs	OUR ORDER NO.	NET 30 DAYS	SALLES IMP.
QUANTITE	QUANTITE	YOUR ORDER NO.		TERMS	RECEIVED
27				\$ 8.75	\$ 236.25
23				15.00	345.00
27				3.00	81.00
				Sub-total...	662.25
				-10%	66.23
				TOTAL.....	\$596.02

Au assays
 Ag Cu Pb Zn PPM
 Sample Handling
 Cert.#74861 April 3, 1989

Jan R. Smolke



FACTURE/INVOICE ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS
 ESTABLISHED 1928

06240

International Platinum Corporation

005087 19769	04/18/89	526.50	0.00
005090 19779	04/20/89	42.30	0.00
005091 19777	04/20/89	729.67	0.00
		1905.29	

International Platinum Corporation

SUITES 304 BUNNICK TOWER BOX 50, 180 KING STREET WEST
TORONTO, ONTARIO M5H 1K5

PAY TO THE ORDER OF **ONE THOUSAND NINE HUNDRED FIVE AND 29/100 DOLLARS**

STANSTON LABORATORIES LIMITED
TO THE P.O. BOX 10 MONTREAL ON POK 1T0
ORDER OF STANSTON LABORATORIES LIMITED

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9



104

INTERNATIONAL PLATINUM CORPORATION

NOT NEGOTIABLE

AUTHORIZED SIGNATURE

006240 10000200101 84 386 17

APR 27 1989

APR 27 1989

19793



SUL

SWASTIKA LABORATORIES LIMITED
P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0
TELEPHONE: (705) 642-3244 FAX (705) 642-3300

TRANSPORTEUR
SHIPMENT VIA

DATE MOIS ANNÉE
21 APRIL 1989

VENDEUR
SOLD TO

International Platinum Corporation
Suite 2304, Sunlife Tower, Box 30
150 King St. West
Toronto, Ontario
M5H 1J5

1.5% LATE CHARGE OVER 30
DAYS (ANNUAL RATE 18%)

NO. D'EXEMPT. DE TAXE PROV.	VOTRE NO. DE COMMANDE	NOTRE NO. DE COMMANDE	CONDITIONS	REP. DES VENTES
PROV. LICENCE NO.	Eagle Lake	OUR ORDER NO.	NET 30 DAYS	SALES REP.
			APR. TERMS	AGENTS

29

Au assays
Ag Cu Zn PPM
Sample Handling
Cert.#74960 April 21, 1989

\$ 8.75
11.50
3.00

\$ 253.75
333.50
87.00

Bus charges \$79.15

n/c

Sub-total.....

674.25

-10%.....

67.43

TOTAL..... \$ 606.82

TH 9



FACTURE/INVOICE ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS
ESTABLISHED 1928

TSL LABORATORIES

2 - 302 - 48th Street
 SASKATOON, SASKATCHEWAN, S7K 6A4
 TELEPHONE: 1 (306) 931-1033

APR 19 1988

INVOICE NO.
 8711

CHARGE TO

International Platinum Corporation
 Suite 2304 - 150 King Street West
 Toronto, ONT.
 M5H 1J9

YOUR ORDER NO.

Project
 Eagle Lake

REFERENCE NO.

S4245

DATE

Apr 15/88

SHIP TO

J. Trusler. L. Burden

TERMS: NET 30 DAYS

I 010

CODE	DESCRIPTION	UNIT PRICE	TOTAL
2	Au Det 'ns	\$8.25	\$74.25
2	Ag, Cu, Pb, Zn Det 'ns	\$5.50	\$49.50
4	Sample Prep	\$3.75	\$33.75
	TOTAL		\$157.50

James R. Burden

INVOICE -- PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

19821

MAY 12 1989



SWASTIKA LABORATORIES LIMITED
P.O. BOX 10, SWASTIKA, ONTARIO POK 1T0
TELEPHONE: (705) 642-3244 FAX (705) 642-3900

DATE MAY 1989
MONTH YEAR
TRANSPORTEUR SHIPPED VIA

VENDEU A SOLD TO

International Platinum Corporation
Suite 2304, Sunlife Tower Box 30
150 King St. West
Toronto, Ontario
M5H 1J5

1.5% LATE CHARGE OVER 30
DAYS (ANNUAL RATE 18%)

NO. D'EXEMPT. DE TAUX P.D.	NO. D'EXEMPT. DE TAUX P.D.	NO. D'EXEMPT. DE TAUX P.D.	NO. D'EXEMPT. DE TAUX P.D.	NET 30 DAYS	NO. DES VENTES
1	1	1	1	1	1

25	Au assays	\$ 8.75	\$ 218.75
25	Ag Cu Zn PPM	11.50	287.50
25	Sample Handling	3.00	75.00
	Cert.#74950 April 16, 1989		

Sub-total..... 581.25

-10%..... 58.13

TOTAL..... \$ 523.12



FACTURE/INVOICE ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS
ESTABLISHED 1928

INTERNATIONAL PLATINUM CORP.
NUMBER: 888888
YOUR VOICE



MAY 5 1989 TECHNICAL SERVICE LABORATORIES

DIVISION OF BURGNER TECHNICAL ENTERPRISES LIMITED
1301 FEWSTER DRIVE
MISSISSAUGA, ONTARIO
L4W 1A2
(416) 625-1544 FAX: (416) 625-8368

INVOICE
INVOICE NO. 11611M

Apr. 28 1989

INTERNATIONAL PLATINUM CORP.
2304-150 KING ST. W.
TORONTO, ONTARIO
M5H 1J9

REF. NO. M5530
P.O. #
Eagle Lake

DESCRIPTION	UNIT PRICE	TOTAL
14 WHOLE ROCK ANALYSIS	\$ 31.00	\$ 434.00
14 SAMPLE PREPARATION	4.00	56.00
14 NORMATIVE MINERAL CALCULATIONS	1.00	14.00

John R. Burdick
Eagle Lake

----- Please Pay ----- \$ 504.00

LEASE ENCLOSE COPY OF INVOICE WITH PAYMENT - TERMS NET 30 DAYS

International Platinum Corporation

06397

06397	05723789	924.80	0.00	924.80
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International Platinum Corporation

SUN LIFE TOWER BOX 50, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1B9

06397

06397	05723789	924.80	0.00	924.80
-------	----------	--------	------	--------

PAY Nine Hundred Twenty-Four and 80/100 dollars

TO THE ORDER OF TSL LABORATORIES
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION

NOT NEGOTIABLE
AUTHORIZED SIGNATURE

#006397# 10000200101 84038667#

TSL LABORATORIES

P.O. BURGENT TECHNICAL ENTERPRISES LIMITED

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (308) 931-1033 FAX: (308) 242-4717

INVOICE NO.

11341

DATE	REFERENCE NO.	YOUR ORDER NO.
May 23/89	S 6607	Eagle Lake
SHIP TO	J. Trusler, L. Burden	
I 010		TERMS: NET 30 DAYS

International Platinum Corporation
2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

DESCRIPTION	UNIT PRICE	TOTAL
49 Au Det'ns	\$8.25	\$404.25
49 Ag, Cu, Pb, Zn Det'ns	\$5.75	\$281.75
49 Sample Prep	\$4.00	\$196.00
Freight Charges via: Greyhound Lines		\$ 42.80
TOTAL		\$924.80

J. Trusler

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT
DUPLICATE COPY OF INVOICE WITH PAYMENT

International Platinum Corporation

07222

006613	12745	11/30/89	1147.00	0.00	
006622	12757	12/04/89	248.00	0.00	1395.00

International Platinum Corporation

07222

CANADIAN IMPERIAL BANK OF COMMERCE
 MAIN BRANCH COMMERCE COURT
 TORONTO ONTARIO M5L 1B8

SUITE 2204 - SUNNYSIDE TOWER BOX 30 TRADING STREET WEST
 TORONTO ONTARIO M6W 1S4

12729789 007222 1395.00

PAY One Thousand Three Hundred Ninety-Five and 00/100 dollars

TO THE
 ORDER OF
 TEL LABORATORIES
 2302 48TH STREET EAST
 SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION

NOT NEGOTIABLE
 AUTHORIZED SIGNATURE

⑆007222⑆ ⑆00002⑆010⑆ 84⑆38617⑆

TSL LABORATORIES

DIV. BURGESS TECHNICAL ENTERPRISES LIMITED

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN

S7K 6A4

☎ (306) 931-1033 FAX: (306) 242-4717

INVOICE NO.

12745

CHARGE TO

International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

DATE

Nov 30/89

SHIP TO

J. Trusler, L. Burden

REFERENCE NO.

S 7843

YOUR ORDER NO.

TERMS: NET 30 DAYS

I 010

CODE

5

DESCRIPTION

37 Whole Rock Analysis

UNIT PRICE

\$31.00

TOTAL

\$1147.00

TOTAL

\$1147.00

Jimmie R. Burden
Eagle Lake

VOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

International Platinum Corporation

07149

006515 12621	11/07/89	1071.85	1071.85	0.00	1940.55
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International Platinum Corporation

07149

SUITE 2043 BUNDLETOWER BOX 50710 KING STREET WEST
TORONTO ONTARIO M8H 4E8

CANADIAN IMPERIAL BANK OF COMMERCE
415 BAY STREET TORONTO ONTARIO M5E 1B2



PAY One Thousand Nine Hundred Forty and 55/100 dollars

TO THE ORDER OF TSL LABORATORIES
2-302-48TH STREET EAST
OF SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION

~~NOT NEGOTIABLE~~
AUTHORIZED SIGNATURE

⑈007149⑈ ⑆00002⑈010⑆ ⑆4⑈38617⑈

TSL LABORATORIES

DIV BURGNER TECHNICAL ENTERPRISES LIMITED

2-302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (306) 931-1033 FAX: (306) 242-4717

INVOICE NO.

12652

CHARGE TO	DATE	REFERENCE NO.	YOUR ORDER NO.
International Platinum Corporation 2304 - 150 King Street West Toronto, Ontario M5H 1J9	Nov_10/89 SHIP TO	S 7787	EAGLE LAKE
		J. Trusler, L. Burden	
		I 010	

TERMS NET 30 DAYS

CODE	DESCRIPTION	UNIT PRICE	TOTAL
45	Au Det'ns	\$8.25	\$371.25
45	Ag, Cu, Pb, Zn Det'ns	\$5.75	\$258.75
45	Sample Prep	\$4.00	\$180.00
1	Zn Assay	\$8.25	\$ 8.25
F	Freight Charges via: Greyhound Courier 13-100187074		\$ 50.45
	TOTAL		\$868.70

(over) James R. Burden

VOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

TSL LABORATORIES

DIV BURGNER TECHNICAL ENTERPRISES LIMITED

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (308) 931-1033 FAX: (308) 242-4717

INVOICE NO.

12621

NOV 14 1989

CHARGE TO

International Platinum Corporation
2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

DATE

Nov. 7/89

SHIP TO

J. Trusler, L. Burden

REFERENCE NO.

S 7767

YOUR ORDER NO.

Eagle Lake

TERMS: NET 30 DAYS

I 010

CODE	DESCRIPTION	UNIT PRICE	TOTAL
55	Au Det'ns	\$8.25	\$453.75
55	Ag, Cu, Pb, Zn Det'ns	\$5.75	\$316.25
55	Sample Prep	\$4.00	\$220.00
1	Zn Assay	\$8.25	\$ 8.25
F	Freight Charges via: Greyhound Courier 13-100186842		\$ 73.60
	TOTAL		\$1071.85

Jean R. Burden (love)

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

International Platinum Corporation

07126

006475 12559	10/31/89	100.00	0.00	
006478 12586	11/01/89	680.45	0.00	780.45

International Platinum Corporation

07126

CANADIAN IMPERIAL BANK OF COMMERCE
 MAIN BRANCH, COMMERCIAL COURT
 TORONTO, ONTARIO M5H 1C9

SUITE 2000 TORONTO TOWER BOX 50, 150 KING STREET WEST
 TORONTO, ONTARIO M5H 1K4

11/28/89 007126 780.45

PAY TO THE ORDER OF HUBERT & HUBERT and 157106 dollars

TO THE
 ORDER
 OF
 HUBERT & HUBERT
 2-302 W 18TH STREET EAST
 SASKATOON SK S7K 5A4

INTERNATIONAL PLATINUM CORPORATION

NOT NEGOTIABLE

AUTHORIZED SIGNATURE

⑈007126⑈ ⑈00002⑈010⑈ 81⑈38517⑈

TSL LABORATORIES

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 8A4

☎ (306) 931-1033 FAX: (306) 242-4717

INVOICE NO.

12586

CHARGE TO	DATE	REFERENCE NO.	YOUR ORDER NO.
International Platinum Corporation Suite 2304 - 150 King Street West Toronto, Ontario M5H 1J9	Nov 1/89	S7719	
	SHIP TO	J. Trusler, L. Burden	
	TERMS: NET 30 DAYS		

CODE	DESCRIPTION	UNIT PRICE	TOTAL
2	35 Au Det'ns	\$8.25	\$288.75
2	35 Ag,Cu,Pb,Zn Det'ns	\$5.75	\$201.25
4	35 Sample Prep	\$4.00	\$140.00
F	Freight Charges: 13100186061		\$ 50.45
		TOTAL	\$680.45

(cont)
James R. Burden
E. J. De Lk

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH SAMPLES

International Platinum Corporation

07106

006399 12498	10/24/89	995.95	995.95	0.00	995.95
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International Platinum Corporation

07106

SUNLIFE TOWER BOX 90, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

11/22/89	007106	995.95
----------	--------	--------

PAY Nine Hundred Ninety-Five and 95/100 dollars

TO THE ORDER OF TSL LABORATORIES
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION

NOT NEGOTIABLE

AUTHORIZED SIGNATURE

⑆007106⑆ ⑆00002⑆010⑆ 84⑆386⑆7⑆

TSL LABORATORIES

DIV. BURGESS TECHNICAL ENTERPRISES LIMITED

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (308) 931-1033 FAX: (308) 242-4717

INVOICE NO.
12498



CHARGE TO International Platinum Corporation 2304 - 150 King Street West Toronto, Ontario M5H 1J9	DATE Oct. 24/89	REFERENCE NO. S 7677	YOUR ORDER NO. Eagle Lake
	SHIP TO J. Trusler, L. Burden I 010		
TERMS: NET 30 DAYS			

CODE	DESCRIPTION	UNIT PRICE	TOTAL
52	Au Det'ns	\$8.25	\$429.00
52	Ag, Cu, Pb, Zn Det'ns	\$5.75	\$299.00
52	Sample Prep	\$4.00	\$208.00
	Freight Charges via: Greyhound Courier 13-100185630		\$ 59.95
	(cont) <i>Jimm R Trusler</i> <i>Eagle Lake.</i>		
	TOTAL		\$995.95

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

International Platinum Corporation

06697

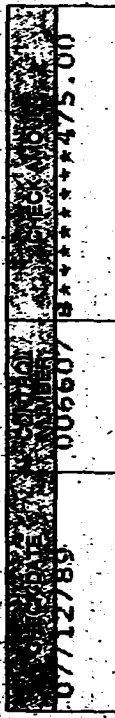
005474 M5440	06/01/89	47.50	47.50	0.00	
005657 11667M	06/01/89	475.00	475.00	0.00	
005656 M5440	06/01/89	-47.50	-47.50	0.00	475.00

International Platinum Corporation

06607

SUITE 2304 - SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M6L 1G9



PAY Four Hundred Seventy-Five and 00/100 dollars

TO THE ORDER OF TECHNICAL SERVICE LABORATORIES
1301 FEWSTER DR
MISSISSAUGA ON L4W 1A2

INTERNATIONAL PLATINUM CORPORATION

NOT NEGOTIABLE
AUTHORIZED SIGNATURE

⑆006697⑆ ⑆0002⑆010⑆ ⑆4⑆38617⑆

TECHNICAL SERVICE LABORATORIES
DIVISION OF BURGNER TECHNICAL ENTERPRISES LIMITED

1301 FEWSTER DRIVE
MISSISSAUGA, ONTARIO
L4W 1A2
☎ (416) 625-1544 FAX: (416) 625-8368

INVOICE
INVOICE NO. 11677M

June 1, 1989

TO: International Platinum Corp.
2304-150 King St. W.
Toronto, Ontario M5H 1J9
Attn: Mr. J.R. Trusler

REF. NO. M5440
P.O. #
Project: Eagle Lake

CODE	DESCRIPTION	UNIT PRICE	TOTAL
(10)	10 Whole Rock Analysis	\$ 45.00	\$ 450.00
(11)	10 Sample Preparation-Pulverize only	2.50	25.00

Janevicki

----- Please Pay ----- \$ 475.00

PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT - TERMS NET 30 DAYS

International Platinum Corporation

07106

SUITE 2304 SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

CHECK DATE	CONTROL NUMBER	CHEQUE
11/22/89	007106	*****995.95

PAY **Nine Hundred Ninety-Five and 95/100 dollars**

TO THE ORDER OF **TSL LABORATORIES**
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION


AUTHORIZED SIGNATURE

⑆007106⑆ ⑆00002⑆010⑆ 84⑆38617⑆

⑆000099595⑆

CN 1826 DATE 12 /06 /89

07780-003
C.I.B.C.
DATA CENTRE
REGINA, SASK.
07780-003

09508-010
DE 89 07 780 003
C.I.B.C.
DATA CENTRE
REGINA, SASK.
010-008

FOR DEPOSIT ONLY
TO THE CREDIT OF
Surgener Technical Enterprises Ltd.

⑆007106⑆

⑆00002⑆010⑆

International Platinum Corporation

07126

SUITE 224 - SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

DATE	CONTROL NUMBER	CHECK AMOUNT
11/29/89	007126	*****780.45

PAY **Seven Hundred Eighty and 45/100 dollars**

TO THE ORDER OF **TSL LABORATORIES
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4**

INTERNATIONAL PLATINUM CORPORATION

[Signature]
AUTHORIZED SIGNATURE

⑆007126⑆ ⑆00002⑆010⑆ 84⑆38617⑆

⑆0000078045⑆

CN 1824 DATE 12 /06 /89

07703-003
CLIC
DATA CENTRE
REGINA, SASK.

DE 89 07

09808-010

DE 89 07 07703-003

CLIC
DATA CENTRE
REGINA, SASK.

09808-010

⑆007126⑆

⑆0040880⑆

FOR DEPOSIT ONLY
TO THE CREDIT OF
Remyxer Technical Enterprises Ltd.

International Platinum Corporation

07149

SUITE 2304 - SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

CHECK DATE 12/06/89	CONTROL NUMBER 007149	*****1940.55
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PAY **One Thousand Nine Hundred Forty and 55/100 dollars**

TO THE ORDER OF **TSL LABORATORIES
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4**

INTERNATIONAL PLATINUM CORPORATION

[Signature]
AUTHORIZED SIGNATURE

⑆007149⑆ ⑆00002⑉010⑆ 84⑉38617⑆

⑆0000194055⑆

CN 0866 DATE 12/14/89

07783-003
C.I.B.C.
DATA CENTRE
REGINA, SASK.

DE 89 14
**ROYAL BANK
SASKATCHEWAN P.C.**

DE 89 14
C.I.B.C.
DATA CENTRE
REGINA, SASK.

⑆00002⑉010⑆

⑆0000194055⑆

**FOR DEPOSIT ONLY
TO THE CREDIT OF
Burgener Technical Enterprises Ltd.**

International Platinum Corporation

06205

CANADIAN IMPERIAL BANK OF COMMERCE
 MAIN BRANCH, COMMERCE COURT
 TORONTO, ONTARIO M5L 1G9

SUNLIFE TOWER BOX 30, 150 KING STREET WEST
 TORONTO, ONTARIO M5H 1J9

DATE	CONTROL NUMBER	CHECK AMOUNT
05/12/89	006205	\$****1685.47

One Thousand Six Hundred Eighty-Five and 47/100 dollars

TO THE ORDER OF **SWASTIKA LABORATORIES LIMITED**
P.O. BOX 10
SWASTIKA ON POK 1T0

INTERNATIONAL PLATINUM CORPORATION

W. S. [Signature]
 AUTHORIZED SIGNATURE

⑆006205⑆ ⑆00002⑆010⑆ 84⑆38617⑆

⑆0000168547⑆

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HY 89 26
 TORONTO DOMINION BANK
 TORONTO DATA CENTRE
 TORONTO, ONTARIO

#19710
 19711
 19750
 May 18/89

DEPOSIT TO THE ORDER OF
SWASTIKA LABORATORIES
 TR. #19282-004 ACC. #0613-0876906

⑆0111157⑆

⑆2054222⑆

International Platinum Corporation

06240

SUITE 11 SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G6

03719789	006240	1905229
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One Thousand Nine Hundred Five and 29/100 dollars

PAY

TO THE
ORDER
OF

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10

SWASTIKA

ON POK 170

INTERNATIONAL PLATINUM CORPORATION

[Signature]
AUTHORIZED SIGNATURE

DEPOSIT TO THE CREDIT OF
SWASTIKA LABORATORIES LIMITED

⑆006240⑆ ⑆00002=010⑆ 84=38617⑆

⑆00001905229⑆

DEPOSIT TO THE CREDIT OF
SWASTIKA LABORATORIES

TR. # 004 ACC. #0613-0876806

CANADIAN IMPERIAL BANK
TORONTO DATA CENTRE
TORONTO ONTARIO

5/89
09793
19769
19779
19777

90 68 31

C.I.B.C.
TORONTO

27442-004
THE IMPERIAL BANK OF CANADA
12 GOVERNMENT ST.
& PROSPERITY AVE.
KIRKLAND LAKE, ONT. P2
JUN 8 1989

⑆006240⑆

⑆00001905229⑆

International Platinum Corporation

06309

SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

05731789	006309	*****523.12
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PAY Five Hundred Twenty-Three and 12/100 dollars

TO THE ORDER OF SWASTIKA LABORATORIES LIMITED
P.O. BOX 10
SWASTIKA ON POK 1T0

INTERNATIONAL PLATINUM CORPORATION

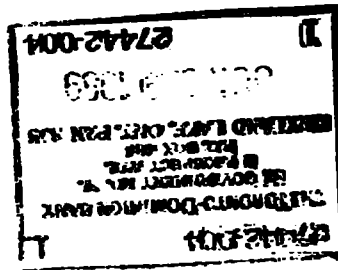
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⑆006309⑆ ⑆00002⑆010⑆ 84⑆38617⑆

⑆0000052312⑆

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TORONTO DOMINION BANK
TORONTO DATA CENTRE
TORONTO, ONTARIO



June 13/89
19821

DEPOSIT TO THE CREDIT OF
SWASTIKA LABORATORIES
TR. #19282-004 ACC. #0613-0878808

⑆34207937

⑆21881951

International Platinum Corporation

06281

SUIT 14 SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1A9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

ISSUE DATE	CHECK NUMBER	CHECK AMOUNT
05/24/89	006281	*****504.00

PAY Five Hundred Four and 00/100 dollars

TO THE ORDER OF TECHNICAL SERVICE LABORATORIES
1301 FENSTER DR
MISSISSAUGA ON L4W 1A2

INTERNATIONAL PLATINUM CORPORATION

[Handwritten Signature]
AUTHORIZED SIGNATURE

⑆006281⑆ ⑆00002⑆010⑆ 84⑆38617⑆

⑆000050400⑆

JE 89 07
ROYAL BANK
ONTARIO PC

JE 89 07
C.I.B.C.
DATA CENTRE
TOR. ONT.

⑆35301730

⑆22002767

International Platinum Corporation

06397

SUITE SUNLIFE TOWER BOX 50-150 KING STREET WEST
TORONTO, ONTARIO M5H 1G9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

06/22/89	006397	8*****924.80
----------	--------	--------------

PAY **Nine Hundred Twenty-Four and 80/100 dollars**

TO THE ORDER OF **TSL LABORATORIES
2-302-18TH STREET EAST
SASKATOON SK S7K 6A4**

INTERNATIONAL PLATINUM CORPORATION

W. Spence
AUTHORIZED SIGNATURE

⑈006397⑈ ⑆00002⑈010⑆ 84⑈38617⑈

⑈0000092480⑈

CN 0923 DATE 07 /06 /89

07788-003
The Royal Bank of Canada
33rd & Quebec
80 - 33rd Street East
Saskatoon, Saskatchewan

JY 27 08 07788-003
CLB.C.
DATA CENTRE
REGINA, SASK.

JY 27 06
BANK
SASKATOON S.C.

⑈006397⑈ ⑆00002⑈010⑆ 84⑈38617⑈

TO THE CREDIT OF
Burgener Technical Enterprises Ltd.

International Platinum Corporation

SUITE 2304 - SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

06607

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

CHECK DATE	CONTROL NUMBER	CHECK AMOUNT
07/12/89	006607	\$*****475.00

PAY Four Hundred Seventy-Five and 00/100 dollars

TO THE ORDER OF TECHNICAL SERVICE LABORATORIES
1301 FEWSTER DR
MISSISSAUGA ON L4W 1A2

INTERNATIONAL PLATINUM CORPORATION


AUTHORIZED SIGNATURE

⑈006607⑈ ⑆00002⑈010⑆ 84⑈38617⑈

⑈0000047500⑈

CV 2412 DATE 17/07/89

FOR DEPOSIT ONLY
BURGENEER TECHNICAL SERVICES

JY 89 17
ROYAL BANK
ONTARIO PC

JY 89 18
C.I.B.C.
DATA CENTRE
TOR. ONT.

TECHNICAL SERVICE LABORATORIES
DIVISION OF BURGENEER TECHNICAL SERVICES LIMITED

⑈2488406⑈

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International Platinum Corporation

SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IM
MAIN BR
TORO

05/24/90

1990

07674

AMOUNT
\$159.25

PAY One Hundred Fifty-Nine and 25/100

--- dollars

TO THE ORDER OF TSL LABORATORIES
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4

CORPORATION

ATURE

007674 00002=010 84=38617

0000015925

ON 0233 DATE 06 /05 /90

JE '90' 05
ROYAL BANK
SASKATCHEWAN P.C.

JE '90' 05 767403
C.I.B.C.
DATA CENTRE
REGINA, SASK.

JE '90' 05
CENTRE
TOR. ONT.

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FOR DEPOSIT ONLY
TO THE CREDIT OF
Burgener Technical Enterprises Ltd.

International Platinum Corporation

07585

SUITE 15 SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

DATE	CONTROL NUMBER	CHECK AMOUNT
04/18/90	007585	\$*****3395.50

PAY **Three Thousand Three Hundred Ninety-Five and 50/100** ----- dollars

TO THE ORDER OF **TSL LABORATORIES**
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION

[Signature]
AUTHORIZED SIGNATURE

⑈007585⑈ ⑆00002⑈010⑆ 84-38617⑈

⑈0000339550⑈

CN 1082 DATE 04 /25 /90

AP 25
ROYAL BANK
SASKATCHEWAN P.C.

010-00880

AP 25
C.I.B.C.
DATA CENTRE
REGINA, SASK.

010-010

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FOR DEPOSIT ONLY
TO THE CREDIT OF
Surgener Technical Enterprises Ltd.

International Platinum Corporation

07656

SUITE 2304 - SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

CHECK DATE	CONTROL NUMBER	
05/17/90	007656	\$*****775.00

PAY **Seven Hundred Seventy-Five and 00/100** ----- dollars

TO THE ORDER OF **TSL LABORATORIES**
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION

[Signature]
AUTHORIZED SIGNATURE

⑆007656⑆ ⑆00002⑆010⑆ 84⑆38617⑆

⑆0000077500⑆

CN 1108 DATE 05 /25 /90

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ROYAL BANK
SASKATCHEWAN P.C.

NY 90 257736603
REGINA, SASK. 6

⑆007656⑆

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FOR DEPOSIT ONLY
TO THE CREDIT OF
Burgener Technical Enterprises Ltd.

International Platinum Corporation

07608

SUITE 2304 - SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

CHECK DATE	CHECK NUMBER	CHECK AMOUNT
04/26/90	007608	*****620.00

PAY **Six Hundred Twenty and 00/100** ----- dollars

TO THE ORDER OF **TSL LABORATORIES
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4**

INTERNATIONAL PLATINUM CORPORATION

[Signature]
AUTHORIZED SIGNATURE

⑈007608⑈ ⑆00002⑈010⑆ 84⑈38617⑈

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FOR DEPOSIT ONLY
TO THE CREDIT OF
Gutgenor Technical Enter.

0455 DATE 05 /04 /90

07788-003
Bank & Quebec
21-33rd Street East
Saskatoon, Saskatchewan

00000-010
MY 98 04788-003
C.I.B.C.
DATA CENTRE
REGINA, SASK.

⑈ 55 76 26 55 ⑈

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International Platinum Corporation

07627

SUITE 2304 - SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

CHEQUE DATE	CONTROL NUMBER	CHEQUE AMOUNT
05/02/90	007627	8*****372.00

PAY **Three Hundred Seventy-Two and 00/100** ----- dollars

TO THE ORDER OF **TSL LABORATORIES
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4**

INTERNATIONAL PLATINUM CORPORATION

[Handwritten Signature]
AUTHORIZED SIGNATURE

⑈007627⑈ ⑆00002⑈010⑆ 84⑈38617⑈

⑈0000037200⑈

CN 0744 DATE 05 /14 /90

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**ROYAL BANK
SASKATCHEWAN P.C.**

NY 90 14
**C.I.B.C.
DATA CENTRE
REGINA, SASK.**
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**FOR DEPOSIT ONLY
TO THE CREDIT OF
Burgamer Technical Enterprises Ltd.**

International Platinum Corporation

07640

SUITE 2304 - SUNLIFE TOWER BOX 30, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1J9

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G9

CHECK DATE	CONTROL NUMBER	CHECK AMOUNT
05/11/90	007640	*****2533.95

PAY **Two Thousand Five Hundred Thirty-Three and 95/100** ----- dollars

TO THE ORDER OF **TSL LABORATORIES**
2-302-48TH STREET EAST
SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION
[Signature]
AUTHORIZED SIGNATURE

⑆007640⑆ ⑆00002⑆010⑆ 84⑆38617⑆

⑆0000253395⑆

FOR DEPOSIT ONLY
TO THE CREDIT OF
Technical Enterprises Ltd.

0823 DATE 05 /18 /90

MY '90 18
ROYAL BANK
SASKATCHEWAN P.C.

MY '90 18
C.I.B.C.
DATA CENTRE
REGINA, SASK.

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TSL LABORATORIES

ANALYTICAL & TECHNICAL SERVICES, LIMITED

2-302-48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (306) 931-1033 FAX: (306) 242-4717

INVOICE NO.
13399

DATE	REFERENCE NO.	YOUR ORDER NO.
Mar. 27/90	S 8383	Eagle Lake
SHIP TO	J. Trusler, L. Burden	
INTERNATIONAL PLATINUM CORPORATION 4 - 150 KING STREET WEST TORONTO, ONTARIO M5H 1J9		TERMS: NET 30 DAYS
I 010		

DESCRIPTION	UNIT PRICE	TOTAL
15 Whole Rock Analysis	\$31.00	\$465.00
<i>J. Trusler</i> EL-Teck		TOTAL
		\$465.00

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

TSL LABORATORIES

THE BARRICK GOLD CORPORATION

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

© (306) 931-1033 FAX: (306) 242-4717

INVOICE NO.
13398

DATE	REFERENCE NO.	YOUR ORDER NO.
Mar. 27/90	S 8384	Eagle Lake
SHIP TO	J. Trusler, L. Burden	
TERMS: NET 30 DAYS		
I 010		

national Platinum Corporation
- 150 King Street West
to, Ontario
J9

DESCRIPTION	UNIT PRICE	TOTAL
5 Whole Rock Analysis	\$31.00	\$155.00
<i>J. Trusler</i> <i>EL Teck</i>	TOTAL	\$155.00

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

TSL LABORATORIES
 DIV. BURGHEIM TECHNICAL ENTERPRISES LIMITED

2 - 302 - 48th STREET, EAST
 SASKATOON, SASKATCHEWAN
 S7K 6A4

☎ (308) 931-1033 FAX: (308) 242-4717

INVOICE NO.
13328

DATE: Mar. 19/90
 REFERENCE NO.: S 8383
 YOUR ORDER NO.: Proj: Eagle Lake

SHIP TO

J. Trusler, L. Burden

TERMS: NET 30 DAYS

I 010

International Platinum Corporation
 304 - 150 King Street West
 Toronto, Ontario
 M5H 1J9

DESCRIPTION	UNIT PRICE	TOTAL
21 Au Det'ns	\$8.25	\$173.25
21 Ag, Cu, Pb, Zn Det'ns	\$5.75	\$120.75
21 Sample Prep	\$4.00	\$ 84.00
	TOTAL	\$378.00

James R. Burden
Eagle Tech

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

TSL LABORATORIES

DIV BURGNER TECHNICAL ENTERPRISES LIMITED

2-302-48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (306) 931-1033 FAX: (306) 242-4717

INVOICE NO.
13329

CHARGE TO	DATE	REFERENCE NO.	YOUR ORDER NO.
International Platinum Corporation 2304 - 150 King Street West Toronto, Ontario M5H 1J9	Mar. 19/90 SHIP TO	S 8384	Proj: Eagle Lake
		J. Trusler, L. Burden	TERMS: NET 30 DAYS
		I 010	

CODE	DESCRIPTION	UNIT PRICE	TOTAL
2	40 Au Det'ns	\$8.25	\$330.00
2	40 Ag, Cu, Pb, Zn Det'ns	\$5.75	\$230.00
4	40 Sample Prep	\$4.00	\$160.00
		TOTAL	\$720.00

*J. Trusler
Eagle Lake*

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

TSL LABORATORIES

DIV. BURDNER TECHNICAL ENTERPRISES LIMITED

2-302-48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (306) 931-1033 FAX: (306) 242-4717

INVOICE NO.

13369

CHARGE TO		DATE	REFERENCE NO.	YOUR ORDER NO.
International Platinum Corporation Suite 2304 - 150 King Street West Toronto, Ontario M5H 1J9		Mar 23/90	S8419	
		SHIP TO	J. Trusler, L. Burden	
			I 010	
		TERMS: NET 30 DAYS		

CODE	DESCRIPTION	UNIT PRICE	TOTAL
2	55 Au Det'ns	\$8.25	\$453.75
2	55 Ag/Cu/Pb/Zn Det'ns	\$5.75	\$316.25
4	55 Sample Prep	\$4.00	\$220.00
	TOTAL		\$990.00

Juan R. Burden
Eagle Tech

COICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

TSL LABORATORIES

DIV BURNER TECHNICAL ENTERPRISES LIMITED
 2-302-48th STREET, EAST
 SASKATOON, SASKATCHEWAN
 S7K 6A4
 ☎ (306) 931-1033 FAX: (306) 242-4717

INVOICE NO.
13370

DATE	REFERENCE NO.	YOUR ORDER NO.
Mar 23/90	S8426	
SHIP TO		
J. Trusler, L. Burden		
TERMS: NET 30 DAYS		
I 010		

International Platinum Corporation
 Suite 2304 - 150 King Street West
 Toronto, Ontario
 M5H 1J9

DESCRIPTION	UNIT PRICE	TOTAL
69 Au Det'ns	\$8.25	\$569.25
69 Ag/Cu/Pb/Zn Det'ns	\$5.75	\$396.75
69 Sample Prep	\$4.00	\$276.00
TOTAL		\$1242.00

J. Trusler
L. Burden

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International Platinum Corporation

07F37

04909750	372.00	0.00	372.00

International Platinum Corporation

07827

SUITE 204, RUMBLE TOWER BOX 58, TRUCKING STREET WEST
TORONTO, ONTARIO M5H 1P4

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5H 1B5



PAY Three Hundred Seventy-two and 00/100 dollars

TO THE ORDER OF TBL LABORATORIES
2-302-148TH STREET EAST
SASKATOON SK S7K 6M4

INTERNATIONAL PLATINUM CORPORATION
NOT NEGOTIABLE
AUTHORIZED SIGNATURE

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TSL LABORATORIES

DIV. BURGNER TECHNICAL ENTERPRISES LIMITED

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (308) 931-1033 FAX: (308) 242-4717

INVOICE NO.
13487

DATE	REFERENCE NO.	YOUR ORDER NO.
April 4/90	S8426	
SHIP TO	J. Trusler, L. Burden	
INTERNATIONAL PLATINUM CORPORATION SUITE 2304 - 150 KING STREET WEST TORONTO, ONTARIO M5H 1J9		
TERMS: NET 30 DAYS		
I 010		TOTAL

DESCRIPTION	UNIT PRICE	TOTAL
12 Whole Rock Analysis	\$31.00	\$372.00
TOTAL		\$372.00

J. Trusler
JL Teck

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT
INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

TSL LABORATORIES

1000 BROADVIEW AVENUE, SUITE 100, SASKATOON, SASKATCHEWAN S7N 1A1

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (308) 931-1033 FAX: (308) 242-4717

INVOICE NO.

13554

DATE	REFERENCE NO.	YOUR ORDER NO.
Apr 16/90	S8549	
SHIP TO	J. Trusler, L. Burden	
I 010		
TERMS: NET 30 DAYS		

International Platinum Corporation
Suite 2304 -150 King Street West
Toronto, Ontario
M5H 1J9

DESCRIPTION	UNIT PRICE	TOTAL
5 Whole Rock Analysis	\$31.00	\$155.00
TOTAL		\$155.00

J. Trusler
E. Burden

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

TSL LABORATORIES

AN INDEPENDENT TECHNICAL CONSULTING COMPANY

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (308) 931-1033 FAX: (308) 242-4717

INVOICE NO.

13553

APR 23 1990

DATE	REFERENCE NO.	YOUR ORDER NO.
Apr 16/90	S8503	
SHIP TO	J. Trusler, L. Burden	
	I 010	
TERMS: NET 30 DAYS		

International Platinum Corporation
Suite 2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

QTY	DESCRIPTION	UNIT PRICE	TOTAL
5	20 Whole Rock Analysis <i>J. Trusler</i> <i>Engle L.K. Tech</i>	\$31.00	\$620.00
	TOTAL		\$620.00

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International Platinum Corporation

07674

				AMOUNT PAID	DISCOUNT	AMOUNT
007368	4533	04/30/90	100.00	100.00	0.00	
007369	3611	04/27/90	59.25	59.25	0.00	159.25

International Platinum Corporation

07674

SUITE 2304 SUNLIFE TOWER BOX 50, 150 KING STREET WEST
TORONTO, ONTARIO M5H 1K5

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G8

05/24/90	007674	*****159.25
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PAY One Hundred Fifty-Nine and 25/100 ----- dollars

TO THE ORDER OF
TSL LABORATORIES
 2-302-48TH STREET EAST
 SASKATOON SK S7K 6A4

INTERNATIONAL PLATINUM CORPORATION

NOT NEGOTIABLE
 AUTHORIZED SIGNATURE

⑈007674⑈ ⑆00002⑆010⑆ 84-38617⑈



TSL LABORATORIES

DIV. BURGNER TECHNICAL ENTERPRISES LIMITED

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

☎ (308) 931-1033 FAX: (308) 242-4717

INVOICE NO.
13611

MAY 03 1990

CHARGE TO	DATE	REFERENCE NO.	YOUR ORDER NO.
International Platinum Corporation 2304 - 150 King Street West Toronto, Ontario M5H 1J9	Apr. 27/90	S 8594	Eagle Lake
	SHIP TO	J. Trusler, L. Burden	
		I 010	
		TERMS: NET 30 DAYS	

CODE	DESCRIPTION	UNIT PRICE	TOTAL
2	5 N1 Det'ns	\$3.45	\$17.25
2	5 Pd Det'ns	\$8.40	\$42.00
	<i>(paid)</i>		
	<i>James R. Burden</i>		
	TOTAL		\$59.25

INVOICE - PLEASE ENCLOSE COPY OF INVOICE WITH PAYMENT

International Platinum Corporation

07640

OUR REFERENCE NUMBER	INVOICE NUMBER	INVOICE DATE	INVOICE AMOUNT	AMOUNT PAID	DISCOUNT TAKEN	NET CHECK AMOUNT
12511	04709790	04/09/90	54.95	54.95	0.00	54.95
12510	01099790	01/09/90	1176.00	1176.00	0.00	1176.00
12503	04709790	04/09/90	402.00	402.00	0.00	402.00

International Platinum Corporation

07640

SUITE 2304 - SUNLIFE TOWER, BOX 30, 180 KING STREET WEST
TORONTO, ONTARIO M5H 1J8

CANADIAN IMPERIAL BANK OF COMMERCE
MAIN BRANCH, COMMERCE COURT
TORONTO, ONTARIO M5L 1G8

CHECK DATE 05/11/90	CONTROL NUMBER 007640	CHECK AMOUNT 2573.95
------------------------	--------------------------	-------------------------

PAY Two Thousand Five Hundred Thirty-Three and 95/100 dollars

TO THE ORDER OF TSI LABORATORIES
2302-40TH STREET EAST
SASKATOON SK S7X 6A4

INTERNATIONAL PLATINUM CORPORATION

~~NOT NEGOTIABLE~~
AUTHORIZED SIGNATURE

#007640# 0000200100 814 18617#



TSL LABORATORIES

2 · 302 · 48th STREET, EAST
 SASKATOON, SASKATCHEWAN
 S7K 6A4
 ☎ (306) 931-1033 FAX: (306) 242-4717

INVOICE NO.
 13536

DATE	REFERENCE NO.	YOUR ORDER NO.
Apr. 11/90	S 8549	Eagle Lake
SHIP TO	J. Trusler, L. Burden	
	I 010	
INTERNET NET 30 DAYS		

International Platinum Corporation
 2304 - 150 King Street West
 Toronto, Ontario
 M5H 1J9

CODE	DESCRIPTION	UNIT PRICE	TOTAL
2	50 Au Det'ns	\$8.25	\$412.50
2	50 Ag, Cu, Pb, Zn Det'ns	\$5.75	\$287.50
4	50 Sample Prep	\$4.00	\$200.00
	TOTAL		\$900.00

TSL LABORATORIES

2110 BURNHAMTHORPE ROAD, MISSISSAUGA, ONT. L4X 1L3

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 8A4

☎ (306) 931-1033 FAX: (306) 242-4717

INVOICE NO.
13510

DATE: **Apr. 9/90** REFERENCE NO.: **S 8503** YOUR ORDER NO.: **Eagle Lake Tech**

International Platinum Corporation
2304 - 150 King Street West
Toronto, Ontario
45H 1J9

SHIP TO: **J. Trusler, L. Burden**

TERMS: NET 10 DAYS

I 010

IC	DESCRIPTION	UNIT PRICE	TOTAL
65	Au Det'ns	\$8.25	\$ 536.25
65	Ag, Cu, Pb, Zn Det'ns	\$5.75	\$ 373.75
1	Zn Assay	\$6.00	\$ 6.00
65	Sample Prep	\$4.00	\$ 260.00
	TOTAL		\$1176.00

Handwritten signature

INVOICE - PLEASE INCLUDE COPY OF INVOICE WITH SAMPLES

TSL LABORATORIES

2 - 302 - 48th STREET, EAST
SASKATOON, SASKATCHEWAN
S7K 6A4

© (306) 931-1033 FAX: (306) 242-4717

INVOICE NO.
13509

DATE	REFERENCE NO.	YOUR ORDER NO.
Apr. 9/90	S 8419	Eagle Lake Teck
SHIP TO	J. Trusler, L. Burden	
	I 010	TERMS: NET 30 DAYS

International Platinum Corporation
2304 - 150 King Street West
Toronto, Ontario
M5H 1J9

QDL	DESCRIPTION	UNIT PRICE	TOTAL
5	13 Whole Rock Analysis	\$31.00	\$403.00
	TOTAL		\$403.00

J. Trusler

PLEASE ENCLOSE COPY OF INVOICE WITH SAMPLES

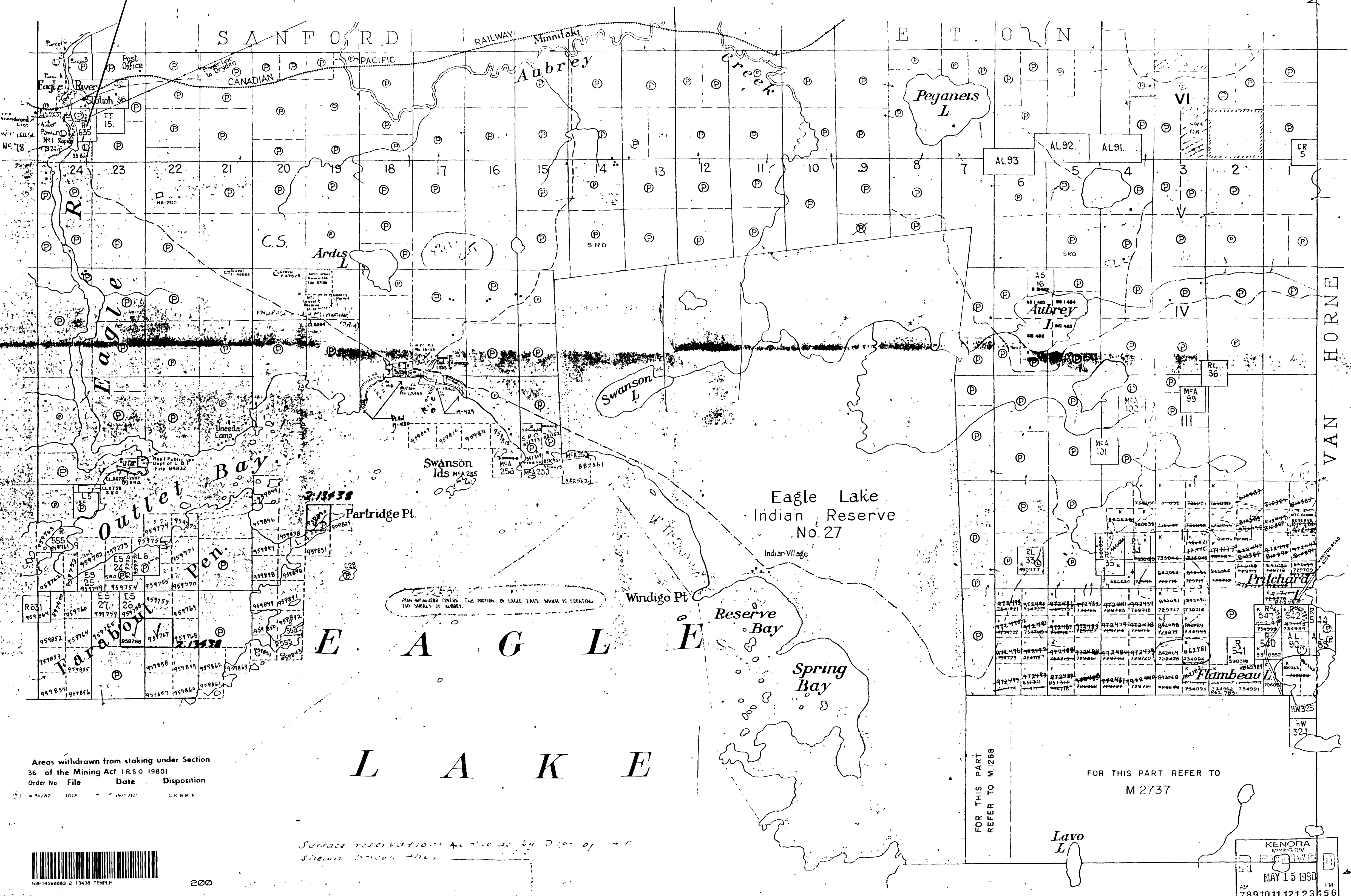
AUBREY

DISTRICT OF KENORA
KENORA MINING DIVISION
Scale - 40 Chains = 1 Inch

M.1944
ONTARIO
MINISTRY OF NATURAL RESOURCES
SURVEYS AND MAPPING BRANCH

KENORA
MINING DIV.
RECEIVED
MAR 2 1904
789101112123568

North Ast



Areas withdrawn from staking under Section 36 of the Mining Act (R.S.O. 1980)
Order No. File Date Disposition
W 31/82 1012 1977/80 S.R.M.R.

Surface reservations are the 24 200 of the section shown this

FOR THIS PART REFER TO M.1288

FOR THIS PART REFER TO M 2737



200

KENORA
MINING DIV.
RECEIVED
MAY 15 1904
7891011 12123 56

400' surface rights reservation along the shores of all lakes and rivers

This Township lies within the Corporation of the Township of MACHIN

RESERVES

- ① surface rights withdrawn from staking under Sect. 39(d) of Mining Act (RSO'50) 18 July '55 File 8651
- ② reserved for public use ,29Sept52 File 53817
- ③ reserved for reforestation File 18131
- ④ Crown reserve File 163473

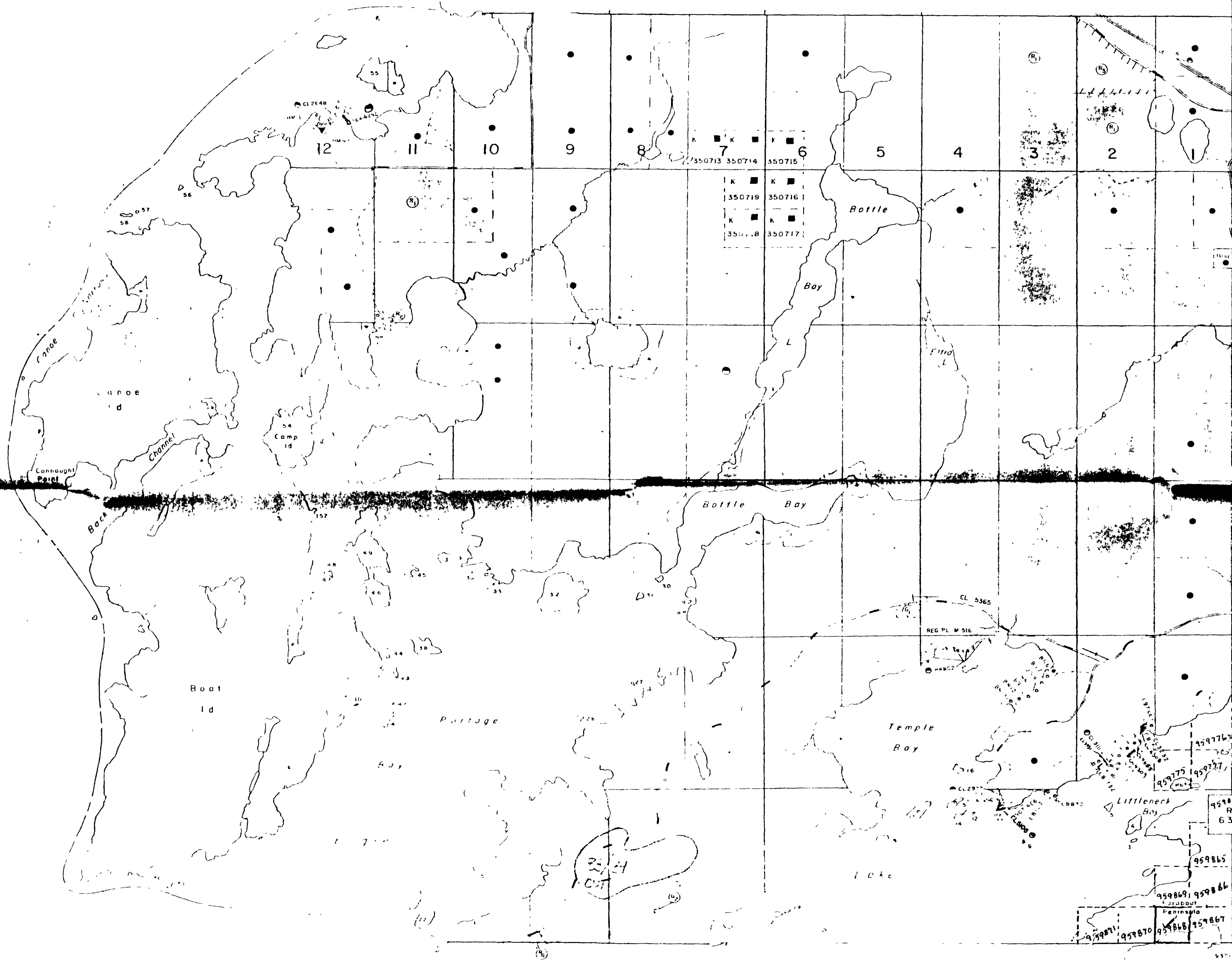
MUTRIE Tp. M.2013

VERMILION BAY M.2046

M. 1729

SAND & GRAVEL

- ① MNR Gravel Reserve 1A7, File 80843
- ② Gravel File 1908E1

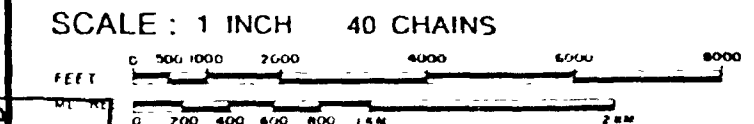


HIGHWAY AND ROUTE No	
OTHER ROADS	
TRAILS	
SURVEYED LINES	
TOWNSHIPS BASE LINES, ETC.	
LOTS MINING CLAIMS, PARCELS, ETC	
UNSURVEYED LINES	
LOT LINES	
PARCEL BOUNDARY	
MINING CLAIMS ETC	
RAILWAY AND RIGHT OF WAY	
UTILITY LINES	
NON-PERENNIAL STREAM	
FLOODING OR FLOODING RIGHTS	
SUBDIVISION	
ORIGINAL SHORELINE	
MARSH OR MUSKEG	
MINES	

Loss surface & Mining Rights - 35075-A-17 April 17/86
- 35073-A-15-11 Sept 6/84

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT SURFACE & MINING RIGHTS	●
SURFACE RIGHTS ONLY	○
MINING RIGHTS ONLY	◐
LEASE SURFACE & MINING RIGHTS	■
SURFACE RIGHTS ONLY	□
MINING RIGHTS ONLY	◑
LICENCE OF OCCUPATION	▼
CROWN LAND SALE	CS
ORDER-IN-COUNCIL	OC
RESERVATION	⊙
CANCELLED	⊖
SAND & GRAVEL	⊗



KENORA MINING DIV
RECEIVED
 JUL 25 1989
 AM 78910112123456 PM

ACRES	HECTARES
40	16

TOWNSHIP
TEMPLE
 DISTRICT
 KENORA
 MINING DIVISION
 KENORA

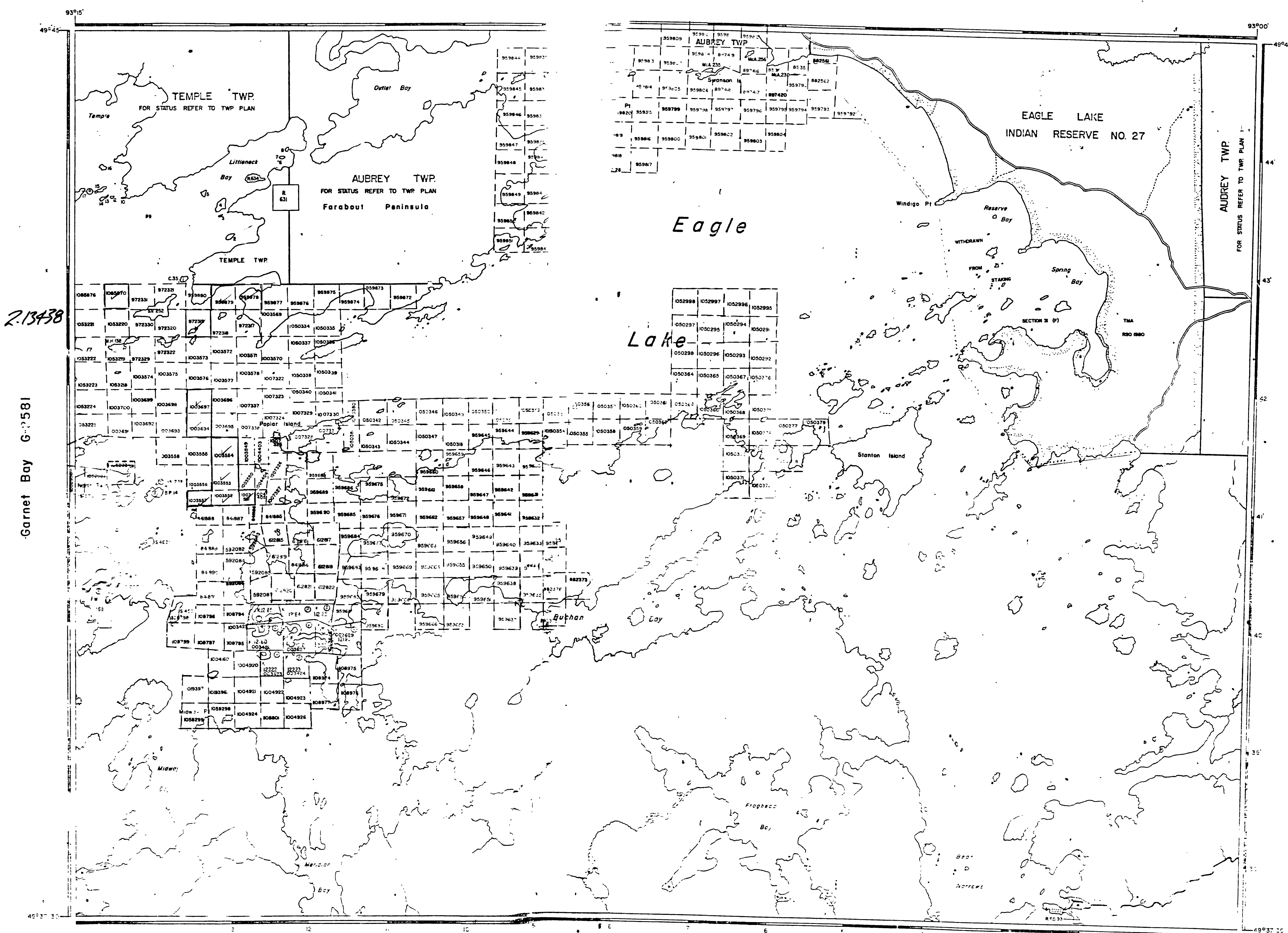
Ministry of Natural Resources
 Ontario Surveys and Mapping Branch
 Date _____ Pan No _____
 Whitney Block
 Queen's Park Toronto
M.2047



GARNET BAY M.1729

BUCHANAN BAY M.1288

2.13438



2.13438

Garnet Bay G-2581

Contact Bay G-2579

Osbourne Bay G-2583

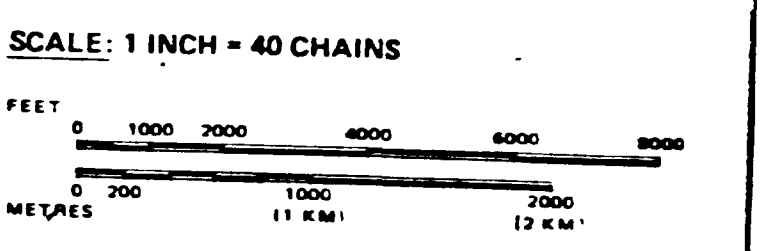
THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

LEGEND

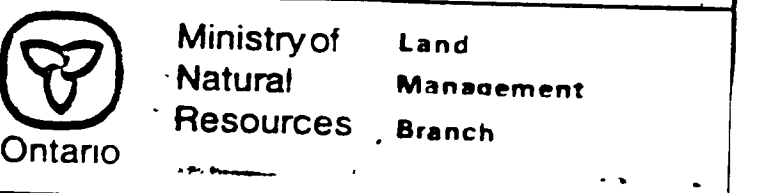
- PATENTED LAND Ⓟ
- CROWN LAND SALE C.S.
- LEASES Ⓛ
- LOCATED LAND Loc.
- LICENSE OF OCCUPATION L.O.
- MINING RIGHTS ONLY M.R.O.
- SURFACE RIGHTS ONLY S.R.O.
- ROADS
- IMPROVED ROADS
- KING'S HIGHWAYS
- RAILWAYS
- POWER LINES
- MARSH OR MUSKEG
- MINES
- CANCELLED

REFERENCES

- AREAS WITHDRAWN FROM DISPOSITION**
- M.R.O. - MINING RIGHTS ONLY
 - S.R.O. - SURFACE RIGHTS ONLY
 - M.+S. - MINING AND SURFACE RIGHTS
- | Description | Order No. | Date | Department | File |
|-------------|-----------|------|------------|------|
| | | | | |



AREA
BUCHANAN BAY
 EAGLE LAKE
 M.N.R. ADMINISTRATIVE DISTRICT
DRYDEN
 MINING DIVISION
KENORA
 LAND TITLES / REGISTRY DIVISION
KENORA



Date FEBRUARY, 1984. Number
G-2573



220