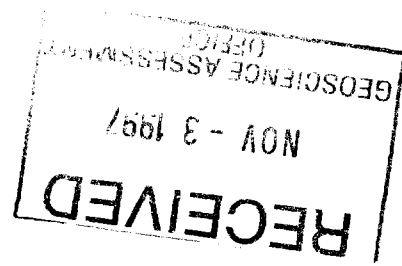




32E13NE0027 2.17866 LOWER DETOUR LAKE

010



Atkinson Project
Report on Phase II and III Diamond Drilling Programs
Completed on the Lipton Claims in 1996
prepared for
Better Resources Limited
and
Prism Resources Inc.

2.17866

N.T.S. : 32 E/13
Latitude : 49 50' N
Longitude : 79 35' W

Paul R. J. Nicholls, P.Eng
Stouffville Geological
Services Ltd.

August 15, 1997

Work completed between September 9, 1996 and December 12, 1996
Assesment Report

Stouffville Geological Services Limited

Table of Contents

	Page
List of Figures	
List of Tables	
List of Appendices	
1.0 Introduction	1
1.1 Location, Access, and Topography	1
1.2 Land Status	1
1.3 Previous Work	1
1.4 1996 Work Program - Phase II and III Drilling	4
2.0 Geology	6
2.1 Regional Geology	6
2.2 Property Geology	8
2.0 Results of the 1996 Work Program	9

32E13NE0027



32E13NE0027 2.17866 LOWER DETOUR LAKE

010C

List of Figures

			Page
Figure 1	Location Map		2
Figure 2	Atkinson Project Property Map		3
Figure 3	Atkinson General Geology and Location		7
Figure 4	Drill and Assay Plan 96-03 Area	Scale 1:1000	10
Figure 5	Vertical Section A	Scale 1:1000	11
Figure 6	Vertical Section B	Scale 1:1000	12
Figure 7	Vertical Section C	Scale 1:1000	13
Figure 8	Vertical Section D	Scale 1:1000	14
Figure 9	Vertical Section E	Scale 1:1000	15

List of Maps

Map 1	Drill Plan	in pocket
-------	------------	-----------

List of Tables

Table 1	List of Claims - Lipton Claim Group	4
Table 2	Drilling Statistic Phase II and III Programs	5
Table 3	Significant Mineral Deposits Located Near the Atkinson Project Area	6
Table 4	Summary of Intersections (Main Zone - Lipton Claims)	9

List of Appendices

Appendix 1	Drill Logs
Appendix 2	Assay Results Sheets
Appendix 3	Assay Certificates
Appendix 4	Summary of Diamond Drilling Results - Lipton Claims
Appendix 5	Total Pulp Metallics Assay Results

[Handwritten signature]

1.0 Introduction

The Atkinson Project area is underlain by volcanic rocks of the Abitibi Greenstone Belt. Previous diamond drilling by Amoco Petroleum and Getty Canadian Metals Limited intersected anomalous Au and base metal concentrations in several locations. In August 1996 Better Resources Ltd completed a Phase I diamond drilling program consisting of ten holes (1492.3 metres) on five claim blocks. The drill holes tested geophysical conductors along strike from mineralisation intersected by Getty and Amoco. Significant Au mineralisation was intersected by Better Resources Limited in hole 96-03 (7.5 g/t Au over a core length of 13.5 metres) on the Lipton Claim Group. In September and December 1996 Phase II and III drilling programs were completed to follow-up on the significant mineralisation intersected in hole 96-03. The following report details the results of the Phase II and III programs.

1.1 Location Access and Topography

The Atkinson Project area is located approximately 150 kilometres northeast of Cochrane, Ontario (N.T.S. 32E13) near the border between Ontario and Quebec, and approximately 15 kilometres south the Detour Lake Mine (Figure 1). For the 1996 programs access to the area was via Highway 652 from Cochrane to a camp established at Hopper Lake approximately 9 kilometres west of the Detour Lake Mine. The drill and personnel were transported from Hopper Lake to the property via helicopter. Topographic relief is generally low and the area is predominantly open muskeg with a sparse cover of black spruce and tamarack. Locally the area is well forested with black spruce and poplar.

1.2 Property Status

The Atkinson Project consists of five claim blocks (Figure 2) located in the Porcupine Mining Division (Claim Maps G-1626 and G-1647) . The Phase II and III drilling programs were completed on the Lipton claims (Mineral Claim 1205417). The Lipton claim group consists of 16 mineral claims totalling 165 claim units and covers an area of approximately 2640 hectares (Table 1).

1.3 Previous Work

Prior to 1959 there was little or no prospecting or exploration activity recorded in the area. In 1959 and the early 1960's Conwest Exploration, Selco, Kesagami Syndicate, and Rio Tinto conducted limited exploration for base metals. In the early 1970's the Detour Mine was discovered by Amoco (1974), and Selco discovered the Selbaie Mine at approximately the same time. Following the discoveries exploration activity in the area increased with several companies including Noranda, Hudson Bay Exploration, Pennaroya, Dome Mines, and Westmin Resources completing extensive exploration programmes. In the Atkinson Lake area the most extensive work was completed by Getty Canadian Metals who completed airborne and ground geophysical surveys and diamond drilling.

On the area covered by the current Lipton claims Getty completed exploration programs consisting of diamond drilling and ground geophysics (1983 - 1986). The exploration defined a horseshoe shaped geophysical conductor located south of Lipton Lake and several of the drill holes completed intersected anomalous Au (to 5.3 g/t over a core length of 0.5 m) and zones of anomalous Zn and Cu mineralization (up to 8.5 metres wide).

Westmin Resources Limited completed ground geophysical surveys on the property in 1989 and 1990.

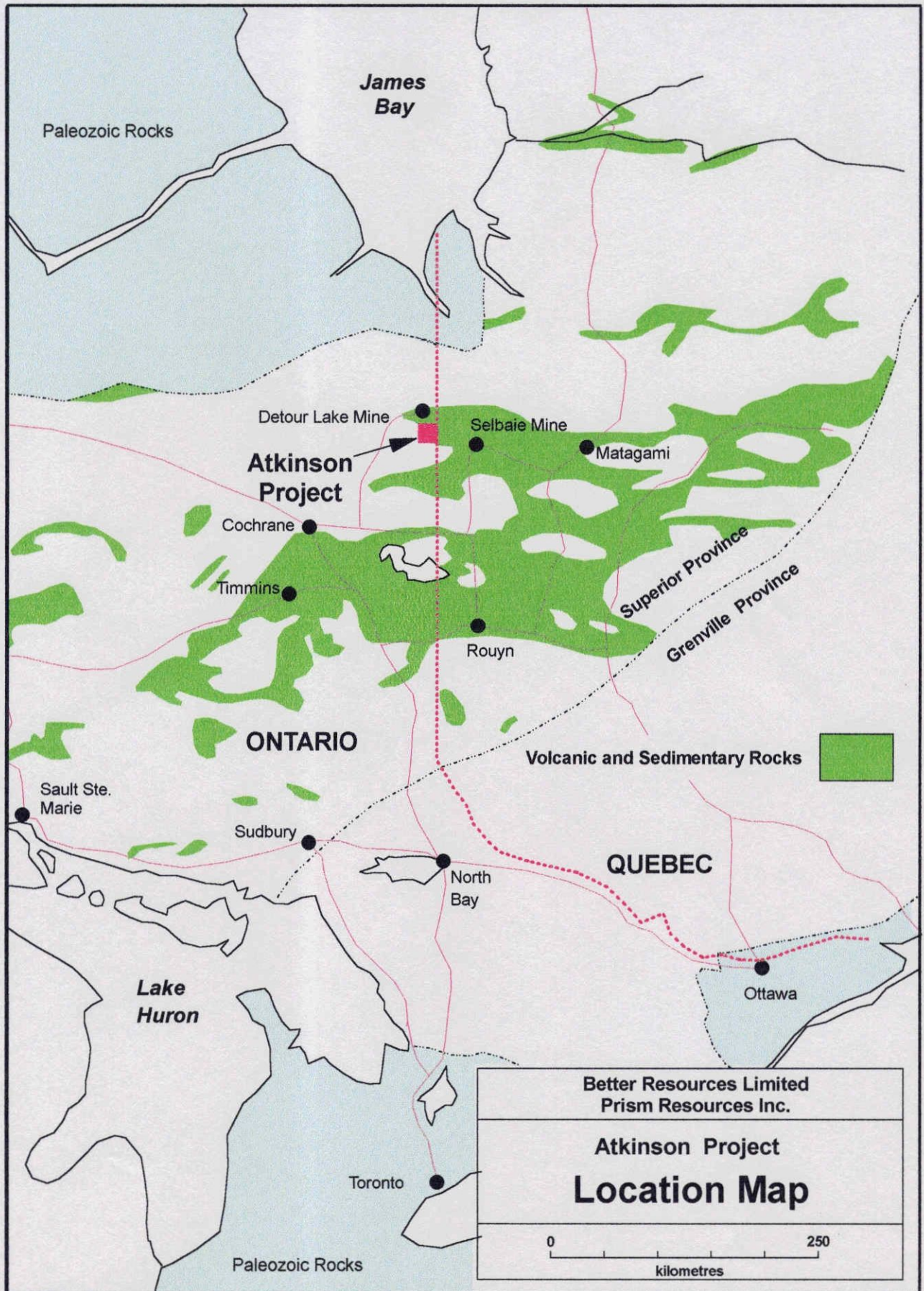


Figure 1

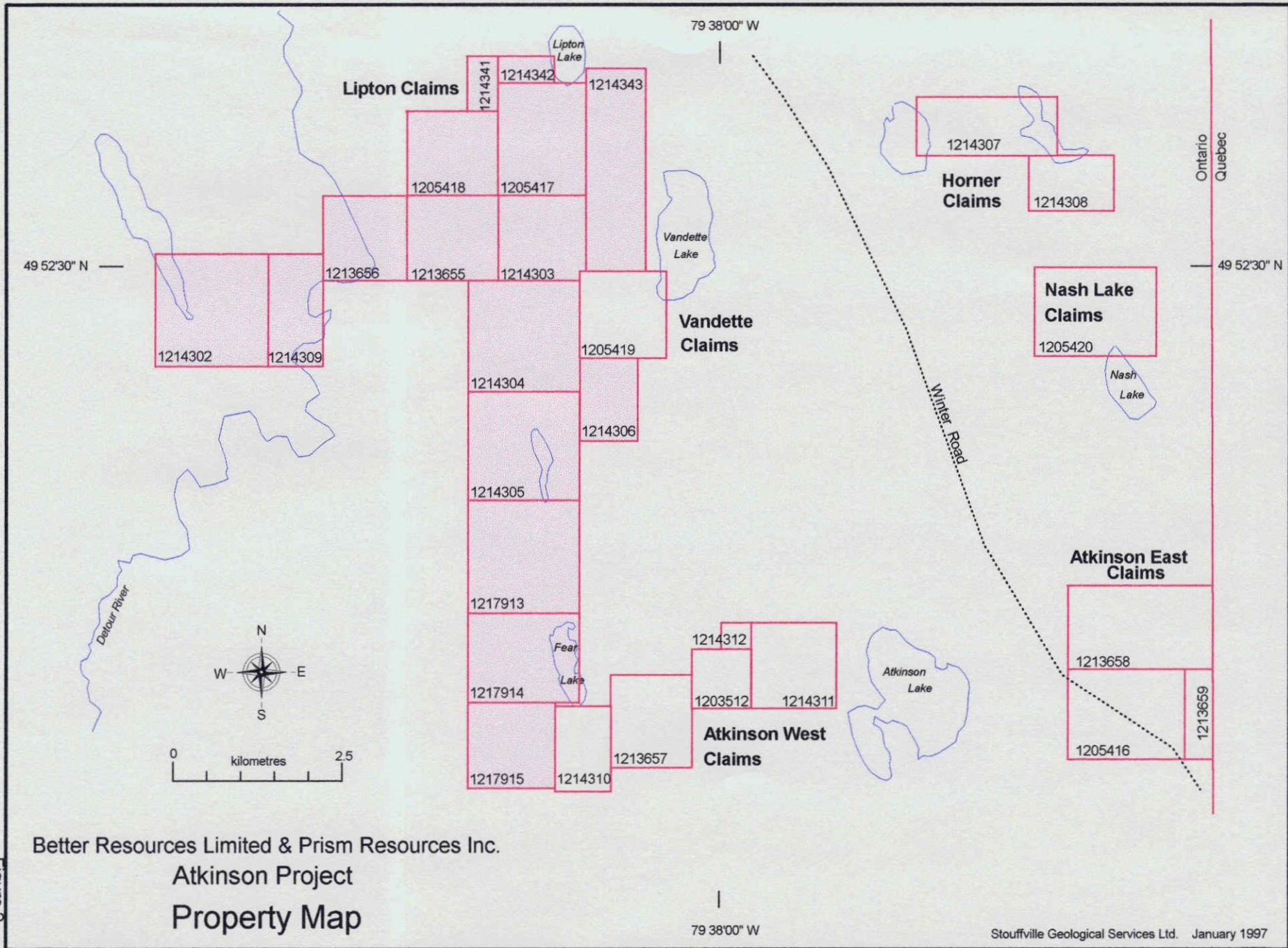


Figure 2

Better Resources Limited & Prism Resources Inc.
 Atkinson Project
 Property Map

79 38'00" W

Stouffville Geological Services Ltd. January 1997

Table 1
List of Claims
Lipton Claim Group

Claim	Number of Units	Area (ha)
1205417	12.0	192.0
1205418	9.0	144.0
1213655	9.0	144.0
1213656	9.0	144.0
1214302	16.0	256.0
1214303	9.0	144.0
1214304	16.0	256.0
1214305	16.0	256.0
1214306	6.0	96.0
1214309	8.0	128.0
1214341	2.0	32.0
1214342	2.0	32.0
1214343	14.0	224.0
1217913	16.0	256.0
1217914	12.0	192.0
1217915	9.0	144.0
Total	165.0	2640.0

3.4 1996 Work Programme - Phase II and III Drilling

In September and December 1996 Better Resources Limited and Prism Resources Inc. completed 19 BQ diamond drill holes in the Phase II (1043.0 m) and Phase III (1097.1 m) drill programs on the Lipton claims (Table 2). Bradley Bros. Drilling of Rouyn - Noranda, Quebec was the contractor. The drill was transported to and from the site by a helicopter supplied by Nordic Helicopters (under contract with Bradley Brothers) of La Sarre, Quebec.

The BQ sized core was logged with respect to lithology (Appendix 1) and mineralization. A total of 1202 half core samples and 357 sludge samples were sent to Les Laboratoires Xral in Rouyn-Noranda, Quebec to be analysed for Au (Appendices 2 and 3). The samples were analysed using a fire assay preparation and AA finish. Anomalous assay results (>1000 ppb Au) were repeated as a fire assay with a gravimetric finish. Total pulp metallics (on the total sample) assays were also completed on 81 samples from the Phase I and II programs. In addition a 31 element ICP scan was completed on 11 samples.

During the Phase II program T. E. Rody provided surveyors to locate claim boundaries and drill holes near hole 96-03.

The core is currently stored at Bradley Bros. Limited in Timmins.

Table 2
Drilling Statistics Phase II and III Programs
Lipton Claims 1996

Phase	Hole	Northing	Easting	Az.	Dip	Depth (m)	Start	Finish
I	96-02	600N	820W	115.0	-45.0	225.0	07/30/96	08/01/97
	96-03	800N	620W	130.0	-45.0	131.0	08/01/96	08/02/96
	96-04	200N	1810W	090	-45.0	131.0	08/03/96	08/06/96
Subtotal						487.0		
II	96-11	800N	620W	130.0	-55.0	137.0	09/11/96	09/12/96
	96-12	800N	620W	130.0	-65.0	158.0	09/12/96	09/13/96
	96-13	783N	600W	130.0	-45.0	119.0	09/14/96	09/14/96
	96-14	815N	607W	130.0	-45.0	161.0	09/15/96	09/16/96
	96-15	815N	607W	130.0	-60.0	176.0	09/16/96	09/17/96
	96-16	785N	633W	130.0	-45.0	131.0	09/18/96	09/18/96
	96-17	785N	633W	130.0	-60.0	161.0	09/19/96	09/20/96
Subtotal						1043.0		
III	96-18	800N	620W	na	-90.0	130.0	11/28/96	11/30/96
	96-19	742N	551W	na	-90.0	80.0	12/04/96	12/05/96
	96-20	742N	551W	130.0	-45.0	60.0	12/05/96	12/06/96
	96-21	815N	607W	na	-90.0	98.0	11/30/96	12/02/96
	96-22	752N	530W	na	-90.0	104.0	12/02/96	12/03/96
	96-23	752N	530W	130.0	-45.0	80.0	12/03/96	12/04/96
	96-24	785N	633W	na	-90.0	86.0	12/07/96	12/08/96
	96-25	728N	563W	na	-90.0	59.6	12/06/96	12/07/96
	96-26	728N	563W	130.0	-45.0	62.0	12/07/96	12/07/96
	96-27	830N	595W	na	-90.0	120.5	12/09/96	12/10/96
	97-28	830N	595W	130.0	-55.0	110.0	12/08/96	12/09/96
96-29	846N	582W	na	-90.0	107.0	12/11/96	12/12/96	
Subtotal						1097.1		
Total						2627.1		

2.0 Geology

2.1 Regional Geology

The Atkinson Project area (Figure 3) is located in the northern portion of the Abitibi Greenstone Belt and is underlain by mafic to felsic volcanic rocks and associated sedimentary rocks of Archean age. The volcanic - sedimentary sequence consists of a basal unit of felsic to intermediate volcanics that overlain by a thin clastic sedimentary unit which is in turn overlain by mafic to intermediate flows and pyroclastic rocks. This sequence is capped by a mixed sequence of felsic to intermediate volcanic rocks, mafic volcanic rocks and clastic sedimentary rocks. Graphitic interflow sediments are common near the top of the stratigraphic section. The volcanic sedimentary sequence has been intruded by mafic to intermediate intrusive rocks and by diabase dykes.

The Abitibi Greenstone Belt hosts some of the most important gold and base metal mining camps in the Canadian Shield such as Timmins, Kirkland Lake, Rouyn-Noranda, Val d'Or, and Mattagami. Three producing mines and several Au occurrences are located within 40 kilometres of the property (Figure 4 and Table 3)

Table 3
Significant Mineral Deposits Located Near the Atkinson Project Area

Deposit	Metal	Status	Reserves
Detour Lake Mine	Au	Producing Mine	6.6 million tonnes grading 5.4 g/t Au
Les Mines Casa Berardi	Au	Producing Mine	East Zone: 2.1 million tonnes grading 6.85 g/t Au Main Zone: 2.83 million tonnes grading 6.85 g/t Au West Zone: 4.14 million tonnes grading 8.6 g/t Au
Les Mines Selbaie	Cu, Zn, Ag, Au	Producing Mine	B Zone: 1.55, million tonnes grading 3.48% Cu, 0.42% Zn, 30.1 g/t Ag, 0.96 g/t Au A-1 Zone: 17.2 million tonnes grading 0.9% Cu, 2.4% Zn, 19.4 g/t Ag, 1.23 g/t Au A-2 Zone: 1.9 million tonnes grading 2.24% Cu, 1.04% Zn, 33.4 g/t Ag, 0.6 g/t Au
Golden Hope	Au, Ag, Zn, Cu, Pb	Deposit	0.93 million tonnes grading 5.5 g/t Au, 5.31 g/t Ag, 10.68% Zn, 0.94% Cu, 0.92% Pb

Source: Canadian Mines Handbook 1990-1991

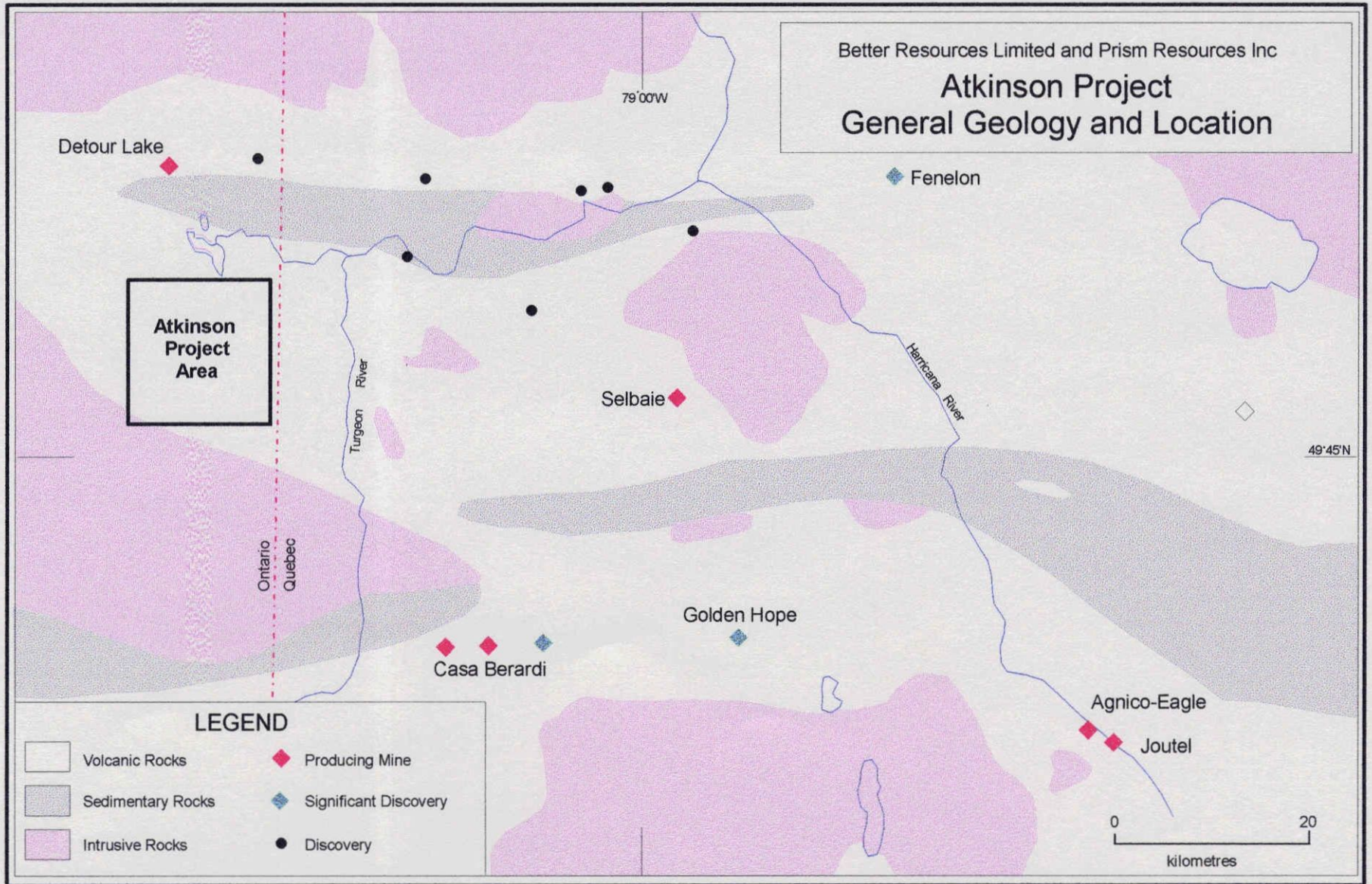


Figure 3

2.2 Property Geology

The Lipton Claims are underlain by a predominantly felsic to intermediate volcanic sequence that is considered to be in the upper part of the Detour Lake stratigraphic section (Johns, 1982). Thin mafic volcanic flow units and chemical sedimentary units are present in the felsic to intermediate volcanic sequence. The sequence has been intruded by felsic to intermediate intrusive rocks, generally fine grained and feldspar porphyritic.

In the area of hole 96-03 the stratigraphic sequence (from top to bottom) has been interpreted as follows:

1) Mafic volcanic flows are generally fine grained, dark green rocks with abundant calcite veins, and trace sulphides as fracture fillings. The mafic flows range from 30 to 50 metres in thickness and may be interbedded with or intruded by felsic to intermediate rocks (blue quartz eyes).

2) Mixed felsic and intermediate volcanics (10 to 30 metres thick) are fine grained, light grey to brown grey, poorly banded rocks with variable concentrations of biotite, chlorite, and garnet. The aluminous minerals generally occur as irregular patches in the rock and sometimes as poorly defined bands and may represent a metamorphosed hydrothermal alteration zone

3) Chemical sedimentary units (2 to 10 metres thick) commonly a graphite -pyrite- pyrrhotite-cherts or sulphide rich cherts with variable concentrations of magnetite occur below the biotitic tuffs and are generally associated with the Green Porphyry a fine grained felsic intrusive rock (locally porphyritic) which is a pale green colour (extensively altered), and is cut by sulphide-quartz veins. The green porphyry contains trace to 5% disseminated pyrite and pyrrhotite and ranges from less than 0.5 metres to up to 20 metres in thickness and appears to cross the stratigraphy at a shallow angle.

4) Felsic tuffs that underlie the chemical sedimentary units and are generally fine grained light to medium grey, with thin garnet amphibole bands. The proportion of garnet rich mafic bands decreases down section below the chemical sedimentary rocks. Clear to light grey quartz eyes are common

5) Massive rhyolite and felsic tuffs are the lowest units intersected and are fine grained massive light grey to white in colour and commonly contain grey to clear common quartz eyes.

The sequence is intruded by thin feldspar porphyries and intermediate to mafic dykes.

Pyrite and pyrrhotite is common as disseminations and as fracture fillings in the mafic volcanic flows and felsic volcanic rocks above the chemical sedimentary horizon and to approximately 15 metres below it, with the greatest concentrations occurring in and adjacent to the chemical sedimentary rocks. Sulphides are not common in the lower felsic tuffs and the massive rhyolite.

Calcite and quartz calcite veining (with and without pyrrhotite) is common in the mafic volcanic rocks. Veining in the other units is variable with the most intense veining occurring in the Green porphyry or adjacent to it. The quartz veining in the green porphyry is generally quartz with pyrite and pyrrhotite and is commonly associated with a pink alteration (potassium feldspar?).

The ground geophysics indicates that the area is structurally complex and may be a fold nose or possibly a domal structure. In the area of hole 96-03 the volcanic units dip shallowly to the northwest at 15 to 30° and locally appear to be almost flat lying.

3.0 Results of 1996 Drilling

During 1996 Better Resources Limited and Prism Resources Inc. completed 22 diamond drill holes totalling 2627.1 metres on the Lipton claims. The drilling programs concentrated on the northern portion of the property where Getty had intersected anomalous Au and base metal mineralisation. Hole 96-03 was completed to test a geophysical conductor along strike from Getty drill hole 86-54 (5.3 g/t Au over a core length of 0.5 metres) and intersected 7.5 g/t Au over a core length of 13.0 metres. The Phase II and III drill programs were completed to follow up on this significant intersection. A total of 19 closely spaced diamond drill holes were completed in the follow-up drilling programs. A complete summary of the drilling results is presented in Appendix 4. The assay results are shown in plan view on Figure 4. Geology and assay results are shown five vertical sections labeled Section A to Section E (Figures 5 to 9).

On the Lipton claims the highest grade Au mineralisation has been intersected in what has been designated the Main Zone. The Main Zone is defined as the graphite-pyrite- pyrrhotite -chert, the green porphyry, and sulphide bearing felsic tuffs that are adjacent to the chemical sedimentary horizon. The indicated thickness of the main zone Au mineralisation based on the intersections to date ranges from 1.0 to a maximum thickness of approximately 15.0 metres (hole 96-29, estimated true thickness). The zone dips shallowly to the northwest at approximately 15 to 25°. The southeastern drill holes (96-19, 20, 22, 23, 25 and 26) were completed to test the continuation of the zone to surface and with the exception of hole 96-22 intersected low grade Au mineralisation over narrow widths.

Table 4 - Summary of Intersections (Main Zone - Lipton Claims)

Hole	From (m)	To (m)	Length (m)	Au (g/t)
96-03	82.0	95.0	13.0	7.500
96-11	77.0	88.0	11.0	2.866
96-12	79.0	87.0	8.0	0.284
96-13	68.0	70.0	2.0	0.365
96-14	85.0	86.0	1.0	0.541
96-16	79.0	86.0	8.0	0.253
96-18	73.0	74.0	1.0	0.355
	82.0	86.0	4.0	0.375
96-19	19.0	21.0	2.0	0.365
96-21	75.0	78.0	2.0	0.409
96-22	33.0	34.0	1.0	0.540
	43.0	46.0	3.0	1.121
	49.0	50.0	1.0	0.277
	53.0	54.0	1.0	0.526
96-27	70.0	71.0	1.0	2.530
96-28	83.0	84.0	1.0	0.248
96-29	66.0	84.0	18.0	0.685

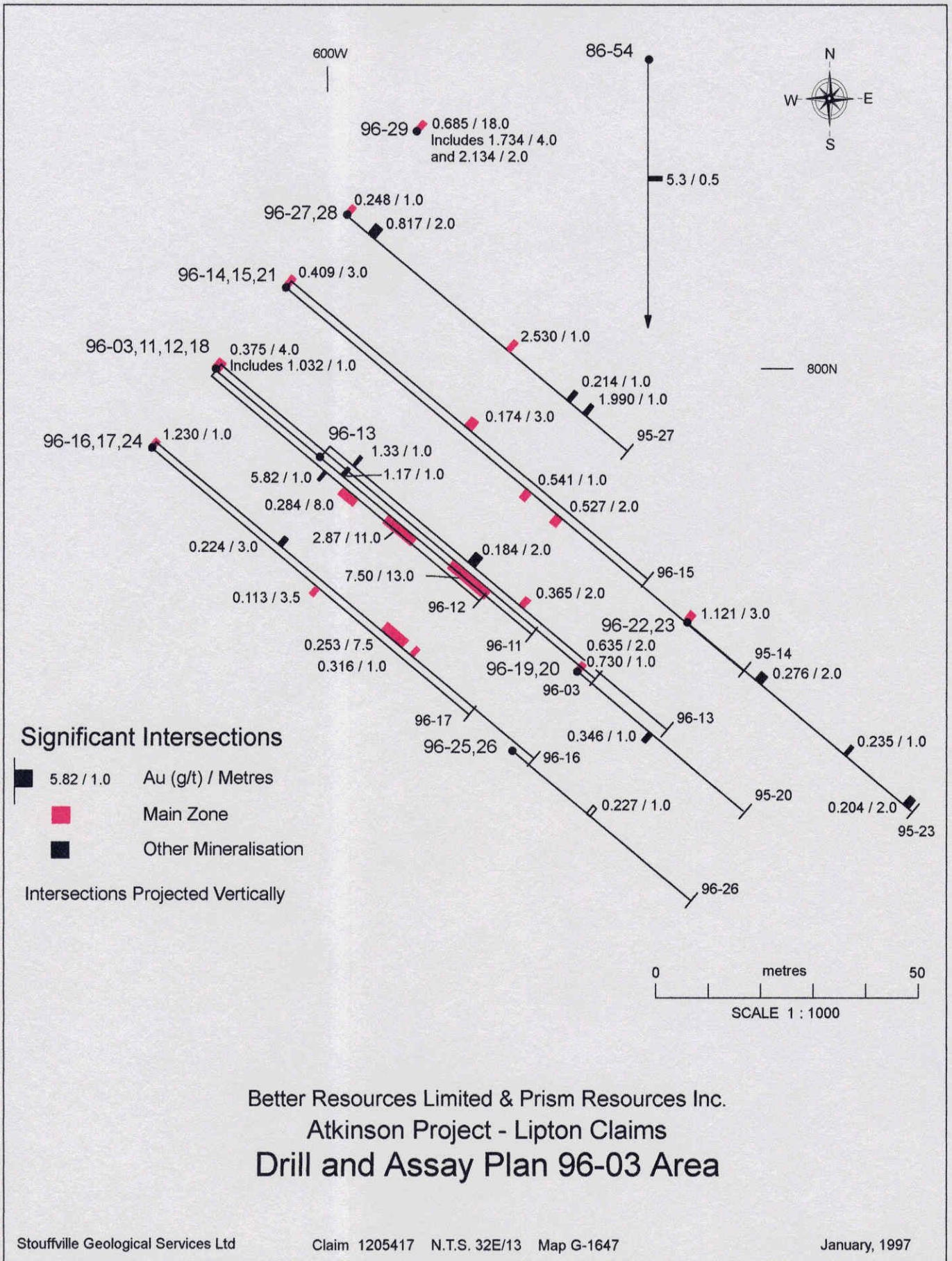


Figure 4

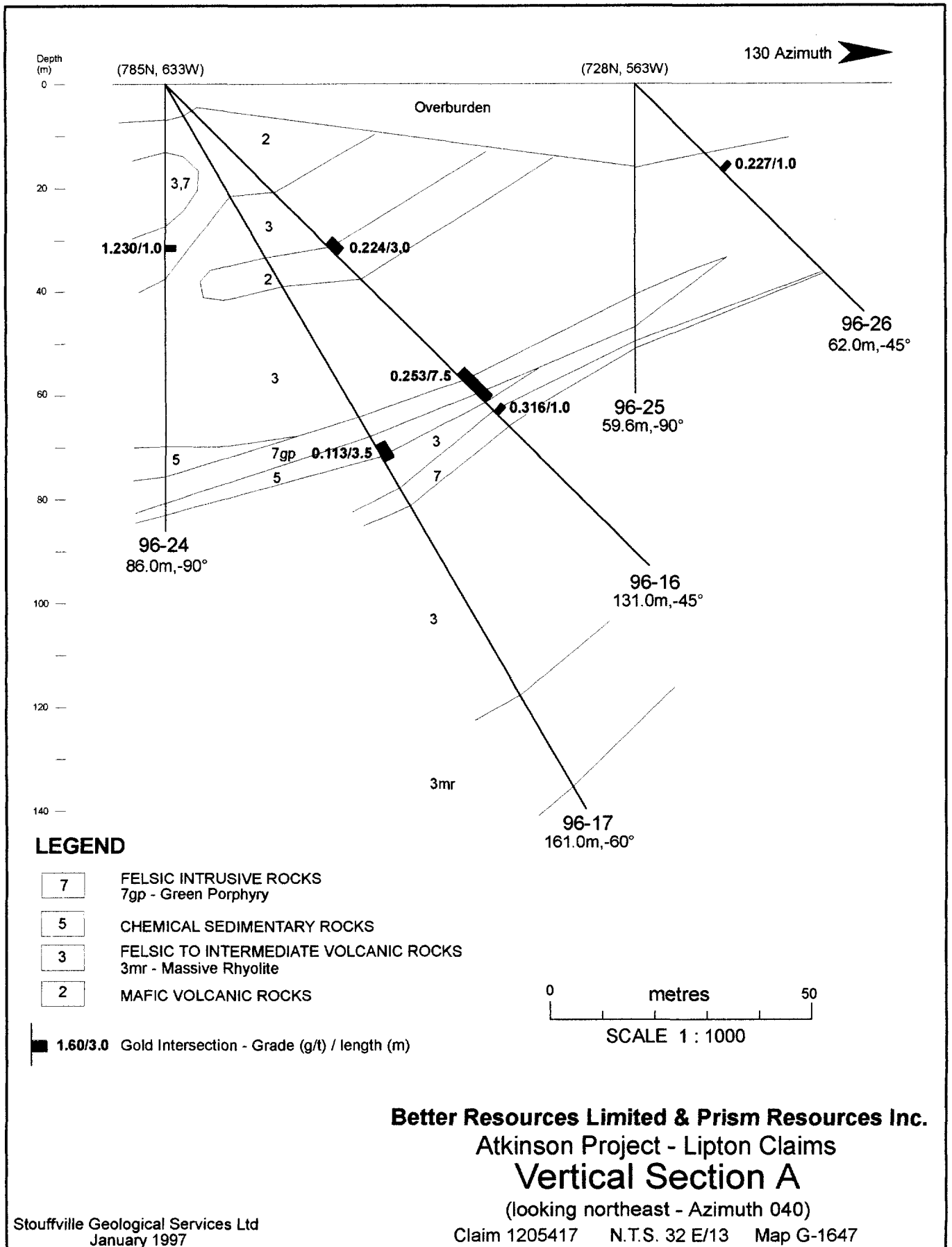
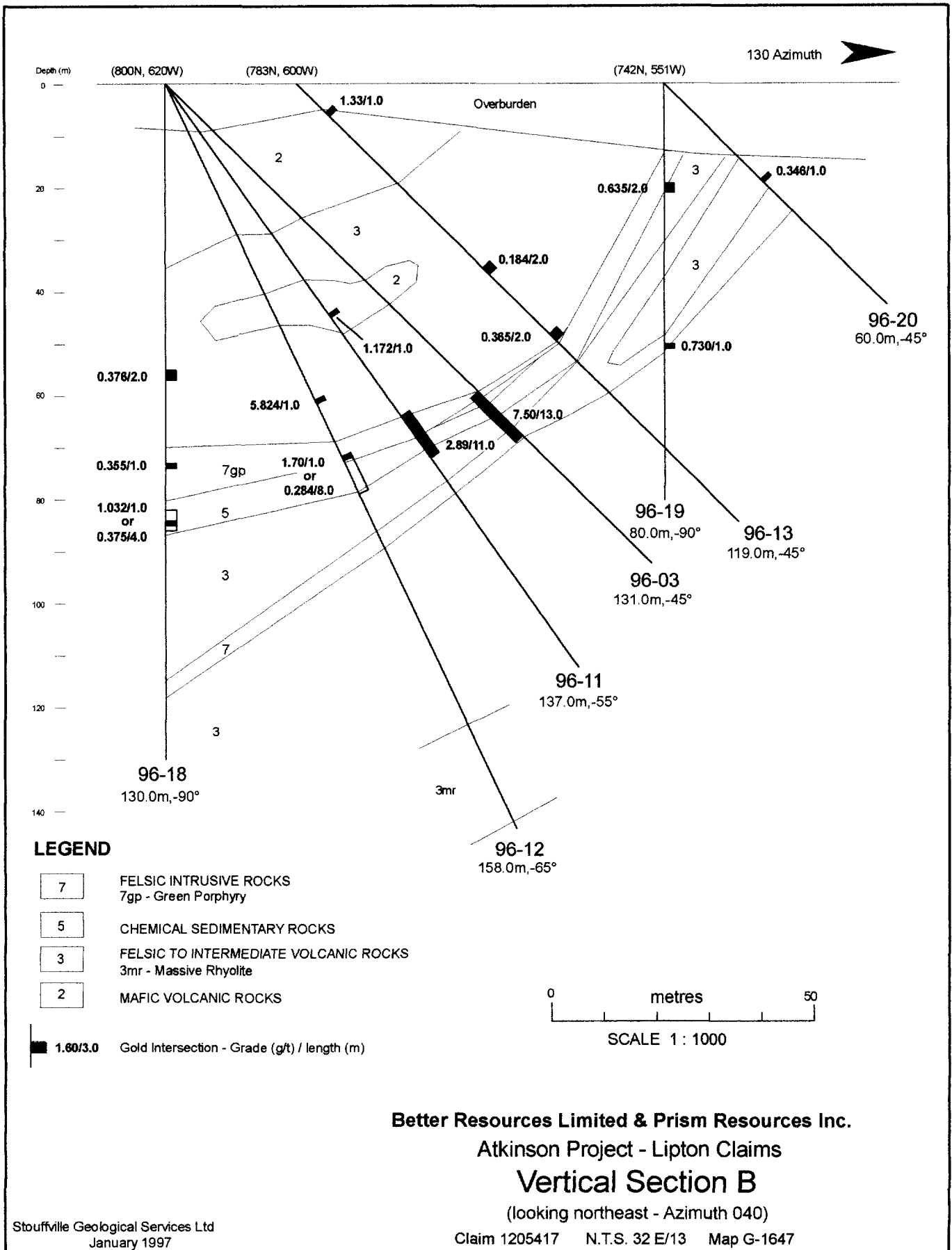


Figure 5



Better Resources Limited & Prism Resources Inc.

Atkinson Project - Lipton Claims

Vertical Section B

(looking northeast - Azimuth 040)

Claim 1205417 N.T.S. 32 E/13 Map G-1647

Stouffville Geological Services Ltd
January 1997

Figure 6

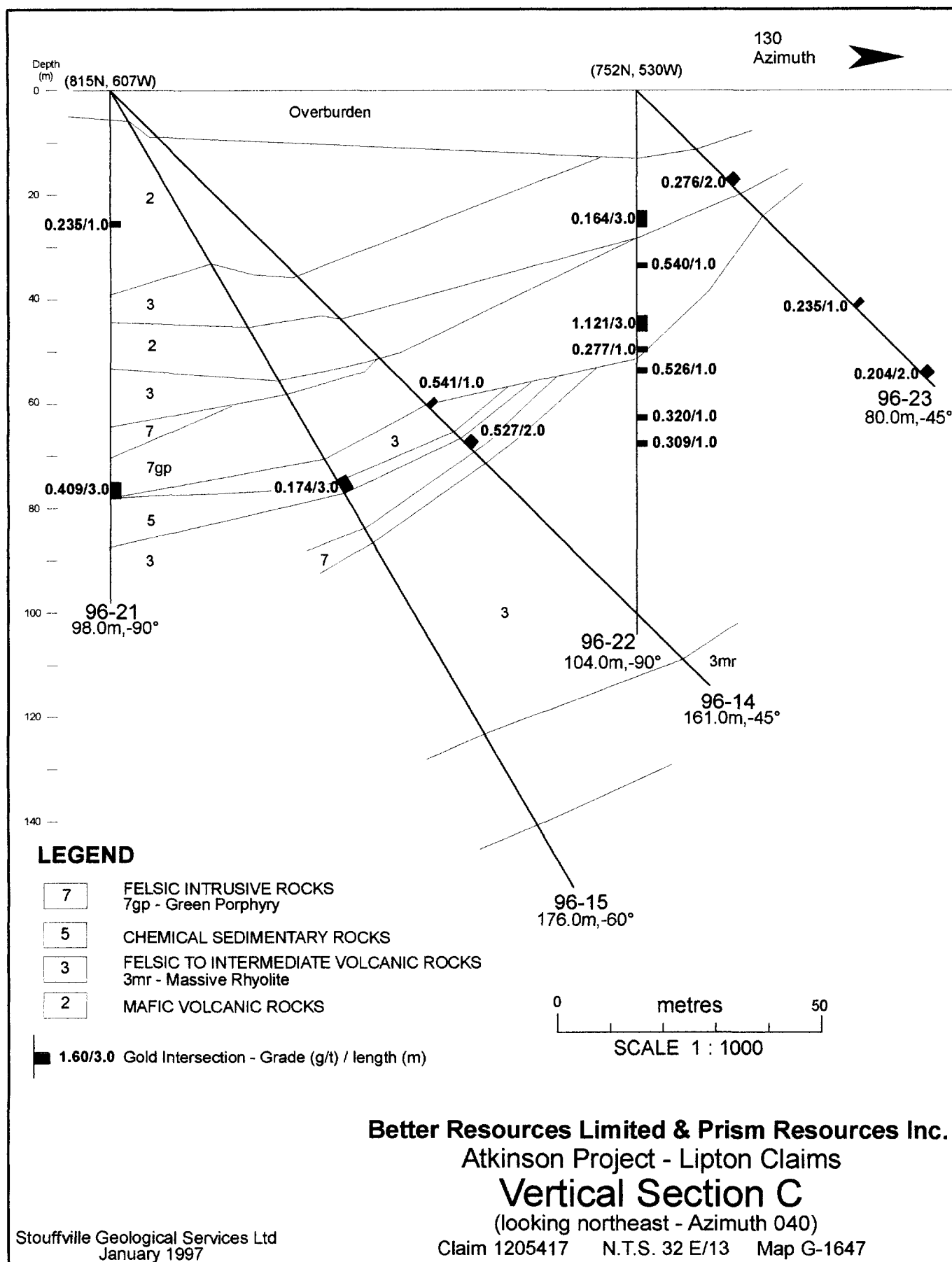


Figure 7

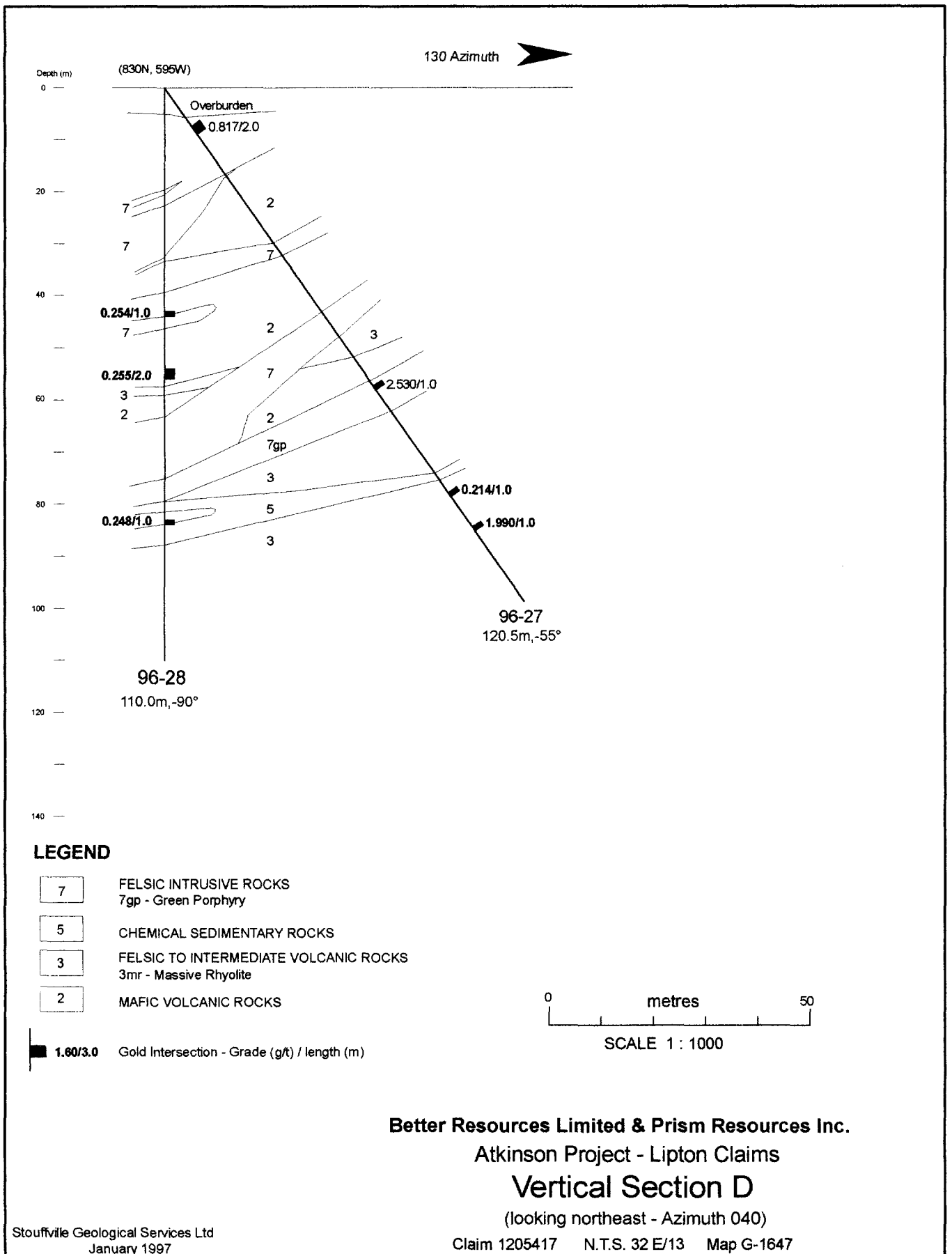


Figure 8

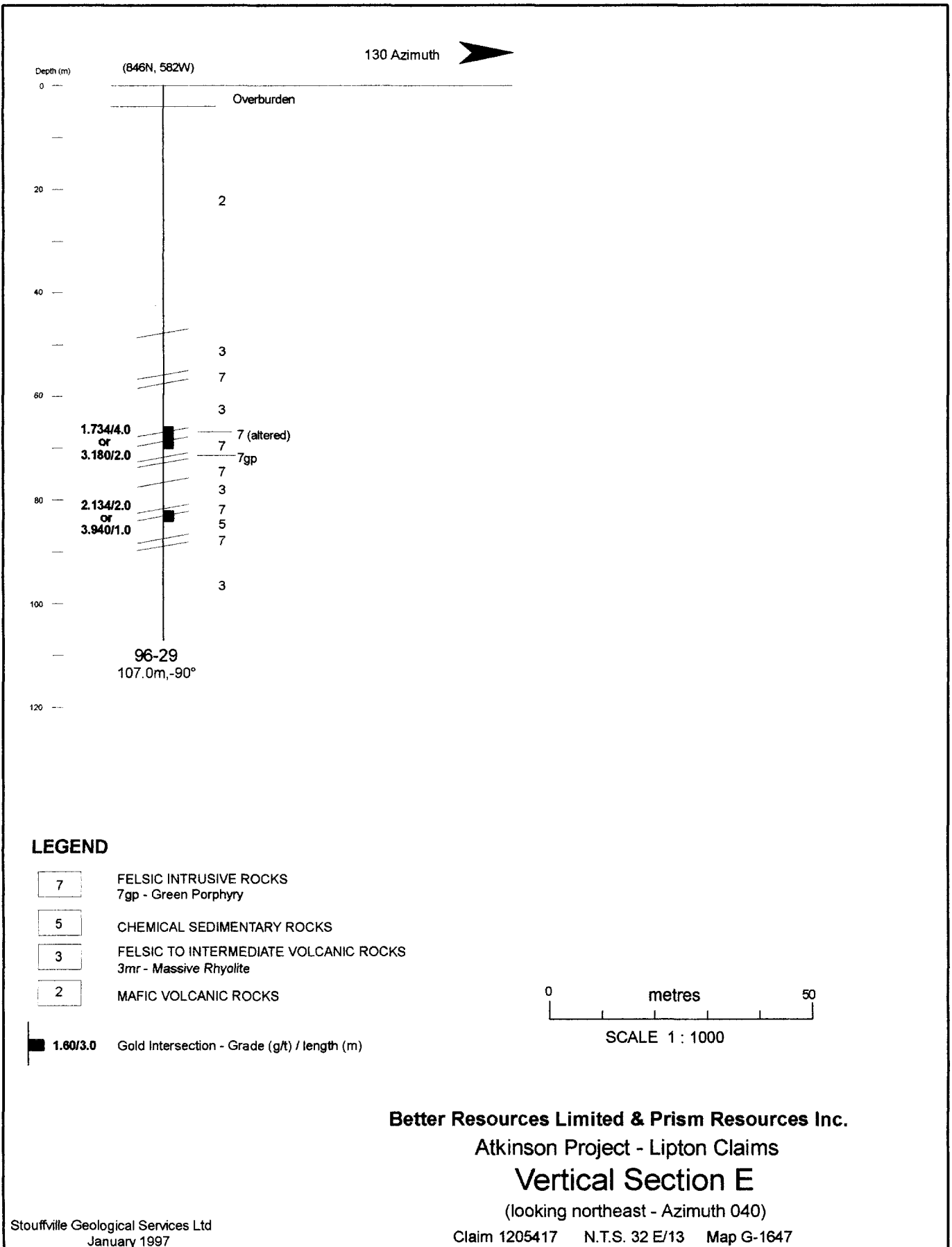


Figure 9

Au mineralisation in the Main zone appears to be related to the presence of iron sulphides and is also accompanied by anomalous concentrations of Zn (to 1270 ppm), Mo (to 28 ppm), and Ag (to 4.8 g/t) based on the limited multi element data from hole 96-03 . In holes 96-11, 12, 14, 17, 21, and 29 trace chalcopyrite was observed in the mineralised zone. Magnetite is also common within and near the mineralised zone. In hole 96-03 (7.50 g/t Au over a core length of 13.0 metres) quartz and quartz-calcite sulphides veining were present in the mineralized zone but were generally thin and rare in the area of the highest grade mineralization. This is in contrast to hole 96-11 where the highest grade (22.629 g/t Au) corresponded to an area of intense quartz veining. In hole 96-29 altered feldspar porphyry and graphitic sulphide bearing chert host the Au mineralisation (0.685 g/t over a core length of 18.0 metres). The veins where present are commonly associated with a pink alteration which may be a potassic feldspar or hematite alteration.

No visible Au was observed in the drill core but the results of the total pulp metallics (Appendix 5) indicate that a significant proportion of the Au is present in the coarser fraction (> 100 mesh). This is confirmed by repeat analyses completed on the same sample which can show great variability such as in hole 96-11 where seven analyses performed on sample 19507 ranged from 4.56 to 60.55 g/t Au.

Anomalous concentrations of Au (up to 5.824 g/t over a core length of 1.0 metres) have been intersected in the mafic and felsic volcanic rocks that overlie the Main Zone but no definite zones have been defined to date. The Au mineralisation is generally associated with disseminated or fracture controlled iron sulphides with quartz-calcite veins in the mafic volcanic rocks and with disseminated or fracture controlled iron sulphides with or without quartz veins in the felsic volcanic rocks.

The felsic volcanic rocks overlying the Main Zone contain abundant biotite, chlorite, amphibole and garnet that generally occurs as irregular patches. This indicates that the rocks have been severely altered, and the widespread nature of the alteration indicates a well developed hydrothermal or mineralising system.

Additional diamond drilling and ground geophysics is recommended for the property.

Respectfully Submitted by

Paul R. J. Nicholls, P.Eng.

Stouffville Geological Services Limited

Selected Bibliography

Johns, G.W. 1982: Geology of the Burntbush-Detour Lakes Area, District of Cochrane
Ontario Geological Report 199, accompanied by Map 2453

McMillan, R.H. 1995: Atkinson Project, Drilling Proposal

CERTIFICATION

I, Paul R. J. Nicholls of Stouffville, Ontario, do hereby certify that:

- 1) I am an independent geologist employed by Stouffville Geological Services Ltd. of 8 Albert Street, Stouffville, Ontario.
- 2) I am a graduate of Queens University, Kingston, Ontario, B.Sc. (1976), and a member of the Association of Professional Engineers of Ontario. I have practised my profession for over 20 years.
- 3) I am the author of this report which is based on extensive experience in exploring the Detour Lake area as well as various published and unpublished data.
- 4) I have no financial interest in the property covered by this report.
- 5) Permission is hereby granted to Better Resources Limited and Prism Resources Inc. to use the foregoing report in a Statement of Material Facts, Filing Statement, or Prospectus to be filed with the Vancouver Stock Exchange.

Paul R. J. Nicholls, P.Eng.

August 15, 1997

**Appendix 1
Drill Logs**

Better Resources Limited Prism Resources Inc	Easting 620W	Acid Tests 10 0 m -55	Drilled By Brodley Bros
Property: Lipton	Northing 800N	137 0 m -55	Date Started 09/11/96
Hole No: 96-11	Elevation	Claim - 1205417	Date Finished 09/12/96
Total Depth 137 0 m	Collar Bearing 130	Drill Type Boyles 25	Date Logged 09/12/96
	Inclination -55	Core Size - B0	Logged By P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
0	0 0 to 10 0 Overburden Casing				
10	10 0 to 34 65 Mafic Flow 10 0 to 15 9 massive, fine to medium grained, medium green rock, 70% core recovery between 10 0 and 11 0, 10 85 to 11 15 40% white quartz calcite veins, at 14 0 a 0 5 cm quartz calcite vein with pyrrhotite and a 3 mm pink (kspat?) vein - veins at 90 to the core axis, between 14 0 and 14 3 - trace pyrrhotite 15 9 to 16 49 fine grained, grey, massive rock, possible small feldspar phenocrysts (dyke?), trace pyrrhotite, 16 44 to 26 45 fine grained mafic flow, trace to 5% brown biotite, massive; trace pyrrhotite between 16 44 and 17 0, quartz veins at 16 75 (1 cm at 75 to core), and 20 9 (4 cm at 90 to the core), both veins contain sulphides; 22 0 to 26 45 unit more brecciated appearance cut by darker green chlorite veins, 26 45 to 34 65 medium green to green brown with up to 10% brown biotite, mottled, possible amygdules, trace pyrrhotite (locally up to 5%), trace epidote.	19446	10 5	11 5	0 002
		19447	13 5	14 5	0 049
		19448	14 5	15 5	0 040
		19449	15 5	16 5	0 004
		19450	16 5	17 5	0 016
		19451	20 5	21 5	0 008
		19452	26 0	27 0	0 004
		19453	27 0	28 0	0 005
		19454	28 0	29 0	0 007
		19455	29 0	30 0	0 011
		19456	30 0	31 0	0 002
		19457	31 0	32 0	0 003
		19458	32 0	33 0	0 002
		19459	33 0	34 0	0 025
		19460	34 0	35 0	0 001
30	34 65 to 45 75 Felsic Tuff massive, fine grained, light grey to medium brown grey quartz feldspar rock. 34 65 to 41 2 medium brown, trace feldspar phenocrysts, trace small blue quartz eyes, minor mafic sections, at 36 6 a 6 cm quartz vein at 70 degrees to the core axis with trace pyrite, 38 0 to 41 2 unit mottled and brecciated with quartz and or chlorite biotite rich zones, averages trace pyrite and pyrrhotite (up to 5% locally); 41 2 to 43 9 massive trace feldspar phenocrysts, trace quartz veins with pyrite, minor pink alteration; 43 9 to 45 75 unit brownish with fine biotite, trace amphibole and chlorite filled fractures, trace to 2% pyrite and pyrrhotite in fractures.	19461	35 0	36 0	0 001
		19462	36 0	37 0	0 001
		19463	37 0	38 0	0 001
		19464	38 0	39 0	0 001
		19465	39 0	40 0	0 001
		19466	40 0	41 0	0 002
		19467	41 0	42 0	0 002
		19468	42 0	43 0	0 001
		19469	43 0	44 0	0 001
		19470	44 0	45 0	0 004
40	45 75 to 58 9 Mafic Flow massive, fine grained, medium green rock; 45 75 to 47 75 trace biotite, minor veining, 47 75 to 48 55 brownish colour, 10% biotite, trace pink alteration, and minor veining; 48 55 to 53 0 1 to 2% quartz calcite veins, trace pyrite	19471	45 0	46 0	0 005
		19472	46 0	47 0	0 003
		19473	47 0	48 0	0 006
		19474	48 0	49 0	0 005
		19475	49 0	50 0	0 004
50					

Better Resources Limited Prism Resources Inc.	Easting 620W	Acid Tests : 10 0 m -55	Drilled By : Bradley Bros
Property Lipton	Northing 800N	137.0 m -55	Date Started : 09/11/96
Hole No : 96-11	Elevation:	Claim - 1205417	Date Finished : 09/12/96
Total Depth: 137 0 m	Collar Bearing 130	Drill Type Boyles 25	Date Logged : 09/12/96
	Inclination -55	Core Size 80	Logged By : P. Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)						
50	and pyrrhotite and garnet in or near veins; 53.0 to 56.0: trace quartz calcite veins with sulphides; at 54.5 a 10 cm section with 2 generations of quartz veins and up to 5% pyrite and pyrrhotite; 56.0 to 58.9: irregular patches of biotite, trace veins with sulphides, minor felsic bands, trace to 5% garnets	19476	50.0	51.0	0.006						
		19477	51.0	52.0	0.011						
		19478	52.0	53.0	0.030						
		19479	53.0	54.0	0.005						
		19480	54.0	55.0	1.230						
		19481	55.0	56.0	0.097						
		19482	56.0	57.0	0.014						
		19483	57.0	58.0	0.021						
		19484	58.0	59.0	0.020						
		19485	59.0	60.0	0.055						
		19486	60.0	61.0	0.013						
		19487	61.0	62.0	0.016						
		19488	62.0	63.0	0.021						
		19489	63.0	64.0	0.013						
		19490	64.0	65.0	0.005						
		19491	65.0	66.0	0.014						
		19492	66.0	67.0	0.006						
		19493	67.0	68.0	0.019						
		19494	68.0	69.0	0.002						
19495	69.0	70.0	0.001								
19496	70.0	71.0	0.003								
19497	71.0	72.0	0.011								
19498	72.0	73.0	0.012								
19499	73.0	74.0	0.005								
19500	74.0	75.0	0.008								
19501	75.0	76.0	0.099								
19502	76.0	77.0	0.064								
19503	77.0	78.0	0.570								
19504	78.0	79.0	0.423								
19505	79.0	80.0	0.022								
19506	80.0	81.0	2.060								
19507	81.0	82.0	28.59								
19508	82.0	83.0	0.070								
19509	83.0	84.0	0.085								
19510	84.0	85.0	0.424								
19511	85.0	86.0	0.129								
19512	86.0	87.0	0.039								
19513	87.0	88.0	4.460								
19514	88.0	89.0	0.046								
19515	89.0	90.0	0.007								
19516	90.0	91.0	0.004								
19517	91.0	92.0	0.005								
19518	92.0	93.0	0.061								
19519	93.0	94.0	0.008								
19520	94.0	95.0	0.002								
19521	95.0	96.0	0.004								
19522	96.0	97.0	0.004								
19523	97.0	98.0	0.013								
19524	98.0	99.0	0.009								
19525	99.0	100.0	0.012								
60	58.9 to 78.3: felsic Tuff: 58.9 to 60.5: fine grained, massive to poorly banded quartz feldspar rich rock, 5 to 10% small garnets, trace thin amphibole rich layers, trace pyrite in fractures and in veins at 45 degrees to the core axis; 60.5 to 62.0: fragmental or breccia with siliceous fragments up to 1 cm long in a quartz feldspar biotite matrix, 5 to 10% garnets, trace sulphides disseminated and in thin veins; 62.0 to 65.3: unit more massive, locally brown colour with biotite, trace garnet, at 64.2 trace pink alteration, trace pyrite; between 64.6 and 65.3 unit is biotitic; 65.3 to 67.5: unit is biotitic with up to 10% pink alteration in irregular patches, trace to 5% pyrite; between 65.3 and 66.0 abundant pink alteration and pyrite as veins and irregular patches, unit brecciated between 67.4 and 67.5 with 5% pyrite and minor pink alteration; 67.5 to 68.45: biotitic with trace chlorite; 68.45 to 70.5: massive light grey to brown grey, possible feldspar phenocrysts, streaked by light grey silica veins and zones, minor quartz veining, trace iron sulphides disseminated, minor quartz veining and pink alteration at bottom contact; 70.5 to 76.5: biotitic with up to 10% garnets, poorly banded (80 cal), at 75.5 a 4 cm quartz vein cut by a 2 mm pyrite vein; 76.5 to 78.3: light grey mottled to well banded at 70 degrees to core axis, trace pyrite and pyrrhotite along fractures; at 77.5 a 5 cm zone of pyrite; at 77.7 two chlorite veins at 30 degree to the core axis										
		70	78.3 to 83.0: Green Porphyry: fine grained, pale green, massive, siliceous unit with trace to 5% small feldspar phenocrysts, top contact irregular; 78.3 to 78.9: trace pink alteration, trace to 2% pyrrhotite; 78.9 to 83.0: 20 to 30% quartz veins with 2 to 5% pyrrhotite and pyrite, veins at 0 to 40 degrees to the core axis and are up to 2 cm wide, abundant pink alteration, possible chalcopyrite								
				80	83.0 to 85.5: Chemical Sediment: medium to dark grey well banded graphitic unit, banding at 70 degrees to the core axis, up to 10% small garnets, 5% pyrite and pyrrhotite, trace to 5% magnetite; 84.4 to 85.15: Siliceous Rock: pale green grey massive felsic rock with quartz eyes, 10 to 20% quartz veins with pyrrhotite and pyrite (averages 5% sulphides), trace disseminated sulphides; 85.15 to 85.5: cherty graphitic unit, trace quartz veins and pink alteration, 2 to 3% pyrite and pyrrhotite						
						90	85.5 to 93.2: Felsic Volcanic (?): light grey, massive to mottled, felsic rock, locally feldspar porphyritic, trace garnets, trace thin quartz veins with iron sulphides				
								100			

Better Resources Limited Prism Resources Inc.	Easting : 620W	Acid Tests 10.0 m -55	Drilled By : Bradley Bros
Property: Lipton	Northing : 800N	137.0 m -55	Date Started : 09/11/96
Hole No.: 96-11	Elevation:	Claim - 1205417	Date Finished: 09/12/96
Total Depth: 137.0 m	Collar Bearing 130	Drill Type Boyles 25	Date Logged : 09/12/96
	Inclination : -55	Core Size : B0	Logged By : P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)		
100	96.3 to 116.25 Felsic Tuff: light to medium grey, banded at 80 to 90 degrees to the core axis; 96.3 to 100.5: medium grey, siliceous, trace garnets, trace quartz veining and pink alteration, minor mafic sections; 100.5 to 108.3: trace quartz eyes, unit contains 30% thin mafic sections, trace garnets, and trace quartz veins with sulphides. 108.3 to 116.25: light grey, well banded, trace garnets, trace quartz eyes, and trace quartz veins	19526	100.0	101.0	0.002		
		19527	101.0	102.0	0.020		
		19528	102.0	103.0	0.001		
		19529	103.0	104.0	0.004		
		19530	104.0	105.0	0.001		
		19531	105.0	106.0	0.021		
		19532	106.0	107.0	0.005		
		19533	107.0	108.0	0.001		
		19534	108.0	109.0	0.001		
		19535	109.0	110.0	0.001		
		19536	110.0	111.0	0.001		
		19537	111.0	112.0	0.001		
		19538	112.0	113.0	0.025		
		19539	113.0	114.0	0.001		
		19540	114.0	115.0	0.020		
		19541	115.0	116.0	0.001		
		19542	116.0	117.0	0.088		
		20	116.25 to 117.05: Feldspar Porphyry: dark grey matrix with white feldspars up to 2 mm, quartz veins (up to 3 cm) near upper and lower contacts with trace pyrrhotite, veins at 45 degrees to the core axis.	19543	119.0	120.0	0.010
			117.05 to -137.0: Felsic Tuff: 117.05 to 126.1: light grey mottled with darker grey, felsic unit with 5% quartz eyes up to 1 mm, trace quartz veins, at 119.5 a 10 cm zone of thin veins with minor sulphides; between 122.0 and 123.1 quartz veins, with black mineral (tourmaline?); 126.1 to 137.0: well banded with some sericitic bands, light grey, banding at 80 degrees to the core axis, mafic bands with garnets at 126.6 - 126.7, 126.9 - 127.0, 130.0 - 131.12, 132.75 - 133.2, and 131.6 - 131.95. at 131.12 to 131.6 unit is sericitic with 5% quartz veins and trace pyrite	19544	122.0	123.5	0.002
		130		19545	126.0	127.0	0.005
	19546		131.0	132.0	0.001		
140							
150							

Sludge Samples

Better Resources Limited Prism Resources Inc.	Easting : 620W	Acid Tests : 10.0 m -65	Drilled By : Bradley Bros
Property: Lipton	Northing : 800N	158.0 m -66	Date Started : 09/12/96
Hole No : 96-12	Elevation:	Claim - 1205417	Date Finished: 09/13/96
Total Depth: 158.0 m	Collar Bearing: 130	Drill Type : Boyles 25	Date Logged : 09/13/96
	Inclination : -65	Core Size : B0	Logged By : R. McMillan P. Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
0	0.0 to 10.0: Casing.				
10	10.0 to 32.0: Mafic Volcanic Rock: Massive, green, fine grained rock; cut by 1 to 4 cm wide chlorite veinlets and later white dolomite veinlets; veining increases down the hole, minor sulphides.				
	16.15-16.7 - felsite dyke with sharp contacts @ 80 degrees to core axis,	19547	16.15	16.7	0.003
	16.4 - 1 cm quartz pyrite vein with minor chalcopyrite and dolomite @ 65 degrees to core axis,				
	23.5 - 1 cm irregular quartz veinlet with pyrrhotite and trace chalcopyrite				
20					
30	32.0 to 36.6: Intermediate Volcanic Rock: Strongly chloritized, occasional pyrite veinlet,	19548	33.0	34.0	0.013
	34.5-35.0 - blue quartz eyes.				
	35.6 to 42.4: Intermediate to Felsic Volcanic Rock: Mottled and brecciated rock, local patches of pink feldspar and brown biotite alteration with pyrrhotite,	19549	36.0	37.0	0.001
	41.1-41.25 - irregular quartz vein, minor pyrite.	19550	37.0	38.0	0.002
40		19551	38.0	39.0	0.002
		19552	39.0	40.0	0.027
		19553	40.0	41.0	0.060
		19554	41.0	42.0	0.001
		19555	42.0	43.0	0.001
	42.4 to 44.6: Felsic Volcanic Rock: highly altered rock, cut by numerous quartz-chlorite-pyrite veinlets with pink feldspar alteration halos.	19556	43.0	44.0	0.005
		19557	44.0	45.0	0.004
		19558	45.0	46.0	0.008
	44.6 to 51.1: Mafic Volcanic Rock: Massive, fine grained rock, cut by numerous pyrite-chlorite veinlets, locally garnet-rich,	19559	46.0	47.0	0.031
		19560	47.0	48.0	0.026
	40.5-50.0 - irregular white carbonate veins to 5 cm cut by quartz veinlets,	19561	48.0	49.0	0.010
50		19562	49.0	50.0	0.019

Better Resources Limited Prism Resources Inc.	Easting : 620W	Acid Tests : 10.0 m -65	Drilled By : Bradley Bros
Property: Lipton	Northing : 800N	158.0 m -66	Date Started : 09/12/96
Hole No : 96-12	Elevation:	Claim - 1205417	Date Finished : 09/13/96
Total Depth: 158.0 m	Collar Bearing : 130	Drill Type : Boyles 25	Date Logged : 09/13/96
	Inclination : -65	Core Size : 80	Logged By : R. McMillan P. Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
140	136.2 to 143.8: Massive White Rhyolite: locally brecciated and crudely (probably flow) banded, probably a rhyolite flow, quartz eyes common				
	143.8 to 144.8: Intermediate Dyke: Dark grey rock with feldspar phenocrysts, sharp contacts				
	144.8 to 146.3: Massive White Rhyolite: as 136.2-143.8				
150	146.3 to 151.15: Intermediate Dyke: as 143.8-144.8				
	151.15 to 156.5: Massive White Rhyolite: as 136.2-143.8				
	156.5 to 158.0: Felsic Tuff: as 103.5-115.2, a few quartz veins to 1 cm, minor pyrite AT 158.0 END OF HOLE	19611	157.0	158.0	0.003
60	Sludge Samples		11.0	20.0	0.154
			20.0	29.0	0.001
			29.0	38.0	0.005
			38.0	47.0	0.028
			47.0	56.0	0.084
			56.0	65.0	0.037
			65.0	74.0	0.155
			74.0	83.0	0.039
			83.0	92.0	0.458
170			92.0	101.0	0.083
			101.0	110.0	0.197
			110.0	119.0	0.133
			119.0	128.0	0.018
			128.0	137.0	0.006
			137.0	146.0	0.043
			146.0	155.0	0.025
			155.0	158.0	0.378
180					
190					

Better Resources Limited Prism Resources Inc.	Easting : 601W	Acid Tests : 9.0 m --45	Drilled By : Bradley Bros
	Property Lipton	Northing : 783N	Date Started : 09/14/96
Hole No : 96-13	Elevation :	Claim - 1205417	Date Finished : 09/14/96
Total Depth : 119.0 m	Collar Bearing : 130	Drill Type Boyles 25	Date Logged : 09/15/96
	Inclination : --45	Core Size : 80	Logged By : P. Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)		
0	0.0 to 7.0: Overburden Casing						
10	7.0 to 27.1: Mafic Flows: fine grained, massive, dark green flow. 12.9 to 13.2: 70% white quartz vein with pyrrhotite, at 40 degrees to core axis, 14.9 to 15.6: feldspar porphyry, medium brown grey matrix (biotitic), contacts irregular, feldspars to 2mm; 15.6 to 16.5: massive trace biotite; 16.5 to 16.8: feldspar porphyry similar to above; 16.8 to 21.7: trace biotite; 21.7 to 24.0: chaotic almost brecciated texture, trace garnet and sulphides, quartz veins at 19.0 (6cm), 22.2 (1 cm) and 24.0 (4 cm), veins at 70 degrees to the core axis; 24.0 to 27.1: trace biotite.	19619	8.0	9.0	1.56		
		19620	12.5	13.5	0.015		
		19621	18.5	19.5	0.009		
		19622	21.5	22.5	0.001		
		19623 19624	22.5 23.5	23.5 24.5	0.001 0.002		
30	27.1 to 30.8: Quartz Feldspar Porphyry: quartz feldspar rock with trace blue quartz eyes and trace sulphides quartz veins, pink alteration and between 27.5 and 29.0.	19625	27.0	28.0	0.003		
		19626	28.0	29.0	0.001		
		19627	29.0	30.5	0.001		
		19628	30.5	31.5	0.001		
		19629	31.5	32.5	0.001		
		40	30.8 to 35.8: Quartz Feldspar Porphyry: similar to porphyry above with trace to 5% blue quartz eyes up to 1mm, matrix a darker grey, trace disseminated pyrite cubes, trace quartz veins; 32.6 to 32.7: pink alteration with epidote and trace pyrite along fractures; 34.68 to 35.8: trace quartz eyes, lighter grey, 30% green chloritic bands with 5% pyrite as cubes and irregular masses.	19630	32.5	34.0	0.001
				19631	34.0	35.0	0.022
				19632	35.0	36.0	0.003
				19633	36.0	37.0	0.001
				19634	37.0	38.0	0.001
50	35.8 to 36.7: Felsic Volcanic Rock: medium to light grey quartz feldspar rock, trace blue quartz eyes, trace pyrite.	19635	38.0	39.0	0.001		
		19636	39.0	40.0	0.009		
		19637	40.0	41.0	0.001		
		19638	41.0	42.0	0.003		
		19639	42.0	43.0	0.014		
		19640	43.0	44.0	0.001		
		19641	44.0	45.0	0.064		
50	36.7 to 40.5: Rhyolite: massive light grey to white, massive, probable intrusive; 36.7 to 37.7: trace to well developed pink alteration, trace quartz veins, trace pyrite; 37.7 to 38.85: massive green mafic dyke; 38.85 to 40.1: light grey massive unit, locally brecciated, chloritic fractures with trace pyrite; 40.1 to 40.5: pink alteration, 5 to 10% quartz veins, trace to 2% pyrite with veins, veins at 45 degrees to the core, chloritic fractures at 10 degrees to the core.	19642	45.0	46.0	0.01		
		19643	46.0	47.0	0.008		
		19644	47.0	48.0	0.025		
		19645	48.0	49.0	0.003		
		19646	49.0	50.0	0.017		

Better Resources Limited Prism Resources Inc	Easting : 601W	Acid Tests : 9.0 m :-45	Drilled By : Bradley Bros
	Northing : 783N	119.0 m :-45	Date Started : 09/14/96
Property: Lipton	Elevation:	Claim - 1205417	Date Finished: 09/14/96
Hole No : 96-13	Collar Bearing: 130	Drill Type : Boyles 25	Date Logged : 09/15/96
Total Depth: 119.0 m	Inclination : -45	Core Size : 80	Logged By : P. Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)	
40	40.5 to 45.36: Felsic Tuff: medium grey, banded at 45 degrees to the core, trace blue quartz eyes	19637	40.0	41.0	0.001	
		19638	41.0	42.0	0.003	
		19639	42.0	43.0	0.014	
		19640	43.0	44.0	0.001	
		19641	44.0	45.0	0.064	
		19642	45.0	46.0	0.01	
		19643	46.0	47.0	0.008	
		19644	47.0	48.0	0.025	
		19645	48.0	49.0	0.003	
		19646	49.0	50.0	0.017	
50	45.36 to 51.2: Chemical Sediment: poor to well banded at 45 to 70 degrees to the core, alternating bands of mafic material and quartz feldspar, mafic bands contain up to 10% pink garnets, and trace magnetite; 45.36 to 47: predominantly felsic with trace mafic bands and 5% pyrite between 45.36 and 45.9; at 46.3 a 3 cm breccia zone with silica and 5 to 10% pyrite and pyrrhotite; 47.0 to 51.2: more mafic, trace to 5% sulphides, over 10% garnets, trace rounded fragments of quartz (veins?)	19647	50.0	51.0	0.231	
		19648	51.0	52.0	0.141	
		19649	52.0	53.0	0.035	
		51.2 to 51.6: Breccia: pink alteration, white quartz veins, blocks of material rotated, possibly a porphyry	19650	56.0	57.0	0.092
			19651	57.0	58.0	0.015
		51.6 to 57.3: Intermediate Tuff: medium green grey rock, streaky appearance, 5% biotite, brecciated appearance, quartz vein with pink alteration at 52.35, streaks at 45 degrees to the core; 53.0 to 57.3: unit more massive, biotite increases towards bottom, trace quartz veins with pink alteration, trace garnet, at 56.7 a 1.5 cm quartz vein with pyrite.	19652	58.0	59.0	0.018
			19653	59.0	60.0	0.051
			19654	60.0	61.0	0.067
			19655	61.0	62.0	0.01
			19656	62.0	63.0	0.009
19657	63.0		64.0	0.016		
57.3 to 67.4: Felsic Tuff?: light to medium grey massive to banded quartz feldspar rock, local small feldspar phenocrysts, trace garnets, trace quartz veins with pyrite and pyrrhotite to 63.25; 63.25 to 67.0: banded at 60 degrees to the core; 67.0 to 67.4: possible porphyry	19658		67.0	68.0	0.011	
	19659	68.0	69.0	0.292		
	19660	69.0	70.0	0.419		
	19661	70.0	71.0	0.025		
	19662	71.0	72.0	0.047		
	19663	72.0	73.0	0.025		
	19664	73.0	74.0	0.063		
	19665	74.0	75.0	0.036		
	19666	75.0	76.0	0.026		
	19667	76.0	77.0	0.01		
67.4 to 69.1: Felsic Tuff (?): massive to brecciated, medium grey quartz feldspar rock with abundant pink alteration; 67.6 to 67.8: chloritic matrix to fragments; 68.4 to 68.7: up to 5% pyrite	19668	77.0	78.0	0.032		
	19669	78.0	79.0	0.01		
	69.1 to 74.85: Chemical Sediment: light grey, poorly banded, local chloritic bands at 45 degrees to the core, siliceous, trace garnets, 5% pyrrhotite and pyrite with minor chalcocopyrite, and sphalerite; 70.1 to 70.6: pale green porphyry, up to 5% sulphides and pink alteration	19670	79.0	80.0	0.018	
		19671	80.0	81.0	0.012	
	74.85 to 75.35: Quartz Vein: quartz vein or zone of silica flooding with 5% sulphides	19672	81.0	82.0	0.004	
		19673	82.0	83.0	0.002	
		19674	83.0	84.0	0.001	
		19675	84.0	85.0	0.009	
		19676	85.0	86.0	0.003	
		19677	86.0	87.0	0.008	
19678		87.0	88.0	0.015		
75.35 to 84.05: Feldspar Porphyry: light grey to locally slightly green matrix, white feldspars up to 2mm, 5% quartz veins, trace to 5% pyrrhotite in fractures and in veins, pink alteration common near fractures and veins; 81.3 to 82.3: mafic dyke; 82.3 to 83.0: matrix more green in colour	19679	88.0	89.0	0.002		
	19680	89.0	90.0	0.005		
	84.05 to 91.9: Felsic Cherty Tuff: poorly banded, cherty, trace mafic bands, trace to 5% garnets, trace to 5% pyrrhotite and pyrite disseminated and along fractures, pyrite cubes					

Better Resources Ltd Prism Resources Ltd	Easting 601W	Acid Tests : 9 0 m :-45	Drilled By : Bradley Bros
Property: Lipton	Northing 783N	119 0 m :-45	Date Started : 09/14/96
Hole No. : 96-13	Elevation	Claim - 1205417	Date Finished: 09/14/96
Total Depth: 119 0 m	Collar Bearing: 130	Drill Type Boyles 25	Date Logged : 09/15/96
	Inclination : -45	Core Size : B0	Logged By : P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
90	84.05 to 91.9: felsic Cherty Tuff: poorly banded, cherty, trace mafic bands, trace to 5% garnets, trace to 5% pyrrhotite and pyrite disseminated and along fractures, pyrite cubes common, disseminated magnetite, 85.5 to 87.5: intermediate to mafic rock, medium green grey, massive, pyrite at lower contact, contacts highly irregular.	19681	90.0	91.0	0.003
		19682	91.0	92.0	0.011
		19683	92.0	93.0	0.013
		19684	93.0	94.0	0.005
		19685	94.0	95.0	0.008
		19686	95.0	96.0	0.056
		19687	96.0	97.0	0.034
		19688	97.0	98.0	0.019
		19689	98.0	99.0	0.003
		19690	99.0	100.0	0.023
		19691	100.0	101.0	0.005
		19692	101.0	102.0	0.017
		19693	102.0	103.0	0.004
		19694	103.0	104.0	0.003
		19695	104.0	105.0	0.001
		19696	105.0	106.0	0.006
		19697	106.0	107.0	0.002
100	91.9 to 103.3 felsic Tuff: light grey felsic rock with mafic sections, 92.0 to 92.6: garnet amphibole section with 5 to 10% pyrrhotite, silica flooded areas cut banding, 92.6 to 93.1 felsic with up to 10% sulphides in fractures; 93.1 to 94.2: mafic band, similar to above; 94.2 to 95.25 felsic trace sulphides, trace to 5% garnets; 95.25 to 96.55: grey feldspar porphyry with quartz veins at 95.7 and 95.9, trace pyrrhotite; 96.55 to 96.95: mafic trace garnets and sulphides; 96.95 to 98.2: felsic trace sulphides in fractures; 98.2 to 100.75: felsic clasts or fragments with garnet amphibole rich matrix, 5% garnets, trace sulphides. 100.25 to 100.6: mafic to intermediate dyke; 100.6 to 103.3: massive to poorly banded quartz feldspar rock with trace mafic bands with garnets, trace sulphides, trace grey quartz eyes;				
110	103.3 to 104.05: felsic Intrusive: massive fine grained, 5 to 10% biotite	19698	111.0	112.0	0.002
	104.05 to 119.0: felsic Tuff: light grey, banded light grey quartz feldspar rock with trace garnet amphibole bands, banding at 60 to 70 degrees to the core, trace cherty bands with sulphides to 107.0; quartz veins with black mineral (tourmaline?) at 104.5, 111.5, 114.8, 118.6; 108.05 to 108.75: brown grey feldspar porphyry, contacts at 5 degrees to banding	19699	114.5	115.0	0.001
		19700	118.5	119.0	0.001
120	AT 119.0 END OF HOLE				
	Sludge Samples				
			8.0	17.0	1.100
			17.0	26.0	0.084
			26.0	35.0	0.045
			35.0	44.0	0.037
			44.0	53.0	0.000
			53.0	62.0	0.044
			62.0	71.0	0.071
			71.0	80.0	0.001
			80.0	89.0	0.091
			89.0	98.0	0.055
			98.0	107.0	0.053
			107.0	116.0	0.550
130					
140					

Better Resources Limited Prism Resources Inc.	Easting : 607W	Acid Tests : 161.0 m --45	Drilled By : Bradley Bros
Property: Lipton	Northing : 815N	Claim - 1205417	Date Started : 09/15/96
Hole No. : 96-14	Elevation:	Drill Type : Boyles 25	Date Finished: 09/16/96
Total Depth: 161.0 m	Collar Bearing : 130	Core Size : 80	Date Logged : 09/17/96
	Inclination : -45		Logged By : R McMillan P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
0	0.0 to 13.0 Overburden Casing				
10	13.0 to 50.3: Mafic Flows: massive, fine grained, green rock; 13.0 to 17.9: minor disseminated pyrite, a 2 cm quartz vein with minor pyrite at 17.0; 17.9 to 21.25: Feldspar porphyry: grey massive rock with quartz feldspar biotite matrix and white feldspars to 6 mm, up to 5% disseminated pyrite, at 19.8 quartz chlorite pyrite stringers, 21.5 to 24.05: mafic flow similar to above, locally up to 5% pyrite, at 22.55 a quartz pyrrhotite chalcopyrite veinlet, 24.05 to 25.3: grey felsic to intermediated dyke, cut by fine quartz veins, sulphides in veins and disseminated, 25.3 to 27.9: Mafic flow similar to above, cut by numerous carbonate veins, 5 to 8% disseminated sulphides, 27.9 to 28.65: feldspar porphyry as above; 28.65 to 29.2: mafic flow, 29.2 to 33.4: porphyry as above, some quartz veining with chlorite amphibole and pyrite, 33.4 to 39.8: Mafic flow biotite in matrix increases to 40% at bottom of section, at 39.0 blue quartz eyes, 39.8 to 40.5: porphyry trace biotite, pink alteration at margins, 40.5 to 50.3: mafic flows with up to 30% biotite in matrix, strongly carbonated, trace sulphides, mottled, at 45.1 a 4cm quartz vein with pyrite and pink alteration	21001	16.5	17.5	0.001
20		21002	22.0	23.0	0.016
		21003	23.0	24.0	0.013
		21004	24.0	25.0	0.001
		21005	25.0	25.0	0.002
		21006	26.0	27.0	0.021
		21007	27.0	28.0	0.004
30					
40					
50		21008	49.0	50.0	0.003

Better Resources Limited Prism Resources Inc.	Easting : 607W	Acid Tests : 161.0 m : -46	Drilled By : Bradley Bros
Property: Lipton	Northing : 815N	Claim - 1205417	Date Started : 09/15/96
Hole No.: 96-14	Elevation:	Drill Type : Boyles 25	Date Finished: 09/16/96
Total Depth: 161.0 m	Collar Bearing: 130	Cone Size : BC	Date Logged : 09/17/96 Logged By : R. McMillan P. Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
0	0.0 to 13.0: Overburden Casing				
10	13.0 to 50.3: Mafic Flows: massive, fine grained, green rock; 13.0 to 17.9: minor disseminated pyrite, a 2 cm quartz vein with minor pyrite at 17.0. 17.9 to 21.25: Feldspar porphyry: grey massive rock with quartz feldspar biotite matrix and white feldspars to 6 mm, up to 5% disseminated pyrite, at 19.8 quartz chlorite pyrite stringers, 21.5 to 24.05 mafic flow similar to above, locally up to 5% pyrite, at 22.55 a quartz pyrrhotite chalcopyrite veinlet; 24.05 to 25.3: grey felsic to intermediated dyke, cut by fine quartz veins, sulphides in veins and disseminated, 25.3 to 27.9: Mafic flow similar to above, cut by numerous carbonate veins, 5 to 8% disseminated sulphides; 27.9 to 28.65: feldspar porphyry as above; 28.65 to 29.2: mafic flow; 29.2 to 33.4: porphyry as above, some quartz veining with chlorite amphibole and pyrite; 33.4 to 39.8: Mafic flow biotite in matrix increases to 40% at bottom of section, at 39.0 blue quartz eyes; 39.8 to 40.5: porphyry trace biotite, pink alteration at margins; 40.5 to 50.3: mafic flows with up to 30% biotite in matrix, strongly carbonated, trace sulphides, mottled, at 45.1 a 1cm quartz vein with pyrite and pink alteration.	21001	16.5	17.5	0.001
20		21002	22.0	23.0	0.016
		21003	23.0	24.0	0.013
		21004	24.0	25.0	0.001
		21005	25.0	26.0	0.002
		21006	26.0	27.0	0.021
		21007	27.0	28.0	0.004
30					
40					
50		21008	49.0	50.0	0.003

Better Resources Limited Prism Resources Inc	Easting : 607W	Acid Tests : 161.0 m -46	Drilled By : Bradley Bros
Property: Lipton	Northing : 815N	Claim - 1205417	Date Started : 09/15/96
Hole No. : 96-14	Elevation:	Drill Type : Boyles 25	Date Finished: 09/16/96
Total Depth: 161.0 m	Collar Bearing: 130	Core Size : B0	Date Logged : 09/17/96
	Inclination : -45		Logged By : R. McMillion P. Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)		
100	94.2 to 97.8 Felsic Tuff: white to pale grey, poorly banded at 65 degrees to the core axis, local fine pyrite veinlets, and disseminated pyrite, highly altered with patchy silica, green amphibole, garnet and up to 30% pyrite between 95.3 and 95.6	21054	95.0	96.0	0.370		
		21054	96.0	97.0	0.683		
		21065	97.0	98.0	0.012		
		21065	98.0	99.0	0.004		
		21067	99.0	100.0	0.004		
		21068	100.0	101.0	0.005		
		21069	101.0	102.0	0.004		
	110	97.8 to 100.75 Feldspar Porphyry: massive with white feldspars to 4 mm, minor sulphides disseminated and in fine veins	21070	102.0	103.0	0.060	
			21071	103.0	104.0	0.031	
			21072	104.0	105.0	0.012	
		100.75 to 121.4 Felsic Tuff: white to light grey unit with local quartz eyes, variable between massive, well layered, and fragmental. 101.0 to 104.0: trace sulphides, 109.5 to 116.5: fractured with irregular fine quartz and pyrite chlorite veins; 116.5 to 117.5: massive white rhyolite.	21073	105.0	106.0	0.010	
			21074	106.0	107.0	0.011	
			21075	107.0	108.0	0.006	
			21076	108.0	109.5	0.022	
			21055	109.5	110.5	0.024	
			21056	110.5	111.5	0.011	
			21057	111.5	112.5	0.008	
120	121.4 to 122.7 Feldspar Porphyry: 2 cm quartz veins with pyrite at contacts	21058	112.5	113.5	0.035		
		21059	113.5	114.5	0.007		
		21060	114.5	115.5	0.005		
		21061	115.5	116.5	0.004		
		21062	120.5	121.5	0.017		
		130	122.7 to 135.25 Felsic Tuff: similar to 100.75 to 121.4, mainly pyroclastic; feldspar porphyry at 132.5 to 133.2				
140	135.25 to 146.8 Felsic Tuff: mixed with green amphibole garnet chlorite bands, banding at 70 degrees to the core axis, felsic bands with quartz eyes, at 144.5 a 8 cm round felsic bomb or fragment in garnet amphibole rock.						

Better Resources Ltd Prism Resources Ltd	Easting : 607W	Acid Tests : 161.0 m :-45	Drilled By : Bradley Bros
	Property: Lipton	Northing : 815N	Date Started : 09/15/96
Hole No : 96-14	Elevation :	Claim - 1205417	Date Finished: 09/16/96
Total Depth: 161.0 m	Collar Bearing: 130	Drill Type : Bayles 25	Date Logged : 09/17/96
	Inclination : -45	Core Size : B0	Logged By : R. McMillan P. Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
150	135.25 to 146.0: Felsic Tuff mixed with green amphibole garnet chlorite bands, banding at 70 degrees to the core axis, felsic bands with quartz eyes, at 144.5 to 8 cm round felsic bomb or fragment in garnet amphibole rock				
	146.0 to 153.0: Felsic Tuff moderately well banded				
160	153.8 to 161.0: White Rhyolite massive, quartz eyes, cut by stockwork of to 1 cm, minor sulphides.	21053	153.0	154.5	0.003
	AT 161.0 END OF HOLE				
170	Sludge Samples		14.0	23.0	0.160
			23.0	32.0	0.019
			32.0	41.0	0.054
			41.0	50.0	0.004
			50.0	59.0	0.006
			59.0	68.0	0.021
			68.0	77.0	0.374
			77.0	86.0	0.234
			86.0	95.0	0.134
			95.0	104.0	0.140
			104.0	113.0	0.096
			113.0	122.0	0.017
			122.0	131.0	0.121
			131.0	140.0	0.028
180		140.0	149.0	0.008	
		149.0	161.0	0.009	
190					

Better Resources Limited Prism Resources Inc	Easting : 607W	Acid Tests : 176.0 m -61	Drilled By : Bradley Bros
Property: Lipton	Northing : 815N	Claim - 1205417	Date Started : 09/16/96
Hole No.: 96-15	Elevation:	Drill Type: Boyles 25	Date Finished: 09/17/96
Total Depth: 176.0 m	Collar Bearing: 130	Core Size: 80	Date Logged: 09/18/96
	Inclination: -60		Logged By: P. Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
0	0.0 to 7.0: Overburden- Casing				
10	7.0 to 38.2: Mafic Flows: fine grained, medium green, massive rock, 7.0 to 16.75: trace biotite, up to 2% late calcite filled fractures, minor bleached areas, trace pyrrhotite and pyrite in fractures, unit broken with green clay between 15.1 and 15.25, 15.75 to 20.1: grey brown porphyry, quartz feldspar biotite matrix, thin chlorite filled fractures and quartz veins with pyrite, 20.1 to 23.5: mafic similar to above, trace quartz calcite rich areas with sulphides, 23.5 to 27.1: feldspar porphyry: medium grey massive, quartz calcite biotite rich areas in mafic rock with trace sulphides between 24.7 and 25.3, trace sulphides between 25.3 and 27.1, 27.1 to 37.35: mafic flow with quartz veins at 27.7 (7cm), 29.3 (10cm), pink alteration at 32.1 (10 cm), 37.35 to 38.2: grey brown porphyry with quartz veins at upper and lower contacts				
20					
30					
40	38.2 to 52.5: Felsic Tuff: felsic to intermediate composition, poorly banded at 80 degrees to core, 38.2 to 45.2: trace to 5% biotite, at 40.46 cm quartz vein with calcite and trace sulphides, at 41.9 a 20 cm zone of intense pink alteration with quartz veining and trace sulphides; 45.2 to 47.0: banded brownish grey, biotitic, minor sulphides; 47.0 to 49.0: biotitic massive, possibly altered flow, 49.0 to 52.5: possible dyke, massive trace feldspars and quartz eyes with pink alteration quartz veins and sulphides between 51.0 and 51.7	21077 21078	40.0 41.0	41.0 42.0	0.017 0.022
50					

Better Resources Limited Prism Resources Inc	Easting : 607W	Acid Tests : 176.0 m - 61	Drilled By : Bradley Bros
Property: Lipton	Northing : 815N	Claim : 1205417	Date Started : 09/16/95
Hole No : 96-15	Elevation:	Drill Type : Boyles 25	Date Finished: 09/17/96
Total Depth: 176.0 m	Collar Bearing : 130	Core Size : 80	Date Logged : 09/18/96
	Inclination : -60		Logged By : P. Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
50 60 70 80 90 100	38.2 to 52.5: felsic Tuff: felsic to intermediate composition, poorly banded at 80 degrees to core, 38.2 to 45.2: trace to 5% biotite, at 40.4-6 cm quartz vein with calcite and trace sulphides, at 41.9 a 20 cm zone of intense pink alteration with quartz veining and trace sulphides, 45.2 to 47.0: banded brownish grey, biotitic, minor sulphides; 47.0 to 49.0: biotitic massive, possibly altered flow; 49.0 to 52.5: possible dyke, massive trace feldspars and quartz eyes with pink alteration quartz veins and sulphides between 51.0 and 51.7.	21079	51.0	52.0	0.003
		21080	52.0	53.0	0.002
		21081	53.0	54.0	0.008
		21082	54.0	55.0	0.005
		21083	55.0	56.0	0.005
		21084	56.0	57.0	0.005
		21085	57.0	58.0	0.004
		21086	58.0	59.0	0.006
		21087	59.0	60.0	0.005
		21088	60.0	61.0	0.011
	52.5 to 64.2: mafic flow: massive fine grained medium green; 52.5 to 54.5: biotitic, trace sulphides; 54.5 to 62.6: trace quartz veins, trace garnets, minor sulphides; 62.6 to 64.2: biotitic, 5% calcite and quartz veins trace sulphides.	21089	61.0	62.0	0.007
		21090	62.0	63.0	0.007
		21091	63.0	64.0	0.009
		21092	64.0	65.0	0.015
	64.2 to 67.1: felsic Tuff: felsic to intermediate composition, up to 5% garnets, trace cherty bands.	21093	65.0	66.0	0.023
		21094	66.0	67.0	0.026
		21095	67.0	68.0	0.005
		21096	68.0	69.0	0.010
	67.1 to 81.5: Green Porphyry; 67.1 to 71.0: pale green grey, massive to brecciated siliceous rock with trace quartz veins, and trace pyrite and pyrrhotite in veins; 71.0 to 73.9: up to 20% veins with sulphides and quartz vein between 71.25 and 71.7 with pyrite, pyrrhotite, and sphalerite; 73.9 to 75.5: core body broken, pink alteration, trace quartz veining with sulphides; 75.5 to 77.5: pale pink tinge, a quartz vein with 10 to 15% pyrite and trace amphibole between 76.4 and 76.9; 77.5 to 81.5: medium green porphyry, muscovite, 5% pink alteration, trace pyrite and pyrrhotite in fractures and quartz veins, veins at 20 to the core axis.	21097	69.0	70.0	0.008
		21098	70.0	71.0	0.005
		21099	71.0	72.0	0.026
		21100	72.0	73.0	0.012
		21101	73.0	74.0	0.008
		21102	74.0	75.0	0.007
		21103	75.0	76.0	0.011
		21104	76.0	77.0	0.007
		21105	77.0	78.0	0.003
21106		78.0	79.0	0.011	
81.5 to 86.45: felsic Tuff: light grey, trace garnets, possible chert bands, trace pyrrhotite and pyrite in fractures and disseminated, banding at 80 degrees to the core axis.	21107	79.0	80.0	0.008	
	21108	80.0	81.0	0.009	
	21109	81.0	82.0	0.015	
	21110	82.0	83.0	0.008	
	21111	83.0	84.0	0.002	
	21112	84.0	85.0	0.001	
	21113	85.0	86.0	0.005	
86.5 to 89.0: Chemical Sediment: graphite, magnetite, chert with up to 10% pyrrhotite and pyrite with trace chalcocopyrite and sphalerite, sulphides in bands and fractures, graphite rich near upper contact, banding at 70 to 80 degrees to core.	21114	86.0	87.0	0.171	
	21115	87.0	88.0	0.209	
	21116	88.0	89.0	0.142	
	21117	89.0	90.0	0.012	
89.0 to 95.4: felsic Tuff: light grey to medium grey mottled to banded quartz feldspar rock, trace garnets, trace sulphides; 90.5 to 92.0: 2% sulphides; 93.5 to 95.4: up to 5% sulphides.	21118	90.0	91.0	0.006	
	21119	91.0	92.0	0.004	
	21120	92.0	93.0	0.004	
	21121	93.0	94.0	0.006	
	21122	94.0	95.0	0.007	
	21123	95.0	96.0	0.006	
	21124	96.0	97.0	0.007	
95.4 to 99.75: Feldspar Porphyry: grey brown matrix, pink altered at upper and lower contacts, fine grained, some feldspars altered green, others pink altered, trace quartz.	21125	97.0	98.0	0.004	
	21126	98.0	99.0	0.005	
	21127	99.0	100.0	0.008	

Better Resources Limited Prisma Resources Inc	Easting 607W Northing 815N Elevation:	Acid Tests : 176.0 m -61	Drilled By : Brodley Bros
Property Lipton	Collar Bearing: 130	Claim - 1205417	Date Started : 09/16/96
Hole No.: 96-15	Inclination -60	Drill Type : Boyles 25	Date Finished: 09/17/96
Total Depth: 176.0 m		Core Size : 80	Date Logged : 09/18/96
			Logged By : P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)	
	89.0 to 96.4: Felsic Tuff: light grey to medium grey mottled to banded quartz feldspar rock, trace garnets, trace sulphides, 90.5 to 92.0: 2% sulphides, 93.5 to 96.4: up to 5% sulphides	21123	95.0	96.0	0.006	
		21124	96.0	97.0	0.007	
		21125	97.0	98.0	0.004	
		21126	98.0	99.0	0.005	
		21127	99.0	100.0	0.008	
		21128	100.0	101.0	0.006	
		21129	101.0	102.0	0.008	
		21130	102.0	103.0	0.006	
		21131	103.0	104.0	0.013	
		21132	104.0	105.0	0.071	
		21133	105.0	106.0	0.011	
		21134	106.0	107.0	0.019	
		21135	107.0	108.0	0.031	
		21136	108.0	109.0	0.016	
		21137	109.0	110.0	0.009	
		110.1 to 142.0: Felsic Tuff: massive to poorly banded, white, trace eyes; 129.4 to 135.0: 10 to 15% mafic sections with up to 10% garnets in the mafic rocks, poorly banded at 80 to 90 degrees to the core axis.				
		142.0 to 162.5: White Rhyolite: massive with 5% quartz eyes, trace pyrite between 146.0 and 147.0; 156.8 to 157.5: mafic to intermediate dyke.				

Better Resources Ltd Prism Resources Ltd	Easting : 607W	Acid Tests : 176.0 m -61	Drilled By : Bradley Bros
Property: Lipton	Northing : 815N	Claim - 1205417	Date Started : 09/16/96
Hole No. : 96-15	Elevation:	Drill Type : Bayles 25	Date Finished: 09/17/96
Total Depth: 176.0 m	Collar Bearing: 130	Core Size : B0	Date Logged : 09/18/96
	Inclination : -60		Logged By : P. Nicholls

Graphic Log

Descriptions

Sample Number From (m) To (m) Au (g/t)

150	142.0 to 162.5: White Rhyolite: massive with 5% quartz eyes, trace pyrite between 146.0 and 147.0; 156.8 to 157.5 mafic to intermediate dyke.				
160	162.5 to 176.0: Felsic Tuff: light grey, poorly banded, trace mafic bands, minor Feldspar porphyry;				
170	AT 176.0 END OF HOLE	Sludge Samples	8.0	17.0	0.038
			17.0	25.0	0.274
			25.0	35.0	0.042
			35.0	47.0	0.018
			47.0	56.0	0.034
			56.0	65.0	0.009
			65.0	74.0	0.061
			74.0	83.0	0.023
			83.0	92.0	0.116
			92.0	101.0	0.011
			101.0	110.0	0.043
			110.0	119.0	0.029
			119.0	128.0	0.029
			128.0	137.0	0.110
			137.0	146.0	0.003
			146.0	155.0	0.042
			155.0	164.0	0.059
			164.0	176.0	0.007
180					
190					

Better Resources Limited Prism Resources Inc	Easting : 632W	Acid Tests : 131.0 m -45	Drilled By : Bradley Bros
Property: Lipton	Northing : 785N	Elevation	Date Started : 09/18/96
Hole No.: 96-16	Collar Bearing: 130	Claim - 120541?	Date Finished: 09/18/96
Total Depth: 131.0 m	Inclination : -45	Drill Type : Boyles 25	Date Logged : 09/20/96
		Core Size : 80	Logged By : P. Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
0	0.0 to 7.0: Overburden: Casing				
10	7.0 to 29.35: Mafic Flows: fine grained, massive, medium to dark green; 7.0 to 11.6 trace biotite, calcite veining, minor pink alteration; 11.6 to 18.0: biotitic, quartz veins at 14.1, 14.6 to 15.8 intermediate to felsic dyke; 18.5 to 19.8: core badly broken; 20.7 to 23.0: felsic to intermediate rock possible dyke, contacts indistinct; 23.0 to 25.3: mottled with biotitic patches, minor veining; 25.3 to 29.35: trace to 2% sulphides in fractures, up to 10% biotite, 1 to 2% quartz veins	21138 21139 21140	25.0 27.5 28.5	27.5 28.5 29.5	0.009 0.005 0.003
30	29.35 to 44.5: Felsic to Intermediate Volcanic: 29.35 to 30.5: mixed mafic and quartz feldspar biotite rock; 30.5 to 34.5: felsic, crudely banded, up to 5% biotite, trace blue quartz eyes, trace pyrite and pyrrhotite between 34.5 and 34.9; 34.9 to 37.8: fine grained massive feldspar porphyry; 37.8 to 39.4: similar to 30.5 to 34.5, some porphyritic sections, 5% chert bands, pink alteration, locally up to 5% pyrite, minor veining; 39.4 to 45.5: local fragmental texture with fragments up to 1 cm long, biotite rich matrix, biotite rich sections with trace pyrite and pyrrhotite; 42.5 to 44.5: cherty siliceous, banding contorted and almost parallel to core, 2 to 5% pyrite and pyrrhotite in bands, garnet chlorite rich bands, sulphides and chlorite in fractures perpendicular to bands	21141 21142 21143 21144 21145 21146 21147 21148 21149 21150 21151 21152 21153 21154 21155	34.0 35.0 36.0 37.0 38.0 39.0 40.0 41.5 42.5 43.5 44.5 45.5 45.5 47.5 48.5	35.0 36.0 37.0 38.0 39.0 40.0 41.5 42.5 43.5 44.5 45.5 45.5 47.5 48.5	0.004 0.003 0.003 0.002 0.002 0.003 0.007 0.005 0.011 0.009 0.017 0.029 0.024 0.020 0.019
40	44.5 to 53.0: Mafic Flow: fine grained, massive, medium to dark green rock, trace garnets, 2 to 5% quartz and calcite veins, at 45.5 a 3 cm quartz vein at 20 degrees to the core with pink alteration and pyrrhotite.				
50					

Better Resources Limited Prism Resources Inc	Easting : 632W	Acid Tests : 131.0 m -45	Drilled By : Bradley Bros
Property : Lipton	Northing : 785N	Claim : 1205417	Date Started : 09/18/96
Hole No : 96-16	Elevation :	Drill Type : Boyles 25	Date Finished : 09/18/96
Total Depth: 131.0 m	Collar Bearing : 130	Core Size : 80	Date Logged : 09/20/96
	Inclination : -45		Logged By : P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)	
50	44.5 to 53.0: Mafic Flow: fine grained, massive, medium to dark green rock, trace garnets, 2 to 5% quartz and calcite veins, at 45.5 a 3 cm quartz vein at 20 degrees to the core with pink alteration and pyrrhotite	21156	49.5	50.5	0.030	
		21157	50.5	51.5	0.019	
		21158	51.5	52.5	0.033	
		21159	52.5	53.0	0.021	
	60	53.0 to 60.7: Felsic To Intermediate Volcanics: 53.0 to 59.7: quartz feldspar rock with amphibole biotite bands and irregular patches, banding at 70 degrees to the core axis, up to 5% pyrite and pyrrhotite between 56.0 and 56.6, 57.6 to 57.9: 5% sulphides in bands and veins, 58.1 to 58.3: chert clasts in garnet biotite amphibole matrix with up to 5% pyrite, at 64.6 a 8cm quartz vein trace sulphides, 65.0 to 69.7: pink alteration, brecciated appearance, 69.7 to 77.7: biotitic, crudely banded at 70 degrees, light brown grey colour, trace garnets, trace sulphides between 74.0 and 75.55, 75.75 to 76.5: feldspar porphyry, 77.7 to 80.7: well banded at 80 degrees, quartz feldspar rock with biotite bands, up to 5% garnets, minor veining	21160	56.0	57.0	0.054
			21161	57.0	58.0	0.021
			21162	58.0	59.5	0.064
		21163	64.0	65.0	0.008	
		21164	65.0	66.0	0.025	
		21165	66.0	67.0	0.014	
		21166	67.0	68.0	0.016	
		21167	68.0	69.0	0.024	
		21168	69.0	70.0	0.002	
		70		21169	74.0	75.0
	21170			75.0	76.0	0.002
	21171			76.0	77.0	0.018
	21172			77.0	78.0	0.010
	21173			78.0	79.0	0.035
	21174			79.0	80.5	0.015
21175	80.5			81.5	0.040	
21176	81.5			82.5	0.002	
21177	82.5			83.5	0.009	
21178	83.5			84.5	0.109	
80	80.7 to 84.46: Green Porphyry: pale green, fine grained, siliceous rock with irregular feldspars to 1.5 mm, 2 to 5% quartz veins, 5% sulphides disseminated, in veins and fractures, trace pink alteration, a 5 cm quartz vein is at upper contact.	21179	84.5	85.0	0.144	
		21180	85.0	86.5	0.092	
	84.46 to 86.77: Chemical Sediment: 84.46 to 85.0: pale green, cherty unit with 5% garnets, banded, 5% sulphides in cherty sections and as veins, 85.0 to 86.5: dark grey, poorly banded graphitic unit with up to 5% pyrite and pyrrhotite, 86.5 to 86.77: chert, light to medium grey with 5 to 10% sulphides	21181	86.5	87.0	0.013	
		21182	87.0	88.0	0.054	
		21183	88.0	89.0	0.005	
		21184	89.0	90.0	0.316	
		21185	90.0	91.0	0.054	
		21186	91.0	92.0	0.012	
		21187	92.0	93.0	0.008	
		21188	93.0	94.0	0.008	
90	86.77 to 88.9: Felsic Tuff: light to medium grey, foliated scoriitic to settled tuffs, minor veining	21189	94.0	95.0	0.004	
		21190	95.0	96.0	0.016	
	88.9 to 93.0: Feldspar Porphyry: light to medium grey matrix, white feldspars up to 2 mm, 89.5 to 90.5: pink alteration with trace to 5% sulphides	21191	96.0	97.0	0.007	
		21192	97.0	98.0	0.025	
		21193	98.0	99.0	0.051	
		21194	99.0	100.0	0.040	

Better Resources Ltd Prism Resources Ltd	Eastings : 632W	Acid Tests : 131.0 m -45	Drilled By : Bradley Bros
Property: Lipton	Northings : 785N	Claim - 1205417	Date Started : 09/18/96
Hole No : 96-16	Elevation :	Drill Type : Boyles 25	Date Finished : 09/18/96
Total Depth: 131.0 m	Collar Bearing : 130	Core Size : B0	Date Logged : 09/20/96
	Inclination : -45		Logged By : P. Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)			
100	93.0 to 114.4: Cherty Tuff: trace mafic sections in cherty quartz feldspar rich rock, up to 5% garnets, trace quartz veins; 93.0 to 107.7: 3 to 5% pyrite in cherty brecciated zones; 107.7 to 114.4: trace pyrite disseminated and in fractures, 5 to 10% garnets	21195	100.0	101.0	0.009			
		21196	101.0	102.0	0.021			
		21197	102.0	103.0	0.023			
		21198	103.0	104.0	0.013			
		21199	104.0	105.0	0.018			
		21200	105.0	106.0	0.006			
		21201	106.0	107.0	0.014			
		21202	107.0	108.0	0.072			
		21203	108.0	109.0	0.017			
		21204	109.0	110.0	0.006			
		21205	110.0	111.0	0.028			
		21206	111.0	112.0	0.047			
		21207	112.0	113.0	0.006			
		21208	113.0	114.0	0.023			
		21209	114.0	115.0	0.034			
		110	114.4 to 115.2: Feldspar Porphyry: grey matrix, 0.8 cm quartz vein with pyrrhotite at 114.8					
			120	115.2 to 131.0: Felsic Tuffs: banded at 70 degrees to the core axis, light grey with trace thin garnet amphibole rich bands.				
					AT 131.0 END OF HOLE			
					Sludge Samples			
	0.0				17.0	0.013		
	17.0				26.0	0.054		
	26.0				35.0	0.011		
	35.0				44.0	0.014		
	44.0				53.0	0.022		
	53.0				62.0	0.066		
	62.0				71.0	0.019		
	71.0				80.0	0.068		
	80.0				89.0	0.704		
	89.0				98.0	0.396		
	98.0				107.0	0.300		
	107.0				116.0	0.197		
	116.0				125.0	0.011		
	125.0				131.0	0.12		
130								
	140							
		150						

Better Resources Limited Prism Resources Inc.	Easting 632W	Acid Tests -161.0 m -60	Drilled By Bradley Bros
Property: Lipton	Northing 785N	Claim - 1205417	Date Started : 09/19/96
Hole No : 96-17	Elevation:	Drill Type : Boyles 25	Date Finished: 09/20/96
Total Depth: 161.0 m	Collar Bearing: 130	Core Size 60	Date Logged : 09/21/96
	Inclination -60		Logged By : P. Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
0	0.0 to 7.0 Overburden: Casing				
10	7.0 to 11.7: Mafic Flows: fine grained, green, possible flow breccia, locally biotitic along fractures; 5% quartz calcite veins with minor sulphides.				
	11.7 to 17.5: felsic Volcanic: quartz feldspar unit, biotitic with sulphides and quartz veins to 11.5, trace quartz eyes, locally feldspar porphyritic	21210 21211 21212	11.5 12.5 13.5	12.5 13.5 14.5	0.002 0.005 0.005
20	17.5 to 24.8: Mafic Flow: same as above				
30	24.8 to 38.5: felsic Tuff?: fine grained, medium grey, quartz feldspar unit, massive to crudely banded, trace to 5% small blue quartz eyes, 24.8 to 25.8 trace quartz veins, brecciated, trace amphibole and trace pyrrhotite in silica cement of breccia, 25.8 to 26.8 trace disseminated sulphides, minor veining, 32.0 to 33.5 10 to 15% amphibole as patches and / or rafted blocks, 36.5 to 38.5: amphibole biotite bands or veins, trace garnet and sulphides	21213 21214	24.5 26.0	26.0 27.0	0.001 0.005
40	38.5 to 45.1: Mafic Flows: massive fine grained, medium green, trace garnet near the lower contact	21216 21217	36.5 37.5	37.5 38.5	0.012 0.013
50	45.1 to 49.1: felsic Tuff: 45.1 to 50.1: poor to well banded, banding at 70 degrees to the core axis, quartz feldspar rock with amphibole and garnet amphibole bands, unit brecciated between 46.5 and 47.1, quartz veins with sulphides at 45.5, 45.8, and 47.7.	21218 21219 21220	45.0 45.0 47.0	46.0 47.0 48.0	0.017 0.005 0.018

Better Resources Limited Prion Resources Inc	Easting 632M	Acid Tests 161.0 g -60	Drilled By Bradley Bros
Property Lipton	Northing 785N	Claim - 1205417	Date Started 09/19/96
Hole No 96-17	Elevation:	Drill Type Boyles 25	Date Finished 09/20/96
Total Depth 161.0 m	Collar Bearing 130	Core Size 60	Date Logged 09/21/96
	Inclination -60		Logged By P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)				
50	45.1 to 74.1: felsic tuff 45.1 to 50.1: poor to well banded, banding at 70 degrees to the core axis, quartz feldspar rock with amphibole and garnet amphibole bands, unit brecciated between 46.5 and 47.1, quartz veins with sulphides at 45.5, 45.8, and 47.7. 50.1 to 51.4: fragmental with felsic fragments up to 1.5 cm long in a quartz feldspar biotite garnet matrix, chlorite and trace pyrite at the lower contact. 51.4 to 60.5: massive light grey quartz feldspar rock, possible quartz eyes. 55.5 to 60.5: trace quartz veins pink alteration, and thin chlorite fractures, trace sulphides, 5 to 10% quartz veins between 57.5 and 58.5. 60.5 to 74.1: cherty quartz feldspar rock with some porphyritic sections, 5% biotite, trace to 5% pyrrhotite and pyrite in thin fractures, trace to 5% pink garnets	21221	55.5	55.5	0.007				
		21222	56.5	57.5	0.002				
		21223	57.5	58.5	0.001				
		21224	58.5	59.5	0.005				
		21225	59.5	60.5	0.002				
		21226	60.5	61.5	0.001				
		21227	61.5	62.5	0.002				
		21228	62.5	63.5	0.001				
		21229	63.5	64.5	0.005				
		21230	64.5	65.5	0.001				
		21231	65.5	66.5	0.013				
		21232	66.5	67.5	0.012				
		21233	67.5	68.5	0.012				
		21234	68.5	69.5	0.005				
		21235	69.5	70.5	0.007				
		21236	70.5	71.5	0.004				
		21237	71.5	72.5	0.005				
		21238	72.5	73.5	0.004				
		21239	73.5	74.5	0.007				
		60	74.1 to 78.36: Green Porphyry: light green siliceous matrix, trace feldspar phenocrysts. 74.1 to 75.9: pink alteration, grey, some feldspars altered green, minor veining, trace sulphides. 75.9 to 76.4: minor veining. 76.4 to 78.36: 5 to 10% quartz veins, up to 5% pyrrhotite and pyrite, trace pink alteration	21240	74.5	75.5	0.012		
21241	75.5			76.5	0.011				
21242	76.5			77.5	0.042				
21243	77.5			78.5	0.008				
21244	78.5			79.5	0.054				
21245	79.5			80.5	0.027				
21246	80.5			81.5	0.003				
21247	81.5			83.0	0.007				
21248	83.0			84.0	0.102				
21249	84.0			85.0	0.000				
70	78.36 to 82.7: Chemical Sediment: 78.36 to 78.7: well banded light grey cherty rock with banding at 90 to the core, 10% pyrrhotite and pyrite, trace graphite; 78.7 to 79.2: well banded graphitic sediment, 20% pyrrhotite with trace pyrite and minor chloropyrite. 79.2 to 81.2: graphite, cherty, chaotic, up to 10% pyrrhotite, trace to 1% sphalerite. 81.2 to 82.7: graphite not as well banded, 10% pyrrhotite in fractures and 5% pyrite, trace sphalerite	21250	85.0	86.0	0.000				
		21251	86.0	87.0	0.004				
		21252	87.0	88.0	0.001				
		21253	88.0	89.0	0.001				
		21254	89.0	90.0	0.001				
		21255	90.0	91.0	0.001				
		21256	91.0	92.0	0.005				
		21257	92.0	93.0	0.003				
		21258	93.0	94.0	0.003				
		21259	94.0	95.0	0.009				
80	82.7 to 83.1: Feldspar Porphyry: dark grey matrix with white feldspars to 1.5 mm.	21260	95.0	96.0	0.004				
		21261	96.0	97.0	0.004				
		21262	97.0	98.0	0.003				
		21263	98.0	99.0	0.004				
		21264	99.0	100.0	0.006				
		90	93.1 to 89.8: felsic tuff: mottled light grey dark grey, massive, quartz feldspar rock, trace garnets, minor veining with trace sulphides, garnet biotite and amphibole in irregular patches produces mottling. 88.2 to 89.6: mafic dyke						
				99.8 to 93.9: Feldspar Porphyry: dark grey matrix, white feldspars to 2 mm, trace veining with sulphides.					
					93.9 to 101.0: felsic volcanic?: fine grained, massive, light grey unit minor quartz				

Better Resources Limited Prison Resources Inc	Easting : 632W	Acid Tests : 161.0 m -60	Drilled By : Bradley Bros
Property : Lipton	Northing : 785N	Claim : 1205-117	Date Started : 09/19/96
Hole No : 96-17	Elevation :	Drill Type : Boyles 25	Date Finished : 09/20/96
Total Depth : 161.0 m	Collar Bearing : 130	Core Size : 80	Date Logged : 09/21/96
	Inclination : -60	Logged By : P. Nicholls	

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
	93.9 to 101.0: felsic volcanic? fine grained, massive, light grey unit minor quartz eyes, trace to 2% quartz veins with pyrite	21265	100.0	101.0	0.001
	101.0 to 101.7: felsic dyke: massive, fine grained rock, felsic to intermediate in composition				
	101.7 to 104.0: felsic tuff: light grey with garnet amphibole bands at 70 to 80 degrees to the core axis	21266	103.5	109.5	0.010
	104.0 to 135.8: felsic tuff: light grey, quartz feldspar rock with garnet amphibole bands between 125.0 and 127.0, at 108.9 a 20 cm zone of pink alteration and veining with sulphides				
	135.8 to 136.1: white rhyolite: white, massive, 5% quartz eyes, 135.9 to 136.2: zone of quartz flooding or veining with pyrite, 139.4 to 141.2: porphyry with 2 to 5% pyrite, green tinge, quartz veins	21267	135.5	136.5	0.008
		21268	139.0	140.0	0.005
		21269	140.0	141.5	0.010

Better Resources Limited Prism Resources Inc	Easting 5024	Acid Tests 181.0 m -60	Drilled By Bradley Bros
Property: Lipton	Northing 705N	Claim - 1205417	Date Started 09/19/96
Hole No 96-17	Elevation	Drill Type Boyles 25	Date Finished 09/20/96
Total Depth: 161.0 m	Collar Bearing 130	Core Size 80	Date Logged 09/21/96
	Inclination -60		Logged By P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
150	135.9 to 156.1 White Rhyolite: white, massive, 5% quartz eyes; 135.9 to 136.2: zone of quartz flooding or veining with pyrite; 139.4 to 141.2: porphyry with 2 to 5% pyrite, green tinge, quartz veins	21270	151.5	155.5	0.014
		21271	155.5	155.5	0.007
150	155.1 to 151.0 Felsic Tuff: light grey felsic tuff; 154.5 to 155.5: trace pyrite and quartz veining.				
	AT 161.0 END OF HOLE				
70	Sludge Samples		9.0	17.0	0.009
			17.0	26.0	0.031
			26.0	35.0	0.022
			35.0	44.0	0.005
			44.0	53.0	0.035
			53.0	62.0	0.010
			62.0	71.0	0.002
			71.0	80.0	0.009
180					
190					
200					

Property: Lipton Claims Claim Number: 1205417	Depth: 130.0 m Elevation: 0.0 Bearing: 0.0 Inclination: -90	Acid Tests 130.0 m : -89 Drilled By: Bradleys Core Size: BQ	Hole No.: 96-18 Date Started: Nov. 28 1996 Date Completed: Nov. 30, 1996 Date Logged: Dec. 1, 1996 Logged By: R. McMillan
--	--	--	--

Graphic Log	Description	Au (g/t)				
		0				5
0	Casing: 0 to 13					
10	Mafic Flows: 13.0-34.7 : massive, fine-grained green rock, strongly carbonatised (10 to 15 carbonate veins per metre), numerous narrow chlorite veinlets; 13.0 - 13.5 -gabbroic texture; @16.7 -1 cm. irregular patch of pyrrhotite, @25.6 -2 cm. quartz vein @ 45 to core axis, minor pyrite, 26.3 - 26.6 -breccia, probably a flow top.					
20				0.002		
30	Intermediate Flows: 34.7-34.85 Feldspar Porphyry: pinkish grey, white phenocrysts. 34.85-46.7 Intermediate Flows: massive pale grey rock, intensely carbonatised; @ 44.5 - broken core, narrow irregular chlorite-pyrite veinlet, 44.9-45.9 -15-20% garnet porphyroblasts to 8 mm.					
40				0.018		

Property: Lipton Claims Claim Number: 1205417	Depth: 130.0 m Elevation: 0.0 Bearing: 0.0 Inclination: -90	Acid Tests 130.0 m : -89 Drilled By: Bradleys Core Size: BQ	Hole No.: 96-18 Date Started: Nov. 28 1996 Date Completed: Nov. 30, 1996 Date Logged: Dec. 1, 1996 Logged By: R. McMillan
--	--	--	--

Graphic Log	Description	Au (g/t)				
		0				5
40	Intermediate Flows: 34.7-34.85 Feldspar Porphyry: pinkish grey, white phenocrysts. 34.85-46.7 Intermediate Flows: massive pale grey rock, intensely carbonatised; @ 44.5 - broken core, narrow irregular chlorite-pyrite veinlet, 44.9-45.9 -15-20% garnet porphyroblasts to 8 mm.	0.009				
		0.010				
		0.003				
		0.001				
		0.004				
		0.002				
		0.001				
		0.007				
		0.015				
		0.064				
50	Intermediate Tuff: 46.7-71.0 : light greenish grey, poorly banded rock, banding @ 75- 80 to core axis, highly altered (mainly silicification), also chlorite and erratic garnets, pyrite and pyrrhotite to 10%, local breccia texture; 47.0-50.0 -patchy, irregular pink K-feldspar alteration, 50.8-50.9 -feldspar porphyry with irregular contacts, @ 59.1 -2 cm. quartz vein with 10% pyrite and pyrrhotite @ 65 to core axis.	0.100				
		0.537				
		0.214				
		0.034				
		0.018				
		0.018				
		0.030				
		0.017				
		0.005				
		0.002				
60	Felsic Intrusive Rock: 71.0 to 80.1 : massive and non-porphyritic, pervasively altered to silica-rich rock, some sections pale apple-green, local pale pink alteration, 5-15% pyrite and pyrrhotite, intense silica veining (~ 20/metre), many veinlets sub-parallel to core axis, some late chlorite-pyrite veinlets.	0.010				
		0.013				
		0.018				
		0.017				
		0.041				
		0.019				
		0.003				
		0.003				
		0.355				
		0.039				
70		0.013				
		0.011				
		0.049				
		0.062				
		0.001				
80						

Property: Lipton Claims	Depth: 130.0 m	Acid Tests 130.0 m : -89	Hole No.: 96-18
Claim Number: 1205417	Elevation: 0.0		Date Started: Nov. 28 1996
Easting: 620 W	Bearing: 0.0	Drilled By: Bradleys	Date Completed: Nov. 30, 1996
Northing: 800 N	Inclination: -90	Core Size: BQ	Date Logged: Dec. 1, 1996
			Logged By: R. McMillan

Graphic Log	Description	Au (g/t)
80	Felsic Intrusive Rock: 71.0 to 80.1 : massive and non-porphyrific, pervasively altered to silica-rich rock, some sections pale apple-green, local pale pink alteration, 5-15% pyrite and pyrrhotite, intense silica veining (~ 20/metre), many veinlets sub-parallel to core axis, some late chlorite-pyrite veinlets.	0.071 0.047 0.117
	Chemical Sediment: 80.1-84.0 : silica-pyrrhotite-pyrite-chlorite rock, poorly bedded (bedded ?) @ 75-80 to core axis, cut by numerous pyrite-pyrrhotite-chlorite veinlets; 81.6-81.8 -cherty, vein quartz-like aspect to rock, 83.6-84.0 -as above. 84.0-85.2 Felsic Tuff: well layered @ 70-80 to core axis, 5% disseminated pyrrhotite, minor stringers of pyrrhotite, pyrite and chlorite. 85.2-87.0 Chemical Sediment: hard, weakly layered siliceous rock with 10% pyrrhotite and minor pyrite and 5% black carbonaceous material (possibly graphite).	0.133 1.032 0.219 0.074 0.080
	Felsic Tuff: 87.0-90.6: slightly altered, flattened angular pumice fragments common (up to 7 cm. in long dimension).	0.214 0.032 0.034
90	Felsic Intrusive Rock: 90.6-99.1 : intensely silicified, non-porphyrific rock, grey colour, local patchy pink alteration, 10-15% disseminated pyrite and minor pyrrhotite, irregular fine chlorite-pyrite veinlets; @ 93.8 -1 cm. seam with 50% light grey metallic mineral (probably fine galena).	0.150 0.010 0.013 0.008 0.003 0.005 0.004 0.006
100	Felsic Volcanic Rock: 99.1-114.5 : massive to fragmental to poorly layered rock, grey colour, up to 5% disseminated pyrite, banding @ 70 to core axis; @ 103.7 -patchy pink alteration over 10 cm., 112.6-112.9 -irregular quartz-amphibole-pyrite veinlets.	0.002 0.004 0.001 0.003 0.003 0.001 0.001 0.001 0.001 0.001 0.003 0.004
110		0.004 0.001 0.001 0.001 0.001
	Feldspar Porphyry: 114.5-115.45: purplish grey with white feldspar phenocrysts, some fractures with chlorite and pyrite. 115.45-115.85 Mafic Dyke: fine grained with sharp contacts @ 45 to core axis. 115.85-117.6 Feldspar Porphyry as 114.5-115.45; 117.2 -20 cm. pink alteration.	0.001 0.001 0.001
120	Felsic Volcanic Rock: 117.6-127.1 : grey tuffaceous and fragmental rock with flattened pumice fragments @ 70 to core axis; 120.3-121.4 -badly broken core with chlorite and pyrite in fractures, 121.1 -3 cm. quartz vein with irregular black tourmaline.	0.001 0.001

Property: Lipton Claims Claim Number: 1205417	Depth: 130.0 m Elevation: 0.0 Bearing: 0.0 Inclination: -90	Acid Tests 130.0 m : -89 Drilled By: Bradleys Core Size: BQ	Hole No.: 96-18 Date Started: Nov. 28 1996 Date Completed: Nov. 30, 1996 Date Logged: Dec. 1, 1996 Logged By: R. McMillan
--	--	--	--

Graphic Log	Description	Au (g/t)				
		0				5
120	Felsic Volcanic Rock: 117.6-127.1 : grey tuffaceous and fragmental rock with flattened pumice fragments @ 70 to core axis; 120.3-121.4 -badly broken core with chlorite and pyrite in fractures, 121.1 -3 cm. quartz vein with irregular black tourmaline.	0.001				
		0.001				
130	Mafic Tuff: 127.1-130.0 : banded garnet-chlorite-amphibole rock, layering @ 75-80 to core axis; siliceous tuff interlayers at 127.3-127.4, 128.4-128.6, 129.4-129.7, and 129.8-129.9. Hole completed at 130.0					
140						
150						

Property: Lipton Claims	Depth: 80.0 m	Acid Tests	Hole No.: 96-19
Claim Number: 1205417	Elevation: 0.0		Date Started: Dec. 4, 1996
Easting: 551 W	Bearing: 0.0	Drilled By: Bradleys	Date Completed: Dec. 5, 1996
Northing: 742 N	Inclination: -90	Core Size: BQ	Date Logged: Dec. 5, 1996
			Logged By: R. McMillan

Graphic Log	Description	Au (g/t)			
		0			5
0	Casing: 0 to 13.0				
10					
	Chemical Sediment: 13.0-15.0 : brecciated, chert-chlorite-sulphide rock, 15-20% pyrrhotite and 3-5% pyrite in layers and on fractures, erratic garnet to 5%, locally strongly magnetic, @ 14.1 -8 cm. irregular quartz vein with stringers of chlorite and pyrrhotite, @ 14.6 -4 cm. irregular quartz vein cut by 2 mm. stringers with chalcopyrite. 15.0-20.3 Amphibole-Garnet Rock: green, poorly layered rock, highly altered, composed of approximately 50% green amphibole, 30% garnet and 20% grey tuffaceous material, locally strongly magnetic, sulphide content <5%.	0.012			
		0.033			
		0.006			
		0.033			
		0.025			
		0.050			
		0.817			
20	Intermediate Tuff: 20.3 - 29.9 : grey, highly altered rock, poorly banded @ 60 to core axis, weakly to moderately magnetic, sulphide content <5%, @ 20.8 -8 cm. quartz vein with pyrite @ 60 to core axis, @ 22.7 -broken core on chloritic fractures, @ 29.7 -3 cm. pink alteration.	0.853			
		0.099			
		0.017			
		0.022			
		0.020			
		0.011			
		0.023			
		0.060			
		0.035			
		0.010			
30	Feldspar Porphyry: 29.9 - 37.3 : purplish grey rock with white feldspar phenocrysts, locally highly altered to flesh pink colour, highly fractured (20-30/ metre) with fine black fractures, <5% fine disseminated pyrite, 30.0, 30.5 -chloritic fractures, @ 32.4 -chlorite and pyrite on fractures.	0.005			
		0.005			
		0.013			
		0.003			
		0.005			
		0.003			
		0.003			
		0.003			
		0.006			
	Mixed Tuff: 37.3-47.4 Mixed Felsic Tuff-Chemical Sediment (Amphibole-Garnet Rock).	0.001			
40		0.002			

Property: Lipton Claims	Depth: 80.0 m	Acid Tests	Hole No.: 96-19
Claim Number: 1205417	Elevation: 0.0		Date Started: Dec. 4, 1996
Easting: 551 W	Bearing: 0.0	Drilled By: Bradleys	Date Completed: Dec. 5, 1996
Northing: 742 N	Inclination: -90	Core Size: BQ	Date Logged: Dec. 5, 1996
			Logged By: R. McMillan

Graphic Log	Description	Au (g/t)				
		0				5
40	Mixed Tuff: 37.3-47.4 Mixed Felsic Tuff-Chemical Sediment (Amphibole-Garnet Rock): highly altered rock, with highly variable character, highly fractured and cut by numerous quartz veins, disseminated sulphide (pyrite and minor pyrrhotite) content between 5 and 15%, some sections highly magnetic (fine magnetite), 37.3-39.8 -intensely altered with flesh pink alteration (K-feldspar ?) and cut by later quartz veinlets and chloritic fractures.	0.003				
		0.006				
		0.002				
		0.006				
		0.037				
		0.010				
		0.017				
		0.014				
		0.043				
		0.024				
		0.730				
		0.041				
		0.021				
		0.024				
50	Feldspar Porphyry: 47.4 - 51.5 : as 29.9-37.3, altered and cut by numerous quartz veinlets.	0.036				
		0.009				
		0.003				
		0.002				
		0.014				
		0.012				
		0.034				
		0.018				
		0.031				
		0.084				
		0.030				
		0.028				
		0.016				
		0.037				
0.011						
60	Mixed Tuff: 51.5 - 64.0 Mixed Felsic Tuff-Amphibole-Garnet Rock: grey to green rock, garnet- rich sections highly magnetic with 10-15% pyrite and pyrrhotite (mainly disseminated but also in fine irregular stringers and fractures), some semi- concordant "vein" quartz possibly a siliceous sediment), @ 55.5 -5 cm. quartz vein with minor pyrite @ 50 to core axis, @ 57.8 -3 cm. quartz veinlet with pyrite, @ 58.2 -as above, @ 63.8 -6 cm. chlorite-rich section with 40% pyrite, @ 63.9 -10 cm. quartz vein. 64.0-65.1 Feldspar Porphyry: purple rock similar to the porphyries higher in the hole, but less altered. 65.1-71.5 Mixed Felsic Tuff-Amphibole-Garnet Rock: as above, locally with up to 25% pyrite and pyrrhotite, also fine magnetite. 71.5-77.0 Felsic Tuff: generally unaltered pale grey rock, moderately to well banded @ 70 to core axis, some fragmental sections with collapsed pumice fragments to 3 cm.. minor garnet in some sections (<5%), trace to 2% pyrite and pyrrhotite in some sections. 77.0-78.2 Feldspar Porphyry: as above. 78.2-80.0 Felsic Tuff: as above. Hole completed at 80.0 metres.	0.017				
		0.011				
		0.003				
		0.014				
		0.012				
		0.034				
		0.018				
		0.031				
		0.084				
		0.030				
		0.028				
		0.016				
		0.037				
		0.011				
70		0.017				
		0.011				
		0.003				
		0.014				
		0.012				
		0.034				
		0.018				
		0.031				
		0.084				
		0.030				
		0.028				
		0.016				
		0.037				
		0.011				
80		0.017				
		0.011				
		0.003				
		0.014				
		0.012				
		0.034				
		0.018				
		0.031				
		0.084				
		0.030				
		0.028				
		0.016				
		0.037				
		0.011				

For	Better Resources Limited Prism Resources Inc.	Work By		Page 1 of 2
		Stouffville Geological Services Ltd.		
Property: Lipton Claims Claim Number: 1205417	Depth: 60.0 m	Acid Tests 60.0 m : -45	Hole No.:	96-20
Easting: 551 W Northing: 742 N	Elevation: 0.0 Bearing: 130 Inclination: -45	Drilled By: Bradleys Core Size: BQ	Date Started: Date Completed: Date Logged:	Dec. 5, 1996 Dec. 6, 1996 Dec. 6, 1996
			Logged By:	R. McMillan

Graphic Log	Description	Au (g/t)				
		0				5
0	Casing: 0 to 20.0					
20	Mafic Flows: 20.0 - 23.8 : massive green rock, strongly carbonatised, locally strongly chloritised, some brecciated sections (flow tops ?), @ 21.8 -15 cm. zone strongly chloritised with 15% non-magnetic pyrrhotite, @ 23.8 -1 cm. quartz vein @ 60 to core axis, minor pyrite.	0.050	0.032	0.020	0.004	
	Intermediate Volcanic Rock: 23.8-28.4 Intermediate Flows and Tuffs: heterogeneous, massive, banded and brecciated rock, grey to greyish-green , intermediate to felsic composition, highly altered, 2-6% disseminated pyrrhotite, locally strongly chloritised , minor sections with pink (K-feldspar ?) alteration, @ 26.1 -3 cm. irregular pink alteration, 27.4-27.6 -20 cm. chloritised broken core, 28.2-28.4 -as above.	0.033	0.063	0.346	0.037	
30	Feldspar Porphyry: 28.4-34.8 : purple to pink rock with well preserved white and pink feldspar phenocrysts (colour depends on degree of alteration), sections strongly fractured with chlorite alteration and pyrite (approximately 20-25 irregular chloritic fractures per metre), 28.4-30.4 -strongly fractured, 30.4-45.4 -lightly to moderately fractured.	0.020	0.008	0.002	0.004	
	Felsic Tuff: 34.8-45.4 Felsic Tuff: grey poorly to well bedded rock, some short sections massive, most laminated @ 55 to core axis, variably fractured with 2-6% disseminated pyrite, 3-6 quartz veinlets per metre, 36.0-37.0 -3 one cm. quartz veinlets with chloritic alteration, 36.9 -1 cm. pyrite seam @ 85 to core axis, @ 38.1 -1 cm. pyrite seam @ 85 to core axis, 41.0-41.1 -broken core - chloritic fracture zone, @ 42.1 -4 cm. pyrite-rich seam (40% pyrite and chlorite) @ 55 to core axis, @ 42.5 -4 cm. amphibole-garnet-rich section.	0.008	0.005	0.005	0.004	
40		0.007				

Property: Lipton Claims Claim Number: 1205417	Depth: 60.0 m Elevation: 0.0 Bearing: 130 Inclination: -45	Acid Tests 60.0 m : -45 Drilled By: Bradleys Core Size: BQ	Hole No.: 96-20 Date Started: Dec. 5, 1996 Date Completed: Dec. 6, 1996 Date Logged: Dec. 6, 1996 Logged By: R. McMillan
--	---	---	--

Graphic Log	Description	Au (g/t)				
		0				5
40 ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲	Felsic Tuff: 34.6-45.4 Felsic Tuff: grey poorly to well bedded rock, some short sections massive, most laminated @ 55 to core axis, variably fractured with 2-6% disseminated pyrite, 3-6 quartz veinlets per metre, 36.0-37.0 -3 one cm. quartz veinlets with chloritic alteration, 36.9 -1 cm. pyrite seam @ 85 to core axis, @ 38.1 -1 cm. pyrite seam @ 85 to core axis, 41.0-41.1 -broken core - chloritic fracture zone, @ 42.1 -4 cm. pyrite-rich seam (40% pyrite and chlorite) @ 55 to core axis, @ 42.5 -4 cm. amphibole-garnet-rich section.	0.004				
		0.009				
		0.010				
		0.009				
		0.003				
		0.019				
		0.022				
		0.007				
		0.009				
		0.038				
50 ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲ ▲	Mixed Tuff: 45.4-58.7 Mixed Felsic Tuff-Amphibole-Garnet Rock: heterogeneous rock, mainly laminated light grey felsic tuff, with some massive sections, rock is not strongly altered and quartz "eyes" are evident in many places, as are a few flattened pumice fragments, pyrite content generally <2% but some sections contain up to 25% over short thicknesses, amphibole-garnet sections moderately magnetic, -amphibole-garnet sections at 45.4-45.7, 45.9-46.5 47.0-49.5, and 49.8-50.3 @ 46.0 -2 cm. quartz vein, @ 46.1 -1 cm. quartz vein, 46.1-46.4 -chloritic fractures with minor (2%) pyrite, 46.5-47.0 -felsic tuff, 49.0-49.5 -chloritic fractures with 2-4% pyrite, 50.3-58.7 -mainly felsic tuff, garnet generally <15%, 52.4 -2 cm. broken core @ chlorite-pyrite-rich fracture, @ 53.6 -4 cm. quartz veinlet with pyrite on fractures, @ 54.5 -1 cm. quartz veinlet @ 70 to core axis, @ 57.6 -1 cm. seam of massive pyrite with minor chlorite, both fracture controlled.	0.008				
		0.007				
		0.007				
		0.122				
		0.079				
		0.013				
		0.015				
		0.005				
		0.007				
		0.009				
60 x x x x	Feldspar Porphyry: 58.7 - 60.0 purplish-grey massive unaltered rock. Hole completed at 60.0 metres.					
70						
80						

Property: Lipton Claims	Depth: 98.0 m	Acid Tests 98.0 m : -90	Hole No.: 96-21
Claim Number: 1205417	Elevation: 0.0		Date Started: Nov. 30, 1996
Easting: 607 W	Bearing: 0.0	Drilled By: Bradleys	Date Completed: Dec. 2, 1996
Northing: 815 N	Inclination: -90	Core Size: BQ	Date Logged: Dec. 2, 1996
			Logged By: R. McMillan

Graphic Log	Description	Au (g/t)				
		0			5	
0	Casing: 0 - 5.0					
10	Mafic Flows: 5.0 - 21.9 massive, fine grained, green rock, intensely carbonatised, 35-40 carbonate veinlets/metre; @ 7.0 -2 cm. quartz vein with pyrite on walls @ 45 to core axis, @ 10.8 -2 cm. quartz vein @ 45 to core axis, pink alteration, @ 11.2 -5 mm. chlorite-pyrite veinlet @ 15 to core axis, pink alteration in walls, 17.8-18.5 - badly broken core with strong chlorite alteration and vein quartz.	0.001				
		0.001				
		0.001				
		0.005				
20		0.025				
	Feldspar Porphyry: 21.9 - 25.5 massive grey rock, strongly altered with up to 15% pyrite and minor pyrrhotite, sections with white feldspar phenocrysts up to 8 mm., other sections with chloritised amphibole phenocrysts to 5 mm., occasional flesh pink alteration.	0.009				
		0.035				
		0.235				
	Intermediate Volcanic Rock: 25.5 - 27.6 fine grained massive rock cut by hair-line chloritic fractures, @ 26.4 -1 cm. quartz veinlet, minor pyrite.	0.060				
		0.014				
	Mafic Flows: 27.6-39.0 : fine grained massive green rock, pervasively carbonatised, cut by a network of narrow irregular carbonate veinlets, trace to 3% pyrrhotite and minor pyrite, 38.2-39.0 -2-5% pink garnet.	0.006				
30		0.003				
		0.006				
		0.003				
		0.003				
		0.003				
		0.003				
		0.014				
		0.040				
		0.005				
		0.021				
40	Felsic Tuff: 39.0 - 44.0: pervasively altered rock.	0.003				

Property: Lipton Claims Claim Number: 1205417	Depth: 98.0 m Elevation: 0.0 Bearing: 0.0 Inclination: -90	Acid Tests 98.0 m : -90 Drilled By: Bradleys Core Size: BQ	Hole No.: 96-21 Date Started: Nov. 30, 1996 Date Completed: Dec. 2, 1996 Date Logged: Dec. 2, 1996 Logged By: R. McMillan
--	---	---	--

Graphic Log	Description	Au (g/t)					
		0				5	
40	Felsic Tuff: 39.0 - 44.0: pervasively altered rock, poorly layered @ 75 to core axis, intense brown biotite alteration, occasional quartz eyes to 4 mm., trace to 5% disseminated pyrite and pyrrhotite, @ 42.1 -2 cm. quartz vein @ 70 to core axis, 42.7-42.8 -siliceous "cherty" section, 42.8-42.9 -band of purple feldspar porphyry, 42.9-43.3 -siliceous "cherty" section, @ 43.5 -chloritic fracture with pyrite and minor chalcopyrite.	0.019					
		0.005					
		0.003					
		0.004					
		0.058					
		0.063					
		0.016					
		0.020					
		0.078					
		0.004					
50	Mafic Flows: 44.0 - 53.2 : green to brown massive fine grained rock, pervasively altered to chlorite and biotite, lightly carbonatised, trace to 2% pyrrhotite and pyrite, @ 49.4 -4 cm. quartz vein @ 65-70 to core axis, 50.2-51.6 -erratic garnet porphyroblasts.	0.002					
		0.015					
		0.001					
		0.001					
		0.001					
		0.001					
		0.002					
		0.001					
		0.001					
		0.001					
60	Intermediate Volcanic Rock: 53.2 - 53.6 Feldspar Porphyry: grey massive , with white feldspar and amphibole phenocrysts, trace sulphides. 53.6 - 59.2 Intermediate Volcanic Rock: fine grained, massive grey rock, intensely altered (carbonatised), pink carbonate veining, 5-10% disseminated pyrite. 59.2 - 64.2 Intermediate Tuff: grey, poorly layered rock with layering @ 90 to core axis, trace to 5% pyrite, @ 61.4 -3 cm. quartz-pyrite veinlet @ 70 to core axis.	0.001					
		0.001					
		0.002					
		0.001					
		0.001					
		0.005					
		0.001					
		0.001					
		0.031					
		0.015					
70	Quartz Vein Breccia: 64.2 - 70.0 : pink, fine grained pervasively altered rock, brecciated and cut by and irregular network of quartz veinlets less than 3 cm. in width, quartz veinlets in turn cut by fine chlorite-pyrite veinlets, fine grey metallic mineral associated with some of the pyrite.	0.006					
		0.011					
		0.089					
		0.183					
		0.040					
		0.016					
		0.034					
		0.007					
		0.007					
		0.009					
80	Felsic Intrusive Rock: 70.0 - 78.0 : pervasively altered rock, light grey to greenish grey colour, patches of pink (K-feldspar ?) alteration adjacent to quartz veinlets generally less than 1 cm. in width, trace to 10% pyrite with abundant pyrite found next to chlorite-pyrite veinlets, quartz veinlets cut by the irregular network of chlorite-pyrite fractures, @ 76.1 -4 cm. quartz vein with pyrite and fine greenish yellow metallic mineral (chalcopyrite ?).	0.028					
		0.469					
		0.578					
		0.181					
		0.058					
		0.018					
		Chemical Sediment: 78.0 - 87.0 : graphitic cherty rock, well layered, varies from well layered chert to pyrrhotite-rich graphitic sections, some brecciated sections.	0.018				
			0.018				

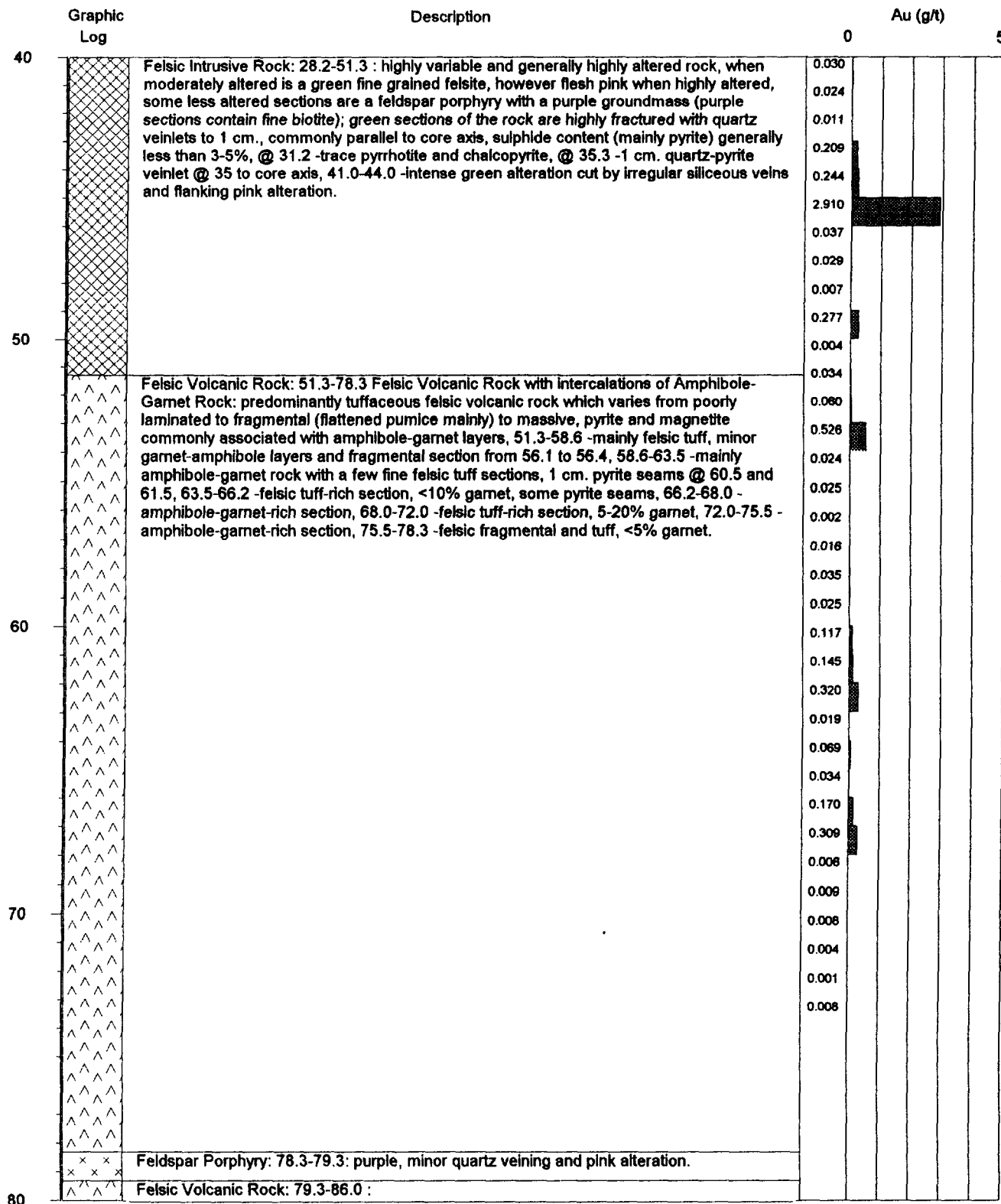
Property: Lipton Claims	Depth: 98.0 m	Acid Tests 98.0 m : -90	Hole No.: 96-21
Claim Number: 1205417	Elevation: 0.0	Drilled By: Bradleys	Date Started: Nov. 30, 1996
Easting: 607 W	Bearing: 0.0	Core Size: BQ	Date Completed: Dec. 2, 1996
Northing: 815 N	Inclination: -90		Date Logged: Dec. 2, 1996
			Logged By: R. McMillan

Graphic Log	Description	Au (g/t)				
		0				5
<p>80</p> <p>90</p> <p>100</p> <p>110</p> <p>120</p>	<p>Chemical Sediment: 78.0 - 87.0 : graphitic cherty rock, well layered, varies from well layered chert to pyrrhotite-rich graphitic sections, some brecciated sections, 78.0-79.0 - siliceous cherty section, @ 78.8 -5 cm. quartz-pyrite veinlet @ 60 to core axis, 79.0-79.4 - graphite-pyrrhotite-rich section, 79.4-81.2 -layered graphite-chert-pyrrhotite, 81.2-83.2 - breccia, 83.2-85.5 -layered chemical sediment as 79.4-81.2, @ 84.3 -10 cm. with 50% pyrrhotite, 85.5-87.0 -black argillaceous graphitic rock, 20-40% white prophyroblasts of garnet to 8 mm. (retrograded to muscovite), low sulphide content.</p>	0.025				
		0.019				
		0.035				
		0.059				
		0.070				
		0.034				
		0.008				
		0.001				
		0.002				
		0.002				
		0.004				
		0.001				
		0.001				
		0.001				
		0.010				
	<p>Felsic Volcanic Rock: 87.0-98.0 : white to pale purple rock which varies from poorly layered, through fragmental to massive in texture, moderately altered (mainly sericite), trace to 5% disseminated pyrite, sparse chlorite-pyrite veinlets, some with pink alteration envelopes in the vein walls, @ 87.7 -2 cm. band with altered garnets, @ 87.9 -5 cm. band with altered garnets, @ 89.3 -as above, 89.4-90.7 -intense network of fine quartz veinlets, 94.5 -3 narrow quartz veinlets @ 30 to core axis and pink alteration halos, @ 96.1-2 narrow quartz veinlets as above. Hole completed at 98.0</p>					

Property: Lipton Claims Claim Number: 1205417	Depth: 104.0 m Elevation: 0.0 Bearing: 0.0 Inclination: -90	Acid Tests Drilled By: Bradleys Core Size: BQ	Hole No.: 96-22 Date Started: Dec. 2, 1996 Date Completed: Dec. 3, 1996 Date Logged: Dec. 3, 1996 Logged By: R. McMillan
--	--	---	---

Graphic Log	Description	Au (g/t)			
		0			5
0	Casing: 0 - 13.0				
10	<p>Mixed Tuff: 13.0-28.2 Mixed Felsic Tuff-Amphibole-Garnet Rock (Chemical Sediment): predominantly poorly to well laminated siliceous tuff, some quartz eyes, erratic pyrite and pyrrhotite to 10% over short sections but generally less than 2% sulphides, some magnetic sections (fine magnetite), sparse chloritic fractures with pyrite; 13.0 - 18.0 -predominantly felsic to intermediate tuff, <5% garnet, @ 18.0 -3 cm. amphibole-chlorite-pyrite band @ 70 to core axis, 18.0-19.2 -amphibole-garnet-magnetite rock, 23.0-23.3 -amphibole-garnet-pyrite rock, 23.3-25.3 -amphibole-garnet rock, 2-7% magnetite, moderately well banded, 25.3-28.2 -intermediate to felsic tuff, chloritised, some chloritic fractures.</p>	0.013			
		0.001			
		0.039			
		0.061			
		0.009			
		0.004			
		0.005			
		0.001			
		0.001			
		0.001			
		0.112			
		0.206			
	0.172				
	0.017				
	0.054				
	0.023				
	0.157				
	0.187				
	0.018				
	0.042				
	0.540				
	0.020				
	0.005				
	0.060				
	0.014				
	0.014				
	0.014				
30	<p>Felsic Intrusive Rock: 28.2-51.3 : highly variable and generally highly altered rock, when moderately altered is a green fine grained felsite, however flesh pink when highly altered, some less altered sections are a feldspar porphyry with a purple groundmass (purple sections contain fine biotite); green sections of the rock are highly fractured with quartz veinlets to 1 cm., commonly parallel to core axis, sulphide content (mainly pyrite) generally less than 3-5%, @ 31.2 -trace pyrrhotite and chalcopyrite, @ 35.3 -1 cm. quartz-pyrite veinlet @ 35 to core axis, 41.0-44.0 -intense green alteration cut by irregular siliceous veins and flanking pink alteration.</p>				
40					

Property: Lipton Claims Claim Number: 1205417	Depth: 104.0 m Elevation: 0.0 Bearing: 0.0 Inclination: -90	Acid Tests Drilled By: Bradleys Core Size: BQ	Hole No.: 96-22 Date Started: Dec. 2, 1996 Date Completed: Dec. 3, 1996 Date Logged: Dec. 3, 1996 Logged By: R. McMillan
--	--	---	--



Property: Lipton Claims Claim Number: 1205417	Depth: 104.0 m Elevation: 0.0 Bearing: 0.0 Inclination: -90	Acid Tests Drilled By: Bradleys Core Size: BQ	Hole No.: 96-22 Date Started: Dec. 2, 1996 Date Completed: Dec. 3, 1996 Date Logged: Dec. 3, 1996 Logged By: R. McMillan
--	--	---	---

Graphic Log	Description	Au (g/t)				
		0				5
80	Felsic Volcanic Rock: 79.3-86.0 : well layered, with flattened pumice fragments to 3 cm., little alteration.					
	Feldspar Porphyry: 86.0-87.1 : as 78.3-79.3.					
90	Felsic Volcanic Rock: 87.1 - 104.0 Felsic Volcanic Rock with layers of Amphibole-Garnet rock: low to nil sulphide mineral content, @ 91.3 -15 cm. felsic bomb, @ 92.5 -15 cm. amphibole-garnet band, @ 93.5 -2 cm. chloritic fracture with pyrite, @ 93.6 -1 cm. amphibole-garnet band, @ 94.0 -as above, @ 94.5, 94.75 -10 cm. amphibole-garnet bands, 95.0-95.7 -amphibole-garnet rock, 95.7-104.0 -alternating bands of felsic tuff, fragmental tuff and amphibole-garnet rock. Hole completed at 104.0.					
100						
110						
120						

Property: Lipton Claims	Depth: 80.0 m	Acid Tests 80.0 m : -45	Hole No.: 96-23
Claim Number: 1205417	Elevation: 0.0	Drilled By: Bradleys	Date Started: Dec. 3, 1996
Easting: 530 W	Bearing: 130.0	Core Size: BQ	Date Completed: Dec. 4, 1996
Northing: 752 N	Inclination: -45		Date Logged: Dec. 4, 1996
			Logged By: R. McMillan

Graphic Log	Description	Au (g/t)				
		0				5
0	Casing: 0-16.0					
10						
20	Mixed Tuff: 16.0-28.2 Mixed Felsic Tuff-Amphibole-Garnet Rock: well layered rock @ 60 to core axis, felsic sections grey and fine grained with quartz "eyes", mafic layers contain up to 50% garnet, some mafic sections strongly magnetic due to fine magnetite, some sections "cherty" with a strong chemical sedimentary aspect, pyrite generally <2% but more abundant in chloritic fractures, @ 17.25 -2 cm. pyrite-chlorite fracture, 18.5-18.6 - fractured broken core with clay alteration, 21.9-23.0 -irregular fracture-controlled and disseminated pyrite to 10%, @ 24.0 -3 cm. gougey chloritic zone.	0.029				
		0.071				
		0.075				
		0.397				
		0.154				
		0.019				
		0.012				
		0.004				
30	Feldspar Porphyry: 28.2-34.1 : grey to pale purple rock, lightly to strongly altered mainly by chlorite, minor quartz veining, <2% pyrite, @ 29.3 -10 cm. broken core on chlorite-pyrite fracture, @ 29.6 -10 cm. pink alteration, @ 33.7 -as above.	0.004				
		0.005				
		0.003				
		0.124				
		0.049				
		0.066				
		0.014				
		0.014				
		0.048				
		0.041				
40	Mixed Tuff: 34.1-54.0 Mixed Felsic Tuff-Amphibole-Garnet Rock: as 16.0-28.2, irregularly distributed quartz veinlets (approximately 1 per 25 cm.) ranging between 1 and 2 cm. in width @ 70 to core axis, 35.4-38.6 -10 to 15% irregular pyrite in seams and disseminated in rock.	0.018				

Property: Lipton Claims Claim Number: 1205417	Depth: 80.0 m Elevation: 0.0 Bearing: 130.0 Inclination: -45	Acid Tests 80.0 m : -45 Drilled By: Bradleys Core Size: BQ	Hole No.: 96-23 Date Started: Dec. 3, 1996 Date Completed: Dec. 4, 1996 Date Logged: Dec. 4, 1996 Logged By: R. McMillan
--	---	---	---

Graphic Log	Description	Au (g/t)	0	5
40	Mixed Tuff: 34.1-54.0 Mixed Felsic Tuff-Amphibole-Garnet Rock: as 16.0-28.2, irregularly distributed quartz veinlets (approximately 1 per 25 cm.) ranging between 1 and 2 cm. in width @ 70 to core axis, 35.4-38.6 -10 to 15% Irregular pyrite in seams and disseminated in rock.	0.061 0.009 0.148 0.009 0.012 0.006 0.002 0.009 0.018 0.001 0.009 0.005 0.003 0.005		
	Feldspar Porphyry: 54.0-58.9 : purple, massive, variably altered, 15 to 20 narrow quartz veinlets per metre.	0.021 0.003 0.010 0.010 0.235		
60	Mixed Tuff: 58.9-69.8 Mixed Felsic Tuff-Amphibole-Garnet Rock: as 16.0-28.2, some garnet- rich sections strongly magnetic (due to fine magnetite), sparse sulphides generally confined to fractures, @ 59.6 -irregular garnet in fractures, 58.9-60.4 -felsic tuff, minor garnet, 60.4-60.6 -broken ground associated with chloritic fracture, minor pyrite, 60.6-63.0 -amphibole-garnet-rich section, 2 cm. quartz veinlet @ 62.5, 63.0-64.0 -felsic tuff, 1.5 cm. quartz veinlet @ 64.0, 64.0-65.3 -amphibole-garnet-rich section, @ 65.3 -1 cm. zone with pyrite and chlorite in veinlets @ 80 to core axis. 65.3-67.9 -felsic tuff, 67.9-69.1 - amphibole-garnet-rich section, 69.1-69.8 -felsic tuff, 5 mm. chlorite-pyrite seam @ 69.7.	0.019 0.019 0.024 0.020 0.004 0.025 0.004		
70	Feldspar Porphyry: 69.8-72.6 Feldspar Porphyry: purple, massive rock, generally unaltered, @ 71.3 -pink alteration, @ 71.4 -5 cm. quartz veinlet @ 50 to core axis, minor chlorite and pyrite at edge, @ 71.6 -pink alteration, @ 71.9 -1 cm. quartz veinlet @ 40 to core axis, @ 72.2 -3 cm. quartz veinlet @ 30 to core axis,			
	Felsic Volcanic Rock: 72.6-76.0 Mixed Felsic Tuff-Amphibole-Garnet Rock: as 16.0-28.2, garnets are not as strongly developed as higher in the hole, @ 72.6 -10 cm. pale grey tuff section with quartz "eyes", @ 72.7 -1 cm. quartz-pyrite veinlet @ 60 to core axis, 72.75-73.0 -4 quartz veinlets @ 60 to core axis (2-5 cm. thick), 73.8-74.3 -10% garnet, 75.0 -5 cm. zone of irregular pyrite stringers, 75.4-75.7 -10-15% garnet.	0.010 0.231		
	Feldspar Porphyry: 76.0-77.1 : purple, moderate pink alteration, a few quartz and pyrite stringers.	0.176		
80	Mixed Tuff: 77.1-80.0 Mixed Felsic Tuff-Amphibole-Garnet Rock: 77.1-77.2 -quartz vein pyrite on lower contact, 77.3-77.5 -10% garnet, 78.2-78.5 -15-20% pyrite in irregular stringers, 79.7-80.0 -five 1-2 cm. quartz veinlets. Hole completed at 80.0	0.022 0.003		

Property: Lipton Claims Claim Number: 1205417	Depth: 86.0 m Elevation: 0.0 Bearing: 0.0 Inclination: -90	Acid Tests 86.0 m : -89 Drilled By: Bradleys Core Size: BQ	Hole No.: 96-24 Date Started: Dec. 7, 1996 Date Completed: Dec. 8, 1996 Date Logged: Dec. 9, 1996 Logged By: R. McMillan
--	---	---	--

Graphic Log	Description	Au (g/t)				
		0			5	
0	Casing: 0 - 7.0					
10	Mafic Flows: 7.0-13.2 : green massive fine grained rock, moderately carbonatised, generally low in sulphide content, but local disseminated pyrrhotite, minor quartz veining, @ 7.6 -1 cm. quartz veinlet @ 65 to core axis, @ 9.6 -3 cm. white carbonate vein @ 35 to core axis, @ 11.3 -3 mm. chlorite-pyrite seam @ 45 to core axis.					
	Felsic Volcanic Rock: 13.2-16.8 Felsic Volcanic Rock: variable rock, probably mainly tuffaceous in origin with massive, layered and fragmental sections, colour varies from white to purple, quartz "eyes" locally very well developed, minor sulphides locally up to 5% pyrite over 5 cm. in association with quartz or chlorite veinlets, @ 14.5 -1 cm. quartz veinlet @ 45 to core axis, @ 14.8 -3 cm. chlorite-calcite-pyrite veinlet @ 45 to core axis, @ 16.4 -5 cm. concordant chloritic zone with 2 cm. seam containing 60% pyrite.	0.004	0.004	0.001	0.001	
20	Feldspar Porphyry: 16.8-18.1 : purple rock with white feldspar phenocrysts, slightly altered and cut by a few quartz and chlorite veinlets, <2% disseminated pyrite, @ 18.05 -1 cm. quartz veinlet @ 45 to core axis.	0.003				
	Felsic Volcanic Rock: 18.1-27.4 : mottled white to purple quartz "eye" rhyolite, purple colour due to fine to medium grained biotite, rock appears to be mainly pyroclastic with some fragmental sections, poorly banded, local minor disseminated pyrite associated with chloritised areas, @ 23.5 -8 mm. quartz vein @ 45 to core axis,	0.007	0.005			
30	Mafic Flows: 27.4-32.0 : as 7.0-13.2, green massive to poorly layered rock, local pinkish cast due to biotite, locally moderately carbonatised, locally pyrrhotite reaches 15%, @ 27.1 -1 cm. quartz veinlet cut by fractures with chlorite and pyrite, @ 27.4 -2 cm. semi-concordant seam of 40% chlorite and 60% pyrite, @ 27.5 -3 cm. zone of laminated chert @ 25 to core axis.	0.020	0.005	0.030	1.230	
	Feldspar Porphyry: 32.-35.7 : purple, unaltered, massive, white feldspar phenocrysts to 3 mm>, trace pyrite.	0.017	0.057	0.001	0.001	
	Mafic Flows: 35.7 - 37.4: similar to above.	0.001				
40	Felsic Volcanic Rock: 37.4 - 41.3: fine grained light grey massive rock, cut by a multitude of fine hair-line quartz veinlets (approximately 30 per metre), some veinlets with pink (K-feldspar ?) alteration in their walls, 3-7% disseminated pyrite, also pyrite in some fine quartz veinlets.	0.001				

Property: Lipton Claims	Depth: 86.0 m	Acid Tests 86.0 m : -89	Hole No.: 96-24
Claim Number: 1205417	Elevation: 0.0	Drilled By: Bradleys	Date Started: Dec. 7, 1996
Easting: 633 W	Bearing: 0.0	Core Size: BQ	Date Completed: Dec. 8, 1996
Northing: 785 N	Inclination: -90		Date Logged: Dec. 9, 1996
			Logged By: R. McMillan

Graphic Log	Description	Au (g/t)				
		0				5
40	Felsic Volcanic Rock: 37.4 - 41.3: fine grained light grey massive rock, cut by a multitude of fine hair-line quartz veinlets (approximately 30 per metre), some veinlets with pink (K-feldspar ?) alteration in their walls, 3-7% disseminated pyrite, also pyrite in some fine quartz veinlets.	0.001				
	Feldspar Porphyry: 41.3-41.7 : altered and cut by fine quartz veins, 4 to 6% pyrite.	0.004				
	Intermediate Volcanic Rock: 41.7-69.8 Intermediate to Mafic Volcanic Rock: dark green to dark grey to brown, fine grained mafic rock, moderately altered and quartz veined with up to 8% pyrrhotite, locally garnets to 10%, possibly and altered pillow lava, @ 42.1 -1 cm. folded quartz vein @ 25 to core axis, @ 43.5 -3 cm. quartz vein @ 60 to core axis cut by chlorite-pyrite veinlet, @ 47.3 -8 cm. quartz vein @ 55 to core axis.	0.011				
50						
60						
		0.014				
		0.009				
70	Chemical Sediment: 69.8-71.3 -strongly graphitic with interlayers of pyrrhotite (up to 30%) and minor pyrite, 2 mm. pink veinlets @ 70.9 and 71.05, 71.3-73.8 -chert-sulphide rock, well bedded, 10-35% pyrrhotite in layers and partially re-mobilized in semi-massive layers, 5% pyrite, negligible quartz veining, 71.7-71.8 -semi-massive pyrrhotite (65%) layer, tightly brecciated, 72.5-73.3 -irregular pyrite stringers to 2 cm., 73.3-75.6 massive cherty rock, not bedded, 15-35% disseminated pyrite and pyrrhotite.	0.070				
		0.019				
		0.007				
		0.011				
		0.001				
		0.002				
		0.001				
		0.001				
		0.001				
80	Feldspar Porphyry: 75.6-81.8 Grey to Green Porphyry, mainly fine grained massive grey rock, but some less altered sections with feldspar phenocrysts to 5 mm., some sections with 2-3% disseminated pyrite, most with not pyrite, cut by variable numbers of quartz veinlets (approximately 12-15 per metre), @ 75.9 -2 cm. quartz vein @ 40 to core axis, @ 77.4 -2 cm. quartz vein @ 20 to core axis, @ 78.6 -2 cm. quartz vein @ 25 to core axis, 79.0-79.15 -mafic xenolith, 79.15-19.3 -2 cm. quartz vein sub-parallel to core axis with pink (K- feldspar ?) alteration at edges.	0.001				

Property: Lipton Claims Claim Number: 1205417	Depth: 86.0 m Elevation: 0.0 Bearing: 0.0 Inclination: -90	Acid Tests 86.0 m : -89 Drilled By: Bradleys Core Size: BQ	Hole No.: 96-24 Date Started: Dec. 7, 1996 Date Completed: Dec. 8, 1996 Date Logged: Dec. 9, 1996 Logged By: R. McMillan
--	---	---	---

Graphic Log	Description	Au (g/t)				
		0				5
70	<p>Chemical Sediment: 69.8-71.3 -strongly graphitic with interlayers of pyrrhotite (up to 30%) and minor pyrite, 2 mm. pink veinlets @ 70.9 and 71.05, 71.3-73.3 -chert-sulphide rock, well bedded, 10-35% pyrrhotite in layers and partially re-mobilized in semi-massive layers, 5% pyrite, negligible quartz veining, 71.7-71.8 -semi-massive pyrrhotite (65%) layer, lightly brecciated, 72.5-73.3 -irregular pyrite stringers to 2 cm., 73.3-75.6 massive cherty rock, not bedded, 15-35% disseminated pyrite and pyrrhotite.</p>	0.070				
		0.019				
		0.007				
		0.011				
		0.001				
		0.002				
		0.001				
		0.001				
		0.001				
		0.001				
		0.006				
		0.008				
		0.013				
80	<p>Feldspar Porphyry: 75.6-81.8 Grey to Green Porphyry, mainly fine grained massive grey rock, but some less altered sections with feldspar phenocrysts to 5 mm., some sections with 2-3% disseminated pyrite, most with not pyrite, cut by variable numbers of quartz veinlets (approximately 12-15 per metre), @ 75.9 -2 cm. quartz vein @ 40 to core axis, @ 77.4 -2 cm. quartz vein @ 20 to core axis, @ 78.6 -2 cm. quartz vein @ 25 to core axis, 79.0-79.15 -mafic xenolith, 79.15-19.3 -2 cm. quartz vein sub-parallel to core axis with pink (K- feldspar ?) alteration at edges.</p>					
	<p>Chemical Sediment: 81.8-83.0 : layered chert-chlorite-sulphide rock, chert has "vein-quartz" appearance, up to 15% pyrite and pyrrhotite, trace pyrite.</p>					
	<p>Felsic Volcanic Rock: 83.0-83.5 : light grey quartz "eye" rhyolite, with fragments to 3 cm., rock unaltered.</p>					
	<p>Intermediate Volcanic Rock: 83.5-86.0 dark grey hard massive rock, fine round crystals could be quartz or garnet (less likely), rock appears to be a dark phase of the Felsic Volcanic Unit, little alteration. Hole completed at 86.0 metres.</p>					
90						
100						
110						

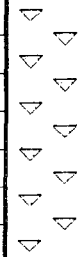


Property: Lipton Claims Claim Number: 1205417	Depth: 59.6 m Elevation: 0.0 Bearing: 0.0 Inclination: -90	Acid Tests Drilled By: Bradleys Core Size: BQ	Hole No.: 96-25 Date Started: Dec. 6, 1996 Date Completed: Dec. 7, 1996 Date Logged: Dec. 7, 1996 Logged By: R. McMillan
Easting: 563 W Northing: 728 N			

Graphic Log	Description	Au (g/t)				
		0				5
0	Casing: 0 - 16.0					
10						
20	Mixed Tuff: 16.0-27.1 : heterogeneous poorly to well layered rock, layering @ 45 to core axis, moderately altered (carbonatised and chloritised), minor thin interlayers of felsic tuff, locally garnets to 3%, few sulphides, 16.2-16.3 -well bedded felsic tuff layer, @ 18.5 -5 cm. quartz vein @ 45 to core axis, @ 20.6 -10 cm. broken core at chloritic alteration zone, @ 21.1 -7 cm. broken core at chloritic fracture, 21.7-22.0 -broken core at chloritic fracture, minor pyrite, 22.2-22.8 -broken core at chloritic fracture. @ 23.7 -1 cm. quartz veinlet @ 65 to core axis, @ 24.0 -as above, @ 24.5 -broken core at chloritic fracture zone, 25.7-26.0 - felsic tuff, magnetic, 26.5-27.0 -as above.	0.018				
		0.019				
		0.011				
		0.018				
		0.012				
		0.031				
		0.043				
		0.148				
		0.022				
30	Intermediate Volcanic Rock: 27.1-27.5 Fine Grained Intrusive Rock: pink highly altered rock cut by a multitude of randomly-oriented fine black chloritic fractures with pyrite, 2 narrow quartz veins also cut by chlorite-pyrite fractures. 27.5-29.4 Intermediate Volcanic Rock: fine grained massive rock, moderately altered (chloritisation and sparse irregular pink (K-feldspar ?)), irregular quartz and chlorite veinlets, 2-10% pyrite, trace chalcopyrite. 29.4-29.65 Pink Fine Grained Intrusive Rock: highly altered rock, probably originally a porphyry, cut by a multitude of fine chloritic veinlets with some pyrite, 1- 5% disseminated pyrite. 29.65-40.7 Intermediate to Mafic Volcanic Rock: heterogeneous pervasively altered rock, foliated @ 50 to core axis, mottled colour ranging from brown to green (from biotite to chlorite-rich), <2% sulphides, @ 30.1 -3 cm. quartz vein @ 65 to core axis, @ 30.8 -5 cm. irregular quartz vein, @ 31.5 -8 cm. purple feldspar porphyry, @ 31.7 -1 cm. irregular quartz-pyrite veinlet, @ 36.2 -1 cm. quartz veinlet, @ 36.4 -1 cm. quartz veinlet, @ 36.65 -1 cm. quartz veinlet, 38.1-39.1 -chloritic fracture subparallel to core axis.	0.009				
		0.032				
		0.078				
		0.028				
		0.007				
		0.061				
		0.005				
		0.014				
		0.024				
40		0.006				

Property: Lipton Claims	Depth: 59.6 m	Acid Tests	Hole No.: 96-25
Claim Number: 1205417	Elevation: 0.0		Date Started: Dec. 6, 1996
Easting: 563 W	Bearing: 0.0	Drilled By: Bradleys	Date Completed: Dec. 7, 1996
Northing: 728 N	Inclination: -90	Core Size: BQ	Date Logged: Dec. 7, 1996
			Logged By: R. McMillan

Graphic Log	Description	Au (g/t)				
		0				5
40	Intermediate Volcanic Rock: 27.1-40.7	0.005				
	Feldspar Porphyry: 40.7-46.7 : purple, variably altered, generally purple in colour with well developed white feldspar phenocrysts to 8 mm., sections more strongly altered to green colour with disseminated pyrite and pyrrhotite to 20%, sulphide minerals generally associated with fine quartz and green chlorite veinlets and weak pink (K-feldspar ?) alteration, @ 41.2 -8 cm. silicified section, numerous chloritic fractures, 41.2-42.9 - moderately silicified section with fine quartz and chloritic veinlets, 45.2-45.3 -pink (K-feldspar ?) alteration, 45.3-46.7 -intensely chloritised section, 15-20% disseminated pyrite and pyrrhotite, @ 46.4 -2 cm. quartz veinlet @ 65 to core axis,	0.004				
		0.002				
		0.011				
		0.019				
		0.005				
		0.006				
	Felsic Volcanic Rock: 46.7-49.4 : light grey fine grained rock, massive to poorly layered, generally <2% sulphides, @ 46.5 -8 cm. band with 15% disseminated pyrite and minor pyrrhotite associated with a chloritised zone.	0.005				
		0.003				
		0.007				
50	Feldspar Porphyry: 49.4-50.9 : purple, felsic volcanic between 49.7 and 49.9.	0.005				
	Felsic Volcanic Rock: 50.9-59.6 : heterogeneous rock ranging from massive light grey quartz "eye" rhyolite to felsic tuff, minor fragmental sections with flattened pumice fragments, rock is variably altered with chloritic alteration and associated pyrite and pyrrhotite which constitute massive layers in some cases, also some disseminated pyrrhotite (to approximately 30%) and stringers of pyrite and pyrrhotite, 50.9-51.2 -light grey massive rhyolite, @ 51.3 -1 cm. irregular chloritic stringers with pyrite, 51.35-51.5 - light grey massive rhyolite, @ 51.5 -1 cm. quartz veinlet with minor pyrite @ 30 to core axis, 51.6-51.8 -massive fine grained light grey quartz "eye" rhyolite, 51.8-59.6 - intermediate to felsic tuff, poorly layered with alternating light and medium grey and dark green bands depending on chlorite content, chlorite-rich sections contain up to 20% disseminated pyrrhotite, also pyrrhotite in stringers to 0.5 cm. @ 54.2 -15 cm. garnet-rich band (30% garnet), 55.3-55.4 -2 cm. quartz veins @ 60 to core axis cut by pyrite seam @ 10 to core axis, @ 56.5 -10 cm. broken core on chloritic fracture, @ 57.6 -5 cm. layer of semi-concordant massive pyrite @ 45 to core axis, @ 58.0 -1 cm. irregular crosscutting pyrite stringers, @ 58.35 -5 cm. thick semi-concordant layer with 60% pyrite. Hole completed at 59.6 metres.	0.012				
		0.009				
		0.010				
		0.013				
		0.021				
		0.017				
		0.019				
		0.017				
60		0.009				
70						
80						

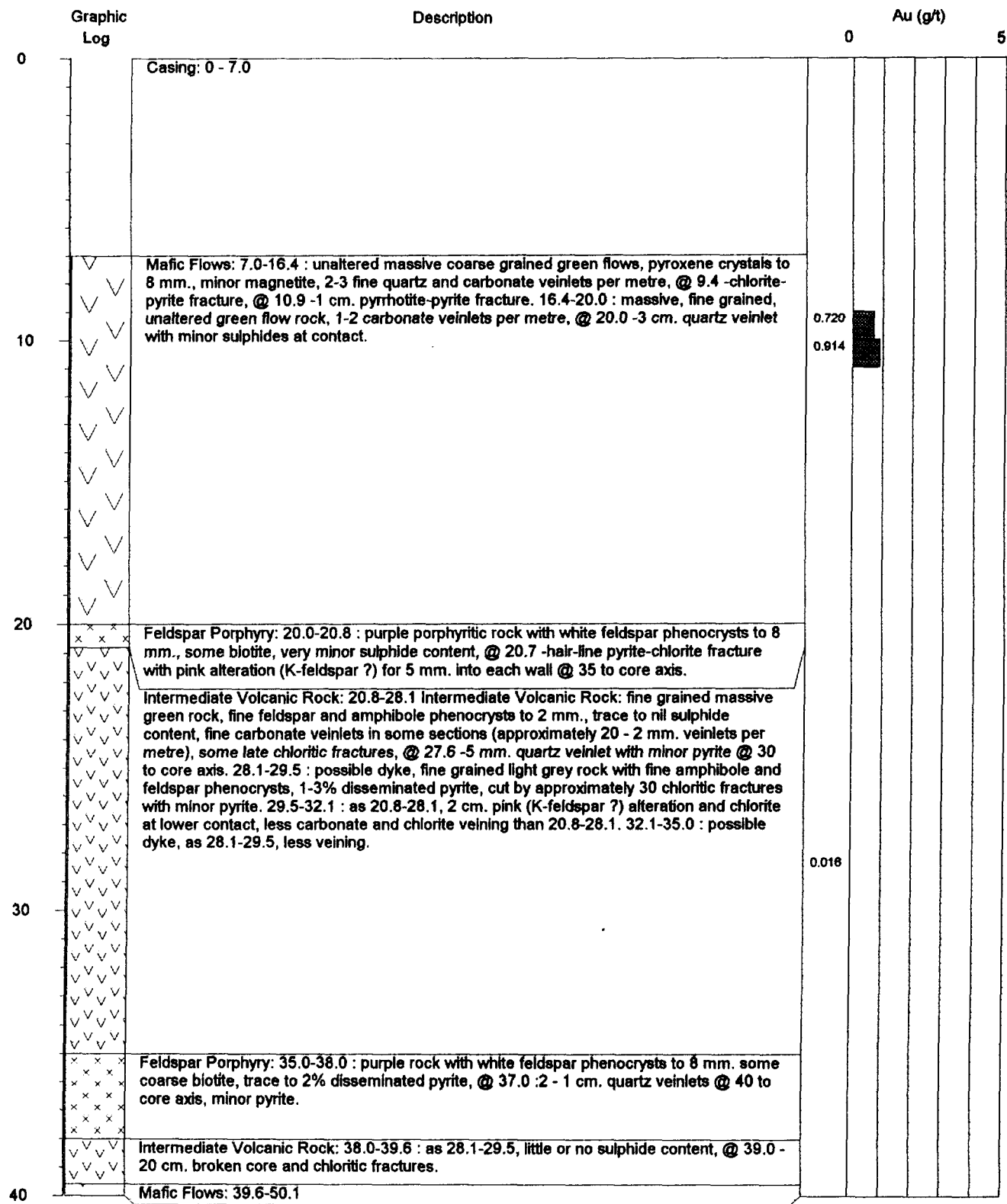
Property: Lipton Claims Claim Number: 1205417	Depth: 62.0 m Elevation: 0.0 Bearing: 130.0 Inclination: -45	Acid Tests 62.0 m : -45 Drilled By: Bradleys Core Size: BQ	Hole No.: 96-26 Date Started: Dec. 7, 1996 Date Completed: Dec. 7, 1996 Date Logged: Dec. 8, 1996 Logged By: R. McMillan
--	---	---	---

Graphic Log	Description	Au (g/t)				
		0				5
0	Casing: 0 - 19.0					
20	 <p>Mafic Tuff: 19.0-23.2 Intermediate to Mafic Tuff: massive to moderately well layered tuffs and minor flows, mainly dark green in colour, some pale grey well banded siliceous layers (banding @ 45 to core axis), @ 20.7 -2 cm. quartz vein, @ 21.4 -1 cm. pyrite-rich band (semi-concordant). 23.2-24.2 Fine Grained Intrusive rock: pink to purple highly altered rock, core largely broken and cut by narrow quartz stringers and chloritic fractures, sulphide content minor. 24.2-26.05 Mafic Volcanic Rock: poorly foliated green rock, moderately chloritised, low sulphide content.</p>	0.052				
		0.004				
		0.026				
		0.227				
		0.010				
		0.009				
		0.010				
	 <p>Feldspar Porphyry: 26.05-30.4 : purplish grey rock with well developed feldspar phenocrysts, locally up to 5% disseminated pyrite, 15 narrow quartz veinlets per metre of core, also some chloritic fractures.</p>	0.002				
		0.003				
		0.002				
		0.004				
30	 <p>Felsic Volcanic Rock: 30.4-39.7 : light to medium grey rock, commonly with quartz "eyes", most sections appear to be a pyroclastic fragmental rock, with minor finely layered sections, up to 10% disseminated pyrite, generally in tuffaceous layers or irregular chloritic fractures, minor quartz veining, @ 32.2 -3 cm. semi-concordant quartz veinlet, 32.2-32.5 - 15-20% pyrite associated with semi-concordant chloritic layers (probably a foliation), @ 32.7 and 32.9 -2 cm. quartz veinlet, @ 39.4 -1 cm. quartz veinlet.</p>	0.004				
		0.007				
		0.009				
		0.011				
		0.020				
		0.015				
		0.049				
		0.010				
		0.018				
40	Feldspar Porphyry: 39.7-40.7 :Purple , weakly foliated but not hydrothermally altered.					

Property: Lipton Claims Claim Number: 1205417	Depth: 62.0 m Elevation: 0.0 Bearing: 130.0 Inclination: -45	Acid Tests 62.0 m : -45 Drilled By: Bradleys Core Size: BQ	Hole No.: 96-26 Date Started: Dec. 7, 1996 Date Completed: Dec. 7, 1996 Date Logged: Dec. 8, 1996 Logged By: R. McMillan
--	---	---	--

Graphic Log	Description	Au (g/t)
40	Feldspar Porphyry: 39.7-40.7 :Purple , weakly foliated but not hydrothermally altered.	0.007
	Felsic Volcanic Rock: 40.7-51.1 : as 30.4-39.7, grey to purple to green in colour, green caused by increase in chlorite content, some garnet associated with greenish areas of rock, disseminated pyrite ranging between 2-8% and associated with chloritic areas of rock, @ 41.05 -1 cm. quartz vein, @ 41.1 -1 cm. pyrite seam, @ 41.2 -1 cm. quartz veinlet, 41.4-42.6 -20 cm. seam of semi-massive pyrite, @ 43.0 -6 cm. seam of semi-massive pyrite, @ -1 cm. quartz veinlets at 44.6, 44.7, 44.8, 44.9, 45.05, 45.3 48.1-48.55 -chlorite-rich layer with 25% fine garnet, strongly magnetic (fine magnetite), 49.6-51.1 -chlorite-rich with up to 25% garnet in crude layers, @ 51.05 -1 cm. pyrite seam.	0.056 0.027 0.007 0.011 0.015 0.005 0.031 0.011 0.005 0.008
50	Feldspar Porphyry: 51.1-51.7 Feldspar Porphyry: purple colour, cut by 10 quartz veinlets approximately 1 mm. thick, trace disseminated pyrite, @ 51.7 -3 cm. quartz veinlet at contact.	0.018 0.016
	Felsic Volcanic Rock: 51.7-53.6 slightly darker than above due to chlorite, up to 25% garnet, strongly magnetic (magnetite), minor sulphide content, @ 51.7 -3 cm. semi-massive pyrite vein, 53.3-53.6 -pale grey laminated felsic tuff with quartz "eyes".	0.007 0.012 0.015
	Feldspar Porphyry: 53.6-54.15 : as 51.1-51.7, minor veining	0.004
	Felsic Tuff: 54.15-57.7 :Felsic Tuff-Chlorite-Garnet Rock: as above, mafic sections strongly magnetic, 54.15-54.25 -chlorite-garnet-rich, @ 54.4 -1 cm. quartz veinlet, 54.45-54.55 -chlorite-garnet-rich, 54.55-57.1 -felsic - minor garnet and chlorite, @ 55.5 -5 cm. zone with pyrite stringers, @ 55.6 -3 cm. quartz vein, @ 55.8 -2 cm. quartz vein, 57.1-57.7 -chlorite-garnet-rich rock.	0.006 0.018 0.017
60	Feldspar Porphyry: 57.7-59.3 : purple, generally unaltered, @ 58.3 -quartz-chlorite fracture @ 35 to core axis, @ 58.5 -1.5 cm. quartz vein with minor pyrite @ 30 to core axis, @ 58.7 -5 cm. quartz vein with minor pyrite @ 25 to core axis, @ 59.0 -4 cm. quartz vein with minor pyrite @ 20 to core axis.	
	Felsic Tuff: 59.3-62.0 Chloritic : poorly layered to massive rock, locally strongly magnetic (magnetite ?) also disseminated pyrite and pyrrhotite, most sections contain some garnet which reaches approximately 25% in content in some sections, @ 60.9 -1 cm. quartz veinlet, 60.1-62.0 -30% garnet. Hole completed at 62.0 metres.	
70		
80		

Property: Lipton Claims Claim Number: 1205417	Depth: 120.5 m Elevation: 0.0 Bearing: 130.0 Inclination: -55	Acid Tests 120.0 m : -55 Drilled By: Bradleys Core Size: BQ	Hole No.: 96-27 Date Started: Dec. 9, 1996 Date Completed: Dec. 10, 1996 Date Logged: Dec. 11, 1996 Logged By: R. McMillan
--	--	--	--



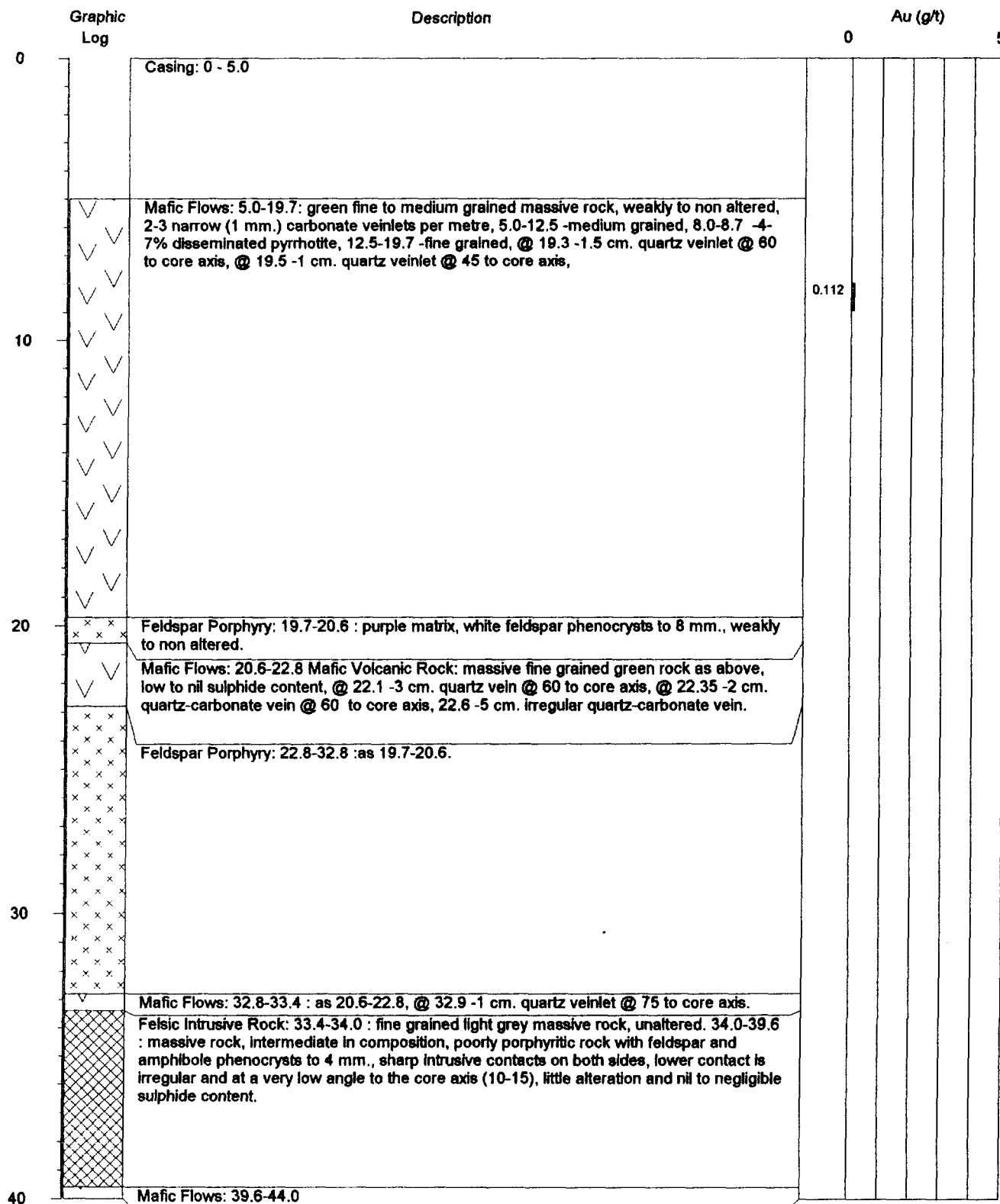
Property: Lipton Claims Claim Number: 1205417	Depth: 120.5 m Elevation: 0.0 Bearing: 130.0 Inclination: -55	Acid Tests 120.0 m : -55 Drilled By: Bradleys Core Size: BQ	Hole No.: 96-27 Date Started: Dec. 9, 1996 Date Completed: Dec. 10, 1996 Date Logged: Dec. 11, 1996 Logged By: R. McMillan
--	--	--	---

Graphic Log	Description	Au (g/t)				
		0				5
40	Mafic Flows: 39.6-50.1 : massive to brecciated green fine grained rock, strongly carbonatised, 25-30 carbonate veinlets per metre of core, trace to nil sulphide content, @ 47.4 -3 cm. quartz vein @ 60 to core axis, @ 47.8 -2 cm. quartz veinlet @ 70 to core axis.					
50	Felsic Tuff: 50.1-52.5 Felsic Tuff: mottled fragmental pyroclastic rock with irregular pumice fragments to 3 cm., blue quartz "eyes" in fragments and in matrix, matrix generally chloritised, giving the rock a mottled appearance, trace sulphides, @ 62.3 -fine chloritic fracture with pyrite @ 10 to core axis.	0.009				
	Felsic Intrusive Rock: 52.5-56.6 : fine grained pale grey rock, altered to pink colour adjacent to fractures, cut by quartz and late chloritic fractures (approximately 10 quartz veinlets per metre ranging between 2 mm. and 3 cm.) and 10-15 chloritic fractures per metre, up to 5% disseminated pyrite associated with fractured areas. 53.2-53.8 -xenolith of mafic rock, highly altered. pyritic, quartz veined, white round porphyroblasts (retrograded garnet ?).	0.020				
	Feldspar Porphyry: 56.6-58.5 : purple rock, white feldspar phenocrysts to 8 mm., 1-4% disseminated pyrite.	0.027				
	Felsic Tuff: 56.9-63.2 : heterogeneous, poorly layered rock with massive garnet-rich mafic sections and poorly banded to fragmental sections with felsic fragments in a mafic matrix, 5-10% disseminated pyrite, @ 59.1 -3 cm. "patch" of pyrrhotite and coarse pyrite, @ 60.2 -2 cm. irregular pyrite veinlet 61.4-61.5 -3 one cm. irregular pyrite veinlets @ 60 to core axis, @ 61.9 -chlorite-pyrite fracture subparallel to core axis. 63.2-63.8 : poorly layered light grey rock with fragments to 3 cm. 2-3% disseminated pyrite.	0.005				
60	Mafic Flows: 63.8-68.8 : massive rock, cut by numerous irregular sericitic and chloritic veinlets, minor quartz veining and minor pyrrhotite in fine veinlets, @ 64.1 -6 cm. quartz vein @ 80 to core axis.	0.003				
	Felsic Intrusive Rock: 68.8-75.8 Green Fine Grained Intrusive Rock: highly altered fine grained intrusive rock, cut by a multitude of quartz veinlets to 3 cm. in width (some with pink K-feldspar margins) and later chloritic fractures, 3-6% pyrite and pyrrhotite disseminated and in veinlets, 68.8-69.1 -less altered, some white feldspar phenocrysts evident.	0.001				
70	Felsic Tuff: 75.8-90.5 : poorly layered to fragmental rock, very strongly altered to irregular brown biotite-rich and greenish chlorite-rich alteration, few quartz veinlets, trace to minor sulphide content, probably an altered felsic fragmental rock, 79.1-79.3 -fragmental section, flattened light grey felsic pyroclastic fragments to 1 cm. @ 80.15 -4 cm. quartz vein @ 70 to core axis, @ 83.2 -2 cm. quartz veinlet @ 50 to core axis.	0.006				
80		0.007				
		0.009				
		0.005				
		0.005				
		0.004				
		0.021				
		0.011				
		0.007				
		0.069				
		0.081				
		2.530				
		0.017				
		0.035				
		0.044				
		0.020				
		0.022				
		0.031				
		0.003				
		0.018				
		0.008				

Property: Lipton Claims Claim Number: 1205417	Depth: 120.5 m Elevation: 0.0 Bearing: 130.0 Inclination: -55	Acid Tests 120.0 m : -55 Drilled By: Bradleys Core Size: BQ	Hole No.: 96-27 Date Started: Dec. 9, 1996 Date Completed: Dec. 10, 1996 Date Logged: Dec. 11, 1996 Logged By: R. McMillan
--	--	--	---

Graphic Log	Description	Au (g/t)			
		0			5
80	Felsic Tuff: 75.8-90.5 : poorly layered to fragmental rock, very strongly altered to irregular brown biotite-rich and greenish chlorite-rich alteration, few quartz veinlets, trace to minor sulphide content, probably an altered felsic fragmental rock, 79.1-79.3 -fragmental section, flattened light grey felsic pyroclastic fragments to 1 cm. @ 80.15 -4 cm. quartz vein @ 70 to core axis, @ 83.2 -2 cm. quartz veinlet @ 50 to core axis.	0.010			
		0.009			
		0.002			
		0.003			
		0.003			
		0.001			
		0.002			
		0.001			
		0.002			
		0.003			
		0.037			
		0.020			
		0.049			
		0.027			
		0.066			
90	Chemical Sediment: 90.5-90.9 : chlorite-garnet-graphite rock, 1 cm. pyrrhotite bands at lower contact.	0.037			
	Quartz Vein: 90.9-91.9 : concordant contacts, white, milky, contains irregular patches of pyrrhotite and xenoliths of garnet-rich rock, "exhalite" @ 91.2 -1 cm. concordant graphite seam, @ 91.45 -stylolite seam.	0.049			
	Felsic Tuff: 91.9-93.4 : poorly layered to fragmental rock, matrix strongly altered to garnet porphyroblasts, little veining or sulphide content.	0.214			
	Felsic Volcanic Rock: 93.4-96.3 : light grey finely bedded to fragmental rock, good preservation of quartz "eye" texture, little veining, alteration or sulphide content.	0.040			
	Feldspar Porphyry: 96.3-98.7 : purple rock with white feldspar phenocrysts to 8 cm. minor chlorite and pyrite veinlets.	0.031			
		0.022			
100	Felsic Volcanic Rock: 98.7-120.5 : massive, layered and fragmental quartz "eye" felsic volcanic rock, light grey colour, local purple and green sections, commonly with garnet, sulphide content generally trace to nil, 100.8-101.2 -semi-concordant epidote and chlorite alteration, 2-20% pyrite, @ 101.2 -2 cm. irregular quartz veinlet, 101.5-106.2 -chlorite-garnet-rich section, @ 103.2 -1 cm. and 2 cm. quartz veinlets @ 35 to core axis, minor pyrite and pink alteration in margins, 104.0-108.2 -chlorite-garnet-rich section with irregular pyrite and pyrrhotite disseminated and in fine stringers, 108.2-110.0 -pale grey felsic volcanic rock - @ 109.5 - 3 cm. quartz vein with minor pyrite, 110.0-112.5 -mixed pale grey felsic volcanic and chlorite-garnet rock, 112.5-114.4 -felsite, 114.4-114.6 -garnet-rich rock, 114.6-120.0 -unaltered felsite, excellently preserved collapsed pumice fragments, 120.0-120.3 -1 cm. quartz veinlet subparallel to core axis, pink alteration in margins, 120.3-120.5 -3 -1 cm. quartz veinlets @ 25 to core axis, pink alteration in margin. Hole completed at 120.5 metres.	0.002			
		0.005			
		0.113			
		0.010			
		1.890			
		0.021			
		0.020			
		0.016			
		0.011			
		0.021			
110					
120					

Property: Lipton Claims Claim Number: 1205417	Depth: 110.0 m Elevation: 0.0 Bearing: 0.0 Inclination: -90	Acid Tests 110.0 m : -88 Drilled By: Bradleys Core Size: BQ	Hole No.: 96-28 Date Started: Dec. 8, 1996 Date Completed: Dec. 9, 1996 Date Logged: Dec. 9, 1996 Logged By: R. McMillan
Easting: 595 W Northing: 830 N			



Property: Lipton Claims Claim Number: 1205417	Depth: 110.0 m Elevation: 0.0 Bearing: 0.0 Inclination: -90	Acid Tests 110.0 m : -88 Drilled By: Bradleys Core Size: BQ	Hole No.: 96-28 Date Started: Dec. 8, 1996 Date Completed: Dec. 9, 1996 Date Logged: Dec. 9, 1996 Logged By: R. McMillan
--	--	--	--

Graphic Log	Description	Au (g/t)				
		0				5
40	Mafic Flows: 39.6-44.0 : fine grained poorly layered rock (pillowed ?), variable colour from green to drab brown, some chloritic fracturing, negligible sulphide content, @ 43.4 -1.5 cm. quartz veinlet @ 75-80 to core axis, @ 43.5 -1.5 cm. quartz veinlet @ 75-80 to core axis, @ 43.7 -1.5 cm. quartz veinlet @ 75-80 to core axis.	0.254				
	Feldspar Porphyry: 44.0-46.3 : purple porphyritic rock with white feldspar phenocrysts, moderately to strongly altered, 2-5% disseminated pyrite and pyrrhotite, few narrow quartz veinlets, late chloritic fractures subparallel to core axis.	0.026				
	Felsic Tuff: 46.3-48.2 : highly altered, poorly to well banded, light grey to black, 46.3-47.0 - intense pink alteration and later brittle fracturing with chlorite, <1% pyrite, 47.0-48.2 - siliceous, layered rock, 47.7-47.8 -chlorite-rich zone with 35-45% pyrite. @ 47.8-48.05 - 10% pyrrhotite.	0.037				
	Mafic Flows: 48.2-57.5 intermediate to Mafic Volcanic Rock: moderately altered rock, generally green, fine grained and massive, some sections drab brown and crudely foliated, erratic pyrrhotite and pyrite in a few short sections, @ 50.9 -3 cm. quartz vein @ 75-80 to core axis, @ 51.1 -3 cm. quartz vein @ 75-80 to core axis, @ 51.6 -2 cm. carbonate veinlet @ 80 to core axis, @ 55.9 -1.5 cm. quartz vein @ 80 to core axis, @ 57.1 -1.5 cm. quartz vein @ 80 to core axis, @ 57.2 -1.5 cm. quartz vein @ 80 to core axis.	0.008				
50	Mixed Tuff: 57.5-59.1 : well layered siliceous (cherty) rock with dark green mafic tuff layers, up to 10% pyrrhotite in layers.	0.018				
	Mafic Flows: 59.1-63.3 : dark green, fine grained massive volcanic rock, generally low sulphide content, some irregular white alteration patches, @ 60.0 -1 cm. carbonate veinlet @ 70 to core axis, 61.2-61.3 -four parallel 1 cm. quartz veinlets @ 65 to core axis, up to 8% disseminated pyrite in wallrock.	0.005				
60	Feldspar Porphyry: 63.3-65.8 : purple rock with white feldspar phenocrysts to 8 mm., low to nil sulphide content.	0.005				
	Felsic Intrusive Rock: 65.8-75.1 : heterogeneous fine grained rock ranges from light grey to pink and green, rock could be either a volcanic rock or an intrusive rock, rock is laced by a multitude of irregular hair-line quartz veinlets which are in turn cut by chloritic fractures, sulphides (pyrite) <2%, rock altered to flesh pink colour in areas of intense quartz and chlorite veining.	0.010				
70	Felsic Intrusive Rock: 75.1-79.6 Green Intrusive Rock: highly altered fine grained intrusive rock, altered to a flesh pink colour in association with silicified areas, rock is fractured and veined but not as intensely as 65.8-75.1, disseminated pyrite 0-2%, @ 77.3 -2.5 cm. quartz vein @ 35 to core axis, @ 77.6 -10 cm. irregular quartz vein, 79.0-79.6 -pink alteration (K-feldspar ?) associated with silicification.	0.003				
	Chemical Sediment: 79.6-81.6	0.008				
80		0.004				

Property: Lipton Claims	Depth: 110.0 m	Acid Tests 110.0 m : -88	Hole No.: 96-28
Claim Number: 1205417	Elevation: 0.0	Drilled By: Bradleys	Date Started: Dec. 8, 1996
Easting: 595 W	Bearing: 0.0	Core Size: BQ	Date Completed: Dec. 9, 1996
Northing: 830 N	Inclination: -90		Date Logged: Dec. 9, 1996
			Logged By: R. McMillan

Graphic Log	Description	Au (g/t)			
		0			5
80	Chemical Sediment: 79.6-80.05: graphite-chlorite rock, well bedded @ 75 to core axis, 10-15% pyrite as narrow seams 80.05-80.9 : purple porphyritic rock, white feldspar phenocrysts to 8 mm., 80.9-81.6 : chert-graphite-pyrrhotite-pyrite rock, minor pyrite and chalcopyrite in fractures.	0.010			
		0.019			
		0.156			
	Feldspar Porphyry: 81.6-82.5 : as 80.05-80.9. 82.5-82.7 : altered rock with 10% disseminated pyrite, minor veining. 82.7-83.15 Feldspar Porphyry: 5% disseminated pyrrhotite.	0.248			
		0.031			
		0.036			
	Felsic Intrusive Rock: 83.15-83.8: highly altered fine grained intrusive rock cut by highly irregular quartz vein material carrying 10% pyrite and 10% pyrrhotite.	0.008			
		0.002			
	Chemical Sediment: 83.8-85.5 : chert-pyrrhotite-graphite rock, banded @ 80 to core axis, rock 15-25% pyrrhotite, locally up to 15% pyrite, trace chalcopyrite, minor veining with sulphides.	0.008			
		0.005			
90	Mafic Tuff: 85.5-87.8 : heterogeneous, well layered @75-80 to core axis, dark grey rock with garnets, some sections are more felsic in composition.	0.002			
		0.008			
		0.015			
	Felsic Tuff: 87.8-91.3 : unit gradational with above unit, also well bedded @ 80 to core axis, good graded bed indicates tops up the hole, local quartz "eyes" evident, becomes fragmental in nature at bottom of section.	0.009			
		0.003			
		0.001			
	Felsic Volcanic Rock: 91.3-110.0 : massive and fragmental rock, some sections with well preserved flattened pumice fragments to 3 mm. light grey and locally purple colour, good development of quartz "eyes", low sulphide content, @ 91.3 -pink alteration over 3 cm. of core, @ 91.75 -5 mm. quartz-chlorite fracture @ 65 to core axis, @ 92.05 -4 cm. pink alteration flanking 2 narrow (5 mm.) quartz- chlorite-pyrite fractures @ 75 to core axis, @ 92.95 -1 cm. siliceous veinlet @ 45 to core axis, @ 93.0 -1 cm. siliceous veinlet @ 45 to core axis, 95.0-97.0 -approximately 20 narrow quartz-chlorite veinlets (minor pyrite) at various angles to core axis, with flanking pink alteration and epidote in matrix, trace to 2% disseminated pyrite, 98.0-102.0 -rock is cut by several quartz veinlets similar to but not as intense as 95.0-97.0, trace to 2% disseminated pyrite. Hole completed at 110.0 metres.	0.005			
		0.001			
		0.001			
100		0.001			
		0.004			
110					
120					

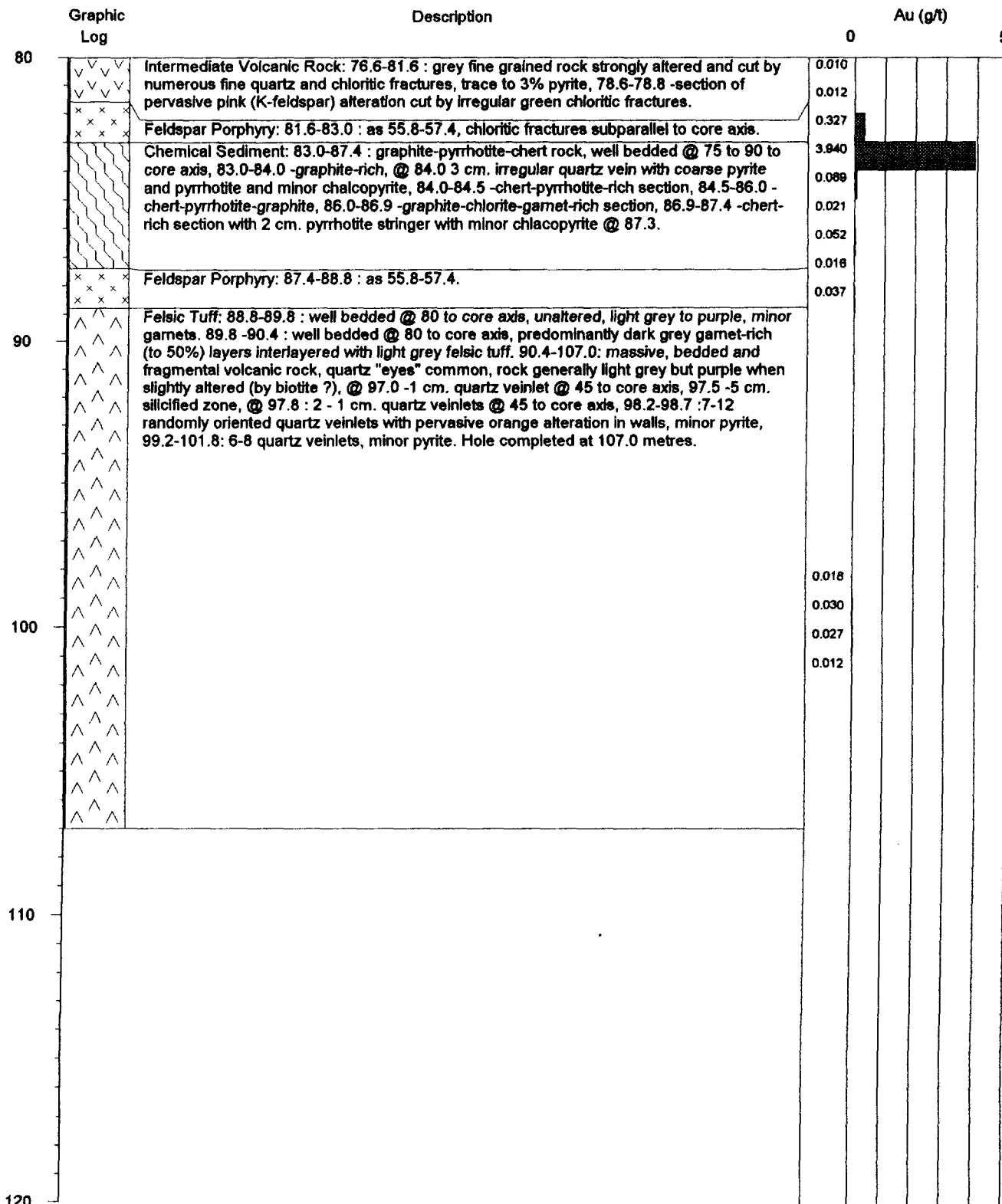
Property: Lipton Claims Claim Number: 1205417	Depth: 107.0 m Elevation: 0.0 Bearing: 0.0 Inclination: -90	Acid Tests Drilled By: Bradleys Core Size: BQ	Hole No.: 96-29 Date Started: Dec. 11, 1996 Date Completed: Dec. 12, 1996 Date Logged: Dec. 12, 1996 Logged By: R. McMillan
--	--	---	--

Graphic Log	Description	Au (g/t)				
		0				5
0	Casing: 0 - 4.0					
10	Mafic Flows: 4.0-41.1 : green massive rock, moderately carbonatised, 10- 15 carbonate veinlets per metre, trace to nil sulphide content; from 4.0- 11.3, medium grained massive rock; from 11.3-41.1, fine grained massive rock, @ 15.7 -chloritic fracture with pyrite subparallel to core axis, @ 18.3 -10 cm. chloritic gouge zone, minor pyrite, @ 18.5 -10 cm. chloritic gouge zone, minor pyrite, @ 24.3 -1 cm. kaolinite-epidote seam with pyrite @ 45 to core axis, @ 26.4 -10 cm. broken core at chloritic fracture, 27.0-36.0 -trace to 1% disseminated pyrite and pyrrhotite, @ 33.7 -4 cm. quartz vein with pyrite @ 45 to core axis, @ 34.8 -1 cm. quartz stringer with pyrrhotite and pyrite @30 to core axis, 36.0-41.1 - increase in the number of carbonate veinlets, @ 37.5 -4 cm. carbonate vein @ 90 to core axis, @ 38.1 -broken core - 10 cm. chloritic zone, @ 39.0 -chloritic fracture.					
20		0.018				
30		0.042				
40		0.018				

Property: Lipton Claims	Depth: 107.0 m	Acid Tests	Hole No.: 96-29
Claim Number: 1205417	Elevation: 0.0		Date Started: Dec. 11, 1996
Easting: 582 W	Bearing: 0.0	Drilled By: Bradleys	Date Completed: Dec. 12, 1996
Northing: 846 N	Inclination: -90	Core Size: BQ	Date Logged: Dec. 12, 1996
			Logged By: R. McMillan

Graphic Log	Description	Au (g/t)			
		0			5
40	Mafic Flows: 4.0-41.1				
	Mafic Flows: 41.1-45.4 : massive fine grained green rock, 43.0-45.4 -randomly oriented chloritic fractures with pyrite and pyrrhotite,	0.019			
		0.056			
		0.018			
	Mafic Flows: 45.4-47.7 : poorly layered rock possibly a pillow breccia with flattened fragments, alternating bands of brown (biotite-rich) and green (chlorite-rich) rock, bands average 1-2 cm. in thickness, carbonate veined but low sulphide content, @ 46.3, 46.4, 46.5 and 46.8 -4 cm. carbonate veins @ 80 to core axis,				
	Felsic Tuff: 47.7-50.7 : highly biotite-altered, white and brown pistachio texture with matrix material of tuff pervasively altered to biotite, also silicified, low to nil sulphide content, @ 48.6 -3 cm. irregular quartz vein, @ 48.9 -4 cm. irregular quartz vein.				
50	Felsic Volcanic Rock: 50.7-54.0 : massive white rock, cut by erratic irregular brown biotitic alteration.				
	Mafic Flows: 54.0-55.8 : as 45.4-47.7, trace to 2% pyrite and pyrrhotite disseminated and in fine fractures, some brecciated texture.	0.006			
		0.004			
	Feldspar Porphyry: 55.8-57.4: purple rock with white feldspar phenocrysts to 8 mm., amphibole phenocrysts to 1 cm. partially altered to biotite, 1-3% disseminated pyrite, @ 56.8 -fracture lined by pyrite @ 20 to core axis.	0.008			
		0.008			
	Intermediate Volcanic Rock: 57.4-63.8 highly altered fine grained rock, green to greyish green colour, some brownish biotite alteration, erratic (trace to 2%) iron sulphides disseminated and in veinlets, some siliceous bands below 63.0, 61.0-61.2 -irregular quartz-carbonate veins with 25% pyrite, 63.5-63.7 -garnet-rich bands.	0.007			
60		0.011			
		0.018			
		0.006			
		0.011			
		0.029			
	Felsic Volcanic Rock: 63.8-66.8: highly altered, biotite and later chloritic patches and veins, trace to 2% iron sulphide content.	0.015			
		0.008			
		0.394			
	Felsic Intrusive Rock: 66.8-68.7 : strongly altered light purple-grey rock, weak development of feldspar phenocrysts, 1-2% disseminated pyrite, rock cut by fine quartz and chloritic fractures with minor pyrite, 67.0-67.5 -intense fracturing subparallel to core axis with intense pink (K-feldspar) alteration and later chloritic fracturing with pyrite.	2.400			
		3.770			
		0.373			
70	Feldspar Porphyry: 68.7-71.7 : as 55.8-57.4, @ 69.7 -3 cm. quartz veinlet with pyrite @ 35 to core axis.	0.083			
		0.136			
	Felsic Intrusive Rock: 71.7-72.1 : fine grained white to green rock cut by 15-20 fine quartz vein at various angles, some with pink (K-feldspar) at margins, 3-5% pyrite. 72.1-72.35 : fine grained grey, less altered and fractured than 71.1-72.0, 72.05-72.2: 5 mm. quartz-chlorite-pyrite fracture @ 10 to core axis. 72.35-73.7 : strongly silicified.	0.164			
		0.091			
		0.184			
	Feldspar Porphyry: 73.7-76.6 : as 55.8-57.4.	0.044			
		0.119			
	Intermediate Volcanic Rock: 76.6-81.6 : grey fine grained rock strongly altered and cut by numerous fine quartz and chloritic fractures, trace to 3% pyrite, 78.6-78.8 -section of pervasive pink (K-feldspar) alteration cut by irregular green chloritic fractures.	0.066			
		0.139			
80		0.070			

Property: Lipton Claims	Depth: 107.0 m	Acid Tests	Hole No.: 96-29
Claim Number: 1205417	Elevation: 0.0		Date Started: Dec. 11, 1996
Easting: 582 W	Bearing: 0.0	Drilled By: Bradleys	Date Completed: Dec. 12, 1996
Northing: 846 N	Inclination: -90	Core Size: BQ	Date Logged: Dec. 12, 1996
			Logged By: R. McMillan



Appendix 2
Assay Results Sheets

01/10/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

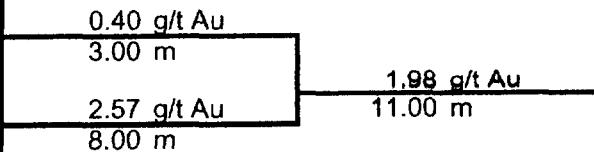
Hole 96-11 Sample	From (m)	To (m)	Length (m)	Au (g/t)
19446	10.5	11.5	1.0	0.002
19447	13.5	14.5	1.0	0.049
19448	14.5	15.5	1.0	0.040
19449	15.5	16.5	1.0	0.004
19450	16.5	17.5	1.0	0.016
19451	20.5	21.5	1.0	0.008
19452	26.0	27.0	1.0	0.004
19453	27.0	28.0	1.0	0.005
19454	28.0	29.0	1.0	0.087
19455	29.0	30.0	1.0	0.011
19456	30.0	31.0	1.0	0.002
19457	31.0	32.0	1.0	0.003
19458	32.0	33.0	1.0	0.002
19459	33.0	34.0	1.0	0.026
19460	34.0	35.0	1.0	0.001
19461	35.0	36.0	1.0	0.001
19462	36.0	37.0	1.0	0.001
19463	37.0	38.0	1.0	0.001
19464	38.0	39.0	1.0	0.001
19465	39.0	40.0	1.0	0.001
19466	40.0	41.0	1.0	0.002
19467	41.0	42.0	1.0	0.002
19468	42.0	43.0	1.0	0.001
19469	43.0	44.0	1.0	0.001
19470	44.0	45.0	1.0	0.004
19471	45.0	46.0	1.0	0.005
19472	46.0	47.0	1.0	0.003
19473	47.0	48.0	1.0	0.006
19474	48.0	49.0	1.0	0.005
19475	49.0	50.0	1.0	0.004
19476	50.0	51.0	1.0	0.006
19477	51.0	52.0	1.0	0.011
19478	52.0	53.0	1.0	0.030
19479	53.0	54.0	1.0	0.005
19480	54.0	55.0	1.0	1.230
19481	55.0	56.0	1.0	0.097
19482	56.0	57.0	1.0	0.014
19483	57.0	58.0	1.0	0.021
19484	58.0	59.0	1.0	0.020
19485	59.0	60.0	1.0	0.055
19486	60.0	61.0	1.0	0.013
19487	61.0	62.0	1.0	0.016
19488	62.0	63.0	1.0	0.021
19489	63.0	64.0	1.0	0.013
19490	64.0	65.0	1.0	0.005
19491	65.0	66.0	1.0	0.014
19492	66.0	67.0	1.0	0.006

01/10/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

Hole 96-11

Sample	From (m)	To (m)	Length (m)	Au (g/t)
19493	67.0	68.0	1.0	0.018
19494	68.0	69.0	1.0	0.002
19495	69.0	70.0	1.0	0.001
19496	70.0	71.0	1.0	0.003
19497	71.0	72.0	1.0	0.011
19498	72.0	73.0	1.0	0.012
19499	73.0	74.0	1.0	0.005
19500	74.0	75.0	1.0	0.008
19501	75.0	76.0	1.0	0.099
19502	76.0	77.0	1.0	0.064
19503	77.0	78.0	1.0	0.570
19504	78.0	79.0	1.0	0.423
19505	79.0	80.0	1.0	0.220
19506	80.0	81.0	1.0	2.060
19507	81.0	82.0	1.0	13.200
19508	82.0	83.0	1.0	0.070
19509	83.0	84.0	1.0	0.085
19510	84.0	85.0	1.0	0.424
19511	85.0	86.0	1.0	0.129
19512	86.0	87.0	1.0	0.039
19513	87.0	88.0	1.0	4.560
19514	88.0	89.0	1.0	0.046
19515	89.0	90.0	1.0	0.007
19516	90.0	91.0	1.0	0.004
19517	91.0	92.0	1.0	0.005
19518	92.0	93.0	1.0	0.061
19519	93.0	94.0	1.0	0.008
19520	94.0	95.0	1.0	0.002
19521	95.0	96.0	1.0	0.004
19522	96.0	97.0	1.0	0.004
19523	97.0	98.0	1.0	0.013
19524	98.0	99.0	1.0	0.009
19525	99.0	100.0	1.0	0.012
19526	100.0	101.0	1.0	0.002
19527	101.0	102.0	1.0	0.020
19528	102.0	103.0	1.0	0.001
19529	103.0	104.0	1.0	0.004
19530	104.0	105.0	1.0	0.001
19531	105.0	106.0	1.0	0.021
19532	106.0	107.0	1.0	0.005
19533	107.0	108.0	1.0	0.001
19534	108.0	109.0	1.0	0.001
19535	109.0	110.0	1.0	0.001
19536	110.0	111.0	1.0	0.001
19537	111.0	112.0	1.0	0.001
19538	112.0	113.0	1.0	0.025
19539	113.0	114.0	1.0	0.001



01/10/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

Hole 96-11 Sample	From (m)	To (m)	Length (m)	Au (g/t)
19540	114.0	115.0	1.0	0.020
19541	115.0	116.0	1.0	0.001
19542	116.0	117.0	1.0	0.088
19543	119.0	120.0	1.0	0.010
19544	122.0	123.5	1.5	0.002
19545	126.0	127.0	1.0	0.005
19546	131.0	132.0	1.0	0.001

Atkinson Project

Lipton Claims

Main Zone Mineralization Highlighted

Hole 96-12

Sample	From (m)	To (m)	Length (m)	Au (g/t)	
19547	16.2	16.7	0.55	0.003	
19548	33.0	34.0	1.00	0.013	
19549	36.0	37.0	1.00	0.001	
19550	37.0	38.0	1.00	0.002	
19551	38.0	39.0	1.00	0.002	
19552	39.0	40.0	1.00	0.027	
19553	40.0	41.0	1.00	0.060	
19554	41.0	42.0	1.00	0.001	
19555	42.0	43.0	1.00	0.001	
19556	43.0	44.0	1.00	0.005	
19557	44.0	45.0	1.00	0.004	
19558	45.0	46.0	1.00	0.008	
19559	46.0	47.0	1.00	0.031	
19560	47.0	48.0	1.00	0.026	
19561	48.0	49.0	1.00	0.010	
19562	49.0	50.0	1.00	0.019	
19563	50.0	51.0	1.00	0.030	
19564	51.0	52.0	1.00	0.025	
19565	52.0	53.0	1.00	0.007	
19566	53.0	54.0	1.00	0.004	
19567	54.0	55.0	1.00	0.006	
19568	55.0	56.0	1.00	0.046	
19569	56.0	57.0	1.00	0.039	
19570	57.0	58.0	1.00	0.016	
19571	58.0	59.0	1.00	0.013	
19572	59.0	60.0	1.00	0.008	
19573	60.0	61.0	1.00	0.006	
19574	61.0	62.0	1.00	0.150	
19575	62.0	63.0	1.00	0.027	
19576	63.0	64.0	1.00	0.028	
19577	64.0	65.0	1.00	0.029	
19578	65.0	66.0	1.00	0.026	
19579	66.0	67.0	1.00	0.011	
19580	67.0	68.0	1.00	7.465	
19581	68.0	69.0	1.00	0.074	
19582	69.0	70.0	1.00	0.056	
19583	70.0	71.0	1.00	0.014	
19584	71.0	72.0	1.00	0.007	
19585	72.0	73.0	1.00	0.003	
19586	73.0	74.0	1.00	0.015	
19587	74.0	75.0	1.00	0.033	
19588	75.0	76.0	1.00	0.099	
19589	76.0	77.0	1.00	0.007	
19590	77.0	78.0	1.00	0.023	
19591	78.0	79.0	1.00	0.012	
19592	79.0	80.0	1.00	1.490	1.49 g/t Au
19593	80.0	81.0	1.00	0.123	1.00 m

Atkinson Project**Lipton Claims****Main Zone Mineralization Highlighted****Hole 96-12**

Sample	From (m)	To (m)	Length (m)	Au (g/t)
19594	81.0	82.0	1.00	0.039
19595	82.0	83.0	1.00	0.051
19596	83.0	84.0	1.00	0.052
19597	84.0	85.0	1.00	0.212
19598	85.0	86.0	1.00	0.024
19599	86.0	87.0	1.00	0.149
19600	87.0	88.0	1.00	0.022
19612	88.0	89.0	1.00	0.005
19613	89.0	90.0	1.00	0.001
19614	90.0	91.0	1.00	0.004
19615	91.0	92.0	1.00	0.001
19616	92.0	93.0	1.00	0.002
19617	93.0	94.0	1.00	0.034
19618	94.0	95.0	1.00	0.004
19601	95.0	96.0	1.00	0.001
19602	96.0	97.0	1.00	0.001
19603	97.0	98.0	1.00	0.001
19604	98.0	99.0	1.00	0.013
19605	99.0	100.0	1.00	0.021
19606	100.0	101.0	1.00	0.007
19607	101.0	102.0	1.00	0.015
19608	102.0	103.0	1.00	0.001
19609	103.0	104.0	1.00	0.012
19610	128.0	129.5	1.50	0.003
19611	157.0	158.0	1.00	0.003

Hole 96-13

Sample	From (m)	To (m)	Length (m)	Au (g/t)	
19619	8.0	9.0	1.00	1.560	
19620	12.5	13.5	1.00	0.015	
19621	18.5	19.5	1.00	0.009	
19622	21.5	22.5	1.00	0.001	
19623	22.5	23.5	1.00	0.001	
19624	23.5	24.5	1.00	0.002	
19625	27.0	28.0	1.00	0.003	
19626	28.0	29.0	1.00	0.001	
19627	29.0	30.5	1.50	0.001	
19628	30.5	31.5	1.00	0.001	
19629	31.5	32.5	1.00	0.001	
19630	32.5	34.0	1.50	0.001	
19631	34.0	35.0	1.00	0.022	
19632	35.0	36.0	1.00	0.003	
19633	36.0	37.0	1.00	0.001	
19634	37.0	38.0	1.00	0.001	
19635	38.0	39.0	1.00	0.001	
19636	39.0	40.0	1.00	0.009	
19637	40.0	41.0	1.00	0.001	
19638	41.0	42.0	1.00	0.003	
19639	42.0	43.0	1.00	0.014	
19640	43.0	44.0	1.00	0.001	
19641	44.0	45.0	1.00	0.064	
19642	45.0	46.0	1.00	0.010	
19643	46.0	47.0	1.00	0.008	
19644	47.0	48.0	1.00	0.025	
19645	48.0	49.0	1.00	0.003	
19646	49.0	50.0	1.00	0.017	
19647	50.0	51.0	1.00	0.231	
19648	51.0	52.0	1.00	0.141	
19649	52.0	53.0	1.00	0.035	
19650	56.0	57.0	1.00	0.092	
19651	57.0	58.0	1.00	0.015	
19652	58.0	59.0	1.00	0.018	
19653	59.0	60.0	1.00	0.051	
19654	60.0	61.0	1.00	0.007	
19655	61.0	62.0	1.00	0.010	
19656	62.0	63.0	1.00	0.009	
19657	63.0	64.0	1.00	0.016	
19658	67.0	68.0	1.00	0.011	
19659	68.0	69.0	1.00	0.292	0.356 g/t Au 2.00 m
19660	69.0	70.0	1.00	0.419	
19661	70.0	71.0	1.00	0.025	
19662	71.0	72.0	1.00	0.047	
19663	72.0	73.0	1.00	0.025	
19664	73.0	74.0	1.00	0.063	
19665	74.0	75.0	1.00	0.036	
19666	75.0	76.0	1.00	0.026	
19667	76.0	77.0	1.00	0.010	
19668	77.0	78.0	1.00	0.032	
19669	78.0	79.0	1.00	0.010	
19670	79.0	80.0	1.00	0.018	
19671	80.0	81.0	1.00	0.012	

Hole 96-13

Sample	From (m)	To (m)	Length (m)	Au (g/t)
19672	81.0	82.0	1.00	0.004
19673	82.0	83.0	1.00	0.002
19674	83.0	84.0	1.00	0.001
19675	84.0	85.0	1.00	0.009
19676	85.0	86.0	1.00	0.003
19677	86.0	87.0	1.00	0.008
19678	87.0	88.0	1.00	0.015
19679	88.0	89.0	1.00	0.002
19680	89.0	90.0	1.00	0.005
19681	90.0	91.0	1.00	0.003
19682	91.0	92.0	1.00	0.011
19683	92.0	93.0	1.00	0.013
19684	93.0	94.0	1.00	0.005
19685	94.0	95.0	1.00	0.008
19686	95.0	96.0	1.00	0.066
19687	96.0	97.0	1.00	0.034
19688	97.0	98.0	1.00	0.019
19689	98.0	99.0	1.00	0.003
19690	99.0	100.0	1.00	0.023
19691	100.0	101.0	1.00	0.005
19692	101.0	102.0	1.00	0.017
19693	102.0	103.0	1.00	0.004
19694	103.0	104.0	1.00	0.003
19695	104.0	105.0	1.00	0.001
19696	105.0	106.0	1.00	0.006
19697	106.0	107.0	1.00	0.002
19698	111.0	112.0	1.00	0.002
19699	114.5	115.0	0.50	0.001
19700	118.5	119.0	0.50	0.001

Atkinson Project

Lipton Claims

Main Zone Mineralization Highlighted

Hole 96-14

Sample	From (m)	To (m)	Length (m)	Au (g/t)
21001	16.5	17.5	1.00	0.001
21002	22.0	23.0	1.00	0.016
21003	23.0	24.0	1.00	0.013
21004	24.0	25.0	1.00	0.001
21005	25.0	26.0	1.00	0.002
21006	26.0	27.0	1.00	0.021
21007	27.0	28.0	1.00	0.004
21008	49.0	50.0	1.00	0.003
21009	50.0	51.0	1.00	0.001
21010	51.0	52.0	1.00	0.016
21011	52.0	53.0	1.00	0.002
21012	53.0	54.0	1.00	0.004
21013	54.0	55.0	1.00	0.002
21014	55.0	56.0	1.00	0.002
21015	56.0	57.0	1.00	0.004
21016	57.0	58.0	1.00	0.001
21017	58.0	59.0	1.00	0.014
21018	59.0	60.0	1.00	0.001
21019	60.0	61.0	1.00	0.004
21020	61.0	62.0	1.00	0.001
21021	62.0	63.0	1.00	0.003
21022	63.0	64.0	1.00	0.019
21023	64.0	65.0	1.00	0.037
21024	65.0	66.0	1.00	0.009
21025	66.0	67.0	1.00	0.004
21026	67.0	68.0	1.00	0.026
21027	68.0	69.0	1.00	0.035
21028	69.0	70.0	1.00	0.061
21029	70.0	71.0	1.00	0.031
21030	71.0	72.0	1.00	0.097
21031	72.0	73.0	1.00	0.082
21032	73.0	74.0	1.00	0.018
21033	74.0	75.0	1.00	0.009
21034	75.0	76.0	1.00	0.005
21035	76.0	77.0	1.00	0.006
21036	77.0	78.0	1.00	0.030
21037	78.0	79.0	1.00	0.012
21038	79.0	80.0	1.00	0.013
21039	80.0	81.0	1.00	0.096
21040	81.0	82.0	1.00	0.084
21041	82.0	83.0	1.00	0.047
21042	83.0	84.0	1.00	0.062
21043	84.0	85.0	1.00	0.056
21044	85.0	86.0	1.00	0.538
21045	86.0	87.0	1.00	0.021
21046	87.0	88.0	1.00	0.036
21047	88.0	89.0	1.00	0.006
21048	89.0	90.0	1.00	0.001
21049	90.0	91.0	1.00	0.004
21050	91.0	92.0	1.00	0.022
21051	92.0	93.0	1.00	0.021
21052	93.0	94.0	1.00	0.020
21053	94.0	95.0	1.00	0.033

0.538 g/t Au

1.00 m

Hole 96-14

Sample	From (m)	To (m)	Length (m)	Au (g/t)	
21054	95.0	96.0	1.00	0.370	0.527 g/t Au 2.00 m
21064	96.0	97.0	1.00	0.683	
21065	97.0	98.0	1.00	0.012	
21066	98.0	99.0	1.00	0.004	
21067	99.0	100.0	1.00	0.004	
21068	100.0	101.0	1.00	0.005	
21069	101.0	102.0	1.00	0.004	
21070	102.0	103.0	1.00	0.060	
21071	103.0	104.0	1.00	0.031	
21072	104.0	105.0	1.00	0.012	
21073	105.0	106.0	1.00	0.010	
21074	106.0	107.0	1.00	0.011	
21075	107.0	108.0	1.00	0.006	
21076	108.0	109.5	1.50	0.022	
21055	109.5	110.5	1.00	0.024	
21056	110.5	111.5	1.00	0.011	
21057	111.5	112.5	1.00	0.008	
21058	112.5	113.5	1.00	0.036	
21059	113.5	114.5	1.00	0.007	
21060	114.5	115.5	1.00	0.005	
21061	115.5	116.5	1.00	0.004	
21062	120.5	121.5	1.00	0.017	
21063	153.0	154.5	1.50	0.003	

Hole 96-15

Sample	From (m)	To (m)	Length (m)	Au (g/t)
21077	40.0	41.0	1.00	0.017
21078	41.0	42.0	1.00	0.022
21079	51.0	52.0	1.00	0.003
21080	52.0	53.0	1.00	0.002
21081	53.0	54.0	1.00	0.008
21082	54.0	55.0	1.00	0.005
21083	55.0	56.0	1.00	0.005
21084	56.0	57.0	1.00	0.005
21085	57.0	58.0	1.00	0.004
21086	58.0	59.0	1.00	0.006
21087	59.0	60.0	1.00	0.005
21088	60.0	61.0	1.00	0.011
21089	61.0	62.0	1.00	0.007
21090	62.0	63.0	1.00	0.007
21091	63.0	64.0	1.00	0.009
21092	64.0	65.0	1.00	0.015
21093	65.0	66.0	1.00	0.023
21094	66.0	67.0	1.00	0.026
21095	67.0	68.0	1.00	0.005
21096	68.0	69.0	1.00	0.010
21097	69.0	70.0	1.00	0.008
21098	70.0	71.0	1.00	0.005
21099	71.0	72.0	1.00	0.026
21100	72.0	73.0	1.00	0.012
21101	73.0	74.0	1.00	0.008
21102	74.0	75.0	1.00	0.007
21103	75.0	76.0	1.00	0.011
21104	76.0	77.0	1.00	0.007
21105	77.0	78.0	1.00	0.003
21106	78.0	79.0	1.00	0.011
21107	79.0	80.0	1.00	0.008
21108	80.0	81.0	1.00	0.009
21109	81.0	82.0	1.00	0.015
21110	82.0	83.0	1.00	0.008
21111	83.0	84.0	1.00	0.002
21112	84.0	85.0	1.00	0.001
21113	85.0	86.0	1.00	0.005
21114	86.0	87.0	1.00	0.171
21115	87.0	88.0	1.00	0.209
21116	88.0	89.0	1.00	0.142
21117	89.0	90.0	1.00	0.012
21118	90.0	91.0	1.00	0.006
21119	91.0	92.0	1.00	0.004
21120	92.0	93.0	1.00	0.004
21121	93.0	94.0	1.00	0.006
21122	94.0	95.0	1.00	0.007
21123	95.0	96.0	1.00	0.006
21124	96.0	97.0	1.00	0.007
21125	97.0	98.0	1.00	0.004
21126	98.0	99.0	1.00	0.006
21127	99.0	100.0	1.00	0.008
21128	100.0	101.0	1.00	0.006
21129	101.0	102.0	1.00	0.008

0.174 g/t Au
3.00 m

Atkinson Project

Lipton Claims

Main Zone Mineralization Highlighted

Hole 96-15

Sample	From (m)	To (m)	Length (m)	Au (g/t)
21130	102.0	103.0	1.00	0.006
21131	103.0	104.0	1.00	0.013
21132	104.0	105.0	1.00	0.071
21133	105.0	106.0	1.00	0.011
21134	106.0	107.0	1.00	0.019
21135	107.0	108.0	1.00	0.031
21136	108.0	109.0	1.00	0.016
21137	109.0	110.0	1.00	0.009

Hole 96-16

Sample	From (m)	To (m)	Length (m)	Au (g/t)	
21138	26.0	27.5	1.50	0.009	
21139	27.5	28.5	1.00	0.005	
21140	28.5	29.5	1.00	0.003	
21141	34.0	35.0	1.00	0.004	
21142	35.0	36.0	1.00	0.003	
21143	36.0	37.0	1.00	0.003	
21144	37.0	38.0	1.00	0.002	
21145	38.0	39.0	1.00	0.002	
21146	39.0	40.0	1.00	0.003	
21147	40.0	41.5	1.50	0.007	
21148	41.5	42.5	1.00	0.006	
21149	42.5	43.5	1.00	0.011	
21150	43.5	44.5	1.00	0.349	
21151	44.5	45.5	1.00	0.017	
21152	45.5	46.5	1.00	0.000	
21153	46.5	47.5	1.00	0.024	
21154	47.5	48.5	1.00	0.028	
21155	48.5	49.5	1.00	0.018	
21156	49.5	50.5	1.00	0.030	
21157	50.5	51.5	1.00	0.019	
21158	51.5	52.5	1.00	0.033	
21159	52.5	53.0	0.50	0.091	
21160	56.0	57.0	1.00	0.054	
21161	57.0	58.0	1.00	0.021	
21162	58.0	59.5	1.50	0.064	
21163	64.0	65.0	1.00	0.008	
21164	65.0	66.0	1.00	0.026	
21165	66.0	67.0	1.00	0.014	
21166	67.0	68.0	1.00	0.016	
21167	68.0	69.0	1.00	0.084	
21168	69.0	70.0	1.00	0.002	
21169	74.0	75.0	1.00	0.001	
21170	75.0	76.0	1.00	0.002	
21171	76.0	77.0	1.00	0.018	
21172	77.0	78.0	1.00	0.010	
21173	78.0	79.0	1.00	0.035	
21174	79.0	80.5	1.50	0.415	0.585 g/t Au 2.50 m
21175	80.5	81.5	1.00	0.840	
21176	81.5	82.5	1.00	0.082	0.088 g/t Au 5.00 m
21177	82.5	83.5	1.00	0.009	
21178	83.5	84.5	1.00	0.139	
21179	84.5	85.0	0.50	0.144	
21180	85.0	86.5	1.50	0.092	0.253 g/t Au 7.50 m
21181	86.5	87.0	0.50	0.013	
21182	87.0	88.0	1.00	0.054	
21183	88.0	89.0	1.00	0.005	
21184	89.0	90.0	1.00	0.316	0.316 g/t Au
21185	90.0	91.0	1.00	0.004	1.00 m
21186	91.0	92.0	1.00	0.012	
21187	92.0	93.0	1.00	0.008	
21188	93.0	94.0	1.00	0.008	
21189	94.0	95.0	1.00	0.004	
21190	95.0	96.0	1.00	0.016	

Atkinson Project**Lipton Claims****Main Zone Mineralization Highlighted****Hole 96-16**

Sample	From (m)	To (m)	Length (m)	Au (g/t)
21191	96.0	97.0	1.00	0.007
21192	97.0	98.0	1.00	0.095
21193	98.0	99.0	1.00	0.031
21194	99.0	100.0	1.00	0.048
21195	100.0	101.0	1.00	0.009
21196	101.0	102.0	1.00	0.001
21197	102.0	103.0	1.00	0.023
21198	103.0	104.0	1.00	0.013
21199	104.0	105.0	1.00	0.018
21200	105.0	106.0	1.00	0.006
21201	106.0	107.0	1.00	0.014
21202	107.0	108.0	1.00	0.072
21203	108.0	109.0	1.00	0.017
21204	109.0	110.0	1.00	0.006
21205	110.0	111.0	1.00	0.028
21206	111.0	112.0	1.00	0.047
21207	112.0	113.0	1.00	0.006
21208	113.0	114.0	1.00	0.023
21209	114.0	115.0	1.00	0.034

Hole 96-17

Sample	From (m)	To (m)	Length (m)	Au (g/t)
21210	11.5	12.5	1.00	0.002
21211	12.5	13.5	1.00	0.005
21212	13.5	14.5	1.00	0.005
21213	24.5	26.0	1.50	0.001
21214	26.0	27.0	1.00	0.005
21216	36.5	37.5	1.00	0.012
21217	37.5	38.5	1.00	0.013
21218	45.0	46.0	1.00	0.017
21219	46.0	47.0	1.00	0.005
21220	47.0	48.0	1.00	0.018
21221	55.5	56.5	1.00	0.007
21222	56.5	57.5	1.00	0.002
21223	57.5	58.5	1.00	0.001
21224	58.5	59.5	1.00	0.005
21225	59.5	60.5	1.00	0.002
21226	60.5	61.5	1.00	0.001
21227	61.5	62.5	1.00	0.002
21228	62.5	63.5	1.00	0.001
21229	63.5	64.5	1.00	0.006
21230	64.5	65.5	1.00	0.001
21231	65.5	66.5	1.00	0.013
21232	66.5	67.5	1.00	0.012
21233	67.5	68.5	1.00	0.012
21234	68.5	69.5	1.00	0.005
21235	69.5	70.5	1.00	0.007
21236	70.5	71.5	1.00	0.004
21237	71.5	72.5	1.00	0.006
21238	72.5	73.5	1.00	0.004
21239	73.5	74.5	1.00	0.007
21240	74.5	75.5	1.00	0.012
21241	75.5	76.5	1.00	0.011
21242	76.5	77.5	1.00	0.042
21243	77.5	78.5	1.00	0.028
21244	78.5	79.5	1.00	0.064
21245	79.5	80.5	1.00	0.027
21246	80.5	81.5	1.00	0.083
21247	81.5	83.0	1.50	0.087
21248	83.0	84.0	1.00	0.182
21249	84.0	85.0	1.00	0.030
21250	85.0	86.0	1.00	0.060
21251	86.0	87.0	1.00	0.004
21252	87.0	88.0	1.00	0.001
21253	88.0	89.0	1.00	0.001
21254	89.0	90.0	1.00	0.001
21255	90.0	91.0	1.00	0.001
21256	91.0	92.0	1.00	0.005
21257	92.0	93.0	1.00	0.003
21258	93.0	94.0	1.00	0.003
21259	94.0	95.0	1.00	0.009
21260	95.0	96.0	1.00	0.004
21261	96.0	97.0	1.00	0.004
21262	97.0	98.0	1.00	0.003
21263	98.0	99.0	1.00	0.004

0.113 g/t Au

3.50 m

Atkinson Project

Lipton Claims

Main Zone Mineralization Highlighted

Hole 96-17

Sample	From (m)	To (m)	Length (m)	Au (g/t)
21264	99.0	100.0	1.00	0.026
21265	100.0	101.0	1.00	0.004
21266	108.5	109.5	1.00	0.010
21267	135.5	136.5	1.00	0.008
21268	139.0	140.0	1.00	0.005
21269	140.0	141.5	1.50	0.010
21270	154.5	155.5	1.00	0.014
21271	155.5	156.5	1.00	0.007

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-18

Sample	From	To	Length	Au	
30101	16.0	17.0	1.0	0.002	
30102	25.0	26.0	1.0	0.018	
30103	44.0	45.0	1.0	0.009	
30104	45.0	46.0	1.0	0.010	
30105	46.0	47.0	1.0	0.003	
30106	47.0	48.0	1.0	0.001	
30107	48.0	49.0	1.0	0.004	
30108	49.0	50.0	1.0	0.002	
30109	50.0	51.0	1.0	0.001	
30110	51.0	52.0	1.0	0.007	
30111	52.0	53.0	1.0	0.015	
30112	53.0	54.0	1.0	0.064	
30113	54.0	55.0	1.0	0.100	
30114	55.0	56.0	1.0	0.537	
30115	56.0	57.0	1.0	0.214	
30116	57.0	58.0	1.0	0.034	
30117	58.0	59.0	1.0	0.018	
30118	59.0	60.0	1.0	0.016	
30119	60.0	61.0	1.0	0.030	
30120	61.0	62.0	1.0	0.017	
30121	62.0	63.0	1.0	0.005	
30122	63.0	64.0	1.0	0.002	
30123	64.0	65.0	1.0	0.010	
30124	65.0	66.0	1.0	0.013	
30125	66.0	67.0	1.0	0.018	
30126	67.0	68.0	1.0	0.017	
30127	68.0	69.0	1.0	0.041	
30128	69.0	70.0	1.0	0.019	
30129	70.0	71.0	1.0	0.003	
30130	71.0	72.0	1.0	0.003	
30131	72.0	73.0	1.0	0.003	
30132	73.0	74.0	1.0	0.355	0.355 g/t Au 1.0 m
30133	74.0	75.0	1.0	0.039	
30134	75.0	76.0	1.0	0.013	
30135	76.0	77.0	1.0	0.011	
30136	77.0	78.0	1.0	0.049	
30137	78.0	79.0	1.0	0.062	
30138	79.0	80.0	1.0	0.001	
30139	80.0	81.0	1.0	0.071	
30140	81.0	82.0	1.0	0.047	
30141	82.0	83.0	1.0	0.117	0.375 g/t Au 4.0 m
30142	83.0	84.0	1.0	0.133	
30143	84.0	85.0	1.0	1.032	
30144	85.0	86.0	1.0	0.219	
30145	86.0	87.0	1.0	0.074	
30146	87.0	88.0	1.0	0.060	
30147	88.0	89.0	1.0	0.214	
30148	89.0	90.0	1.0	0.032	

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-18

Sample	From	To	Length	Au
30149	90.0	91.0	1.0	0.034
30150	91.0	92.0	1.0	0.150
30151	92.0	93.0	1.0	0.010
30152	93.0	94.0	1.0	0.013
30153	94.0	95.0	1.0	0.006
30154	95.0	96.0	1.0	0.003
30155	96.0	97.0	1.0	0.005
30156	97.0	98.0	1.0	0.004
30157	98.0	99.0	1.0	0.008
30158	99.0	100.0	1.0	0.002
30159	100.0	101.0	1.0	0.004
30160	101.0	102.0	1.0	0.001
30161	102.0	103.0	1.0	0.003
30162	103.0	104.0	1.0	0.003
30163	104.0	105.0	1.0	0.001
30164	105.0	106.0	1.0	0.001
30165	106.0	107.0	1.0	0.001
30166	107.0	108.0	1.0	0.001
30167	108.0	109.0	1.0	0.003
30168	109.0	110.0	1.0	0.004
30169	110.0	111.0	1.0	0.004
30170	111.0	112.0	1.0	0.001
30171	112.0	113.0	1.0	0.001
30172	113.0	114.0	1.0	0.001
30173	114.0	115.0	1.0	0.001
30174	115.0	116.0	1.0	0.001
30175	116.0	117.0	1.0	0.001
30176	117.0	118.0	1.0	0.001
30177	118.0	119.0	1.0	0.001
30178	119.0	120.0	1.0	0.001
30179	120.0	121.0	1.0	0.001
30180	121.0	122.0	1.0	0.001

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-19 Sample	From (m)	To (m)	Length (m)	Au g/t)	
30372	13.0	14.0	1.0	0.012	
30373	14.0	15.0	1.0	0.033	
30374	15.0	16.0	1.0	0.005	
30375	16.0	17.0	1.0	0.033	
30376	17.0	18.0	1.0	0.025	
30377	18.0	19.0	1.0	0.050	
30378	19.0	20.0	1.0	0.617	0.635 g/t Au 2.0 m
30379	20.0	21.0	1.0	0.653	
30380	21.0	22.0	1.0	0.099	
30381	22.0	23.0	1.0	0.017	
30382	23.0	24.0	1.0	0.022	
30383	24.0	25.0	1.0	0.020	
30384	25.0	26.0	1.0	0.011	
30385	26.0	27.0	1.0	0.023	
30386	27.0	28.0	1.0	0.060	
30387	28.0	29.0	1.0	0.035	
30388	29.0	30.0	1.0	0.010	
30389	30.0	31.0	1.0	0.005	
30390	31.0	32.0	1.0	0.005	
30391	32.0	33.0	1.0	0.013	
30392	33.0	34.0	1.0	0.003	
30393	34.0	35.0	1.0	0.005	
30394	35.0	36.0	1.0	0.003	
30395	36.0	37.0	1.0	0.003	
30396	37.0	38.0	1.0	0.006	
30397	38.0	39.0	1.0	0.001	
30398	39.0	40.0	1.0	0.002	
30399	40.0	41.0	1.0	0.003	
30400	41.0	42.0	1.0	0.006	
30401	42.0	43.0	1.0	0.002	
30402	43.0	44.0	1.0	0.006	
30403	44.0	45.0	1.0	0.037	
30404	45.0	46.0	1.0	0.010	
30405	46.0	47.0	1.0	0.017	
30406	47.0	48.0	1.0	0.014	
30407	48.0	49.0	1.0	0.043	
30408	49.0	50.0	1.0	0.024	
30409	50.0	51.0	1.0	0.730	
30410	51.0	52.0	1.0	0.041	
30411	52.0	53.0	1.0	0.021	
30412	53.0	54.0	1.0	0.024	
30413	54.0	55.0	1.0	0.036	
30414	55.0	56.0	1.0	0.009	
30415	56.0	57.0	1.0	0.003	
30416	57.0	58.0	1.0	0.002	
30417	58.0	59.0	1.0	0.014	

01/14/97

Atkinson Project

Lipton Claims

Main Zone Mineralization Highlighted

96-19

Sample	From (m)	To (m)	Length (m)	Au g/t)
30418	59.0	60.0	1.0	0.012
30419	60.0	61.0	1.0	0.034
30420	61.0	62.0	1.0	0.018
30421	62.0	63.0	1.0	0.031
30422	63.0	64.0	1.0	0.084
30423	64.0	65.0	1.0	0.030
30424	65.0	66.0	1.0	0.028
30425	66.0	67.0	1.0	0.016
30426	67.0	68.0	1.0	0.037
30427	68.0	69.0	1.0	0.011
30428	69.0	70.0	1.0	0.017
30429	70.0	71.0	1.0	0.011
30430	71.0	72.0	1.0	0.003

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-20 Sample	From (m)	To (m)	Length (m)	Au g/t)
30431	20.0	21.0	1.0	0.050
30432	21.0	22.0	1.0	0.032
30433	22.0	23.0	1.0	0.020
30434	23.0	24.0	1.0	0.004
30435	24.0	25.0	1.0	0.033
30436	25.0	26.0	1.0	0.063
30437	26.0	27.0	1.0	0.346
30438	27.0	28.0	1.0	0.037
30439	28.0	29.0	1.0	0.010
30440	29.0	30.0	1.0	0.020
30441	30.0	31.0	1.0	0.006
30442	31.0	32.0	1.0	0.002
30443	32.0	33.0	1.0	0.004
30444	33.0	34.0	1.0	0.006
30445	34.0	35.0	1.0	0.010
30446	35.0	36.0	1.0	0.008
30447	36.0	37.0	1.0	0.005
30448	37.0	38.0	1.0	0.005
30449	38.0	39.0	1.0	0.004
30450	39.0	40.0	1.0	0.007
30451	40.0	41.0	1.0	0.004
30452	41.0	42.0	1.0	0.009
30453	42.0	43.0	1.0	0.010
30454	43.0	44.0	1.0	0.009
30455	44.0	45.0	1.0	0.003
30456	45.0	46.0	1.0	0.019
30457	46.0	47.0	1.0	0.022
30458	47.0	48.0	1.0	0.007
30459	48.0	49.0	1.0	0.009
30460	49.0	50.0	1.0	0.038
30461	50.0	51.0	1.0	0.006
30462	51.0	52.0	1.0	0.007
30463	52.0	53.0	1.0	0.122
30464	53.0	54.0	1.0	0.079
30465	54.0	55.0	1.0	0.013
30466	55.0	56.0	1.0	0.015
30467	56.0	57.0	1.0	0.005
30468	57.0	58.0	1.0	0.007
30469	58.0	59.0	1.0	0.009

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-21 Sample	From (m)	To (m)	Length (m)	Au g/t
30181	6.5	8.0	1.5	0.001
30182	10.5	12.0	1.5	0.001
30183	17.0	18.5	1.5	0.001
30184	18.5	20.0	1.5	0.005
30185	21.0	22.0	1.0	0.025
30186	23.0	24.0	1.0	0.009
30187	24.0	25.0	1.0	0.035
30188	25.0	26.0	1.0	0.235
30189	26.0	27.0	1.0	0.060
30190	27.0	28.0	1.0	0.014
30191	28.0	29.0	1.0	0.006
30192	29.0	30.0	1.0	0.003
30193	30.0	31.0	1.0	0.006
30194	31.0	32.0	1.0	0.003
30195	32.0	33.0	1.0	0.003
30196	33.0	34.0	1.0	0.003
30197	34.0	35.0	1.0	0.003
30198	35.0	36.0	1.0	0.014
30199	36.0	37.0	1.0	0.040
30200	37.0	38.0	1.0	0.005
30201	38.0	39.0	1.0	0.021
30202	39.0	40.0	1.0	0.003
30203	40.0	41.0	1.0	0.019
30204	41.0	42.0	1.0	0.005
30205	42.0	43.0	1.0	0.003
30206	43.0	44.0	1.0	0.004
30207	44.0	45.0	1.0	0.058
30208	45.0	46.0	1.0	0.063
30209	46.0	47.0	1.0	0.016
30210	47.0	48.0	1.0	0.020
30211	48.0	49.0	1.0	0.078
30212	49.0	50.0	1.0	0.004
30213	50.0	51.0	1.0	0.002
30214	51.0	52.0	1.0	0.015
30215	52.0	53.0	1.0	0.001
30216	53.0	54.0	1.0	0.001
30217	54.0	55.0	1.0	0.001
30218	55.0	56.0	1.0	0.002
30219	56.0	57.0	1.0	0.001
30220	57.0	58.0	1.0	0.001
30221	58.0	59.0	1.0	0.005
30222	59.0	60.0	1.0	0.001
30223	60.0	61.0	1.0	0.001
30224	61.0	62.0	1.0	0.031
30225	62.0	63.0	1.0	0.015
30226	63.0	64.0	1.0	0.004

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-21

Sample	From (m)	To (m)	Length (m)	Au g/t)
30227	64.0	65.0	1.0	0.006
30228	65.0	66.0	1.0	0.011
30229	66.0	67.0	1.0	0.099
30230	67.0	68.0	1.0	0.163
30231	68.0	69.0	1.0	0.040
30232	69.0	70.0	1.0	0.016
30233	70.0	71.0	1.0	0.034
30234	71.0	72.0	1.0	0.007
30235	72.0	73.0	1.0	0.007
30236	73.0	74.0	1.0	0.009
30237	74.0	75.0	1.0	0.028
30238	75.0	76.0	1.0	0.469
30239	76.0	77.0	1.0	0.578
30240	77.0	78.0	1.0	0.181
30241	78.0	79.0	1.0	0.058
30242	79.0	80.0	1.0	0.018
30243	80.0	81.0	1.0	0.025
30244	81.0	82.0	1.0	0.019
30245	82.0	83.0	1.0	0.035
30246	83.0	84.0	1.0	0.059
30247	84.0	85.0	1.0	0.070
30248	85.0	86.0	1.0	0.034
30249	86.0	87.0	1.0	0.008
30250	87.0	88.0	1.0	0.001
30251	88.0	89.0	1.0	0.002
30252	89.0	90.0	1.0	0.002
30253	90.0	91.0	1.0	0.004
30254	91.0	92.0	1.0	0.001
30255	92.0	93.0	1.0	0.001
30256	93.0	94.0	1.0	0.006
30257	94.0	95.0	1.0	0.001
30258	95.0	96.0	1.0	0.001
30259	96.0	97.0	1.0	0.001
30260	97.0	98.0	1.0	0.010

0.409 g/t Au

3.0 m

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-22

Sample	From (m)	To (m)	Length (m)	Au g/t	
30261	13.0	14.0	1.0	0.013	
30262	14.0	15.0	1.0	0.001	
30263	15.0	16.0	1.0	0.039	
30264	16.0	17.0	1.0	0.061	
30265	17.0	18.0	1.0	0.009	
30266	18.0	19.0	1.0	0.004	
30267	19.0	20.0	1.0	0.005	
30268	20.0	21.0	1.0	0.001	
30269	21.0	22.0	1.0	0.001	
30270	22.0	23.0	1.0	0.001	
30271	23.0	24.0	1.0	0.112	
30272	24.0	25.0	1.0	0.208	
30273	25.0	26.0	1.0	0.172	
30274	26.0	27.0	1.0	0.017	
30275	27.0	28.0	1.0	0.054	
30276	28.0	29.0	1.0	0.023	
30277	29.0	30.0	1.0	0.157	
30278	30.0	31.0	1.0	0.187	
30279	31.0	32.0	1.0	0.018	
30280	32.0	33.0	1.0	0.042	
30281	33.0	34.0	1.0	0.540	0.540 g/t Au
30282	34.0	35.0	1.0	0.020	1.0 m
30283	35.0	36.0	1.0	0.005	
30284	36.0	37.0	1.0	0.060	
30285	37.0	38.0	1.0	0.014	
30286	38.0	39.0	1.0	0.014	
30287	39.0	40.0	1.0	0.014	
30288	40.0	41.0	1.0	0.030	
30289	41.0	42.0	1.0	0.024	
30290	42.0	43.0	1.0	0.011	
30291	43.0	44.0	1.0	0.209	
30292	44.0	45.0	1.0	0.244	1.121 g/t Au
30293	45.0	46.0	1.0	2.910	3.0 m
30294	46.0	47.0	1.0	0.037	
30295	47.0	48.0	1.0	0.029	
30296	48.0	49.0	1.0	0.007	
30297	49.0	50.0	1.0	0.277	0.277 g/t Au
30298	50.0	51.0	1.0	0.004	1.0 m
30299	51.0	52.0	1.0	0.034	
30300	52.0	53.0	1.0	0.060	
30301	53.0	54.0	1.0	0.526	
30302	54.0	55.0	1.0	0.024	
30303	55.0	56.0	1.0	0.025	
30304	56.0	57.0	1.0	0.002	
30305	57.0	58.0	1.0	0.016	
30306	58.0	59.0	1.0	0.035	

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-22

Sample	From (m)	To (m)	Length (m)	Au g/t)
30307	59.0	60.0	1.0	0.025
30308	60.0	61.0	1.0	0.117
30309	61.0	62.0	1.0	0.145
30310	62.0	63.0	1.0	0.320
30311	63.0	64.0	1.0	0.019
30312	64.0	65.0	1.0	0.069
30313	65.0	66.0	1.0	0.034
30314	66.0	67.0	1.0	0.170
30315	67.0	68.0	1.0	0.309
30316	68.0	69.0	1.0	0.006
30317	69.0	70.0	1.0	0.009
30318	70.0	71.0	1.0	0.008
30319	71.0	72.0	1.0	0.004
30320	72.0	73.0	1.0	0.001
30321	73.0	74.0	1.0	0.008

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-23

Sample	From (m)	To (m)	Length (m)	Au g/t)
30322	21.00	22.00	1.00	0.029
30323	22.00	23.00	1.00	0.071
30324	23.00	24.00	1.00	0.075
30325	24.00	25.00	1.00	0.397
30326	25.00	26.00	1.00	0.154
30327	26.00	27.00	1.00	0.019
30328	27.00	28.00	1.00	0.012
30329	28.00	29.00	1.00	0.004
30330	29.00	30.00	1.00	0.004
30331	30.00	31.00	1.00	0.005
30332	31.00	32.00	1.00	0.003
30333	32.00	33.00	1.00	0.124
30334	33.00	34.00	1.00	0.049
30335	34.00	35.00	1.00	0.066
30336	35.00	36.00	1.00	0.014
30337	36.00	37.00	1.00	0.014
30338	37.00	38.00	1.00	0.046
30339	38.00	39.00	1.00	0.041
30340	39.00	40.00	1.00	0.018
30341	40.00	41.00	1.00	0.081
30342	41.00	42.00	1.00	0.009
30343	42.00	43.00	1.00	0.148
30344	43.00	44.00	1.00	0.009
30345	44.00	45.00	1.00	0.012
30346	45.00	46.00	1.00	0.008
30347	46.00	47.00	1.00	0.002
30348	47.00	48.00	1.00	0.009
30349	48.00	49.00	1.00	0.018
30350	49.00	50.00	1.00	0.001
30351	50.00	51.00	1.00	0.009
30352	51.00	52.00	1.00	0.005
30353	52.00	53.00	1.00	0.003
30354	53.00	54.00	1.00	0.005
30355	54.00	55.00	1.00	0.021
30356	55.00	56.00	1.00	0.003
30357	56.00	57.00	1.00	0.010
30358	57.00	58.00	1.00	0.010
30359	58.00	59.00	1.00	0.235
30360	59.00	60.00	1.00	0.019
30361	60.00	61.00	1.00	0.019
30362	61.00	62.00	1.00	0.024
30363	62.00	63.00	1.00	0.020
30364	63.00	64.00	1.00	0.004
30365	64.00	65.00	1.00	0.025
30366	65.00	66.00	1.00	0.004
30367	75.00	76.00	1.00	0.010

01/14/97

Atkinson Project

Lipton Claims

Main Zone Mineralization Highlighted

96-23

Sample	From (m)	To (m)	Length (m)	Au g/t
30368	76.00	77.00	1.00	0.231
30369	77.00	78.00	1.00	0.176
30370	78.00	79.00	1.00	0.022
30371	79.00	80.00	1.00	0.003

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-24

Sample	From (m)	To (m)	Length (m)	Au g/t)
31549	13.00	14.00	1.00	0.004
31550	14.00	15.00	1.00	0.004
31551	15.00	16.00	1.00	0.001
31552	16.00	17.00	1.00	0.001
31553	17.00	18.00	1.00	0.001
31554	20.00	21.00	1.00	0.003
31555	26.00	27.00	1.00	0.007
31556	27.00	28.00	1.00	0.005
31557	28.00	29.00	1.00	0.020
31558	29.00	30.00	1.00	0.005
31559	30.00	31.00	1.00	0.030
31560	31.00	32.00	1.00	1.230
31561	32.00	33.00	1.00	0.017
31562	33.00	34.00	1.00	0.057
31563	34.00	35.00	1.00	0.001
31564	35.00	36.00	1.00	0.001
31565	36.00	37.00	1.00	0.001
31566	37.00	38.00	1.00	0.001
31567	41.00	42.00	1.00	0.001
31568	42.00	43.00	1.00	0.004
31569	47.00	48.00	1.00	0.011
31570	68.00	69.00	1.00	0.014
31571	69.00	70.00	1.00	0.009
31572	70.00	71.00	1.00	0.070
31573	71.00	72.00	1.00	0.019
31574	72.00	73.00	1.00	0.007
31575	73.00	74.00	1.00	0.011
31576	74.00	75.00	1.00	0.001
31577	75.00	76.00	1.00	0.002
31578	76.00	77.00	1.00	0.001
31579	77.00	78.00	1.00	0.001
31580	78.00	79.00	1.00	0.001
31581	79.00	80.00	1.00	0.001
31582	80.00	81.00	1.00	0.006
31583	81.00	82.00	1.00	0.009
31584	82.00	83.00	1.00	0.013

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-25

Sample	From (m)	To (m)	Length (m)	Au g/t
30470	21.00	22.00	1.00	0.016
30471	22.00	23.00	1.00	0.019
30472	23.00	24.00	1.00	0.011
30473	24.00	25.00	1.00	0.018
30474	25.00	26.00	1.00	0.012
30475	26.00	27.00	1.00	0.031
30476	27.00	28.00	1.00	0.043
30477	28.00	29.00	1.00	0.148
30478	29.00	30.00	1.00	0.022
30479	30.00	31.00	1.00	0.009
30480	31.00	32.00	1.00	0.032
30481	32.00	33.00	1.00	0.078
30482	33.00	34.00	1.00	0.026
30483	34.00	35.00	1.00	0.007
30484	35.00	36.00	1.00	0.061
30485	36.00	37.00	1.00	0.005
30486	37.00	38.00	1.00	0.014
30487	38.00	39.00	1.00	0.024
30488	39.00	40.00	1.00	0.006
30489	40.00	41.00	1.00	0.005
30490	41.00	42.00	1.00	0.004
30491	42.00	43.00	1.00	0.002
30492	43.00	44.00	1.00	0.011
30493	44.00	45.00	1.00	0.019
30494	45.00	46.00	1.00	0.005
30495	46.00	47.00	1.00	0.006
30496	47.00	48.00	1.00	0.005
30497	48.00	49.00	1.00	0.003
30498	49.00	50.00	1.00	0.007
30499	50.00	51.00	1.00	0.005
30500	51.00	52.00	1.00	0.012
30501	52.00	53.00	1.00	0.009
30502	53.00	54.00	1.00	0.010
30503	54.00	55.00	1.00	0.013
30504	55.00	56.00	1.00	0.021
30505	56.00	57.00	1.00	0.017
30506	57.00	58.00	1.00	0.019
30507	58.00	59.00	1.00	0.017
30508	59.00	59.60	0.60	0.009

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-26

Sample	From (m)	To (m)	Length (m)	Au g/t)
31509	20.00	21.00	1.00	0.052
31510	21.00	22.00	1.00	0.004
31511	22.00	23.00	1.00	0.026
31512	23.00	24.00	1.00	0.227
31513	24.00	25.00	1.00	0.01
31514	25.00	26.00	1.00	0.009
31515	26.00	27.00	1.00	0.01
31516	27.00	28.00	1.00	0.002
31517	28.00	29.00	1.00	0.003
31518	29.00	30.00	1.00	0.002
31519	30.00	31.00	1.00	0.004
31520	31.00	32.00	1.00	0.004
31521	32.00	33.00	1.00	0.007
31522	33.00	34.00	1.00	0.009
31523	34.00	35.00	1.00	0.011
31524	35.00	36.00	1.00	0.02
31525	36.00	37.00	1.00	0.015
31526	37.00	38.00	1.00	0.049
31527	38.00	39.00	1.00	0.01
31528	39.00	40.00	1.00	0.015
31529	40.00	41.00	1.00	0.007
31530	41.00	42.00	1.00	0.056
31531	42.00	43.00	1.00	0.027
31532	43.00	44.00	1.00	0.007
31533	44.00	45.00	1.00	0.011
31534	45.00	46.00	1.00	0.015
31535	46.00	47.00	1.00	0.005
31536	47.00	48.00	1.00	0.031
31537	48.00	49.00	1.00	0.011
31538	49.00	50.00	1.00	0.005
31539	50.00	51.00	1.00	0.008
31540	51.00	52.00	1.00	0.018
31541	52.00	53.00	1.00	0.016
31542	53.00	54.00	1.00	0.007
31543	54.00	55.00	1.00	0.012
31544	55.00	56.00	1.00	0.015
31545	56.00	57.00	1.00	0.004
31546	57.00	58.00	1.00	0.005
31547	58.00	59.00	1.00	0.018
31548	59.00	60.00	1.00	0.017

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-27

Sample	From (m)	To (m)	Length (m)	Au g/t)	
31645	9.00	10.00	1.00	0.720	
31646	10.00	11.00	1.00	0.914	
31647	28.10	29.50	1.40	0.016	
31648	52.50	53.50	1.00	0.009	
31649	53.50	54.50	1.00	0.020	
31650	54.50	55.50	1.00	0.027	
31651	55.50	56.60	1.10	0.005	
31652	56.60	57.50	0.90	0.003	
31653	57.50	58.50	1.00	0.001	
31654	58.50	60.00	1.50	0.006	
31655	60.00	61.00	1.00	0.007	
31656	61.00	62.00	1.00	0.009	
31657	62.00	63.00	1.00	0.005	
31658	63.00	64.00	1.00	0.005	
31659	64.00	65.00	1.00	0.004	
31660	65.00	66.00	1.00	0.021	
31661	66.00	67.00	1.00	0.011	
31662	67.00	68.00	1.00	0.007	
31663	68.00	69.00	1.00	0.069	
31664	69.00	70.00	1.00	0.081	
31665	70.00	71.00	1.00	2.530	2.530 g/t Au
					1.0 m
31666	71.00	72.00	1.00	0.017	
31667	72.00	73.00	1.00	0.035	
31668	73.00	74.00	1.00	0.044	
31669	74.00	75.00	1.00	0.020	
31670	75.00	76.00	1.00	0.022	
31671	76.00	77.00	1.00	0.031	
31672	77.00	78.00	1.00	0.003	
31673	78.00	79.00	1.00	0.018	
31674	79.00	80.00	1.00	0.006	
31675	80.00	81.00	1.00	0.010	
31676	81.00	82.00	1.00	0.009	
31677	82.00	83.00	1.00	0.002	
31678	83.00	84.00	1.00	0.003	
31679	84.00	85.00	1.00	0.003	
31680	85.00	86.00	1.00	0.001	
31681	86.00	87.00	1.00	0.002	
31682	87.00	88.00	1.00	0.001	
31683	88.00	89.00	1.00	0.002	
31684	89.00	90.50	1.50	0.003	
31685	90.50	90.90	0.40	0.037	
31686	90.90	91.90	1.00	0.020	
31687	91.90	93.00	1.10	0.049	
31688	93.00	94.00	1.00	0.027	
31689	94.00	95.00	1.00	0.066	
31690	95.00	96.00	1.00	0.214	

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-27

Sample	From (m)	To (m)	Length (m)	Au g/t)
31691	96.00	97.00	1.00	0.040
31692	97.00	98.00	1.00	0.031
31693	98.00	99.00	1.00	0.022
31694	99.00	100.00	1.00	0.002
31695	100.00	101.00	1.00	0.005
31696	101.00	102.00	1.00	0.113
31697	102.00	103.00	1.00	0.010
31698	103.00	104.00	1.00	1.990
31699	104.00	105.00	1.00	0.021
31700	105.00	106.00	1.00	0.020
31701	106.00	107.00	1.00	0.016
31702	107.00	108.00	1.00	0.011
31703	119.5	120.5	1.00	0.021

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-28

Sample	From (m)	To (m)	Length (m)	Au g/t)
31585	8.00	9.00	1.00	0.112
31586	43.00	44.00	1.00	0.254
31587	44.00	45.00	1.00	0.026
31588	45.00	46.00	1.00	0.023
31589	46.00	47.00	1.00	0.037
31590	47.00	48.00	1.00	0.008
31591	48.00	49.00	1.00	0.018
31592	49.00	50.00	1.00	0.005
31593	50.00	51.00	1.00	0.004
31594	51.00	52.00	1.00	0.008
31595	52.00	53.00	1.00	0.009
31596	53.00	54.00	1.00	0.016
31597	54.00	55.00	1.00	0.317
31598	55.00	56.00	1.00	0.192
31599	56.00	57.00	1.00	0.023
31600	57.00	58.00	1.00	0.005
31601	58.00	59.00	1.00	0.005
31602	59.00	60.00	1.00	0.010
31603	60.00	61.00	1.00	0.003
31604	61.00	62.00	1.00	0.007
31605	62.00	63.00	1.00	0.056
31606	63.00	64.00	1.00	0.005
31607	64.00	65.00	1.00	0.008
31608	65.00	66.00	1.00	0.004
31609	66.00	67.00	1.00	0.004
31610	67.00	68.00	1.00	0.012
31611	68.00	69.00	1.00	0.016
31612	69.00	70.00	1.00	0.133
31613	70.00	71.00	1.00	0.002
31614	71.00	72.00	1.00	0.001
31615	72.00	73.00	1.00	0.002
31616	73.00	74.00	1.00	0.008
31617	74.00	75.00	1.00	0.003
31618	75.00	76.00	1.00	0.003
31619	76.00	77.00	1.00	0.004
31620	77.00	78.00	1.00	0.005
31621	78.00	79.00	1.00	0.013
31622	79.00	80.00	1.00	0.011
31623	80.00	81.00	1.00	0.010
31624	81.00	82.00	1.00	0.019
31625	82.00	83.00	1.00	0.158
31626	83.00	84.00	1.00	0.248
31627	84.00	85.00	1.00	0.031
31628	85.00	86.00	1.00	0.036
31629	86.00	87.00	1.00	0.008
31630	87.00	88.00	1.00	0.002

0.248 g/t Au
1.0 m

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-28 Sample	From (m)	To (m)	Length (m)	Au g/t)
31631	88.00	89.00	1.00	0.006
31632	89.00	90.00	1.00	0.005
31633	90.00	91.00	1.00	0.002
31634	91.00	92.00	1.00	0.006
31635	92.00	93.00	1.00	0.015
31636	93.00	94.00	1.00	0.009
31637	94.00	95.00	1.00	0.003
31638	95.00	96.00	1.00	0.001
31639	96.00	97.00	1.00	0.005
31640	97.00	98.00	1.00	0.001
31641	98.00	99.00	1.00	0.001
31642	99.00	100.00	1.00	0.001
31643	100.00	101.00	1.00	0.001
31644	101.00	102.00	1.00	0.004

01/14/97

Atkinson Project Lipton Claims Main Zone Mineralization Highlighted

96-29

Sample	From (m)	To (m)	Length (m)	Au g/t	
31704	18.00	19.00	1.00	0.018	
31705	33.00	34.00	1.00	0.042	
31706	34.00	35.00	1.00	0.018	
31707	43.00	44.00	1.00	0.019	
31708	44.00	45.00	1.00	0.056	
31709	45.00	46.00	1.00	0.016	
31710	54.00	55.00	1.00	0.006	
31711	55.00	56.00	1.00	0.004	
31712	56.00	57.00	1.00	0.008	
31713	57.00	58.00	1.00	0.008	
31714	58.00	59.00	1.00	0.007	
31715	59.00	60.00	1.00	0.011	
31716	60.00	61.00	1.00	0.018	
31717	61.00	62.00	1.00	0.006	
31718	62.00	63.00	1.00	0.011	
31719	63.00	64.00	1.00	0.029	
31720	64.00	65.00	1.00	0.015	
31721	65.00	66.00	1.00	0.008	
31722	66.00	67.00	1.00	0.394	
31723	67.00	68.00	1.00	2.400	1.734 g/t Au 4.0 m
31724	68.00	69.00	1.00	3.770	
31725	69.00	70.00	1.00	0.373	
31726	70.00	71.00	1.00	0.083	
31727	71.00	72.00	1.00	0.136	
31728	72.00	73.00	1.00	0.164	
31729	73.00	74.00	1.00	0.091	
31730	74.00	75.00	1.00	0.184	
31731	75.00	76.00	1.00	0.044	
31732	76.00	77.00	1.00	0.119	
31733	77.00	78.00	1.00	0.066	
31734	78.00	79.00	1.00	0.139	
31735	79.00	80.00	1.00	0.070	
31736	80.00	81.00	1.00	0.010	
31737	81.00	82.00	1.00	0.012	
31738	82.00	83.00	1.00	0.327	2.134 g/t Au 2.0 m
31739	83.00	84.00	1.00	3.940	
31740	84.00	85.00	1.00	0.089	
31741	85.00	86.00	1.00	0.021	
31742	86.00	87.00	1.00	0.052	
31743	87.00	88.00	1.00	0.016	
31744	88.00	89.00	1.00	0.037	
31745	98.00	99.00	1.00	0.018	
31746	99.00	100.00	1.00	0.030	
31747	100.00	101.00	1.00	0.027	
31748	101.00	102.00	1.00	0.012	

**Appendix 3
Assay Certificates**


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4873

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9132

 Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res.
 Date Soumis/ Submitted : Sep 17, 1996
 Attention : P. Nicholls

Sep 24, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t	AU CHK g/t	AU CHK g/t
19426	1	<1				
19427	<1					
19428	3					
19429	125	126				
19430	11					
19431	17					
19432	63					
19433	19					
19434	27					
19435	22					
19436	8					
19437	13					
19438	1	2				
19439	4					
19440	3					
19441	37					
19442	8					
19443	<1					
19444	<1					
19445	<1					
19446	2					
19447	49					
19448	40					
19449	4					
19450	16	18				
19451	8					
19452	4					
19453	5					
19454	87					
19455	11					
19456	2					
19457	3					
19458	2					
19459	26					
19460	1					
19461	1					
19462	1	<1				
19463	<1					
19464	<1					

Certifie par / Certified by :



SGS Membre du Groupe SGS (Société Générale de Surveillance)


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9132

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res.
 Date Soumis/ Submitted : Sep 17, 1996
 Attention : P. Nicholls

Sep 24, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t	AU CHK g/t	AU CHK g/t
19465	1					
19466	2					
19467	2					
19468	1					
19469	1					
19470	4					
19471	5					
19472	3	2				
19473	6					
19474	5					
19475	4					
19476	6					
19477	11					
19478	30					
19479	5					
19480	>1000		1.23	1.37		
19481	97					
19482	14					
19483	21					
19484	20	19				
19485	55					
19486	13					
19487	16					
19488	21					
19489	13					
19490	5					
19491	14					
19492	6					
19493	18					
19494	2					
19495	1					
19496	3	1				
19497	11					
19498	12					
19499	5					
19500	8					
19501	99					
19502	64					
19503	570					


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9132

 Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res.
 Date Soumis/ Submitted : Sep 17, 1996
 Attention : P. Nicholls

Sep 25, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t	AU CHK g/t	AU CHK g/t
19504	443	423				
19505	22					
19506	>1000		2.06	2.06		
19507	>1000		28.59	7.61	6.21	10.39
19508	70	55				
19509	85					
19510	424	448				
19511	129					
19512	39					
19513	>1000		4.46	4.66		
19514	46					
19515	7					
19516	4					
19517	5					
19518	61	44				
19519	8					
19520	2					
19521	4					
19522	4					
19523	13					
19524	9					
19525	12					
19526	2					
19527	20					
19528	1					
19529	4					
19530	<1	<1				
19531	21					
19532	5					
19533	<1					
19534	1					
19535	<1					
19536	<1					
19537	1					
19538	25					
19539	1					
19540	20					
19541	1					
19542	88	89				


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAOQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9132

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res.
 Date Soumis/ Submitted : Sep 17, 1996
 Attention : P. Nicholls

Sep 25, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t	AU CHK g/t	AU CHK g/t
19543	10					
19544	2					
19545	5					
19546	1					
19547	3					
19548	13					
19549	<1					
19550	2					
19551	2					
19552	27					
19553	60					
19554	1	3				
19555	<1					
19556	5					
19557	4					
19558	8					
19559	31					
19560	26					
19561	10					
19562	19					
19563	30					
19564	25	21				
19565	7					
19566	4					
19567	6					
19568	46					
19569	39					
19570	16					
19571	13					
19572	8					
19573	6					
19574	150	164				
19575	27					
19576	28	20				
19577	29					
19578	26					
19579	11					
19580	>1000		5.28	3.26	8.98	12.34
19581	74					



LES LABORATOIRES XRAL LABORATORIES

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9132

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res.
 Date Soumis/ Submitted : Sep 17, 1996
 Attention : P. Nicholls

Sep 25, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t	AU CHK g/t	AU CHK g/t
---------------------------------	-----------	---------------	---------------	---------------	---------------	---------------

19582	56					
19583	14					
19584	7					
19585	3					
19586	15					
19587	33					
19588	99	65				
19589	7					
19590	23					
19591	12					
19592	>1000		1.41	1.58		
19593	123					
19594	39	34				
19595	51					
19596	52					
19597	212	205				
19598	24					
19599	149	151				
19600	22	15				
19601	<1					
19602	<1					
19603	<1					
19604	13					
19605	21					
19606	7					
19607	15					
19608	1					
19609	12					
19610	3	1				
19611	3					
19612	5					
19613	1					
19614	4					
19615	1					
19616	2					
19617	34					
19618	4					
19619	>1000		1.65	1.47		
19620	15					


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 784-9108 FAX: (819) 784-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9247

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better Res.

Date Soumis/ Submitted : Sep 24, 1996

Oct 03, 1996

Attention : Paul Nicholls

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK PPB	AU CHK PPB
19621	9	7		
19622	1			
19623	<1			
19624	2			
19625	3			
19626	1			
19627	<1			
19628	1			
19629	<1			
19630	1	<1		
19631	22			
19632	3			
19633	<1			
19634	<1			
19635	<1			
19636	9			
19637	<1			
19638	3			
19639	14			
19640	<1			
19641	64			
19642	10			
19643	8			
19644	25			
19645	3			
19646	17			
19647	231	224		
19648	141			
19649	35			
19650	92	87		
19651	15			
19652	18			
19653	51			
19654	7			
19655	10			
19656	9			
19657	16			
19658	11			
19659	292	322		

Certifié par / Certified by :



Membre du Groupe SGS (Société Générale de Surveillance)


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAOJETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9247

 Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res.
 Date Soumis/ Submitted : Sep 24, 1996
 Attention : Paul Nicholls

Oct 03, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK PPB	AU CHK PPB
---------------------------------	-----------	---------------	---------------	---------------

19660	419	425		
19661	25			
19662	47			
19663	25			
19664	63			
19665	36			
19666	26			
19667	10			
19668	32			
19669	10			
19670	18			
19671	12			
19672	4			
19673	2			
19674	1			
19675	9			
19676	3			
19677	8			
19678	15			
19679	2			
19680	5	5		
19681	3			
19682	11			
19683	13			
19684	5			
19685	8			
19686	66			
19687	34			
19688	19			
19689	3			
19690	23	23		
19691	5			
19692	17			
19693	4			
19694	3			
19695	<1			
19696	6			
19697	2			
19698	2			

XRAL**LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4873

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9247

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res.
 Date Soumis/ Submitted : Sep 24, 1996
 Attention : Paul Nicholls

Oct 03, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK PPB	AU CHK PPB
19699	<1			
19700	<1	<1		
21001	1			
21002	16			
21003	13			
21004	1			
21005	2			
21006	21			
21007	4			
21008	3			
21009	1			
21010	16	15		
21011	2			
21012	4			
21013	2			
21014	2			
21015	4			
21016	<1			
21017	14			
21018	1			
21019	4			
21020	<1			
21021	3			
21022	19			
21023	37			
21024	9			
21025	4			
21026	26			
21027	35			
21028	61			
21029	31			
21030	97	89		
21031	82			
21032	18			
21033	9			
21034	5			
21035	6			
21036	30			
21037	12			

XRAL**LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9247

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better Res.

Date Soumis/ Submitted : Sep 24, 1996

Oct 03, 1996

Attention : Paul Nicholls

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK PPB	AU CHK PPB
21038	13		10	
21039	96		96	
21040	84		74	
21041	47			
21042	62			
21043	56			
21044	538		543	
21045	21			
21046	36			
21047	6			
21048	1			
21049	4			
21050	22		29	
21051	21			
21052	20			
21053	33			
21054	370		374	
21055	24			
21056	11			
21057	8			
21058	36			
21059	7			
21060	5		4	
21061	4			
21062	17			
21063	3			
21064	386		611	1051
21065	12			
21066	4			
21067	4			
21068	5			
21069	4			
21070	60		63	
21071	31			
21072	12			
21073	10			
21074	11			
21075	6			
21076	22			

XRAL**LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAOQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9247

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res.
 Date Soumis/ Submitted : Sep 24, 1996
 Attention : Paul Nicholls

Oct 03, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK PPB	AU CHK PPB
---------------------------------	-----------	---------------	---------------	---------------

21077	17			
21078	22			
21079	3			
21080	2	5		
21081	8			
21082	5			
21083	5			
21084	5			
21085	4			
21086	6			
21087	5			
21088	11			
21089	7			
21090	7			
21091	9			
21092	15			
21093	23			
21094	26			
21095	5			
21096	10			
21097	8			
21098	5			
21099	26			
21100	12			
21101	8			
21102	7			
21103	11			
21104	7			
21105	3			
21106	11			
21107	8			
21108	9			
21109	15			
21110	8	7		
21111	2			
21112	<1			
21113	5			
21114	171			
21115	219	200		


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4873

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9247

 Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res.
 Date Soumis/ Submitted : Sep 24, 1996
 Attention : Paul Nicholls

Oct 03, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK PPB	AU CHK PPB
21116	142			
21117	12			
21118	6			
21119	4			
21120	4	.5		
21121	6			
21122	7			
21123	6			
21124	7			
21125	4			
21126	6			
21127	8			
21128	6			
21129	8			
21130	6	8		
21131	13			
21132	71			
21133	11			
21134	19			
21135	31			
21136	16			
21137	9			
21138	9			
21139	5			
21140	3			
21141	4			
21142	3			
21143	3			
21144	2			
21145	2			
21146	3			
21147	7			
21148	6			
21149	11			
21150	349	344		
21151	17			
21152	329	289		
21153	24			
21154	28			


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J8X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9247

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res.
 Date Soumis/ Submitted : Sep 24, 1996
 Attention : Paul Nicholls

Oct 03, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK PPB	AU CHK PPB
21155	18			
21156	30			
21157	19			
21158	33			
21159	91			
21160	54	55		
21161	21			
21162	64			
21163	8			
21164	26			
21165	14			
21166	16			
21167	84			
21168	2			
21169	1			
21170	2	2		
21171	18			
21172	10			
21173	35			
21174	415			
21175	1544	411	309	1097
21176	81	83		
21177	9			
21178	139			
21179	144			
21180	92	92		
21181	13			
21182	54			
21183	5			
21184	305	327		
21185	4			
21186	12			
21187	8			
21188	8			
21189	4			
21190	16	19		
21191	7			
21192	95			
21193	31			

XRAL**LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAOQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9247

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better Res.

Date Soumis/ Submitted : Sep 24, 1996

Oct 03, 1996

Attention : Paul Nicholls

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK PPB	AU CHK PPB
21194	48			
21195	9			
21196	1			
21197	23			
21198	13			
21199	18			
21200	6	8		
21201	14			
21202	72			
21203	17			
21204	6			
21205	28			
21206	47			
21207	6			
21208	23			
21209	34			
21210	2			
21211	5			
21212	5			
21213	1			
21214	5			
21215	N/S			
21216	12			
21217	13			
21218	17			
21219	5			
21220	20	16		
21221	7			
21222	2			
21223	1			
21224	5			
21225	2			
21226	<1			
21227	2			
21228	<1			
21229	6			
21230	1	<1		
21231	13			
21232	12			


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9247

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better Res.

Date Soumis/ Submitted : Sep 24, 1996

Oct 03, 1996

Attention : Paul Nicholls

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK PPB	AU CHK PPB
---------------------------------	-----------	---------------	---------------	---------------

21233	12			
21234	5			
21235	7			
21236	4			
21237	6			
21238	4			
21239	7			
21240	12	9		
21241	11			
21242	42			
21243	28			
21244	64	78		
21245	27			
21246	83			
21247	87			
21248	173	191		
21249	30			
21250	61	59		
21251	4			
21252	<1			
21253	1			
21254	<1			
21255	<1			
21256	5			
21257	3			
21258	3			
21259	9			
21260	4			
21261	4			
21262	3			
21263	4			
21264	26			
21265	4			
21266	10			
21267	8			
21268	5			
21269	10			
21270	14	15		
21271	7			


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9318

 Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res
 Date Soumis/ Submitted : Oct 01, 1996
 Attention : Paul Nicholls

Oct 07, 1996

No. D'Echantillon	AU	AU CHK	AU CHK	AU CHK
Sample No.	PPB	PPB	g/t	g/t

96-11-10-20	160	126		
96-11-20-29	89			
96-11-29-38	58			
96-11-38-47	14			
96-11-47-56	170			
96-11-56-65	79			
96-11-65-74	25			
96-11-74-83	>1000		8.09	7.99
96-11-83-92	>1000		10.08	10.01
96-11-92-101	682	636		
96-11-101-11	210			
96-11-110-11	40			
96-11-119-12	31			
96-11-128-13	89			
96-12-11-20	154			
96-12-20-29	<1			
96-12-29-38	5			
96-12-38-47	28			
96-12-47-56	84			
96-12-56-65	37			
96-12-65-74	155			
96-12-74-83	39			
96-12-83-92	458	502		
96-12-92-101	83			
96-12-101-11	197			
96-12-110-11	133			
96-12-119-12	18			
96-12-128-13	6			
96-12-137-14	43			
96-12-146-15	25	28		
96-12-155-15	378	436		
96-13-8-17	>1000		1.10	1.18
96-13-17-26	84			
96-13-26-35	45			
96-13-35-44	37			
96-13-44-53	80			
96-13-53-62	44			
96-13-62-71	71			
96-13-71-80	<1			

Certifie par / Certified by :



 Membre du Groupe SGS (Société Générale de Surveillance)



LES LABORATOIRES XRAL LABORATORIES

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9318

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res
 Date Soumis/ Submitted : Oct 01, 1996
 Attention : Paul Nicholls

Oct 07, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t
96-13-80-89	91	112		
96-13-89-98	65			
96-13-98-107	63			
96-13-107-11	56			
96-14-14-23	160			
96-14-23-32	19			
96-14-32-41	54			
96-14-41-50	4			
96-14-50-59	6			
96-14-59-68	21			
96-14-68-77	374			
96-14-77-86	234			
96-14-86-95	134			
96-14-95-104	140			
96-14-104-11	86			
96-14-113-12	17			
96-14-122-13	121			
96-14-131-14	28			
96-14-140-14	8			
96-14-149-16	9			
96-15-8-17	38	34		
96-15-17-26	274			
96-15-26-35	42			
96-15-35-47	18			
96-15-47-56	4			
96-15-56-65	9			
96-15-65-74	61			
96-15-74-83	23			
96-15-83-92	116			
96-15-92-101	11			
96-15-101-11	43	54		
96-15-110-11	29	18		
96-15-119-12	29			
96-15-128-13	118			
96-15-137-14	3			
96-15-146-15	42			
96-15-155-16	59			
96-15-164-17	7			
96-16-8-17	13			


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9318

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res
 Date Soumis/ Submitted : Oct 01, 1996
 Attention : Paul Nicholls

Oct 07, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t
96-16-17-26	54			
96-16-26-35	11	6		
96-16-35-44	14			
96-16-44-53	822	864		
96-16-53-62	66			
96-16-62-71	19			
96-16-71-80	68			
96-16-80-89	784	841		
96-16-89-98	398			
96-16-98-107	380	402		
96-16-107-11	107			
96-16-116-12	11	18		
96-16-125-13	120			
96-17-8-17	9			
96-17-17-26	31			
96-17-26-35	22			
96-17-35-44	25			
96-17-44-53	35			
96-17-53-62	10			
96-17-62-71	2			
96-17-71-80	29			


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAOQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10148

 Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No: Better Res.
 Date Soumis/ Submitted: Dec 04, 1996
 Attention: Paul Nicholls

Dec 09, 1996

No. D'Echantillon	AU	AM	CHK
Sample No.	PPB	PPB	PPB

30101	2		
30102	18		
30103	9		
30104	10		
30105	3		
30106	<1		
30107	4		
30108	2		
30109	1		
30110	7		
30111	15		
30112	64		
30113	100	100	
30114	537	505	
30115	214	245	
30116	34		
30117	18		
30118	16	15	
30119	30		
30120	17		
30121	5		
30122	2		
30123	10		
30124	13	10	
30125	18		
30126	17		
30127	41		
30128	19		
30129	3		
30130	3		
30131	3		
30132	355	375	
30133	39		
30134	13		
30135	11		
30136	49		
30137	62		
30138	1		
30139	71	74	

Certifié par / Certified by



Membre du Groupe SGS (Société Générale de Surveillance)


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10148

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res.
 Date Soumis/ Submitted : Dec 04, 1996
 Attention : Paul Nicholls

Dec 09, 1996

No. D'Echantillon Sample No.	AU PPB	AU PPB	CHK
---------------------------------	-----------	-----------	-----

30140	47		
30141	117		
30142	133		
30143	1032	997	
30144	219		
30145	74		
30146	60		
30147	214		
30148	32		
30149	34		
30150	150	168	
30151	10		
30152	13		
30153	6		
30154	3		
30155	5		
30156	4		
30157	8		
30158	2		
30159	4		
30160	1		
30161	3		
30162	3		
30163	<1		
30164	<1	<1	
30165	<1		
30166	<1		
30167	3		
30168	4		
30169	4		
30170	<1		
30171	<1		
30172	<1	<1	
30173	<1		
30174	<1		
30175	<1		
30176	<1		
30177	<1		
30178	<1		

XRAL**LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10148

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res.
 Date Soumis/ Submitted : Dec 04, 1996
 Attention : Paul Nicholls

Dec 09, 1996

No. D'Echantillon AU	AJ	CHK
Sample No.	PPB	PPB

30179	<1	
30180	<1	
30181	<1	2
30182	<1	
30183	<1	
30184	5	
30185	25	
30186	9	
30187	35	
30188	235	
30189	60	
30190	14	
30191	6	
30192	3	
30193	6	
30194	3	
30195	3	
30196	3	3
30197	3	
30198	14	
30199	40	
30200	5	
30201	21	
30202	3	
30203	19	
30204	5	
30205	3	3
30206	4	
30207	58	
30208	63	
30209	16	
30210	20	
30211	78	
30212	4	
30213	2	
30214	15	
30215	<1	
30216	<1	
30217	<1	


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10148

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better Res.

Date Soumis/ Submitted : Dec 04, 1996

Dec 09, 1996

Attention : Paul Nicholls

No. D'Echantillon	AU	AU	CHK
Sample No.	PPB	PPB	PPB

30218

2

30219

<1

30220

<1

<1


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10204

 Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better
 Date Soumis/ Submitted : Dec 06, 1996
 Attention : R. H. McMillan

Dec 10, 1996

No. D'Echantillon Sample No.	AU PPB	AU PPB	CHK g/t	AU g/t	CHK g/t
---------------------------------	-----------	-----------	------------	-----------	------------

30221	5	3			
30222	1				
30223	<1				
30224	31				
30225	15				
30226	4				
30227	6				
30228	11				
30229	99				
30230	163				
30231	40				
30232	16				
30233	34	26			
30234	7				
30235	7				
30236	9				
30237	28				
30238	469				
30239	578				
30240	181				
30241	58				
30242	18				
30243	25				
30244	19				
30245	35	41			
30246	59				
30247	70				
30248	34				
30249	8				
30250	<1				
30251	2				
30252	2				
30253	4				
30254	<1				
30255	<1				
30256	6				
30257	1	2			
30258	<1				
30259	<1				

Certifié par / Certified by



Membre du Groupe SGS (Société Générale de Surveillance)


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAOQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10204

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better

Date Soumis/ Submitted : Dec 06, 1996

Dec 10, 1996

Attention : R. H. McMillan

No. D'Echantillon	AU	AU	CHK	AU	CHK	AU	CHK
Sample No.	PPB	PPB	g/t	g/t	g/t	g/t	g/t

30260	10						
30261	13						
30262	<1						
30263	39						
30264	61						
30265	9						
30266	4						
30267	5	3					
30268	1						
30269	<1						
30270	<1						
30271	112						
30272	208						
30273	172						
30274	17						
30275	54						
30276	23						
30277	157						
30278	187						
30279	18	22					
30280	42						
30281	540						
30282	20						
30283	5						
30284	60						
30285	14						
30286	14						
30287	14						
30288	30						
30289	24						
30290	11						
30291	209	17)					
30292	244						
30293	>1000		2.91	2.74			
30294	37						
30295	29						
30296	7						
30297	277						
30298	4						


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAOQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10204

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better

Date Soumis/ Submitted : Dec 06, 1996

Dec 10, 1996

Attention : R. H. McMillan

No. D'Echantillon	AU	AU	CHK	AU	CHK	AU	CHK
Sample No.	PPB	PPB	g/t	g/t	g/t	g/t	g/t

30299	34						
30300	60						
30301	526						
30302	24						
30303	25	20					
30304	2						
30305	16						
30306	35						
30307	25						
30308	117						
30309	145						
30310	320						
30311	19						
30312	69						
30313	34	35					
30314	170						
30315	309						
30316	6						
30317	9						
30318	8						
30319	4						
30320	<1						
30321	8						
30322	29						
30323	71						
30324	75						
30325	397	357					
30326	154						
30327	19						
30328	12						
30329	4						
30330	4						
30331	5						
30332	3						
30333	124						
30334	49						
30335	66						
30336	14						
30337	14	22					


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10204

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better

Date Soumis/ Submitted : Dec 06, 1996

Dec 10, 1996

Attention : R. H. McMillan

No. D'Echantillon	AU	AU	CHK	AU	CHK	AU	CHK
Sample No.	PPB	PPB	g/t	g/t	g/t	g/t	g/t

30338	46						
30339	41						
30340	18						
30341	81						
30342	9						
30343	148						
30344	9						
30345	12						
30346	8						
30347	2						
30348	9						
30349	18	18					
30350	<1						
30351	9						
30352	5						
30353	3						
30354	5						
30355	21						
30356	3						
30357	10						
30358	10						
30359	235	233					
30360	19						


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10243

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better

Date Soumis/ Submitted : Dec 11, 1996

Dec 19, 1996

Attention : R. H. McMillan

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t
---------------------------------	-----------	---------------	---------------	---------------

30361	19			
30362	24			
30363	20			
30364	4			
30365	25			
30366	4			
30367	10			
30368	231			
30369	176			
30370	22			
30371	3			
30372	12			
30373	33	43		
30374	5			
30375	33			
30376	25			
30377	50			
30378	617			
30379	653	633		
30380	99			
30381	17			
30382	22			
30383	20			
30384	11			
30385	23			
30386	60			
30387	35			
30388	10	10		
30389	5			
30390	4			
30391	13			
30392	3			
30393	5			
30394	3			
30395	3			
30396	6			
30397	1			
30398	2			
30399	3			

Certifie par / Certified by :



Membre du Groupe SGS (Société Générale de Surveillance)


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAOQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10243

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better

Date Soumis/ Submitted : Dec 11, 1996

Dec 19, 1996

Attention : R. H. McMillan

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t
---------------------------------	-----------	---------------	---------------	---------------

30400	6			
30401	2			
30402	6			
30403	37			
30404	10			
30405	17			
30406	14	11		
30407	43			
30408	24			
30409	730	715		
30410	41			
30411	21			
30412	24			
30413	36			
30414	9			
30415	3			
30416	2			
30417	14			
30418	12			
30419	34			
30420	18			
30421	31			
30422	84			
30423	30			
30424	28	26		
30425	16			
30426	37			
30427	11			
30428	17			
30429	11			
30430	3			
30431	50			
30432	32			
30433	20			
30434	4			
30435	33			
30436	63			
30437	346	343		
30438	37			


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAOQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10243

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better

Date Soumis/ Submitted : Dec 11, 1996

Dec 19, 1996

Attention : R. H. McMillan

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t
---------------------------------	-----------	---------------	---------------	---------------

30439	10			
30440	20			
30441	6			
30442	2			
30443	4			
30444	6	6		
30445	10			
30446	8			
30447	5			
30448	5			
30449	4			
30450	7			
30451	4			
30452	9			
30453	10			
30454	9			
30455	3			
30456	19			
30457	22			
30458	7			
30459	9			
30460	38			
30461	6			
30462	7	8		
30463	122			
30464	79			
30465	13			
30466	15			
30467	5			
30468	7			
30469	9			
30470	16			
30471	19			
30472	11	9		
30473	18			
30474	12			
30475	31			
30476	43			
30477	148	154		


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10243

 Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better
 Date Soumis/ Submitted : Dec 11, 1996
 Attention : R. H. McMillan

Dec 19, 1996

No. D'Echantillon Sample No.	AU PPB	AU PPB	CHK g/t	AU g/t	CHK g/t
---------------------------------	-----------	-----------	------------	-----------	------------

30478	22				
30479	9				
30480	32				
30481	78				
30482	26				
30483	7				
30484	61				
30485	5				
30486	14				
30487	24				
30488	6				
30489	5				
30490	4	4			
30491	2				
30492	11				
30493	19				
30494	5				
30495	6				
30496	5				
30497	3				
30498	7				
30499	5				
30500	12	10			
31501	9				
31502	10				
31503	13				
31504	21				
31505	17				
31506	19				
31507	17				
31508	9				
31509	52				
31510	4				
31511	26				
31512	227	197			
31513	10				
31514	9				
31515	10				
31516	2				


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10243

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better
 Date Soumis/ Submitted : Dec 11, 1996
 Attention : R. H. McMillan

Dec 19, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t
---------------------------------	-----------	---------------	---------------	---------------

31517	3			
31518	2			
31519	4			
31520	4			
31521	7			
31522	9			
31523	11			
31524	20	19		
31525	15			
31526	49			
31527	10			
31528	15			
31529	7			
31530	56			
31531	27			
31532	7			
31533	11			
31534	15			
31535	5			
31536	31			
31537	11			
31538	5			
31539	8			
31540	18			
31541	16			
31542	7			
31543	12			
31544	15			
31545	4			
31546	5			
31547	18			
31548	17	15		
31549	4			
31550	4			
31551	<1			
31552	<1			
31553	<1			
31554	3			
31555	7			


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10243

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better
 Date Soumis/ Submitted : Dec 11, 1996
 Attention : R. H. McMillan

Dec 19, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t
---------------------------------	-----------	---------------	---------------	---------------

31556	5			
31557	20			
31558	5			
31559	30	28		
31560	>1000		1.23	1.20
31561	17			
31562	57			
31563	<1			
31564	<1			
31565	<1			
31566	<1			
31567	<1			
31568	4			
31569	11			
31570	14			
31571	9			
31572	70			
31573	19			
31574	7			
31575	11			
31576	<1			
31577	2			
31578	<1			
31579	<1			
31580	<1			
31581	1			
31582	6			
31583	9	7		
31584	13			
31585	112			
31586	254			
31587	26			
31588	23			
31589	37			
31590	8			
31591	18			
31592	5			
31593	4			
31594	8			


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAOJETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10243

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better
 Date Soumis/ Submitted : Dec 11, 1996
 Attention : R. H. McMillan

Dec 19, 1996

No. D'Echantillon Sample No.	AU PPB	AU PPB	CHK g/t	AU g/t	CHK g/t
---------------------------------	-----------	-----------	------------	-----------	------------

31595	9				
31596	16	11			
31597	317				
31598	192				
31599	23				
31600	5	4			
58708	19				
58709	15				


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10272

 Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better
 Date Soumis/ Submitted : Dec 16, 1996
 Attention : R. H. McMillan

Dec 23, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK FPB	AU CHK g/t	AU CHK g/t
---------------------------------	-----------	---------------	---------------	---------------

31601	5			
31602	10			
31603	3			
31604	7			
31605	56			
31606	5			
31607	8			
31608	4			
31609	4			
31610	12	14		
31611	16			
31612	133	102		
31613	2			
31614	1			
31615	2			
31616	8			
31617	3			
31618	3			
31619	4			
31620	5	9		
31621	13			
31622	11			
31623	10			
31624	19			
31625	158	177		
31626	248			
31627	31			
31628	36			
31629	8			
31630	2			
31631	6			
31632	5			
31633	2			
31634	6			
31635	15			
31636	9			
31637	3			
31638	1	1		
31639	5			

Certifie par / Certified by :



Membre du Groupe SGS (Société Générale de Surveillance)

XRAL**LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10272

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better

Date Soumis/ Submitted : Dec 16, 1996

Dec 23, 1996

Attention : R. H. McMillan

No. D'Echantillon	AU	AU CHK	AU CHK	AU CHK
Sample No.	PPB	PPB	g/t	g/t

31640	1			
31641	1			
31642	1			
31643	1			
31644	4			
31645	720	682		
31646	914	892		
31647	16			
31648	9	7		
31649	20			
31650	27			
31651	5			
31652	3			
31653	1			
31654	6			
31655	7			
31656	9			
31657	5			
31658	5			
31659	4			
31660	21			
31661	11			
31662	7	7		
31663	69			
31664	81			
31665	>1000		2.53	
31666	17			
31667	35			
31668	44			
31669	20			
31670	22			
31671	31			
31672	3	3		
31673	18			
31674	6			
31675	10			
31676	9			
31677	2			
31678	3			


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAOQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10272

 Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better
 Date Soumis/ Submitted : Dec 16, 1996
 Attention : R. H. McMillan

Dec 23, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t
---------------------------------	-----------	---------------	---------------	---------------

31679	3			
31680	<1			
31681	2			
31682	<1			
31683	2			
31684	3			
31685	37			
31686	20	16		
31687	49			
31688	27			
31689	66			
31690	214	217		
31691	40			
31692	31			
31693	22			
31694	2			
31695	5			
31696	113	130		
31697	10			
31698	>1000		1.99	
31699	21			
31700	20			
31701	16			
31702	11			
31703	21			
31704	18			
31705	42			
31706	18			
31707	19			
31708	56			
31709	16			
31710	6	8		
31711	4			
31712	8			
31713	8			
31714	7			
31715	11			
31716	18			
31717	6			


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10272

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better
 Date Soumis/ Submitted : Dec 16, 1996
 Attention : R. H. McMillan

Dec 23, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t
---------------------------------	-----------	---------------	---------------	---------------

31718	11			
31719	29			
31720	15	16		
31721	8			
31722	394			
31723	>1000		2.40	2.50
31724	>1000		3.77	3.91
31725	373			
31726	83			
31727	136			
31728	164			
31729	91			
31730	184			
31731	44			
31732	119			
31733	66			
31734	139	130		
31735	70			
31736	10			
31737	12			
31738	327			
31739	>1000		3.94	3.70
31740	89			
31741	21			
31742	52			
31743	16			
31744	37			
31745	18			
31746	30			
31747	27			
31748	12			
58710	30	24		

XRAL**LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9132A

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res
 Date Soumis/ Submitted : Sep 25, 1996
 Attention : Paul Nicholls

Oct 02, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t	AU CHK g/t
19480	997	1092					
19503	424	439					
19504	769	859	1133	357			
19505	30	36					
19506					1.47	0.99	1.47
19507					60.55	40.49	4.56
19508	42	42					
19509	76	87					
19510	382	359					
19511	121	134					
19512	49	42					
19513					5.35	5.62	6.34
19514	56	63					
19580					3.02	5.28	2.61
19589	14	8					
19590	13	10					
19591	16	22					
19592	1784	2024					
19593	102	98					
19594	33	43					
19595	30	27					
19596	40	32					
19597	196	138					
19598	27	17					
19599	148	118					
19619	1128	1070					

Certifie par / Certified by :



 **SGS** Membre du Groupe SGS (Société Générale de Surveillance)


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10291

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better

Date Soumis/ Submitted : Dec 16, 1996

Dec 23, 1996

Attention : R. H. McMillan

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t
---------------------------------	-----------	---------------	---------------

9618-14-17	19	14	
9618-17-20	18		
9618-20-23	7		
9618-23-26	5		
9618-26-29	15		
9618-29-32	9		
9618-32-35	21		
9618-35-38	313		
9618-38-41	129		
9618-41-44	73		
9618-44-47	28		
9618-47-50	46		
9618-50-53	30	46	
9618-53-56	982		
9618-56-59	>1000		2.74
9618-59-62	782		
9618-62-65	358		
9618-65-68	31		
9618-68-71	790		
9618-71-74	69		
9618-74-77	141		
9618-77-80	104		
9618-80-83	207		
9618-83-86	>1000		4.80
9618-86-89	>1000		5.76
9618-89-92	823		
9618-92-95	>1000		4.94
9618-95-98	>1000		1.10
9618-98-101	>1000		1.41
9618-101-104	>1000		1.03
9618-104-107	224		
9618-107-110	686		
9621-23-26	266		
9621-29-32	152		
9621-32-38	100		
9621-41-47	52		
9621-47-53	72	93	
9621-53-59	141		
9621-59-65	113		

Certifie par / Certified by : _____



Membre du Groupe SGS (Société Générale de Surveillance)


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAOQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE / CERTIFICATE OF ANALYSIS

R10291

Nom de la Compagnie / Company: Stouffville Geological Service
 Bon de Commande No / P.O. No:
 Projet / Project No : Better
 Date Soumis / Submitted : Dec 16, 1996
 Attention : R. H. McMillan

Dec 23, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t
---------------------------------	-----------	---------------	---------------

9619-17-23	>1000		1.37
9619-23-29	54		
9619-29-35	97		
9619-35-41	43		
9619-41-47	34		
9619-50-56	87		
9619-56-62	70		
9619-62-68	44	62	
9619-68-74	43		
9623-17-20	143		
9623-20-26	256		
9623-26-32	190		
9623-32-38	21		
9623-38-44	89		
9623-44-50	59		
9623-59-65	557		
9623-65-71	89		
9622-74-77	97		
9622-77-80	34		
9622-80-83	31		
9622-83-86	127		
9622-86-89	29		
9622-89-92	71		
9622-92-95	221		
9622-95-98	44		
9622-98-101	467		
9622-101-104	78		
9624-8-11	42		
9624-11-14	14		
9624-14-17	20		
9624-17-20	33		
9624-20-23	14	17	
9624-23-26	14		
9624-26-29	74		
9624-29-32	>1000		1.78
9624-32-35	>1000		2.06
9624-35-38	547		
9624-38-41	233		
9624-41-44	38		


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10291

 Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better
 Date Soumis/ Submitted : Dec 16, 1996
 Attention : R. H. McMillan

Dec 23, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t
---------------------------------	-----------	---------------	---------------

9624-44-47	18		
9624-47-50	56		
9624-50-53	34		
9624-53-56	15		
9624-56-59	16	16	
9624-59-62	16		
9624-62-65	59		
9624-65-68	23		
9624-68-71	54		
9624-74-80	35		
9624-80-86	153		
9627-8-11	520		
9627-11-14	50		
9627-14-17	38		
9627-17-20	13	14	
9627-20-23	28		
9627-23-26	93		
9627-26-29	56		
9627-29-32	59		
9627-32-36	262		
9627-36-41	111		
9627-41-47	10		
9627-47-53	7		
9627-53-59	11		
9627-59-65	15		
9627-65-71	761		
9627-71-77	843	826	
9627-77-83	231		
9627-5-8	14		
9628-8-11	17		
9628-11-14	47		
9628-14-17	10		
9628-17-20	45		
9628-20-23	664		
9628-23-26	21		
9628-26-29	29		
9628-29-32	10		
9628-32-35	188		
9628-35-38	31		


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10291

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better
 Date Soumis/ Submitted : Dec 16, 1996
 Attention : R. H. McMillan

Dec 23, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t
---------------------------------	-----------	---------------	---------------

9628-38-41	31		
9628-41-44	88		
9628-44-47	>1000		3.19
9628-47-50	>1000		3.19
9628-53-59	792		
9628-59-65	>1000		1.10
9628-65-71	101		
9628-71-77	145		
9628-77-83	93		
9628-83-89	535		
9628-89-95	87		
9628-95-101	215		
9628-101-107	90		
9628-107-110	112		


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10206

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better

Date Soumis/ Submitted : Dec 06, 1996

Dec 12, 1996

Attention : R. K. McMillan

No. D'Echantillon	AU	AU	CHK	AU	CHK	AU	CHK
Sample No.	PPB	PPB	g/t	g/t	g/t	g/t	g/t

96-18-14-17	N/S						
96-18-17-20	N/S						
96-18-20-23	N/S						
96-18-23-26	N/S						
96-18-26-29	N/S						
96-18-29-32	N/S						
96-18-32-35	N/S						
96-18-35-38	N/S						
96-18-38-41	N/S						
96-18-41-44	N/S						
96-18-44-47	N/S						
96-18-47-50	N/S						
96-18-50-53	N/S						
96-18-53-56	N/S						
96-18-56-59	N/S						
96-18-59-62	N/S						
96-18-62-65	N/S						
96-18-65-68	N/S						
96-18-68-71	N/S						
96-18-71-74	N/S						
96-18-74-77	N/S						
96-18-77-80	N/S						
96-18-80-83	N/S						
96-18-83-86	N/S						
96-18-86-89	N/S						
96-18-89-92	N/S						
96-18-92-95	N/S						
96-18-95-98	N/S						
96-12-11-14	178						
96-12-14-17	80						
96-12-17-20	91						
96-12-20-23	188						
96-12-23-26	172						
96-12-26-29	25						
96-12-29-32	2						
96-12-32-35	17						
96-12-35-38	17	10					
96-12-38-41	61						
96-12-41-44	7						

Certifié par / Certified by :



Membre du Groupe SGS (Société Générale de Surveillance)

XRAL**LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10206

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better
 Date Soumis/ Submitted : Dec 06, 1996
 Attention : R. K. McMillan

Dec 12, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t
---------------------------------	-----------	---------------	---------------	---------------

96-12-44-47	16			
96-12-47-50	19			
96-12-50-53	26			
96-12-53-56	79			
96-12-56-59	57			
96-12-59-62	78			
96-12-62-65	65			
96-12-65-68	142	120		
96-12-68-71	366			
96-12-71-74	196			
96-12-74-77	191			
96-12-77-80	417			
96-12-80-83	509			
96-12-83-86	428			
96-12-86-89	234			
96-12-89-92	189			
96-12-92-95	272			
96-12-95-98	71			
96-12-98-101	38			
9612-101-104	36	39		
9612-104-107	37			
9612-107-110	35			
9612-110-113	52			
9612-113-116	154			
9612-116-119	124			
9612-119-122	61			
9612-122-125	10			
9612-125-128	20			
9612-128-131	27			
9612-131-134	81			
9612-134-137	15			
9612-137-140	59			
9612-140-143	180			
9612-143-146	132			
9612-146-149	65			
9612-149-152	250			
9612-152-155	51			
9612-155-158	207			
96-13-8-11	>1000		2.16	2.13


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAOUCETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10206

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better

Date Soumis/ Submitted : Dec 06, 1996

Dec 12, 1996

Attention : R. K. McMillan

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t
---------------------------------	-----------	---------------	---------------	---------------

96-13-11-14	415			
96-13-14-17	96			
96-13-17-20	37			
96-13-20-23	67			
96-13-23-26	68	85		
96-13-26-29	62			
96-13-29-32	85			
96-13-32-35	39			
96-13-35-38	41			
96-13-38-41	102			
96-13-41-44	61			
96-13-44-47	53			
96-13-47-50	45			
96-13-50-53	139			
96-13-53-56	50	64		
96-13-56-59	56			
96-13-59-62	66			
96-13-62-65	54			
96-13-65-68	35			
96-13-68-71	90			
96-13-71-74	100			
96-13-74-77	77			
96-13-77-80	45			
96-13-80-83	73			
96-13-83-86	95			
96-13-86-89	48			
96-13-89-92	138	141		
96-13-92-95	112			
96-13-95-98	66			
96-13-98-101	48			
9613-101-104	73			
9613-104-107	90			
9613-107-110	53			
9613-110-113	62			
9613-113-116	54			
96-11-10-14	95			
96-11-14-17	111			
96-11-17-20	176			
96-11-20-23	59	55		


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R10206

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better
 Date Soumis/ Submitted : Dec 06, 1996 Dec 12, 1996
 Attention : R. K. McMillan

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t
---------------------------------	-----------	---------------	---------------	---------------

96-11-23-26	85			
96-11-26-29	61			
96-11-29-31	43			
96-11-32-35	28			
96-11-35-38	26			
96-11-38-41	43			
96-11-41-44	8			
96-11-44-47	9			
96-11-47-50	7			
96-11-50-53	28			
96-11-53-56	>1000		1.85	1.71
96-11-56-59	174	167		
96-11-59-62	253			
96-11-62-65	42			
96-11-65-68	28			
96-11-68-71	209			
96-11-71-74	26			
96-11-74-77	99			
96-11-77-80	>1000		3.60	3.33
96-11-80-83	>1000		28.46	29.01
96-11-83-86	>1000		8.57	
96-11-86-89	>1000		9.05	
96-11-89-92	>1000		10.29	
96-11-92-95	>1000		2.06	1.89
96-11-95-98	891			
96-11-98-101	257			
9611-101-104	100			
9611-104-107	126			
9611-107-110	8			
9611-110-113	52			
9611-113-116	20			
9611-116-119	113			
9611-119-122	72			
9611-122-125	54			
9611-125-128	47			
9611-128-131	14			
9611-131-134	20			
9611-134-137	49			



LES LABORATOIRES XRAL LABORATORIES
UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
TÉL.: (819) 764-9108 FAX: (819) 764-4873

your ref: Better Resources

our ref: 10722/R8560

CERTIFICAT D'ANALYSE/ASSAY CERTIFICATE

01-Oct-96

STOUFFVILLE GEOLOGICAL RESOURCES
8, ALBERT STREET
STOUFFVILLE, ONTARIO
L4A 4H1

ATTN: PAUL NICHOLLS

Date Soumis/Submitted: September 11, 1996

No. of samples: 9

No. of pages: 2

ELEMENTS

METHOD

DETECTION LIMIT

31 elements scan

aqua/regialCP

Certifie par/Certified by:



J.J. Landers Gerant/Manager

XRAL LABORATORIES

01-Oct-96

REPORT -----

WORKORDER 10722

PAGE 1

SAMPLE	BE PPM ICP 0.5	NA % ICP 0.01	MG % ICP 0.01	AL % ICP 0.01	P % ICP 0.01	K % ICP 0.01	CA % ICP 0.01	SC PPM ICP 0.5
19120	<.5	0.03	0.86	1.17	0.07	0.23	0.22	3.4
19121	<.5	0.07	0.21	0.41	0.04	0.06	0.16	<.5
19122	<.5	0.04	1.95	2.02	0.06	0.86	0.55	9.5
19123	0.6	0.03	1.47	2.05	0.08	0.42	0.28	5.9
19124	<.5	0.03	0.68	1.25	0.05	0.40	0.18	3.1
19125	0.8	0.02	0.83	2.24	0.03	0.54	0.14	3.2
19126	0.5	0.03	0.81	1.21	0.03	0.59	0.14	2.4
19127	<.5	0.04	0.76	0.95	0.04	0.48	0.28	0.5
19128	<.5	0.06	1.00	1.28	0.07	0.77	0.29	0.5
D 19120	<.5	0.03	0.85	1.16	0.07	0.23	0.22	3.4

SAMPLE	TI % ICP 0.01	V PPM ICP 2	CR PPM ICP 1	MN PPM ICP 2	FE % ICP 0.01	CO PPM ICP 1	NI PPM ICP 1	CU PPM ICP 0.5
19120	0.05	53	116	534	3.81	20	66	62.7
19121	<.01	5	52	94	1.98	11	28	82.6
19122	0.10	100	305	928	5.09	26	95	68.5
19123	0.10	99	186	765	6.36	37	133	83.6
19124	0.07	43	118	403	3.80	16	50	42.8
19125	0.10	55	121	999	8.57	49	83	64.2
19126	0.05	34	98	544	7.52	29	63	112
19127	0.05	19	71	287	1.90	7	11	14.2
19128	0.08	30	100	425	2.74	8	15	24.5
D 19120	0.05	52	114	526	3.72	20	64	64.5

SAMPLE	ZN PPM ICP 0.5	AS PPM ICP 3	SR PPM ICP 0.5	Y PPM ICP 0.5	ZR PPM ICP 0.5	MO PPM ICP 1	AG PPM ICP 0.2	CD PPM ICP 1
19120	83.2	<3	3.7	7.3	5.7	21	<.2	<1
19121	76.3	<3	7.4	3.3	11.5	19	0.6	<1
19122	1270	<3	7.4	6.7	6.3	6	2.2	<1
19123	1010	<3	4.3	6.8	2.6	5	1.6	<1
19124	244	<3	5.0	4.8	7.2	15	0.3	<1
19125	614	4	2.4	6.5	1.1	16	<.2	<1
19126	154	<3	4.1	5.3	3.3	28	4.8	<1
19127	225	<3	7.5	2.5	3.6	10	0.5	<1
19128	75.8	<3	9.4	2.1	3.8	13	<.2	<1
D 19120	80.3	<3	3.6	7.1	5.6	18	<.2	<1

SAMPLE	SN PPM ICP 10	SB PPM ICP 5	BA PPM ICP 1	LA PPM ICP 0.5	W PPM ICP 10	PB PPM ICP 2	BI PPM ICP 5
19120	<10	<5	45	11.1	<10	13	<5
19121	<10	<5	25	8.5	<10	21	<5
19122	<10	<5	134	15.5	<10	31	10
19123	<10	<5	56	9.3	<10	50	9
19124	<10	<5	58	10.8	<10	35	<5
19125	<10	<5	35	11.4	<10	25	9
19126	<10	<5	42	9.8	<10	16	39
19127	<10	<5	84	9.2	<10	13	<5
19128	<10	<5	112	14.1	<10	2	29
D 19120	<10	<5	44	11.2	<10	9	<5



LES LABORATOIRES XRAL LABORATORIES

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
TÉL.: (819) 764-9108 FAX: (819) 764-4673

your ref: Better Resources

our ref: 10721/R8732

CERTIFICAT D'ANALYSE/ASSAY CERTIFICATE

01-Oct-96

STOUFFVILLE GEOLOGICAL RESOURCES
8, ALBERT STREET
STOUFFVILLE, ONTARIO
L4A 4H1

ATTN: PAUL NICHOLLS

Date Soumis/Submitted: September 11, 1996

No. of samples: 2

No. of pages: 2

ELEMENTS

METHOD

DETECTION LIMIT

31 elements scan

aqua/regialCP

Certific par/Certified by:



J.J. Landers Gerant/Manager

XRAL LABORATORIES 01-Oct-96 REPORT ----- WORKORDER 10721 PAGE 1

SAMPLE	BE PPM ICP 0.5	NA % ICP 0.01	MG % ICP 0.01	AL % ICP 0.01	P % ICP 0.01	K % ICP 0.01	CA % ICP 0.01	SC PPM ICP 0.5
19424	<.5	0.07	0.57	1.05	0.02	0.40	0.36	<.5
19425	<.5	0.08	0.63	1.13	0.02	0.46	0.43	<.5
D 19424	<.5	0.08	0.58	1.09	0.02	0.40	0.37	<.5

SAMPLE	TI % ICP 0.01	V PPM ICP 2	CR PPM ICP 1	MN PPM ICP 2	FE % ICP 0.01	CO PPM ICP 1	NI PPM ICP 1	CU PPM ICP 0.5
19424	0.02	12	74	274	1.39	6	9	19.4
19425	0.03	9	68	346	1.08	4	7	9.6
D 19424	0.02	12	78	281	1.43	4	10	13.9

SAMPLE	ZN PPM ICP 0.5	AS PPM ICP 3	SR PPM ICP 0.5	Y PPM ICP 0.5	ER PPM ICP 0.5	MO PPM ICP 1	AG PPM ICP 0.2	CD PPM ICP 1
19424	57.3	<3	15.3	1.4	2.7	8	0.8	<1
19425	40.3	<3	14.8	1.1	2.7	7	0.4	<1
D 19424	61.9	<3	16.1	1.4	2.5	7	0.5	<1

SAMPLE	SM PPM ICP 10	SB PPM ICP 5	BA PPM ICP 1	LA PPM ICP 0.5	W PPM ICP 10	PB PPM ICP 2	BI PPM ICP 5
19424	<10	<5	50	2.3	15	5	7
19425	<10	<5	50	2.3	<10	3	<5
D 19424	<10	<5	50	1.9	16	4	7

**Appendix 4
Summary of Diamond Drilling Results
Lipton Claims**

Appendix 4: Summary of Diamond Drilling Results - Lipton Claims

Hole	Zone	Sample Number	From (m)	To (m)	Length (m)	Metallics g/t	Au (g/t)		
96-03	Main Zone		82.0	95.0	13.0		7.500		
		19120	82.0	83.0	1.0	0.760	0.590		
		19121	83.0	84.0	1.0	2.060	2.245		
		19122	84.0	85.0	1.0	6.410	6.763		
		19123	85.0	86.0	1.0	7.730	6.308		
		19124	86.0	87.5	1.5	4.090	3.043		
		19125	87.5	89.0	1.5	0.450	0.426		
		19126	89.0	90.5	1.5	46.310	47.426		
		19424	90.5	92.0	1.5		2.670		
		19425	92.0	93.0	1.0	0.150	0.125		
		19127	93.0	94.0	1.0	0.460	0.540		
		19128	94.0	95.0	1.0	0.530	0.673		
96-11	Main Zone		77.0	88.0	11.0		2.866		
		19503	77.0	78.0	1.0	0.970	0.478		
		19504	78.0	79.0	1.0	0.510	0.664		
		19505	79.0	80.0	1.0	0.015	0.029		
		19506	80.0	81.0	1.0	1.850	1.610		
		19507	81.0	82.0	1.0	17.380	22.629		
		19508	82.0	83.0	1.0	0.050	0.176		
		19509	83.0	84.0	1.0	0.090	0.083		
		19510	84.0	85.0	1.0	0.530	0.403		
		19511	85.0	86.0	1.0	0.270	0.128		
		19512	86.0	87.0	1.0	0.030	0.043		
		19513	87.0	88.0	1.0	4.240	5.286		
			Others	19480	54.0	55.0	1.0		1.172
		96-12	Main Zone		79.0	87.0	8.0		0.284
	19592			79.0	80.0	1.0	2.300	1.700	
19593	80.0			81.0	1.0	0.230	0.108		
19594	81.0			82.0	1.0	0.050	0.037		
19595	82.0			83.0	1.0	0.030	0.036		
19596	83.0			84.0	1.0	0.050	0.041		
19597	84.0			85.0	1.0	0.220	0.188		
19598	85.0			86.0	1.0	0.015	0.023		
19599	86.0			87.0	1.0	0.160	0.142		
	Others			19580	67.0	68.0	1.0		5.824
96-13	Main Zone				68.0	70.0	2.0		0.365
			19659	68.0	69.0	1.0	0.290	0.307	
		19660	69.0	70.0	1.0	0.570	0.422		
		Others	19619	8.0	9.0	1.0		1.330	
	96-14	Main Zone	21044	85.0	86.0	1.0		0.541	
			95.0	97.0	2.0		0.527		
21054			95.0	96.0	1.0		0.372		
21064			96.0	97.0	1.0		0.683		
96-15	Main Zone		86.0	89.0	3.0		0.174		
		21114	86.0	87.0	1.0	0.290	0.171		
		21115	87.0	88.0	1.0	0.330	0.210		
		21116	88.0	89.0	1.0	0.190	0.142		

Appendix 4: Summary of Diamond Drilling Results - Lipton Claims

Hole	Zone	Sample Number	From (m)	To (m)	Length (m)	Metallics g/t	Au (g/t)		
96-16	Main Zone		79.0	86.5	7.5		0.253		
		or	79.0	81.5	2.5		0.585		
		21174	79.0	80.5	1.5	0.570	0.415		
		21175	80.5	81.5	1.0	0.870	0.840		
		21176	81.5	82.5	1.0	0.120	0.082		
		21177	82.5	83.5	1.0	0.030	0.009		
		21178	83.5	84.5	1.0	0.230	0.139		
		21179	84.5	85.0	0.5	0.220	0.144		
		21180	85.0	86.5	1.5	0.120	0.092		
		21184	89.0	90.0	1.0	0.430	0.316		
		Others		43.5	46.5	3.0		0.224	
			21150	43.5	44.5	1.0		0.347	
			21151	44.5	45.5	1.0		0.017	
			21552	45.5	46.5	1.0		0.309	
96-17	Main Zone		80.5	84.0	3.5		0.113		
		21246	80.5	81.5	1.0	0.030	0.083		
		21247	81.5	83.0	1.5	0.030	0.087		
		21248	83.0	84.0	1.0	0.220	0.182		
96-18	Main Zone	30132	73.0	74.0	1.0		0.355		
			82.0	86.0	4.0		0.375		
		30141	82.0	83.0	1.0		0.117		
		30142	83.0	84.0	1.0		0.133		
		30143	84.0	85.0	1.0		1.032		
		30144	85.0	86.0	1.0		0.219		
			Others		55.0	57.0	2.0		0.376
				30114	55.0	56.0	1.0		0.537
				30115	56.0	57.0	1.0		0.214
		96-19	Main Zone		19.0	21.0	2.0		0.635
30378	19.0			20.0	1.0		0.617		
30379	20.0			21.0	1.0		0.653		
	Others		30409	50.0	51.0	1.0		0.730	
96-20	Others		30437	26.0	27.0	1.0		0.346	
96-21	Main Zone		75.0	78.0	2.0		0.409		
		30238	75.0	76.0	1.0		0.469		
		30239	76.0	77.0	1.0		0.578		
		30240	77.0	78.0	1.0		0.181		
		Others	30188	25.0	26.0	1.0		0.235	
96-22	Main Zone	30281	33.0	34.0	1.0		0.540		
			43.0	46.0	3.0		1.121		
		30291	43.0	44.0	1.0		0.209		
		30292	44.0	45.0	1.0		0.244		
		30293	45.0	46.0	1.0		2.910		

Appendix 4: Summary of Diamond Drilling Results - Lipton Claims

Hole	Zone	Sample Number	From (m)	To (m)	Length (m)	Metallics g/t	Au (g/t)
96-22	Main Zone	30297	49.0	50.0	1.0		0.277
		30301	53.0	54.0	1.0		0.526
		30310	62.0	63.0	1.0		0.320
		30315	67.0	68.0	1.0		0.309
96-23	Others		24.0	26.0	2.0		0.276
		30325	24.0	25.0	1.0		0.397
		30326	25.0	26.0	1.0		0.154
		30359	58.0	59.0	1.0		0.235
			76.0	78.0	2.0		0.204
		30368	76.0	77.0	1.0		0.231
30369	77.0	78.0	1.0		0.176		
96-24	Others	31560	31.0	32.0	1.0		1.230
96-26	Others	31512	23.0	24.0	1.0		0.227
96-27	Main Zone	31665	70.0	71.0	1.0		2.530
			9.0	11.0	2.0		0.817
	Others	31645	9.0	10.0	1.0		0.720
		31646	10.0	11.0	1.0		0.914
		31690	95.0	96.0	1.0		0.214
		31698	103.0	104.0	1.0		1.990
	96-28	Main Zone	31626	83.0	84.0	1.0	
			43.0	44.0	1.0		0.254
Others			54.0	56.0	2.0		0.255
		31597	54.0	55.0	1.0		0.317
		31598	55.0	56.0	1.0		0.192
96-29	Main Zone		66.0	84.0	18.0		0.685
		31722	66.0	67.0	1.0		0.394
		31723	67.0	68.0	1.0		2.400
		31724	68.0	69.0	1.0		3.770
		31725	69.0	70.0	1.0		0.373
			82.0	84.0	2.0		2.134
		31738	82.0	83.0	1.0		0.327
		31739	83.0	84.0	1.0		3.940

Appendix 5
Total Pulp Metallics Assays

Atkinson Lake Project

Significant Intersections - Lipton Claims

Hole	Northing	Easting	Azimuth	Depth (m)	Dip	Sample Number	From (m)	To (m)	Length (m)	Au Metallics g/t	Au (g/t)	Au 1	Au 2	Au 3	Au 4	Au 5	Au 6	Au 7
96-03	800N	620W	130	131.0	-45													
Main Zone							82.0	95.0	13.0		7.500							
						19120	82.0	83.0	1.0	0.760	0.590	0.259	0.69	0.82				
						19121	83.0	84.0	1.0	2.060	2.245	1.99	1.95		2.67			
						19122	84.0	85.0	1.0	6.410	6.763	6.41	6.41	7.27	6.96			
						19123	85.0	86.0	1.0	7.730	6.308	6.82	6.72	6.03	5.66			
						19124	86.0	87.5	1.5	4.090	3.043	3.22	3.15	2.78	3.02			
						19125	87.5	89.0	1.5	0.450	0.426	0.388	0.41	0.48				
						19126	89.0	90.5	1.5	46.310	47.425	46.94	46.49	48.75	47.52			
						19424	90.5	92.0	1.5		2.670	2.67						
						19425	92.0	93.0	1.0	0.150	0.125	0.125						
						19127	93.0	94.0	1.0	0.460	0.540	0.31	0.69	0.62				
						19128	94.0	95.0	1.0	0.530	0.673	0.779	0.62	0.62				
96-11	800N	620W	130	137.0	-55													
Main Zone							77.0	88.0	11.0		2.866							
						19503	77.0	78.0	1.0	0.970	0.478	0.57	0.424	0.439				
						19504	78.0	79.0	1.0	0.510	0.664	0.423	0.443	0.769	0.859	1.133	0.357	
						19505	79.0	80.0	1.0	0.015	0.029	0.022	0.03	0.036				
						19506	80.0	81.0	1.0	1.850	1.610	2.06	2.06	1.47	0.99	1.47		
						19507	81.0	82.0	1.0	17.380	22.629	7.61	28.59	6.21	10.39	60.55	40.49	4.56
						19508	82.0	83.0	1.0	0.050	0.176	0.07	0.55	0.042	0.042			
						19509	83.0	84.0	1.0	0.090	0.083	0.085	0.076	0.087				
						19510	84.0	85.0	1.0	0.530	0.403	0.424	0.448	0.382	0.359			
						19511	85.0	86.0	1.0	0.270	0.128	0.129	0.121	0.134				
						19512	86.0	87.0	1.0	0.030	0.043	0.039	0.049	0.042				
						19513	87.0	88.0	1.0	4.240	5.286	4.46	4.66	5.35	5.62	6.34		
Others						19480	54.0	55.0	1.0		1.172	1.23	1.37	0.997	1.092			
96-12	800N	620W	130	158.0	-65													
Main Zone							79.0	87.0	8.0		0.284							
						19592	79.0	80.0	1.0	2.300	1.700	1.41	1.58	1.784	2.024			
						19593	80.0	81.0	1.0	0.230	0.108	0.123	0.102	0.098				
						19594	81.0	82.0	1.0	0.050	0.037	0.039	0.034	0.033	0.043			
						19595	82.0	83.0	1.0	0.030	0.036	0.051	0.03	0.027				
						19596	83.0	84.0	1.0	0.050	0.041	0.052	0.04	0.032				
						19597	84.0	85.0	1.0	0.220	0.188	0.212	0.205	0.196	0.138			
						19598	85.0	86.0	1.0	0.015	0.023	0.024	0.027	0.017				
						19599	86.0	87.0	1.0	0.160	0.142	0.149	0.151	0.148	0.118			
Others						19580	67.0	68.0	1.0		5.824	5.28	3.26	8.98	12.34	3.02	5.28	2.61

Atkinson Lake Project

Significant Intersections - Lipton Claims

Hole	Northing	Easting	Azimuth	Depth (m)	Dip	Sample Number	From (m)	To (m)	Length (m)	Au Metallics g/t	Au (g/t)	Au 1	Au 2	Au 3	Au 4	Au 5	Au 6	Au 7
96-13	783N	601W	130	119.0	-45													
Main Zone							68.0	70.0	2.0		0.365							
						19659	68.0	69.0	1.0	0.290	0.307	0.292	0.322					
						19660	69.0	70.0	1.0	0.570	0.422	0.419	0.425					
Others						19619	8.0	9.0	1.0		1.330	1.65	1.47	1.128	1.07			
							50.0	52.0	2.0		0.184							
						19647	50.0	51.0	1.0		0.228	0.231	0.224					
						19648	51.0	52.0	1.0		0.141	0.141						
96-14	815N	607W	130	161.0	-45													
Main Zone						21044	85.0	86.0	1.0		0.541	0.538	0.543					
							95.0	97.0	2.0		0.527							
						21054	95.0	96.0	1.0		0.372	0.37	0.374					
						21064	96.0	97.0	1.0		0.683	0.386	0.611	1.051				
96-15	815N	607W	130	176.0	-60													
Main Zone							86.0	89.0	3.0		0.174							
						21114	86.0	87.0	1.0	0.290	0.171	0.171						
						21115	87.0	88.0	1.0	0.330	0.210	0.219	0.2					
						21116	88.0	89.0	1.0	0.190	0.142	0.142						
96-16	785N	632W	130	131.0	-45													
Main Zone							79.0	86.5	7.5		0.253							
						or	79.0	81.5	2.5		0.585							
						21174	79.0	80.5	1.5	0.570	0.415	0.415						
						21175	80.5	81.5	1.0	0.870	0.840	1.544	0.411	0.309	1.097			
						21176	81.5	82.5	1.0	0.120	0.082	0.081	0.083					
						21177	82.5	83.5	1.0	0.030	0.009	0.009						
						21178	83.5	84.5	1.0	0.230	0.139	0.139						
						21179	84.5	85.0	0.5	0.220	0.144	0.144						
						21180	85.0	86.5	1.5	0.120	0.092	0.092	0.092					
						21184	89.0	90.0	1.0	0.430	0.316	0.305	0.327					
	Others							43.5	46.5	3.0		0.224						
						21150	43.5	44.5	1.0		0.347	0.349	0.344					
						21151	44.5	45.5	1.0		0.017	0.017						
						21552	45.5	46.5	1.0		0.309	0.329	0.289					

Atkinson Lake Project

Significant Intersections - Lipton Claims

Hole	Northing	Easting	Azimuth	Depth (m)	Dip	Sample Number	From (m)	To (m)	Length (m)	Au Metallics g/t	Au (g/t)	Au 1	Au 2	Au 3	Au 4	Au 5	Au 6	Au 7		
96-17	785N	632W	130	161.0	-60															
Main Zone							80.5	84.0	3.5		0.113									
						21246	80.5	81.5	1.0	0.030	0.083	0.083								
						21247	81.5	83.0	1.5	0.030	0.087	0.087								
						21248	83.0	84.0	1.0	0.220	0.182	0.173	0.191							

XRAL**LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J8X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4873

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9425

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better Res

Date Soumis/ Submitted : Oct 09, 1996

Oct 22, 1996

Attention : Paul Nicholls

No. D'Echantillon Sample No.	Wt-100 grams	Wt+100 grams	Au-100 g/t	Au-100 g/t	Au-100 g/t	Au+100 g/t	Au g/t
19425	937	39.84	0.17	0.14	0.16	0.10	0.15
19426	1098	45.47	<0.03	<0.03	<0.03	<0.03	<0.03

Certifie par / Certified by :



SGS Membre du Groupe SGS (Société Générale de Surveillance)

XRAL**LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4873

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9431

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better Res

Date Soumis/ Submitted : Oct 09, 1996

Oct 22, 1996

Attention : Paul Nicholls

No. D'Echantillon Sample No.	Wt-100 grams	Wt+100 grams	Au-100 g/t	Au-100 g/t	Au-100 g/t	Au+100 g/t	Au g/t
21173	1023	35.85	0.21	0.27	0.24	0.86	0.26
21174	1747	21.28	0.45	0.38	0.42	13.11	0.57
21175	1173	12.21	0.65	0.62	0.64	23.42	0.87
21176	1186	20.52	0.14	0.10	0.12	<0.03	0.12
21177	1038	27.64	0.03	0.03	0.03	0.04	0.03
21178	986	29.23	0.24	0.24	0.24	0.07	0.23
21179	450	31.12	0.24	0.21	0.23	0.07	0.22
21180	1970	17.52	0.10	0.14	0.12	0.06	0.12
21181	411	5.72	<0.03	<0.03	<0.03	<0.03	<0.03
21182	991	20.26	0.07	0.07	0.07	0.05	0.07
21183	1128	25.78	<0.03	<0.03	<0.03	<0.03	<0.03
21184	1071	36.59	0.45	0.38	0.42	0.44	0.43

Certifié par / Certified by :



SGS Membre du Groupe SGS (Société Générale de Surveillance)

XRAL**LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAOQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9430

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better Res

Date Soumis/ Submitted : Oct 09, 1996

Nov 11, 1996

Attention : Paul Nicholls

No. D'Echantillon Sample No.	Wt-100 grams	Wt+100 grams	Au-100 g/t	Au-100 g/t	Au-100 g/t	Au+100 g/t	Au g/t
21105	1183	49.75	<0.03	<0.03	<0.03	<0.03	<0.03
21106	1427	48.98	<0.03	<0.03	<0.03	<0.03	<0.03
21107	1271	44.18	<0.03	<0.03	<0.03	<0.03	<0.03
21108	1156	44.92	<0.03	<0.03	<0.03	<0.03	<0.03
21109	1053	34.08	<0.03	<0.03	<0.03	<0.03	<0.03
21110	1143	33.86	<0.03	<0.03	<0.03	<0.03	<0.03
21111	1379	45.57	<0.03	<0.03	<0.03	<0.03	<0.03
21112	1317	42.35	<0.03	<0.03	<0.03	<0.03	<0.03
21113	1286	44.19	<0.03	<0.03	<0.03	<0.03	<0.03
21114	1108	45.80	0.27	0.31	0.29	0.28	0.29
21115	1133	50.15	0.34	0.31	0.33	0.22	0.33
21116	1275	43.25	0.21	0.17	0.19	0.35	0.19

Certifié par / Certified by :



SGS Membre du Groupe SGS (Société Générale de Surveillance)

XRAL**LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4873

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9427

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res
 Date Soumis/ Submitted : Oct 09, 1996
 Attention : Paul Nicholls

Nov 11, 1996

No. D'Echantillon Sample No.	Wt-100 grams	Wt+100 grams	Au-100 g/t	Au-100 g/t	Au-100 g/t	Au+100 g/t	Au g/t
19589	1103	32.20	0.21	0.17	0.19	0.09	0.19
19590	916	23.86	<0.03	<0.03	<0.03	0.08	<0.03
19591	1042	15.23	<0.03	<0.03	<0.03	<0.03	<0.03
19592	847	37.75	1.51	1.65	1.58	18.60	2.30
19593	1070	23.55	0.14	0.14	0.14	4.25	0.23
19594	1200	31.27	0.03	0.07	0.05	<0.03	0.05
19595	803	31.05	0.03	0.03	0.03	0.06	0.03
19596	1044	31.69	0.07	0.03	0.05	0.22	0.05
19597	1185	31.40	0.24	0.17	0.21	0.32	0.22
19598	1017	24.06	<0.03	<0.03	<0.03	<0.03	<0.03
19599	707	18.38	0.17	0.14	0.16	0.33	0.16
19600	1209	33.53	<0.03	<0.03	<0.03	<0.03	<0.03

Certifié par / Certified by :



SGS Membre du Groupe SGS (Société Générale de Surveillance)

XRAL**LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAOQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9426

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better Res

Date Soumis/ Submitted : Oct 09, 1996

Nov 11, 1996

Attention : Paul Nicholls

No. D'Echantillon Sample No.	Wt-100 grams	Wt+100 grams	Au-100 g/t	Au-100 g/t	Au-100 g/t	Au+100 g/t	Au g/t
19502	1244	37.45	0.03	0.07	0.05	0.29	0.06
19503	1000	30.45	0.86	0.96	0.91	3.19	0.97
19504	1070	39.55	0.45	0.48	0.47	1.59	0.51
19505	970	44.69	<0.03	<0.03	<0.03	<0.03	<0.03
19506	900	31.51	1.71	1.65	1.68	6.73	1.85
19507	880	38.08	2.64	2.47	2.56	360.02	17.38
19508	1086	33.92	0.03	0.07	0.05	<0.03	0.05
19509	998	29.26	0.07	0.10	0.09	0.03	0.09
19510	1269	43.51	0.38	0.45	0.42	3.49	0.53
19511	892	24.98	0.24	0.31	0.28	0.16	0.27
19512	774	25.74	0.03	0.03	0.03	0.04	0.03
19513	1000	34.06	3.84	3.91	3.88	14.71	4.24

Certifie par / Certified by :



SGS Membre du Groupe SGS (Société Générale de Surveillance)


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4873

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9428

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better Res

Date Soumis/ Submitted : Oct 09, 1996

Oct 30, 1996

Attention : Paul Nicholls

No. D'Echantillon Sample No.	Wt-100 grams	Wt+100 grams	Au-100 g/t	Au-100 g/t	Au-100 g/t	Au+100 g/t	Au g/t
19658	1550	19.72	<0.03	<0.03	<0.03	<0.03	<0.03
19659	1291	32.40	0.24	0.27	0.26	1.57	0.29
19660	1340	18.23	0.55	0.58	0.57	0.55	0.57
19661	1031	26.11	<0.03	<0.03	<0.03	<0.03	<0.03
19662	1162	27.33	<0.03	<0.03	<0.03	<0.03	<0.03
19663	1344	31.64	0.03	0.03	0.03	<0.03	0.03
19664	1347	25.57	0.07	0.10	0.09	<0.03	0.09
19665	1183	17.01	<0.03	<0.03	<0.03	<0.03	<0.03
19666	1183	35.28	0.10	0.07	0.09	<0.03	0.09

Certifie par / Certified by :



Membre du Groupe SGS (Société Générale de Surveillance)

XRAL**LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAOQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9424

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better Res

Date Soumis/ Submitted : Oct 09, 1996

Oct 30, 1996

Attention : Paul Nicholls

No. D'Echantillon Sample No.	Wt-100 grams	Wt+100 grams	Au-100 g/t	Au-100 g/t	Au-100 g/t	Au+100 g/t	Au g/t
19120	860	57.00	0.72	0.79	0.76	2.26	0.76
19121	982	21.84	1.95	2.13	2.04	2.84	2.06
19122	984	46.70	6.48	6.48	6.48	4.86	6.41
19123	1000	31.43	6.72	6.93	6.83	36.27	7.73
19124	1563	49.77	3.09	2.91	3.00	38.26	4.09
19125	1579	50.36	0.45	0.45	0.45	0.38	0.45
19126	1813	48.41	43.65	44.26	43.96	134.21	46.31
19127	1035	28.26	0.48	0.41	0.45	0.74	0.46
19128	453	4.17	0.51	0.51	0.51	1.92	0.53
19129	1195	49.61	0.03	0.03	0.03	<0.03	0.03

Certifie par / Certified by :



SGS Membre du Groupe SGS (Société Générale de Surveillance)


LES LABORATOIRES XRAL LABORATORIES

 UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R9432

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better Res

Date Soumis/ Submitted : Oct 09, 1996

Oct 28, 1996

Attention : Paul Nicholls

No. D'Echantillon Sample No.	Wt-100 grams	Wt+100 grams	Au-100 g/t	Au-100 g/t	Au-100 g/t	Au+100 g/t	Au g/t
21240	1264	30.93	<0.03	<0.03	<0.03	<0.03	<0.03
21241	1049	18.27	<0.03	<0.03	<0.03	<0.03	<0.03
21242	1251	24.75	<0.03	<0.03	<0.03	<0.03	<0.03
21243	1131	30.59	<0.03	<0.03	<0.03	<0.03	<0.03
21244	1275	36.14	0.07	0.10	0.09	<0.03	0.09
21245	1147	49.31	<0.03	<0.03	<0.03	<0.03	<0.03
21246	1334	37.78	0.03	0.03	0.03	0.03	0.03
21247	1811	44.77	0.03	0.03	0.03	0.10	0.03
21248	1210	43.32	0.24	0.21	0.23	<0.03	0.22

Certifié par / Certified by :



Membre du Groupe SGS (Société Générale de Surveillance)

XRAL**LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
 129 AVE. RÉAL CAQUETTE • C.P. 2283 • ROUYN-NORANDA • QUÉBEC J9X 5A9
 TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

Nom de la Compagnie/Company: Stouffville Geological Service
 Bon de Commande No/ P.O. No:
 Projet/ Project No : Better Res
 Date Soumis/ Submitted : Oct 09, 1996
 Attention : Paul Nicholls

R9429

Oct 28, 1996

No. D'Echantillon Sample No.	Wt-100 grams	Wt+100 grams	Au-100 g/t	Au-100 g/t	Au-100 g/t	Au+100 g/t	Au g/t
21099	1195	15.30	0.03	0.03	0.03	<0.03	0.03
21100	931	13.98	<0.03	<0.03	<0.03	<0.03	<0.03
21101	1010	40.77	0.03	0.03	0.03	1.41	0.08

Certifie par / Certified by :



SGS Membre du Groupe SGS (Société Générale de Surveillance)



Ministry of
Northern Development
and Mines

Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use)
D9760-00548
Assessment Files Research Imaging

Personal information collected on this form is obtained under the authority of subsection 65(2) of the Mining Act, the information in Questions about this collection is at 933 Ramsey Lake Road, Sudbury, Ontario



32E13NE0027 2.17866 LOWER DETOUR LAKE

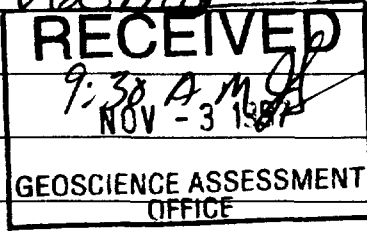
See revised back of page 1 attached of the Mining Act. Under section 66 of the Act correspond with the mining land holder. Ministry of Northern Development and Mines, 6th Floor.

Instructions: - For work performed on mining land
- Please refer to the Mining Act, R.S.O. 1990, s. 66(3)

900 form 0240.

1. Recorded holder(s) (Attach a list if necessary)

Name Better Resources Limited	Client Number 302487
Address 115-744 West Hastings St Vancouver B.C. V6C1A5	Telephone Number 604-684-4320
	Fax Number 604-684-6720
Name	Client Number
Address	Telephone Number
	Fax Number 2-17866



2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

- Geotechnical: prospecting, surveys, assays and work under section 18 (regs) Physical: drilling, stripping, trenching and associated assays Rehabilitation

Work Type Diamond Drilling (BQ core)	Office Use
	Commodity
Dates Work Performed From 9 9 96 To 12 12 96	Total \$ Value of Work Claimed 297,208
Global Positioning System Data (if available)	NTS Reference
Township/Area Lower Detour Lake Area	Mining Division Porcupine
M or G-Plan Number G 1647	Resident Geologist District Porcupine

Please remember to: - obtain a work permit from the Ministry of Natural Resources as required;
- provide proper notice to surface rights holders before starting work;
- complete and attach a Statement of Costs, form 0212;
- provide a map showing contiguous mining lands that are linked for assigning work;
- include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name Paul Nicholls (Stouffville Geological Services)	Telephone Number 905-640-3957
Address 8 Albert St Stouffville Ont L4A 4N1	Fax Number 905-640-9410
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number

4. Certification by Recorded Holder or Agent

I, Paul R. J. Nicholls (Print Name), do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent <i>Paul R. J. Nicholls</i>	Date
Agent's Address 8 Albert St Stouffville Ont L4A 4N1	Telephone Number 905-640-3957
	Fax Number 905-640-9410

Kohman 01/98

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form.

Reviewed by P. Nicholls Nov 3, 1997 Paul R. Nicholls

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date.
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$8,892	\$4,000	0	\$4,892 PRJ
1 1205417	12	297,208	0	95,400 174,000 93,600	203,608 PRJ 201,808 122,408
2 1205418	9	0 PRJ	15,400	0	0
3 1213655	9	0	614,400	0	0
4 1213656	9	0	19,400	0	0
5 1214302	16	0 PRJ	12,800	0	0
6 1214303	9	0 PRJ	7,200	0	0
7 1214304	16	0 PRJ	12,800	0	0
8 1214305	16	0 PRJ	12,800	0	0
9 1214306	6	0 PRJ	4,800	0	0
10 1214309	8	0 PRJ	8,000	0	0
11 1214341	2	0 PRJ	1,600	0	0
12 1214342	2	0 PRJ	1,600	0	0
13 1214343	14	0 PRJ	11,200	0	0
14					
15					
Column Totals		\$297,208	\$95,400 \$174,000 PRJ 93,600	\$95,400 \$174,000 PRJ 93,600	\$203,608 PRJ \$201,808 \$122,408

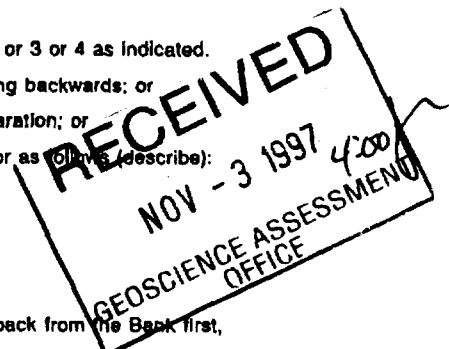
I, Paul Richard James Nicholls (Print Full Name), do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done.

Signature of Recorder or Agent Authorized in Writing: Paul R. Nicholls Date: October 20, 1997

6. Instructions for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as otherwise (describe):



Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

0241 (02/96)

NOV 03 '97 16:00

416 640 3957

PAGE 02

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

0241 (02/96)

Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

Work Type	Units of Work <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit	Total Cost
Diamond Drilling (including helicopter lodging, mobilisation and labour)	metres	113.27	\$ 242 409.10
Associated Costs (e.g. supplies, mobilization and demobilization).			
Field Supervision, logging and splitting of Core (includes mobilisation costs)			3 7670.12
Assays	2.1	7866	11 559.33
Reporting			55 69.51
Transportation Costs			
Food and Lodging Costs			
Total Value of Assessment Work			297,208.09

RECEIVED
 NOV - 3 1997
 GEOSCIENCE ASSESSMENT OFFICE

Calculations of Filing Discounts:

Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

TOTAL VALUE OF ASSESSMENT WORK $\times 0.50 =$ Total \$ value of worked claimed.

Note:

Work older than 5 years is not eligible for credit. A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

Paul Richard James Nicholls do hereby certify, that the amounts shown are as accurate as may reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on the accompanying Declaration of Work form as Agent I am authorized to make this certification.
(recorded holder, agent, or state company position with signing authority)

Signature: Paul R. J. Nicholls Date: October 20, 1997

Ministry of
Northern Development
and Mines
January 28, 1998

Ministère du
Développement du Nord
et des Mines

BETTER RESOURCES LIMITED
701-675 WEST HASTINGS STREET
VANCOUVER, BC
V6B-1N2

Geoscience Assessment Office
933 Ramsey Lake Road
6th Floor
Sudbury, Ontario
P3E 6B5

Telephone: (888) 415-9846
Fax: (705) 670-5881

Dear Sir or Madam:

Submission Number: 2.17866

Status

Subject: Transaction Number(s): W9760.00548 Deemed Approval

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. **WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.**

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice.

Please note any revisions must be submitted in **DUPLICATE** to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact Steve Beneteau by e-mail at benetest@epo.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,



ORIGINAL SIGNED BY
Blair Kite
Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.17866

Date Correspondence Sent: January 28, 1998

Assessor: Steve Beneteau

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9760.00548	1205417	LOWER DETOUR LAKE	Deemed Approval	January 26, 1998

Section:

16 Drilling PDRILL

In subsequent submissions of this nature, please ensure a more detailed breakdown of costs accompanies the work report.

Correspondence to:

Resident Geologist
South Porcupine, ON

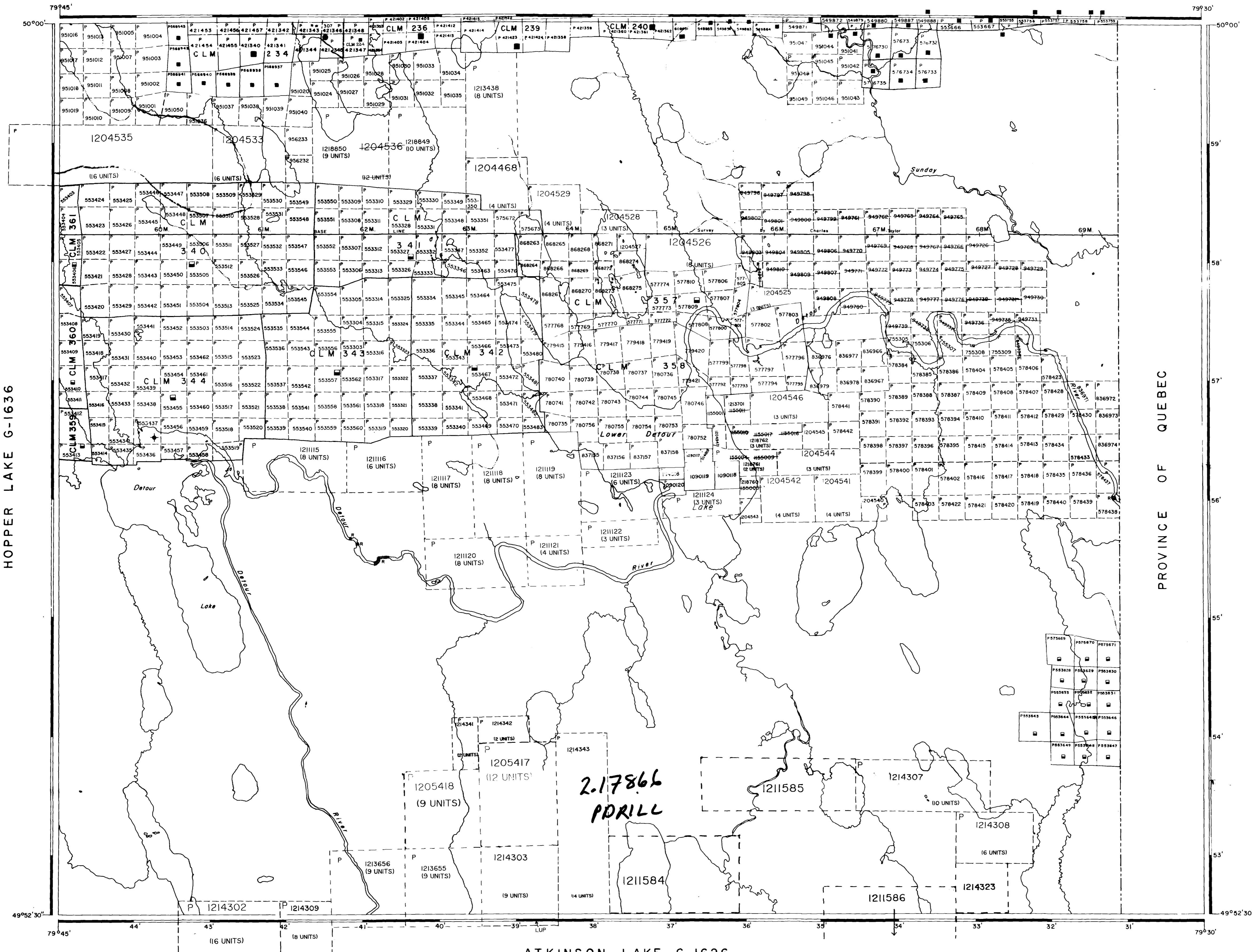
Recorded Holder(s) and/or Agent(s):

Paul R. J. Nicholls
STOUFFVILLE, ON, CAN

Assessment Files Library
Sudbury, ON

BETTER RESOURCES LIMITED
VANCOUVER, BC

SUNDAY LAKE G-1677



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 Disposition File

THIS TOWNSHIP SUBJECT TO FORESTRY OPERATIONS IN 1996/97 FURTHER INFORMATION ON FILE

DATE OF ISSUE

JAN 27 1998

PROVINCIAL RECORDING OFFICE - SUDBURY

- LUP - LAND USE PERMIT
- ◆ - REMOTE TOURIST CAMP

LEGEND

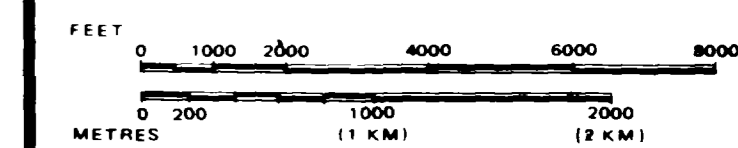
- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES:
 - TOWNSHIPS, BASE LINES, ETC.
 - LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES:
 - LOT LINES
 - PARCEL BOUNDARY
 - MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION OR COMPOSITE PLAN RESERVATIONS
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES
- TRAVERSE MONUMENT

DISPOSITION OF CROWN LANDS

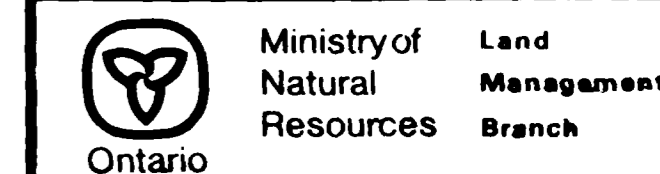
TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	●
" SURFACE RIGHTS ONLY	○
" MINING RIGHTS ONLY	◐
LEASE, SURFACE & MINING RIGHTS	■
" SURFACE RIGHTS ONLY	◼
" MINING RIGHTS ONLY	◻
LICENCE OF OCCUPATION	○
ORDER IN COUNCIL	OC
RESERVATION	⊙
CANCELLED	⊖
SAND & GRAVEL	⊙

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. 83, SUBSEC. 1

SCALE: 1 INCH = 40 CHAINS



AREA
LOWER DETOUR LAKE
 M.N.R. ADMINISTRATIVE DISTRICT
COCHRANE
 MINING DIVISION
PORCUPINE
 LAND TITLES / REGISTRY DIVISION
COCHRANE



Date DECEMBER 1982

ACTIVATED AUG 16 94 BY: D.C.
 CHECKED BY: *

Number
G-1647

498793



32E13NE027 2.17866 LOWER DETOUR LAKE

49°54'N

Lipton Lake

Mineral Claim 1205417

1000N

96-03

For locations of holes see detail map

96-02

Baseline 0

500N

True North

0 metres 500

SCALE 1 : 5000

Mineral Claim 1205418

000

Better Resources Limited & Prism Resources Inc.
Atkinson Project - Lipton Claims

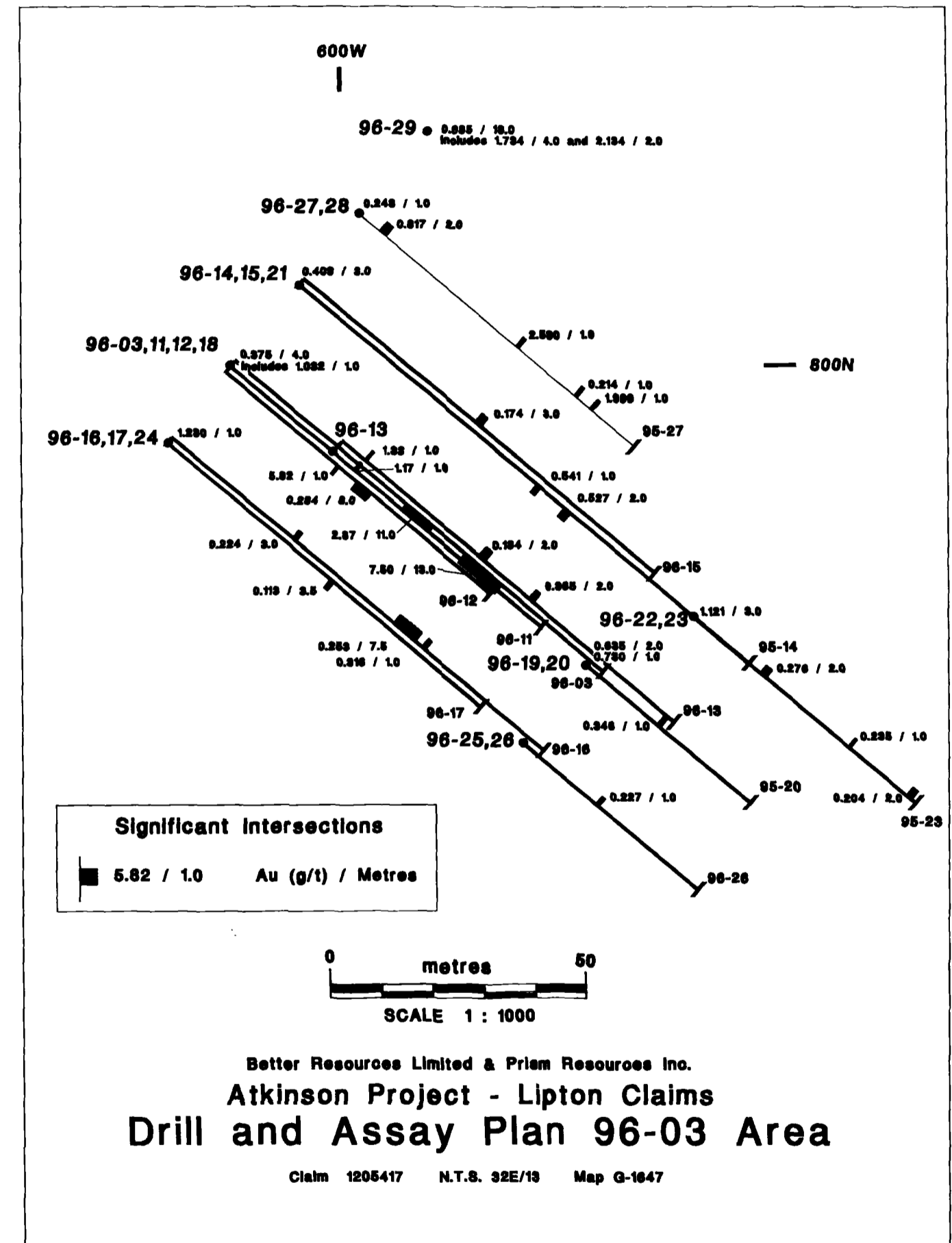
Location Map
96 - 03 Area

Map G-1647
N.T.S. 32 E/13

79°39'W

Dips of Holes

- 96-11 @ -55, 96-12 @ -65, 96-13 @ -45
- 96-14 @ -45, 96-14 @ -60
- 96-16 @ -45, 96-17 @ -60
- 96-18 @ -90, 96-19 @ -90
- 96-20 @ -45, 96-21 @ -90
- 96-22 @ -90, 96-23 @ -45
- 96-24 @ -90, 96-25 @ -90
- 96-26 @ -45, 96-27 @ -55
- 96-28 @ -90, 96-29 @ -90



2

Map 1: Drill Plan

