

**Atkinson Project**  
**Report on the 1996 Diamond Drilling Program**  
**prepared for**  
**Better Resources Ltd**  
**and**  
**Prism Resources Inc.**



32E13NE0026 W9660.00548 LOWER DETOUR LAKE

010

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

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

September 4, 1996

Work completed between July 23, 1996 and August 28, 1996

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32E13NE0026 W9660.00548 LOWER DETOUR LAKE

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Section for Hole 96-03	Lipton Claims	Scale 1:1000	After 4
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## 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 1996 Better Resources Ltd completed ten diamond drill holes (1492.3 metres ) on five claim blocks to test a geophysical conductors along strike from some of these intersections. The following report details the 1996 programme and its results.

### 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 (Figures 2 and 3). For the 1996 programme 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 with predominantly open muskeg with a sparse covered by 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 located in the Porcupine Mining Division on Claim Maps G-1626 and G-1647. A detailed listing of the claims is presented in Table 1. Locations of the properties are shown on Figure 2.

**Table 1 - List of Claims**

Property	Claim	Number of Units	Claim Map
Vandette	1205419	9.0	G-1626
Lipton	1205417	12.0	G-1647
	1205418	9.0	G-1647
Atkinson West	1203512	4.0	G-1626
Atkinson East	1205416	12.0	G-1626
	1213658	15.0	G-1626
Nash Lake	1205420	12.0	G-1626
<b>Total</b>		<b>73.0</b>	

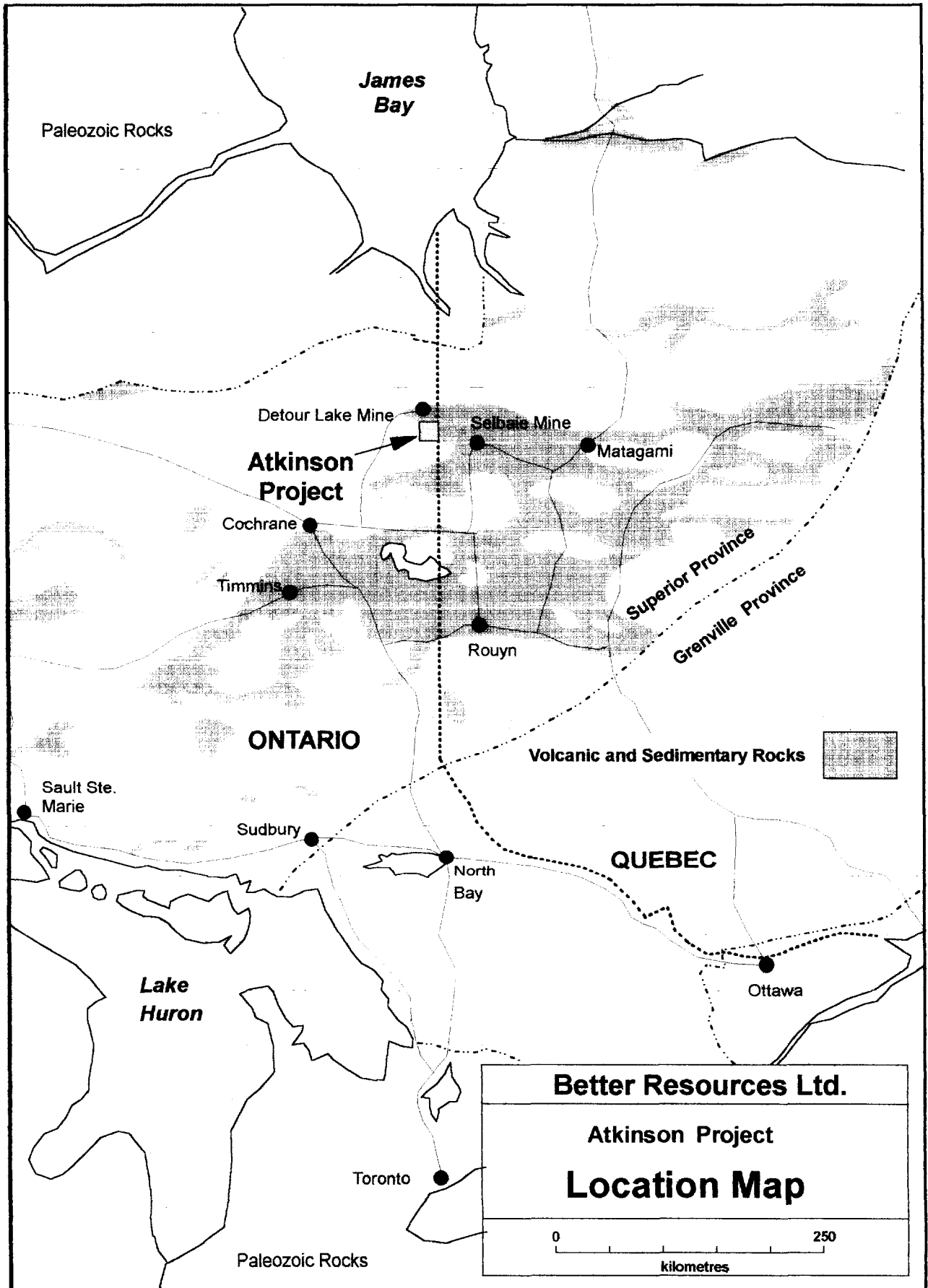
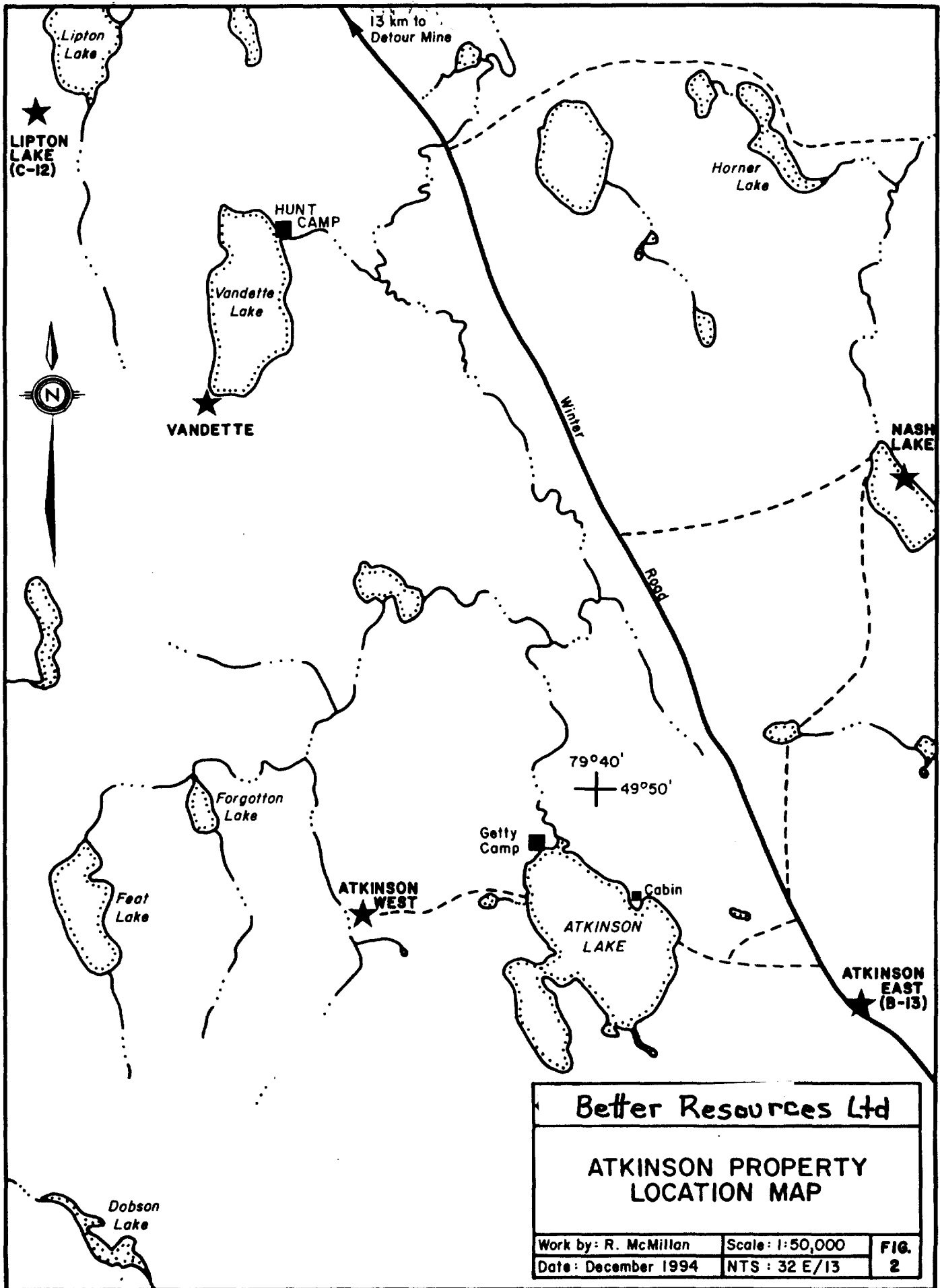


Figure 1



### **3.3 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.

### **3.4 1996 Work Programme**

In 1996 Better Resources Ltd. and Prism Resources Ltd completed 10 BQ diamond drill holes totalling 1492.3 metres (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 and mineralization., A total of 425 half core samples and 79 sludge samples were sent to Les Laboratoires Xral in Rouyn-Noranda, Quebec to be analysed for Au. 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.

Prior to the commencement of the drilling parts of the existing grids were re-established and geophysical profiles were completed over the targets to be tested.

The drilling and logging was completed on August 20, 1996, and a second trip was completed in order to split more of the core on August 28, 1996. The core is currently stored at the camp site at Hopper Lake.

**Table 2 - Summary of Drilling**

<b>Property</b>	<b>Hole</b>	<b>Northing</b>	<b>Easting</b>	<b>Az.</b>	<b>Dip</b>	<b>Depth (m)</b>	<b>Start</b>	<b>Finish</b>
Vandette	96-01	250S	0.0	315.0	-50.0	150.0	07/27/96	07/30/96
Lipton	96-02	600N	820W	115.0	-45.0	225.0	07/30/96	08/01/96
	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
Atkinson West	96-05	200S	1200W	340.0	-50.0	141.6	08/06/96	08/08/96
Atkinson East	96-06	530S	1170E	035	-50.0	161.0	08/09/96	08/11/96
	96-07	575N	1700E	020	-50.0	120.7	08/11/96	08/12/96
Nash Lake	96-08	260S	240E	035	-50.0	152.0	08/13/96	08/15/96
	96-09	260S	0.0	035	-50.0	140.0	08/15/96	08/16/96
	96-10	330S	600W	035	-50.0	140.0	08/17/96	08/18/96
<b>Total</b>						<b>1492.3</b>		



## 2.0 Geology

The Atkinson Project area 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 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.

The volcanic - sedimentary sequence consists of a basal unit of felsic to intermediate volcanics overlain by a succession of sediments, mafic to intermediate flows, and interbedded volcanic and sedimentary rocks. Graphitic interflow sediments are common near the top of the stratigraphic section.

## 3.0 Results of 1996 Drilling

Significant Au assay results were returned from hole 96-03 which intersected 8.02 g/t Au over a core length of 12.0 metres. The mineralisation is hosted in sulphide bearing felsic volcanic rocks and a graphitic cherty interflow sediment. Additional drilling should be completed.

Anomalous Au concentrations were intersected in holes 96-06 (0.105 g/t Au over 0.5 metres) and in hole 96-09 (0.190 g/t Au over 1.0 metre). In both cases the mineralisation is associated with mafic volcanic rocks.

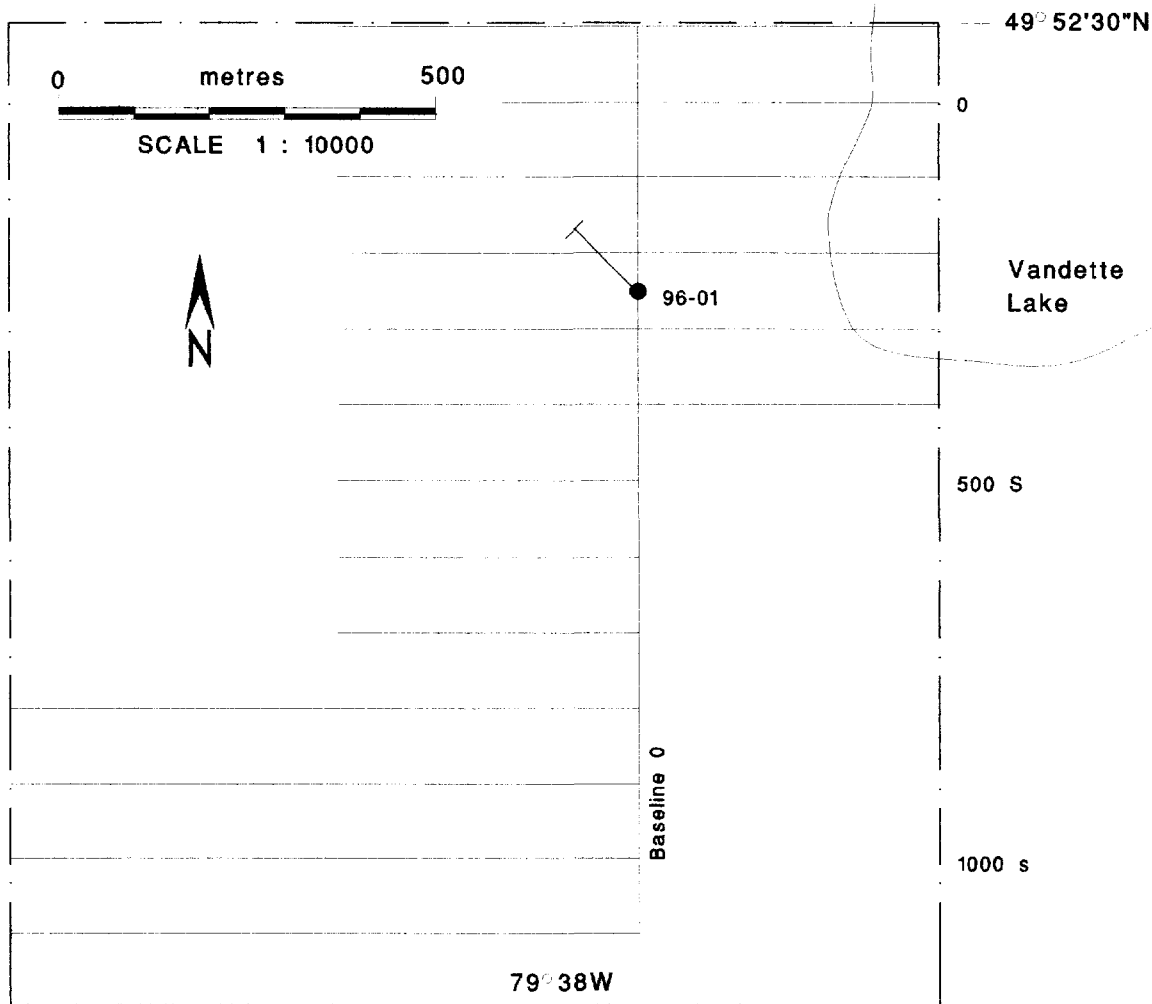
No significant Au results were obtained from the other drill holes.

Submitted by



Nicholls, P.Eng.

Better Resources Ltd. & Prism Resources Inc.  
Atkinson Project - Vandette Claims  
Property Map

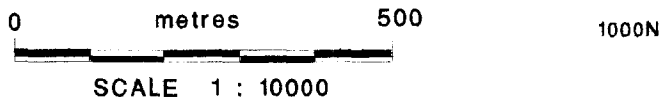


Map G-1647  
N.T.S. 32 E/13

Stouffville Geological Services Ltd. September 1996

Figure 3a

Better Resources Ltd. & Prism Resources Inc.  
Atkinson Project - Lipton Claims  
Property Map



500N

000

Creek

Lake

Baseline 0

96-04

86-54  
96-03  
86-53  
8.02 g/t Au  
over 12.0 metres

96-02

86-52  
83-51

83-50

LEGEND

Diamond Drill Hole

96-04

83-29  
83-48

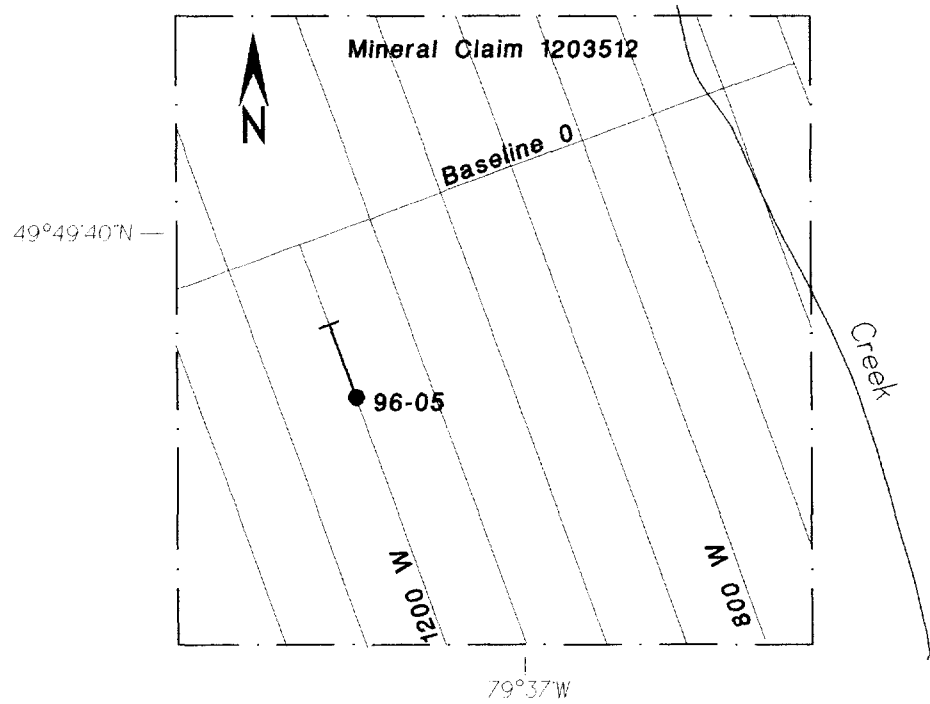
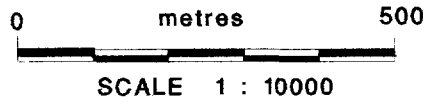
Mineral Claim 1205418

83-28

Mineral Claim 1205417

83-46 83-47

Better Resources Ltd. & Prism Resources Inc.  
Atkinson Project - Atkinson West Claims  
Property Map



Map G-1626  
N.T.S. 32 E/13

Stouffville Geological Services Ltd. September 1996

Figure 3c

Better Resources Ltd. & Prism Resources Inc.  
Atkinson Project - Atkinson East Claims  
Property Map

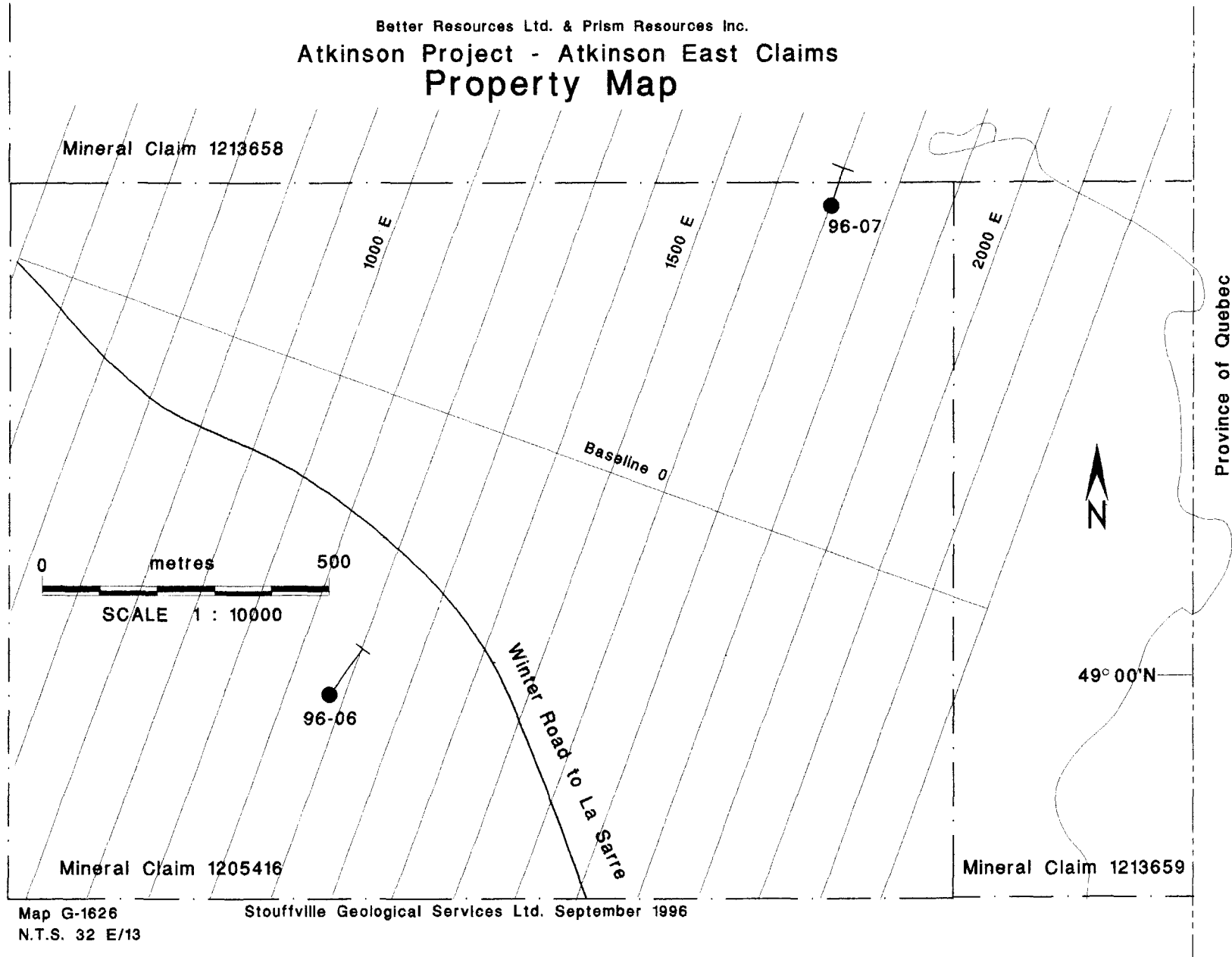


Figure 3d

Map G-1626  
N.T.S. 32 E/13

Stouffville Geological Services Ltd. September 1996

Better Resources Ltd. & Prism Resources Inc.  
Atkinson Project - Nash Lake Claims  
Property Map

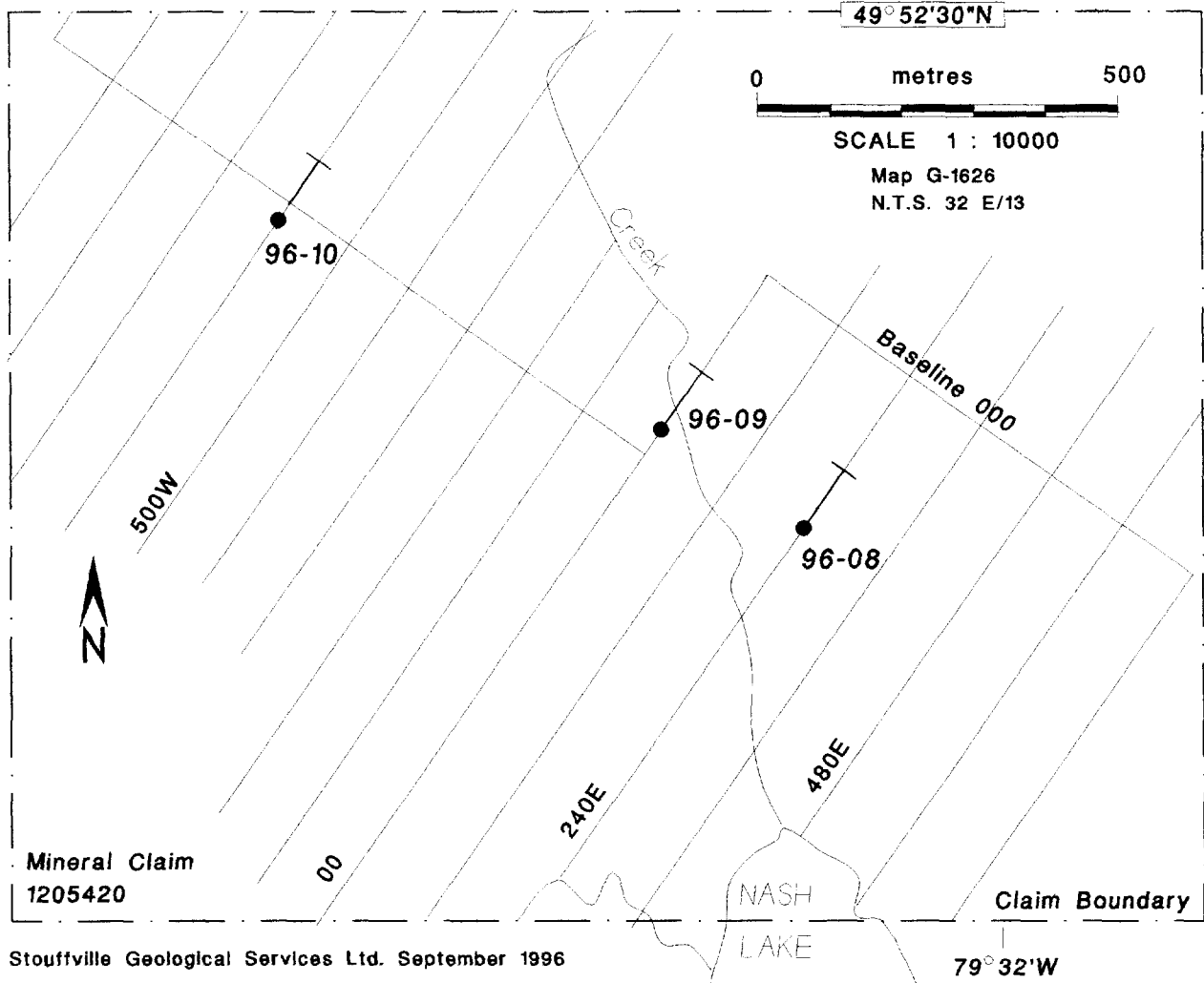


Figure 3e

**BETTER RESOURCES LTD  
Atkinson Project  
General Geology and Location**

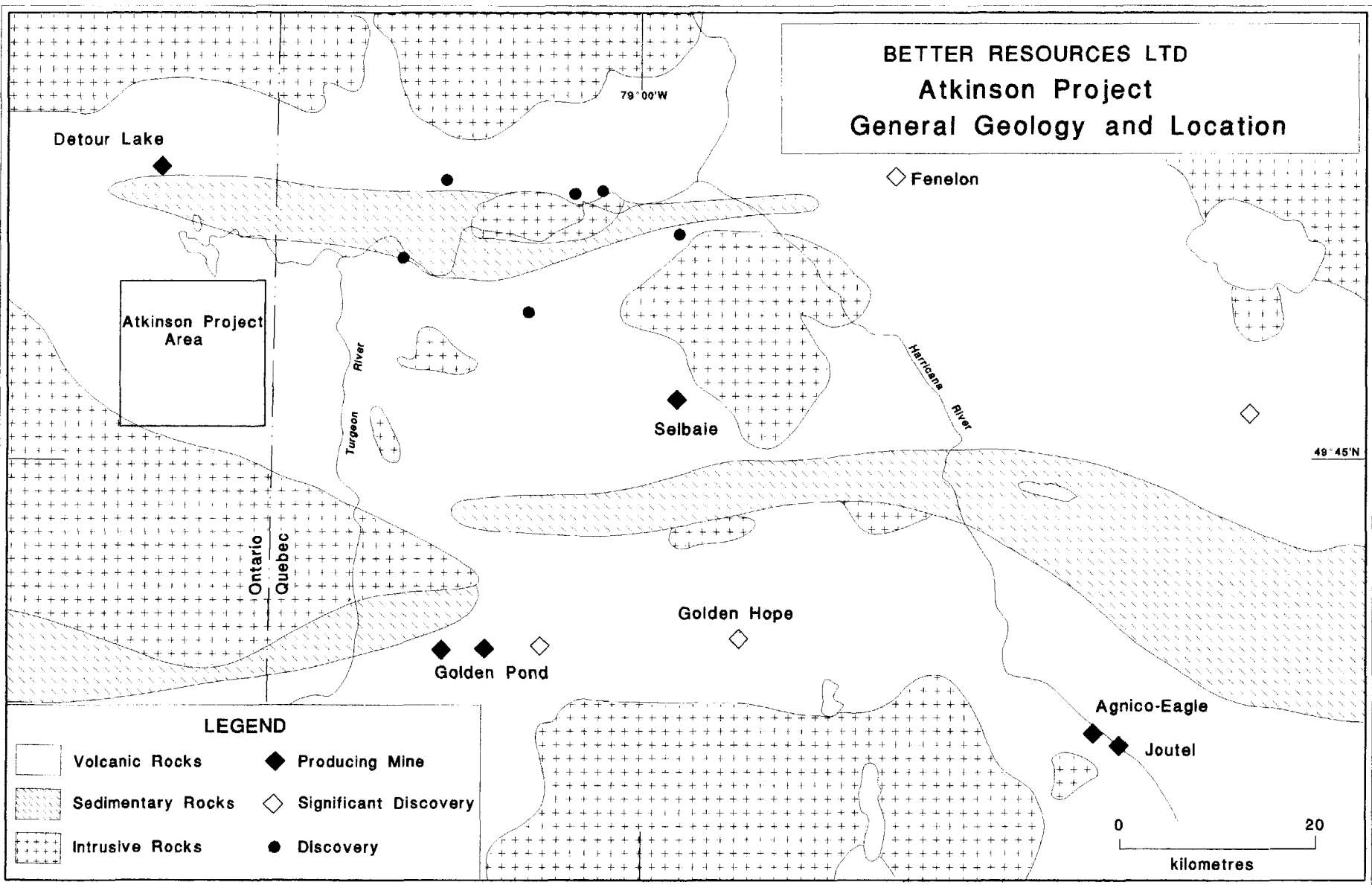
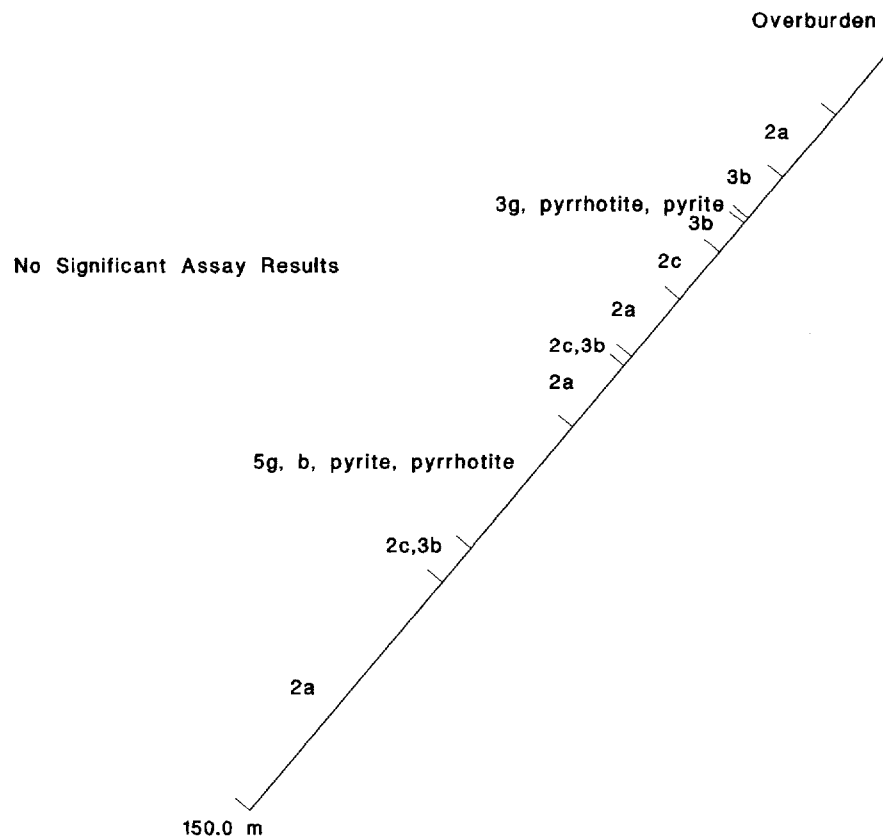


Figure 4

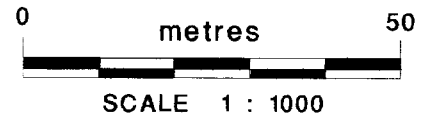
315 Azimuth

96-01  
(250S, 000W)



**LEGEND**


- 7 FELSIC INTRUSIVE ROCKS  
a) feldspar porphyry
- 6 MAFIC INTRUSIVE ROCKS
- 5 CHEMICAL SEDIMENTARY ROCKS  
b) chert e) pyrite - pyrrhotite chert g) graphite
- 3 FELSIC TO INTERMEDIATE VOLCANIC ROCKS  
a) massive rhyolite b) tuff g) cherty tuff i) crystal tuff j) feldspar porphyry
- 2 MAFIC VOLCANIC ROCKS  
a) massive flows b) pillowed c) tuff h) gabbroic textured flows

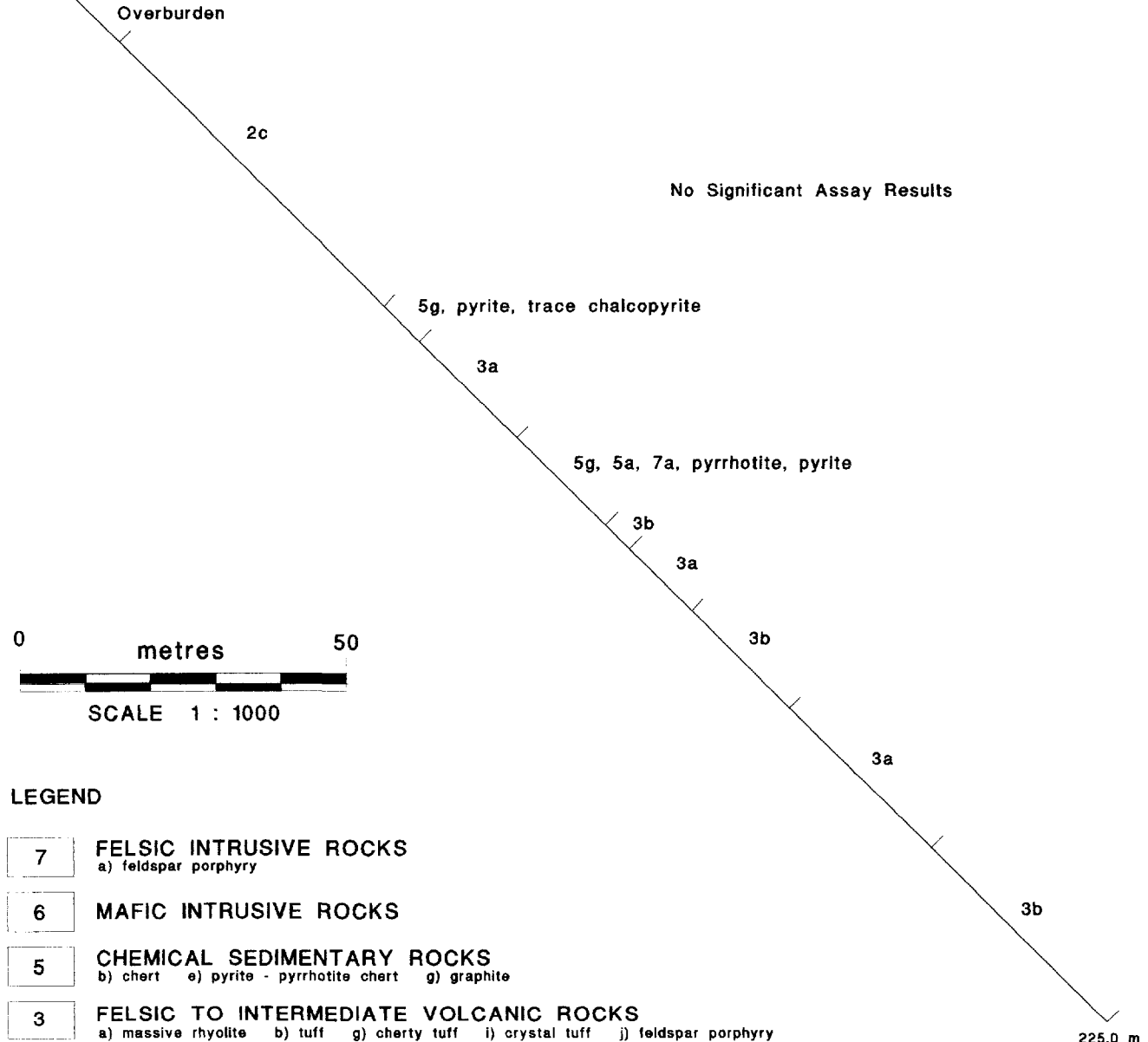


Better Resources Ltd. & Prism Resources Inc.  
Atkinson Project - Vandette Claims  
Vertical Section Hole 96-01  
(looking northeast - Azimuth 045)

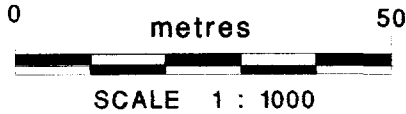


96-02  
(600N, 820W)

115 Azimuth 



No Significant Assay Results



LEGEND

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a) feldspar porphyry
- 6 MAFIC INTRUSIVE ROCKS
- 5 CHEMICAL SEDIMENTARY ROCKS  
b) chert e) pyrite - pyrrhotite chert g) graphite
- 3 FELSIC TO INTERMEDIATE VOLCANIC ROCKS  
a) massive rhyolite b) tuff g) cherty tuff i) crystal tuff j) feldspar porphyry
- 2 MAFIC VOLCANIC ROCKS  
a) massive flows b) pillowed c) tuff h) gabbroic textured flows

Better Resources Ltd. & Prism Resources Inc.  
Atkinson Project - Lipton Claims  
Vertical Section Hole 96-02  
(looking northeast - Azimuth 025)

96-03  
(800N, 620W)

130 Azimuth



Overburden

2a

3b

2a

3b, trace garnets, pyrite

3b, g, 5b

5g

3b

3j or 7a

pyrite, pyrrhotite

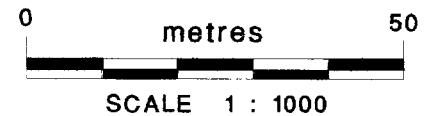
8.02 g/t Au  
12.0 metres

3b

131.0 m

LEGEND

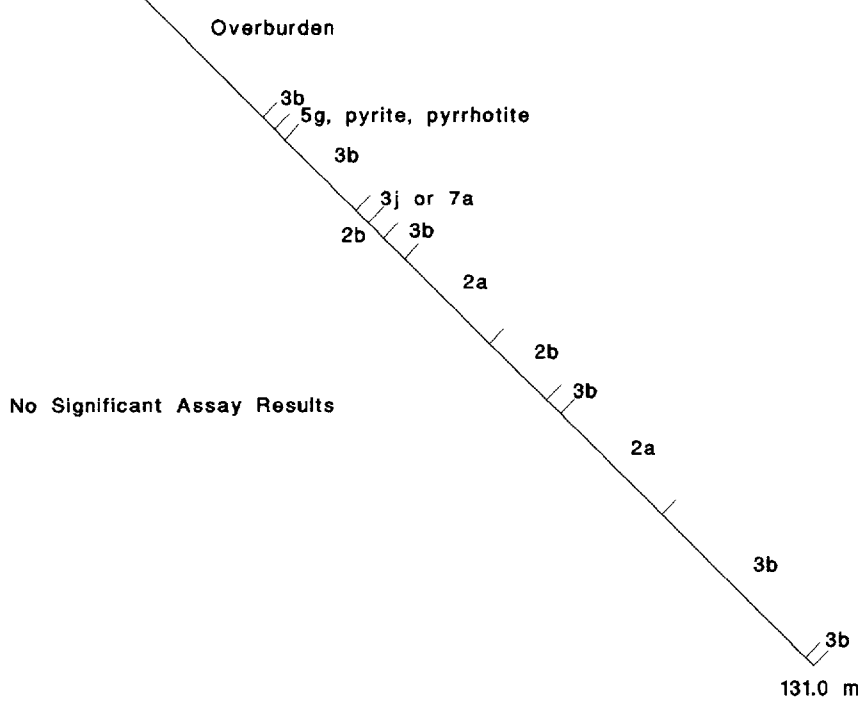
- 7 FELSIC INTRUSIVE ROCKS  
a) feldspar porphyry
- 6 MAFIC INTRUSIVE ROCKS
- 5 CHEMICAL SEDIMENTARY ROCKS  
b) chert e) pyrite - pyrrhotite chert g) graphite
- 3 FELSIC TO INTERMEDIATE VOLCANIC ROCKS  
a) massive rhyolite b) tuff g) cherty tuff i) crystal tuff j) feldspar porphyry
- 2 MAFIC VOLCANIC ROCKS  
a) massive flows b) pillowed c) tuff h) gabbroic textured flows



Better Resources Ltd. & Prism Resources Inc.  
 Atkinson Project - Lipton Claims  
**Vertical Section Hole 96-03**  
 (looking northeast - Azimuth 050)

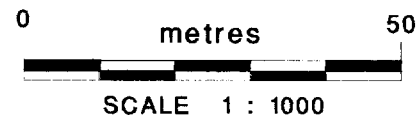
96-04  
(200N, 1810W)

090 Azimuth 




**LEGEND**

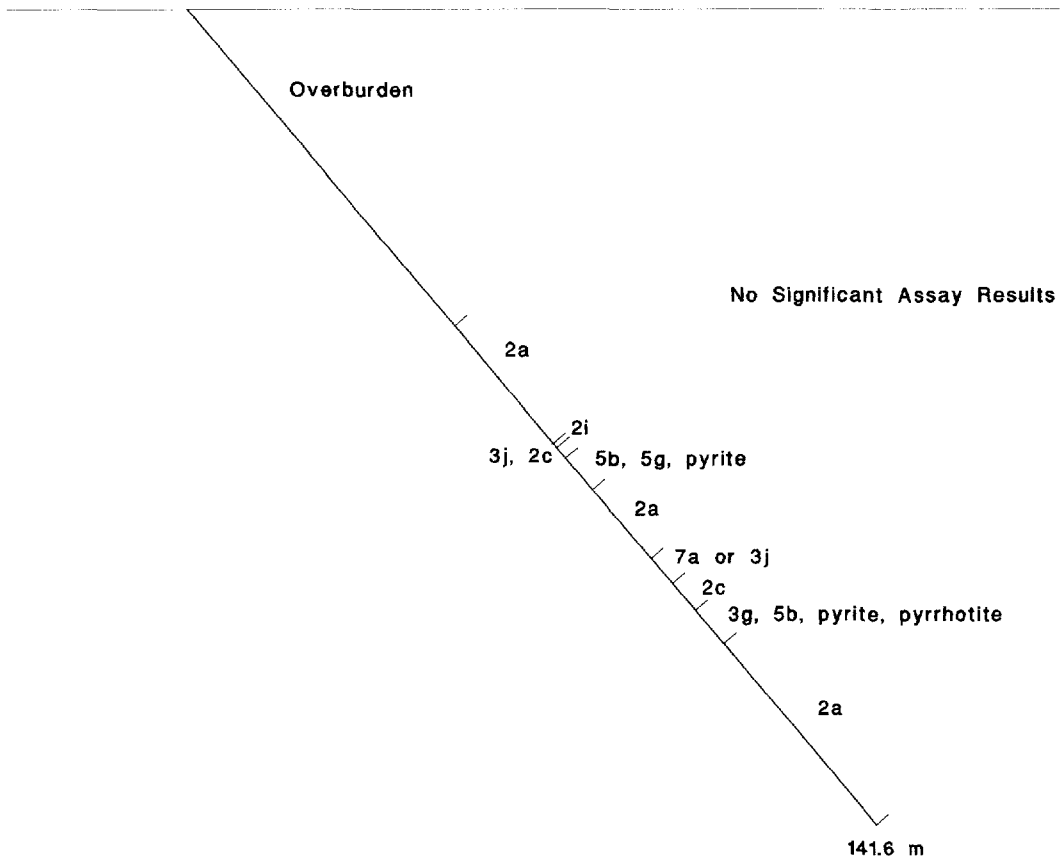
- 7** FELSIC INTRUSIVE ROCKS  
a) feldspar porphyry
- 6** MAFIC INTRUSIVE ROCKS
- 5** CHEMICAL SEDIMENTARY ROCKS  
b) chert a) pyrite - pyrrhotite chert g) graphite
- 3** FELSIC TO INTERMEDIATE VOLCANIC ROCKS  
a) massive rhyolite b) tuff g) cherty tuff i) crystal tuff j) feldspar porphyry
- 2** MAFIC VOLCANIC ROCKS  
a) massive flows b) pillowed c) tuff h) gabbroic textured flows



Better Resources Ltd. & Prism Resources Inc.  
Atkinson Project - Lipton Claims  
**Vertical Section Hole 96-04**  
(looking north - Azimuth 000)

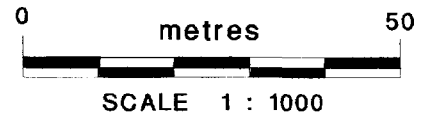
96-05  
(215S,1200W)

340 Azimuth 



**LEGEND**

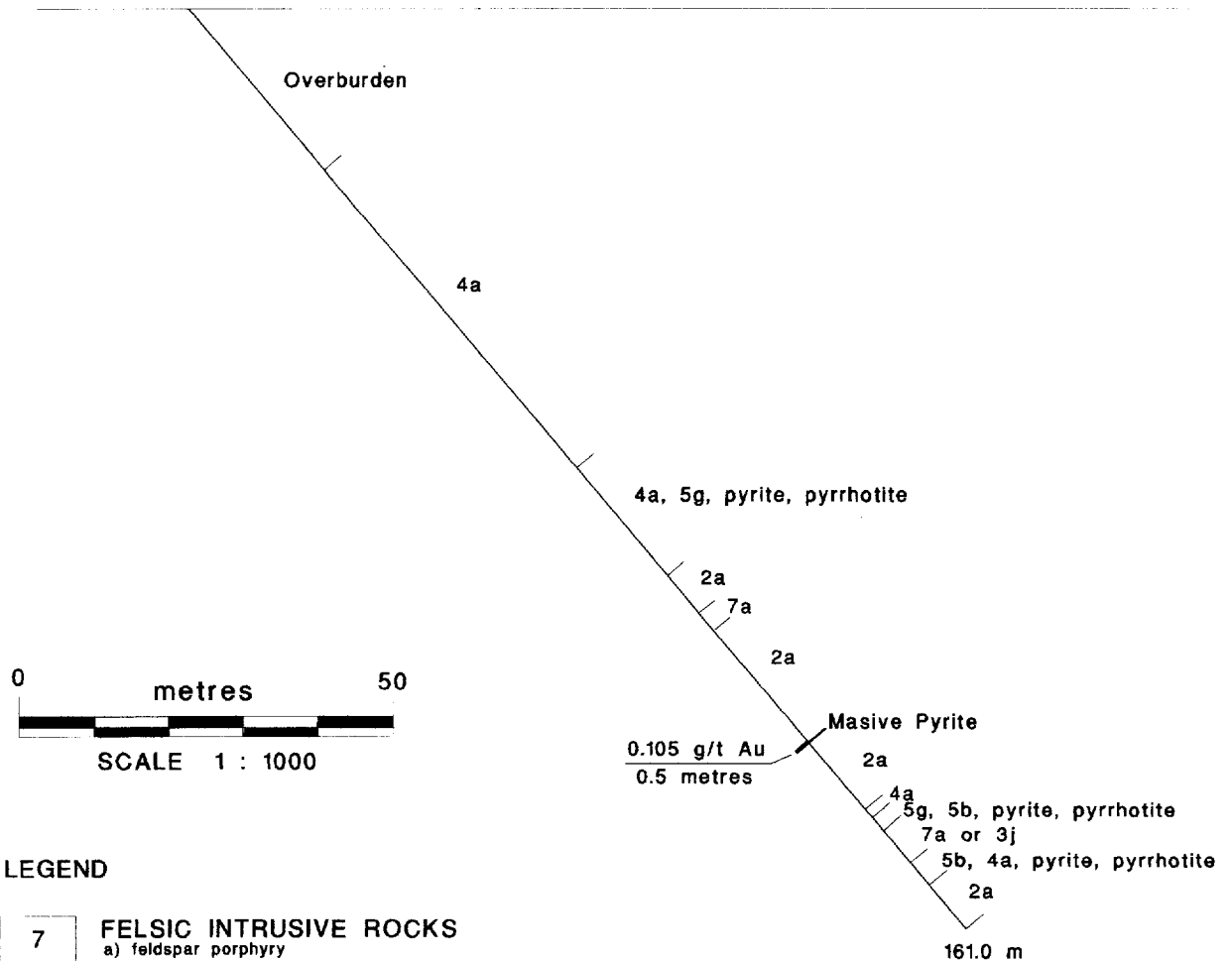
- 7** FELSIC INTRUSIVE ROCKS  
a) feldspar porphyry
- 6** MAFIC INTRUSIVE ROCKS
- 5** CHEMICAL SEDIMENTARY ROCKS  
b) chert e) pyrite - pyrrhotite chert g) graphite
- 3** FELSIC TO INTERMEDIATE VOLCANIC ROCKS  
a) massive rhyolite b) tuff g) cherty tuff i) crystal tuff j) feldspar porphyry
- 2** MAFIC VOLCANIC ROCKS  
a) massive flows b) pillowed c) tuff h) gabbroic textured flows  
a) mai) carbonated flow



Better Resources Ltd. & Prism Resources Inc.  
Atkinson Project - Atkinson West Claims  
**Vertical Section Hole 96-05**  
(looking southwest - Azimuth 250)

96-06  
(535S, 1175E)

035 Azimuth 



**LEGEND**

- 7 **FELSIC INTRUSIVE ROCKS**  
a) feldspar porphyry
- 6 **MAFIC INTRUSIVE ROCKS**
- 5 **CHEMICAL SEDIMENTARY ROCKS**  
b) chert a) pyrite - pyrrhotite chert g) graphite
- 4 **CLASTIC SEDIMENTARY ROCKS**  
a) greywacke
- 3 **FELSIC TO INTERMEDIATE VOLCANIC ROCKS**  
a) massive rhyolite b) tuff g) cherty tuff i) crystal tuff j) feldspar porphyry
- 2 **MAFIC VOLCANIC ROCKS**  
a) massive flows b) pillowed c) tuff h) gabbroic textured flows

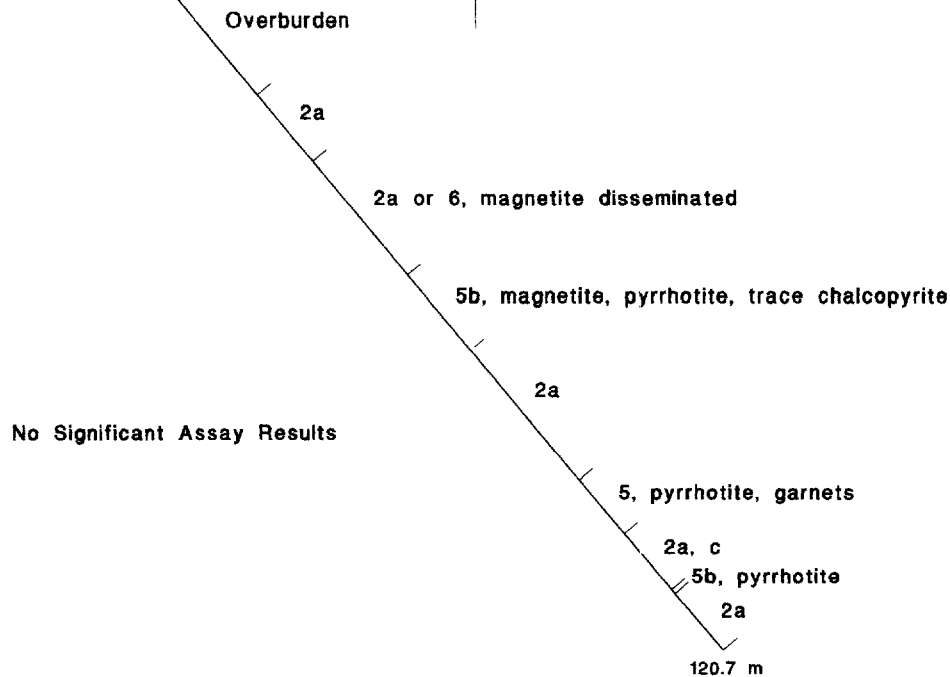
Better Resources Ltd. & Prism Resources Inc.  
**Atkinson Project - Atkinson East Claims**  
**Vertical Section Hole 96-06**  
 (looking northwest - Azimuth 305)

**96-07**  
(575N, 1700E)

Claim 1205416

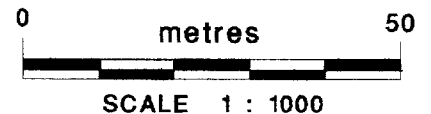
Claim 1213658

020 Azimuth



**LEGEND**

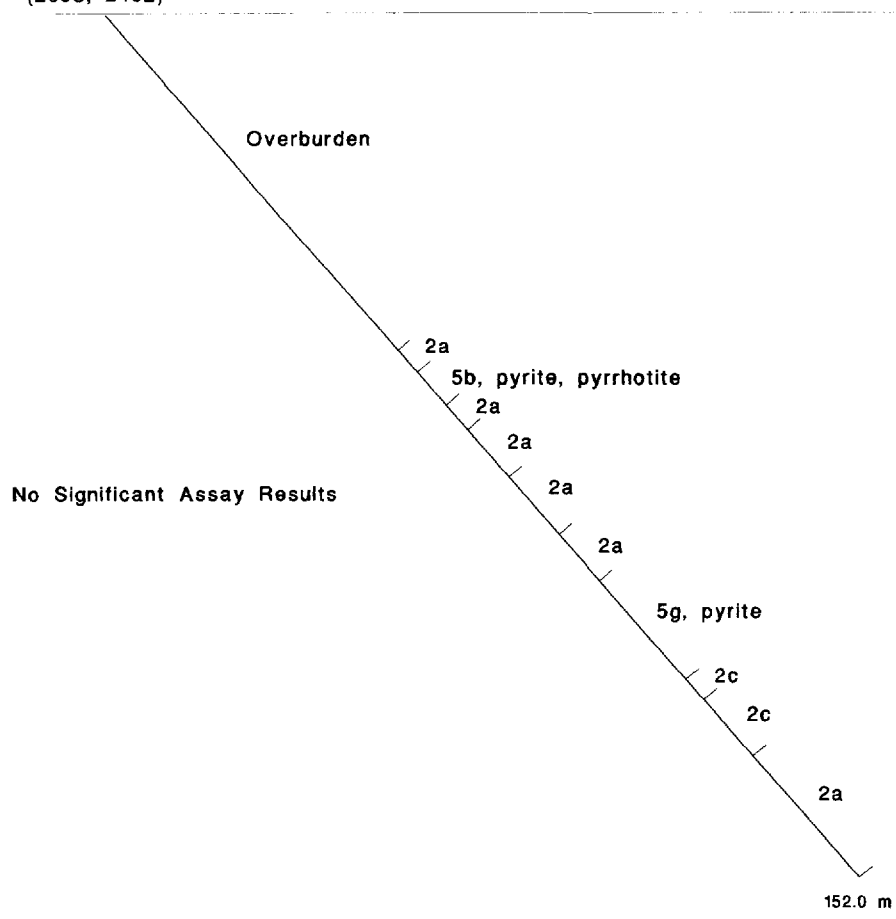
- 7** FELSIC INTRUSIVE ROCKS  
a) feldspar porphyry
- 6** MAFIC INTRUSIVE ROCKS
- 5** CHEMICAL SEDIMENTARY ROCKS  
b) chert e) pyrite - pyrrhotite chert g) graphite
- 3** FELSIC TO INTERMEDIATE VOLCANIC ROCKS  
a) massive rhyolite b) tuff g) cherty tuff i) crystal tuff j) feldspar porphyry
- 2** MAFIC VOLCANIC ROCKS  
a) massive flows b) pillowed c) tuff h) gabbroic textured flows



Better Resources Ltd. & Prism Resources Inc.  
**Atkinson Project - Atkinson East Claims**  
**Vertical Section Hole 96-07**  
(looking northwest - Azimuth 290)

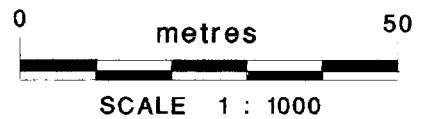
96-08  
(260S, 240E)

035 Azimuth 



**LEGEND**

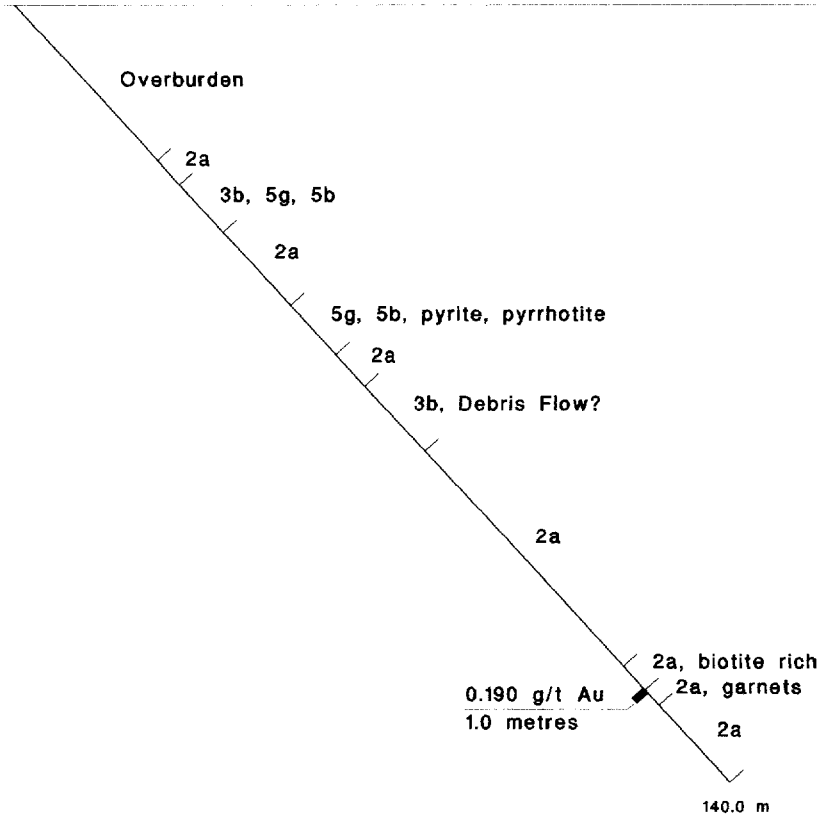
- 7** FELSIC INTRUSIVE ROCKS  
a) feldspar porphyry
- 6** MAFIC INTRUSIVE ROCKS
- 5** CHEMICAL SEDIMENTARY ROCKS  
b) chert e) pyrite - pyrrhotite chert g) graphite
- 3** FELSIC TO INTERMEDIATE VOLCANIC ROCKS  
a) massive rhyolite b) tuff g) cherty tuff i) crystal tuff j) feldspar porphyry
- 2** MAFIC VOLCANIC ROCKS  
a) massive flows b) pillowed c) tuff h) gabbroic textured flows



Better Resources Ltd. & Prism Resources Inc.  
Atkinson Project - Nash Lake Claims  
**Vertical Section Hole 96-08**  
(looking northwest - Azimuth 305)

96-09  
(260S, 000W)

035 Azimuth 



LEGEND


- 7 FELSIC INTRUSIVE ROCKS  
a) feldspar porphyry
- 6 MAFIC INTRUSIVE ROCKS
- 5 CHEMICAL SEDIMENTARY ROCKS  
b) chert e) pyrite - pyrrhotite chert g) graphite
- 3 FELSIC TO INTERMEDIATE VOLCANIC ROCKS  
a) massive rhyolite b) tuff g) cherty tuff i) crystal tuff j) feldspar porphyry
- 2 MAFIC VOLCANIC ROCKS  
a) massive flows b) pillowed c) tuff h) gabbroic textured flows

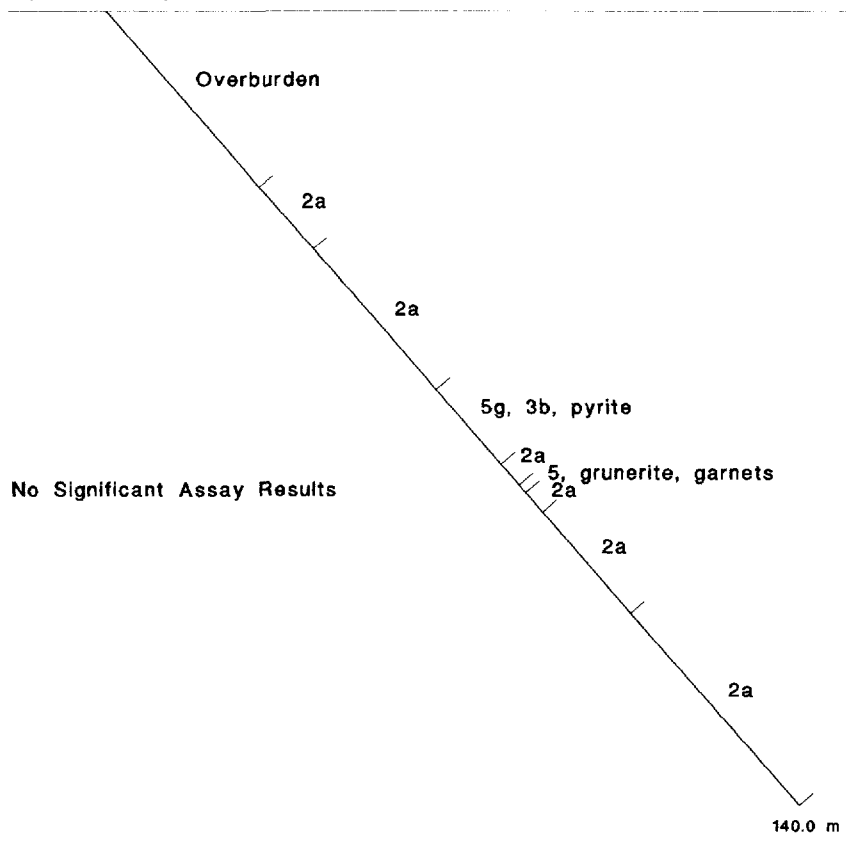


Better Resources Ltd. & Prism Resources Inc.  
Atkinson Project - Nash Lake Claims  
Vertical Section Hole 96-09  
(looking northwest - Azimuth 305)



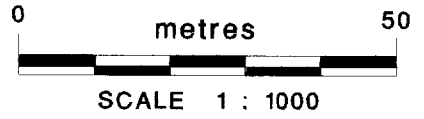
96-10  
(330S, 600W)

035 Azimuth 



**LEGEND**

- 7** FELSIC INTRUSIVE ROCKS  
a) feldspar porphyry
- 6** MAFIC INTRUSIVE ROCKS
- 5** CHEMICAL SEDIMENTARY ROCKS  
b) chert e) pyrite - pyrrhotite chert g) graphite
- 3** FELSIC TO INTERMEDIATE VOLCANIC ROCKS  
a) massive rhyolite b) tuff g) cherty tuff i) crystal tuff j) feldspar porphyry
- 2** MAFIC VOLCANIC ROCKS  
a) massive flows b) pillowed c) tuff h) gabbroic textured flows



Better Resources Ltd. & Prism Resources Inc.  
Atkinson Project - Nash Lake Claims  
**Vertical Section Hole 96-10**  
(looking northwest - Azimuth 305)

**Appendix 1**  
**Cost Breakdown**

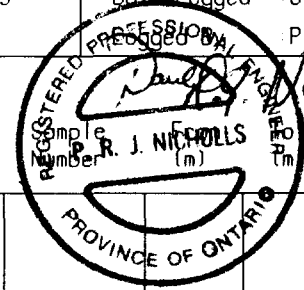
**Cost Breakdown July - August, 1996 Diamond Drilling**

		Cost	G.S.T.	Total		
<b>Bradley Bros. Limited</b>						
Invoice	1780-01	\$63,050.52	\$4,413.54	\$67,464.06	Drilling, Helicopter, and Labour	
	1780-02	\$119,036.92	\$8,332.58	\$127,369.50		
	1780-03	\$29,252.64	\$2,047.68	\$31,300.32		
	1780-03c	(\$1,903.00)	(\$133.21)	(\$2,036.21)		
		\$209,437.08	\$14,660.59	\$224,097.67		
<b>Les Laboratoires XRAL</b>						
Invoice	17:03069	\$1,768.50	\$123.80	\$1,892.30	Au Assays	
		\$3,096.00	\$216.72	\$3,312.72		
		\$4,864.50	\$340.52	\$5,205.02		
<b>R. H. McMillan</b>						
Invoice	1996-1	\$12,201.06	\$770.00	\$12,971.06	Logging, field Supervision Program coordination. logging, field supervisor	
<b>Stouffville Geological Services Ltd</b>						
Invoice	96-020	\$977.41	\$63.00	\$1,040.41		
	96-022	\$10,992.87	\$588.00	\$11,580.87		
	96-023	\$3,826.24	\$210.00	\$4,036.24		
		\$15,796.52	\$861.00	\$16,657.52		
<b>Meegwich</b>						
Invoice		\$2,692.51	\$187.49	\$2,880.00	location of sites, geophysics	
<b>Total</b>		<b>\$244,991.67</b>	<b>\$16,819.60</b>	<b>\$261,811.27</b>		
<b>Total Metres drilled</b>		<b>1492.3</b>				
<b>Cost per metre</b>		<b>\$164.17</b>				

## Appendix 2

### Drill Logs

Better Resources Ltd Prism Resources Ltd	Easting 000	Acid Tests 150m / -50	Drilled By Bradley Bros
Property Vandette	Northing 250S	Claim - 1205419	Date Started 07/27/96
Hole No 96-01	Elevation	Drill Type Boyles 25	Date Finished 07/30/96
Total Depth 150.0 m	Collar Bearing 315	Core Size 80	Date Logged 07/30/96
	Inclination -50		P. Nicholls



Graphic Log

Descriptions

0	0.0 to 29.0 Overburden				
10					
20					
30	29.0 to 39.7 Massive Mafic Flows fine grained, medium green, trace biotite, 29.3 to 30.4 - 5 to 10% areas of irregular bleaching with quartz and calcite veins, 31.8 to 39.7 - medium grained	19001	29.0	30.5	0.001
40	39.7 to 47.0 Felsic Tuff: Fine grained, light green grey, 10-20% biotite, foliated at 80 degrees to core axis, 2-5% chlorite, felsic fragments up to 4mm long	19002	39.5	41.0	0.001
		19003	41.0	42.5	0.001
		19004	42.5	44.0	0.001
		19005	44.0	45.5	0.001
		19006	45.5	47.0	0.001
		19007	47.0	48.0	0.001
		19008	48.0	49.0	0.001
50	47.0 to 47.9 Cherty Tuff: light grey, similar to above, thin bands of chert, unit more siliceous, trace to 5% pyrrhotite and pyrite, sulphides as blebs, and as fracture fillings	19009	49.0	50.0	0.002

Au (g/t)

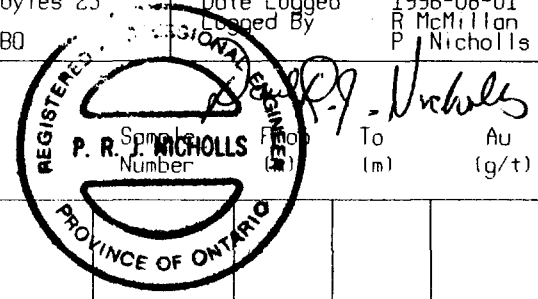
Better Resources Ltd Prism Resources Ltd	Easting 000	Acid Tests 150m / -50	Drilled By Bradley Bros
Property Vandette	Northing 250S	Claim - 1205419	Date Started 07/27/96
Hole No 96-01	Elevation	Drill Type Boyles 25	Date Finished 07/30/96
Total Depth 150.0 m	Collar Bearing 315	Core Size 80	Date Logged 07/30/96
	Inclination -50		Logged By P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)	
50	47.9 to 52.9 Felsic Tuff: fine grained, medium green grey, 2-5% biotite, intermediate to felsic composition, quartz feldspar matrix, cherty sections with pyrite, pyrrhotite at 48.8 - 49.0 (10% sulphides), 50.6 - 51.0 (trace cpy), 51.4 - 51.6 siliceous with up to 2% pyrrhotite and pyrite in fractures	19010	50.0	51.0	0.005	
		19011	51.0	52.0	0.007	
		19012	52.0	53.0	0.022	
		19013	53.0	54.0	0.005	
		19014	54.0	55.5	0.001	
		19015	55.5	57.0	0.001	
	60	52.9 to 61.1 Mafic Tuff: fine grained, mottled medium green, 52.9 to 53.0 - trace garnet, 53.0 to 53.7 - trace pyrrhotite parallel to foliation foliated at 70 degrees to core axis, mottling due to calcite rich areas, 56.6 to 59.7 - trace pyrrhotite in quartz and calcite veins, 59.7 to 61.1 - unit darker green, 10% garnet, trace to 5% biotite, trace pyrrhotite and magnetite, 10 to 15% calcite in mottled areas	19016	57.0	58.5	0.001
			19017	58.5	60.0	0.001
			19018	60.0	61.5	0.001
	70	61.1 to 71.06 Massive Mafic Flows: fine grained, medium green, massive, irregular masses or phenocrysts dark green up to 1 mm, trace biotite, minor veining				
		71.06 to 71.3 Felsic Tuff: fine grained, medium brown, elongated fragments at 80 to core axis, trace garnet, pyrite	19019	71.0	72.0	0.005
			19020	72.0	73.0	0.001
		71.3 to 72.7 Mafic Tuff: fine grained, dark green, 10-20% garnets, irregular, trace py - po - magnetite				
80		72.7 to 83.3 Massive Mafic Flows: fine grained, similar to 61.1 to 71.06, 2 - 5% quartz carbonate veins between 79.9 and 83.0 m	19021	78.5	80.0	0.001
			19022	80.0	81.5	0.001
			19023	81.5	83.0	0.002
			19024	83.0	84.5	0.001
90	83.3 to 84.2 Interflow Sediment: banded green white unit, white chert brecciated, trace garnet and pyrrhotite	19025	84.5	86.0	0.001	
		19026	86.0	87.5	0.001	
	84.2 to 90.1 Graphitic Sediment: finely banded, light to medium grey, trace graphite, bedding at 75 degrees to core axis, minor calcite bands	19027	87.5	89.0	0.013	
		19028	89.0	90.0	0.001	
		19029	90.0	91.0	0.002	
	98.0 to 100.0 Felsic Tuff: fine grained, light grey, hard, siliceous, trace to 1% sulphides in fractures	90.1 to 98.0 Graphitic Sediment: dark grey, 91.8 to 92.7 5 - 30% pyrite and Pyrrhotite, pyrite almost colloform texture, 92.7 to 98.0 trace sulphides	19030	91.0	92.0	0.020
			19031	92.0	93.0	0.005
			19032	93.0	94.0	0.002
			19033	94.0	95.0	0.003
19034			95.0	96.0	0.006	
19035			96.0	97.0	0.013	
19036			97.0	98.0	0.001	
19037			98.0	99.0	0.001	
19038			99.0	100.0	0.002	
19039			100.0	101.0	0.011	

Better Resources Ltd Prism Resources Ltd	Easting 000	Acid Tests 150m / -50	Drilled By Bradley Bros
Property Vandette	Northing 250S	Claim - 1205419	Date Started 07/27/96
Hole No. 96-01	Elevation	Drill Type Boyles 25	Date Finished 07/30/96
Total Depth 150.0 m	Collar Bearing 315	Core Size 80	Date Logged 07/30/96
	Inclination -50		Logged By P. Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
	100.0 to 104.3: Graphite: dark grey, mixed graphite and tuff, 5- 10% pyrite between 103.2 and 103.9, 104.1 2cm semi massive pyrite	19039	100.0	101.0	0.011
		19040	101.0	102.0	0.001
		19041	102.0	103.0	0.006
		19042	103.0	104.0	0.021
	104.3 to 109.4 Mafic Tuff? fine grained, dark green, garnet rich, trace to locally 5% sulphides, calcite filled fractures	19043	104.0	105.5	0.023
		19044	105.5	107.0	0.001
		19045	107.0	108.5	0.002
	109.4 to 110.2: Felsic Tuff: fine grained, light brown, grey, 10 - 15% brown biotite, trace sulphides in quartz calcite filled fractures	19046	108.5	110.0	0.001
		19047	110.0	111.5	0.001
	110.2 to 150.0: Massive Mafic Flows: fine grained, medium green, 117 to 122.0 - trace quartz and calcite veins, 123.0 to 124.5 - trace pyrrhotite, At 150.0 End Of Hole				
		19048	116.5	118.0	0.001
		19049	118.0	119.5	0.001
		19050	119.5	121.0	0.001
		19051	121.0	122.0	0.001
		19052	122.0	123.0	0.001
		19053	123.0	124.5	0.002
	19054	124.5	125.5	0.001	

Better Resources Ltd Prism Resources Ltd	Easting 8+20W Northing 6+00N	Acid Tests -45 at 225m Claim - 1205417	Drilled By Bradley Bros Date Started 1996-07-30 Date Finished 1996-08-01
Property Lipton	Elevation	Drill Type Boyles 25	Date Logged 1996-08-01 Logged By R McMillan P Nicholls
Hole No 96-02	Collar Bearing 115	Core Size 80	
Total Depth 225.0 m	Inclination -45		



Graphic Log

Descriptions

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
0	0.0 to 12.0 Overburden (casing)				
12.0 to 69.1	Intermediate to Mafic Tuff poorly to moderately foliated and banded @ 60 to 80 degrees to core axis; largely amphibole and chlorite, with up to 40% garnet, minor biotite, erratic traces of pyrite and pyrrhotite.				
17.8-18.8	calcareous.				
33.9-34.6	2 cm quartz vein with trace sulphides @ 10 degrees to core axis.				
48.5-51.0	biotite feldspar porphyry dyke (?) with gradational contacts (possibly an ash flow).				
57.2-58.8	trace pyrrhotite and chalcopyrite				
		19055	33.90	34.60	0.004
50					



Better Resources Ltd Prism Resources Ltd	Easting 8+20W Northing 6+00N	Acid Tests -45 at 225m Claim - 1205417	Drilled By Bradley Bras Date Started 1996-07-30
Property Lipton	Elevation	Drill Type Boyles 25	Date Finished 1996-08-01
Hole No 96-02	Collar Bearing 115	Core Size 80	Date Logged 1996-08-01 Logged By R McMillan P Nicholls
Total Depth 225.0 m	Inclination -45		

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
50 60 70 80 90 100	12.0 to 69.1: Intermediate to Mafic Tuff poorly to moderately foliated and banded @ 60 to 80 degrees to core axis; largely amphibole and chlorite, with up to 40% garnet, minor biotite, erratic traces of pyrite and pyrrhotite. 17.8-18.8 - calcareous. 33.9-34.6 - 2 cm. quartz vein with trace sulphides @ 10 degrees to core axis. 48.5-51.0 - biotite feldspar porphyry dyke (?) with gradational contacts (possibly an ash flow). 57.2-58.8 - trace pyrrhotite and chalcopyrite	19056	57.20	58.80	0.002
	69.1 to 76.75: Graphitic Cherty Exhalite 10 to 25% pyrite, trace of chalcopyrite, well banded @ 70 to 80 degrees to core axis.	19057	69.10	70.55	0.002
	72.5-73.0 - biotite feldspar porphyry dyke or ash flow, sharp lower contact.	19058	70.55	72.50	0.010
	76.2-76.75 - calcareous	19059	72.50	74.00	0.017
		19060	74.00	75.50	0.017
		19061	75.50	76.75	0.001
	76.75 to 97.8: White Mottled Rhyolite: quartz phenocrysts to 4 mm, most sections mottled with irregular "patches" containing up to 5% biotite, minor sections with breccia fragments, weak metamorphic foliation in places, minor chlorite veining with pyrite, local sericite. 88.3-91.3 - late chlorite-clay veinlets up to 3 mm width with minor pyrite. 96.1-97.8 - pyrrhotite veinlets to 3 cm cut by porous pyrite stringers to 8 mm	19062	88.30	89.80	0.004
		19063	89.80	91.30	0.034
		19064	96.10	97.80	0.002
		19065	97.80	100.10	0.002

Better Resources Ltd Prism Resources Ltd	Easting 8+20W Northing 6+00N	Acid Tests -45 at 225m Claim - 1205417	Drilled By Bradley Bros Date Started 1996-07-30
Property Lipton	Elevation	Drill Type Boyles 25	Date Finished 1996-08-01
Hole No 96-02	Collar Bearing 115	Core Size 80	Date Logged 1996-08-01 Logged By R McMillan P Nicholls
Total Depth 225.0 m	Inclination -45		

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)	
100	98.4 to 100.2 Cherty Chemical Sediment pyrrhotite bands with minor pyrite up to 3 cm, chlorite bands	19066	100.10	101.60	0.001	
		19067	101.60	103.10	0.002	
	100.2 to 101.3 Feldspar Porphyry Dyke intermediate composition, grey colour	19068	103.10	104.50	0.001	
		19069	104.50	105.90	0.003	
	101.3 to 105.5 Cherty Chemical Sediment pyrite and pyrrhotite stringers, chlorite-rich bands	19070	105.90	107.40	0.001	
		19071	107.40	108.80	0.001	
	105.5 to 106.6 Feldspar Porphyry Dyke grey, intermediate composition	19072	108.80	110.20	0.001	
		19073	110.20	111.60	0.005	
	106.6 to 116.1 Chemical Sediment	19074	111.60	113.10	0.004	
	106.6-108.5 - predominantly chert, up to 10% pyrite with minor pyrrhotite and graphite.	19075	113.10	114.50	0.004	
	108.5-109.2 - feldspar porphyry dyke	19076	114.50	115.90	0.004	
	109.2-116.1 - garnet-chlorite-amphibole-pyrite rock, cherty at top of section (gradational contact with cherty unit between 106.6 and 108.5), weakly foliated @ 70 degrees to core axis	19077	115.90	117.40	0.002	
	110	116.1 to 122.0 Felsic Tuff coarse fragments ranging from lapilli size to 4 cm, fragments flattened, matrix and fragments contain blue quartz eyes to 4 mm.				
		120.5-121.0 - garnet-chlorite-amphibole rock				
		122.0 to 131.4 White massive Rhyolite very hard, quartz phenocrysts to 3 mm, occasional narrow stringers with biotite and pyrite.				
130		131.4 to 133.8 Biotite Feldspar Porphyry Dyke, 5% disseminated pyrite	19078	131.40	132.90	0.001
			19079	132.90	133.80	0.001
133.8 to 135.5 White Rhyolite as 122.0-131.4						
140		135.5 to 156.5 Intermediate Volcanic Massive, 1 to 2% pyrite, approximately 5 to 10 narrow quartz veins per metre	19080	135.50	137.00	0.001
			19081	137.00	138.50	0.005
			19082	138.50	140.00	0.001
			19182	140.00	141.00	0.005
			19183	141.00	142.00	0.008
			19184	142.00	143.00	0.010
			19185	143.00	144.00	0.001
			19186	144.00	145.00	0.001
			19187	145.00	146.00	0.001
		19188	146.00	147.00	0.006	
150		19189	147.00	148.00	0.001	
		19190	148.00	149.00	0.001	
		19191	149.00	150.00	0.001	

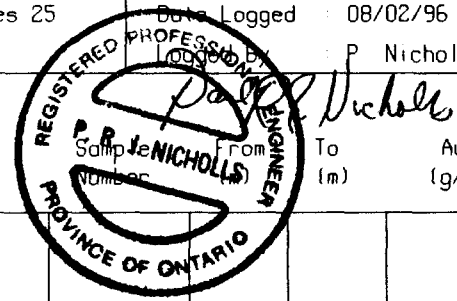
Better Resources Ltd Prism Resources Ltd	Easting 8+20W Northing 6+00N	Acid Tests -45 at 225m Claim - 1205417	Drilled By Bradley Bros Date Started 1996-07-30 Date Finished 1996-08-01
Property Lipton Hole No 96-02 Total Depth 225.0 m	Elevation Collar Bearing 115 Inclination -45	Drill Type Boyles 25 Core Size 80	Date Logged 1996-08-01 Logged By R McMillan P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)	
150	135.5 to 156.5 Intermediate Volcanic Massive, 1 to 2% pyrite, approximately 5 to 10 narrow quartz veins per metre	19192	150.0	151.0	0.010	
		19193	151.0	152.0	0.002	
		19194	152.0	153.0	0.001	
		19195	153.0	154.0	0.001	
		19196	154.0	155.0	0.010	
		19197	155.0	156.5	0.003	
		156.5 to 157.8 Biotite Feldspar Porphyry Dyke				
		157.8 to 162.5 White Rhyolite as 122.0 to 131.4				
		162.5 to 163.2 Biotite Feldspar Porphyry				
		163.2 to 187.1 White Rhyolite as 122.0 to 131.4, some sericite alteration along fractures				
170						
180						
190	187.1 to 225.0 Intermediate to felsic Tuff poorly layered and foliated @ 80 degrees to core axis, local quartz eyes; 215.0 to 220.0 - disseminated pyrite; 222.1 to 222.5 - 4 cm quartz vein @ 20 degrees to core axis, tourmaline on one wall of vein, very minor pyrite 225.0 End of Hole					
200						

Better Resources Ltd Prism Resources Ltd	Easting 8+20W Northing 6+00N	Acid Tests -45 at 225m Claim - 1205417	Drilled By Bradley Bros Date Started 1996-07-30 Date Finished 1996-08-01
Property Lipton	Elevation	Drill Type Boyles 25	Date Logged 1996-08-01 Logged By R McMillan P Nicholls
Hole No 96-02	Collar Bearing 115	Core Size 80	
Total Depth 225.0 m	Inclination -45		

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
200	187.1 to 225.0 Intermediate to felsic tuff poorly layered and foliated @ 80 degrees to core axis, local quartz eyes. 215.0 to 220.0 - disseminated pyrite. 222.1 to 222.5 - 4 cm. quartz vein @ 20 degrees to core axis, tourmaline on one wall of vein, very minor pyrite 225.0 End of Hole				
210					
220		19083	222.10	222.10	0.001
	Sludge Samples		12.0	20.0	0.018
			20.0	29.0	0.020
			29.0	38.0	0.045
			38.0	47.0	0.016
			47.0	56.0	0.002
230			56.0	62.0	0.015
			62.0	71.0	0.013
			71.0	80.0	0.017
			80.0	89.0	0.010
			89.0	98.0	0.159
			98.0	107.0	0.016
			107.0	116.0	0.016
			116.0	125.0	0.006
			125.0	134.0	0.006
			134.0	143.0	0.037
240			143.0	152.0	0.009
			152.0	161.0	0.004
			161.0	170.0	0.003
			170.0	179.0	0.002
			179.0	188.0	0.010
			188.0	197.0	0.005
			197.0	206.0	0.001
			206.0	215.0	0.005
250			215.0	225.0	0.007

Better Resources Ltd Prism Resources Ltd	Easting 620W	Acid Tests 131m -44	Drilled By Bradley Bros
Property Lipton	Northing 800N	Claim - 1205417	Date Started 08/01/96
Hole No : 96-03	Elevation	Drill Type Boyles 25	Date Finished 08/02/96
Total Depth: 131.0 m	Collar Bearing 130	Core Size 80	Data Logged : 08/02/96
	Inclination -45		Logged by P Nicholls



Graphic Log

Descriptions

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
0	0.0 to 13.0 Overburden Casing				
10					
20	13.0 to 23.3 Massive Mafic Flows fine grained, medium green, 1 - 2 mm mafic phenocrysts in lighter green matrix, trace biotite, poorly foliated, 13.0 to 14.0 - 60% core recovery, 14.0 - 16.2 trace to 2% quartz calcite veins, trace pyrrhotite, ksp and epidote with veins at 15.7; 16.2 - 17.0 fine grained intermediate dyke, 17.0 - 23.3 trace biotite, 2 to 5% quartz calcite veins	19084 19085 19086 19087 19088 19089 19090 19091 19092	14.0 15.0 16.0 17.0 18.0 19.0 20.0 21.0 22.0 22.0	15.0 16.0 17.0 18.0 19.0 20.0 21.0 22.0 23.5	0.001 0.004 0.003 0.025 0.082 0.068 0.013 0.026 0.190
30	23.3 to 36.35 Massive Mafic Flows fine grained, medium brown, green, foliated at 70 degrees to core axis, 5-10% biotite, 30.0 - 36.35 5% quartz calcite veins, local brecciation, trace pyrite and pyrrhotite	19093 19094 19095 19096 19097 19098	30.0 31.0 32.0 33.0 34.0 35.0	31.0 32.0 33.0 34.0 35.0 36.5	0.024 0.007 0.003 0.040 0.076 0.015
40	36.35 to 53.8 Felsic Tuff fine grained, light brown, grey, foliated at 70 degrees to core axis, 2-5% biotite, quartz feldspar matrix, trace disseminated magnetite to 41.0, thin mafic sections present, at 38.35 a 3 cm quartz calcite vein with pyrite, trace pyrite at 41.0, 48.1 - 48.7 more mafic with trace garnet and up to 5% pyrite, 48.7 - 53.8 trace to 5% quartz calcite veins with pyrite and pyrrhotite, 5 to 10% biotite	19099	38.0	39.0	0.003
50		19100 19101	48.0 49.0	49.0 50.0	0.007 0.002

Better Resources Ltd Prism Resources Ltd	Easting 620W	Acid Tests -44 at 131 0	Drilled By Bradley Bros
Property Lipton	Northing 800N	Claim - 1205417	Date Started 08/01/96
Hole No 96-03	Elevation	Drill Type Boyles 25	Date Finished 08/02/96
Total Depth 131 0 m	Collar Bearing 130	Core Size B0	Date Logged 08/02/96
	Inclination -45		Logged By P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)		
50		19102	50 0	51 0	0 001		
		19103	51 0	52 0	0 003		
		19104	52 0	53 5	0 003		
	53 8 to 60 5 Massive mafic flows fine grained, medium green, 5% quartz calcite veins, trace to 2% pyrite and pyrrhotite in thin fractures and locally with the veins	19105	53 5	55 0	0 003		
		19106	55 0	56 0	0 019		
		19107	56 0	57 0	0 028		
		19108	57 0	58 0	0 082		
		19109	58 0	59 0	0 023		
		19110	59 0	60 5	0 026		
		19111	60 5	61 0	0 005		
	60	60 5 to 81 6 Felsic Tuff fine grained, light grey, foliated at 80 degrees to core axis, 61 3 - 61 7 unit brecciated, dark chlorite with trace sulphides, 61 7 - 62 0 10% quartz veins, trace pyrite in fractures and in the veins, 64 7 - 65 2 unit cherty and brecciated minor kspar and sulphides, 65 2 - 66 8 biotitic with trace garnets and iron sulphides, 68 0 - 68 6 dark brown grey, biotitic, trace pyrite in fractures, 70 4 - 70 8 10 to 15% clear quartz veins up to 2 cm, pyrrhotite in veins, trace epidote, 75 0 - 75 6 core broken with irregular clasts of quartz in epidotized matrix,	19112	61 0	62 0	0 014	
			19113	64 5	65 5	0 031	
			19114	65 5	67 0	0 107	
		19115	67 0	68 0	0 019		
		19116	68 0	69 0	0 011		
		19117	69 0	70 0	0 009		
		19118	70 0	71 0	0 017		
		70		19119	75 0	76 0	0 013
		80	81 6 to 87 4 Felsic Tuff similar to above light grey, sericitic with less than 5% biotite, foliated at 60 degrees to core axis, 82 8 - 84 0 siliceous, massive, light green grey, cut by irregular pink kspar veins, trace thin quartz veins with pyrrhotite, thin fractures filled with iron sulphides trace sphalerite, and possible galena 84 1 - 84 3 quartz feldspar porphyry, trace sulphides 84 3 - 87 4 thin siliceous sections with trace sulphides	19120	82 0	83 0	0 259
19121				83 0	84 0	1 99	
19122	84 0			85 0	6 41		
19123	85 0			86 0	6 82		
19124	86 0			87 5	3 22		
19125	87 5			89 0	0 388		
90				19126	89 0	90 5	4 94
87 4 to 90 1 Graphitic Cherty Tuff very fine grained, dark grey, laminated, foliated at 70 degrees to core axis, cherty, trace magnetite, pyrite, and pyrrhotite	19424			90 5	92 0	2 67	
	19425			92 0	93 0	0 125	
	19127			93 0	94 0	0 31	
	19128			94 0	95 0	0 779	
90 4 to 93 7 Felsic Tuff fine grained, light grey, quartz feldspar rich, massive, trace sericite and biotite mottled, at 93 3 a 10 cm zone with quartz and kspar viens	19129			95 0	96 0	0 039	
	19130			96 0	97 0	0 022	
	19131	97 0	98 0	0 008			
	19132	98 0	99 0	0 011			
	19133	99 0	100 0	0 026			
100		19134	100 0	101 0	0 009		
93 7 to 96 8 Feldspar Porphyry fine grained, medium grey, 15 to 20 % white feldspar phenocrysts up to 2 mm, 5% biotite, sharp contacts, trace veining with iron sulphides							

Better Resources Ltd Prism Resources Ltd	Easting 620W	Acid Tests : 131m -44	Drilled By Bradley Bros
Property: Lipton	Northing 800N	Claim - 1205417	Date Started : 08/01/96
Hole No : 96-03	Elevation:	Drill Type Boyles 25	Date Finished : 08/02/96
Total Depth 131.0 m	Collar Bearing: 130	Core Size : 80	Date Logged : 08/02/96
	Inclination : -45		Logged By : P. Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)	
	96.8 to 131.0 Felsic Tuff 96.8 - 100.0 similar to above except more siliceous, cherty and sericitic sections, trace to 2% pyrrhotite in fractures, at 97.5 a 1 cm quartz vein parallel to the core axis with trace pyrrhotite, locally quartz eyes are present 100.0 - 105.75 section of mixed porphyry and tuff with quartz veins at 100.8, 102.3, 103.7, and 104.5, 105.75 - 108.0 trace to 10% garnet and amphibole as irregular patches, up to 5% pyrite in fractures; 108.0 - 110.5 sericitic with trace pyrite, 110.5 - 114.5 biotitic with trace garnets, trace to 5% pyrite and pyrrhotite, 114.5 - 115.5 sericitic section minor sulphides, 115.5 - 119.0 garnet rich bands, banding at 70 - 80 degrees to core axis; 119.0 - 131 light grey, local quartz eyes, fragments up to 4 mm minor garnet rich bands, at 121.5 a 1 cm quartz tourmaline vein, at 122.85 a 0.5 cm quartz calcite vein with pyrite, at 131.0 END OF HOLE	19134	100.0	101.0	0.009	
		19135	101.0	102.0	0.009	
		19136	102.0	103.0	0.075	
		19137	103.0	104.0	0.072	
		19138	104.0	105.0	0.052	
		19139	105.0	106.0	0.016	
		19140	106.0	107.0	0.020	
		19141	107.0	108.0	0.011	
		19142	108.0	109.0	0.005	
		19143	109.0	110.0	0.004	
		19144	110.0	111.0	0.019	
		19145	111.0	112.0	0.012	
		19146	112.0	113.0	0.001	
		19147	113.0	114.0	0.005	
		19148	114.0	115.0	0.004	
		19149	115.0	116.0	0.001	
			19150	121.5	122.0	0.001
			19151	122.0	123.0	0.013
				13.0	23.0	0.037
				23.0	32.0	0.200
				32.0	41.0	0.122
			41.0	50.0	0.004	
			50.0	59.0	0.048	
			59.0	68.0	0.126	
			68.0	77.0	0.114	
			77.0	86.0	2.880	
			86.0	95.0	34.110	
			95.0	104.0	3.020	
			104.0	113.0	1.270	
			113.0	122.0	0.152	
			122.0	131.0	0.362	





Better Resources Ltd Prism Resources Ltd	Easting 18+10w	Acid Tests -40 at 131m	Drilled By Bradley Bros
Property: Lipton	Northing 2+00N	Claim - 1205418	Date Started 1996/08/03
Hole No 96-04	Elevation	Drill Type Boyles 25	Date Finished: 1996/08/06
Total Depth 131 m	Collar Bearing 090	Core Size 80	Date Logged 1996/08/06 Logged By R McMillan P Nicholls
	Inclination -45		

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
50	49.2 to 50.6 Mafic Tuff: green banded rock, predominantly chlorite, some garnet-rich layers, minor pyrrhotite and pyrite-rich bands	19167	50.0	51.0	0.004
	50.6 to 53.5 Felsic Tuff: banded @ 70 degrees to core axis, alternating chlorite, biotite and epidote-rich layers, minor quartz veining				
	53.5 to 54.5 Feldspar Porphyry: possible ash flow				
60	54.5 to 70.4 Mafic Flows: green massive rock, biotite porphyroblasts, minor quartz veining, rare sulphides				
70	70.4 to 77.3 Mafic Tuff: brown and green, local siliceous cherty layers, local garnet-rich layers, 1% disseminated pyrite and pyrrhotite, some sulphides in narrow quartz veins.	19168	72.0	73.0	0.004
	72.0 to 72.1, 75.1 to 75.2, 76.8 to 77.3 - garnet-rich layers.	19169	73.0	74.5	0.001
	72.7 to 72.9 - pyrrhotite-rich layer and 2 cm quartz veinlet with pyrrhotite, minor pyrite and trace chalcocopyrite				
80	77.3 to 78.5 Mafic Tuff: poorly foliated	19170	78.0	79.0	0.001
	78.5 to 78.6 Quartz vein: minor pyrite in walls				
	78.6 to 81.1 Mafic Flow: massive unit with mafic phenocrysts				
	81.1 to 81.9 Feldspar Porphyry: conformable contacts, possible ash flow or dyke (?)	19181	85.5	86.5	0.003
	81.9 to 83.7 Felsic Tuff: feldspar porphyry, possible ash flow.				
	82.3 - 15 cm: cherty tuff section with pyrite.				
	82.15 - 10 cm: section with salmon pink feldspars (K-feldspar?)				
90	83.7 to 102.6 Mafic Flows: predominantly green flows with altered mafic phenocrysts, weak foliation and banding, with garnet layers and quartz veining.				
	91.4 to 93.8 - Feldspar porphyry (ash flow).				
	95.6 to 95.75 - epidote-rich section.				
	95.75 to 96.0 - feldspar porphyry.				
100	96.0 to 96.5 - garnet-rich section.	19171	97.0	98.0	0.001

Better Resources Ltd Prism Resources Ltd	Easting 18+10w	Acid Tests -40 at 131m	Drilled By Bradley Bros
Property Lipton	Northing 2+00N	Claim - 1205418	Date Started 1996/08/03
Hole No 96-04	Elevation	Drill Type Boyles 25	Date Finished 1996/08/06
Total Depth 131 m	Collar Bearing 090	Core Size 80	Date Logged 1996/08/06 Logged By R McMillan P Nicholls

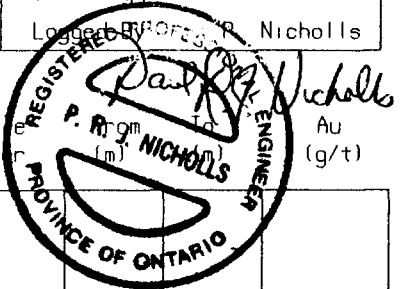
Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
100	83.7 to 102.6 Mafic Flows predominantly green flows with altered mafic phenocrysts, weak foliation and banding, with garnet layers and quartz veining.				
	91.4 to 93.8 - feldspar porphyry (ash flow).				
	95.6 to 95.75 - epidote-rich section.				
	95.75 to 96.0 - feldspar porphyry.				
	96.0 to 96.5 - garnet-rich section.				
	96.5 to 96.8 - feldspar porphyry.				
110	96.8 to 97.2 - cherty section with disseminated pyrite and quartz veinlets with pyrite	19172	108.0	109.0	0.002
	102.6 to 129.5 Felsic Tuff intercalated tuff and feldspar porphyry, tuff ranging from green and intermediate in composition near top of section to pale green (sericitic) towards the bottom, some cherty sections, rock moderately foliated @ 70 degrees to core axis.				
	104.5 to 107.5 - feldspar porphyry.				
	109.2 to 109.7 - chert-quartzite layer, white and massive.				
120	111.7 to 112.0 - feldspar porphyry.				
	115.8 - 2 cm quartz veinlet with pyrite.				
	117.3 to 118.1 - feldspar porphyry.				
	123.0 to 129.5 - gradational contact to rhyolitic composition lower in section, some sections well banded @ 80 degrees to core axis, some quartz-pyrite and chlorite-pyrite stringers	19173 19174 19175 19176 19177 19178 19179 19180	123.0 124.0 125.0 126.0 127.0 128.0 129.0 130.0	124.0 125.0 126.0 127.0 128.0 129.0 130.0 131.0	0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.005
130	129.5 to 131.0 Felsic Tuff well banded @ 80 degrees to core axis, cherty, sulphides (pyrite and pyrrhotite) disseminated in some layers and in crosscutting veinlets				
	Sludge Samples		50.0 59.0 68.0 77.0 86.0 95.0 104.0 113.0 122.0	59.0 68.0 77.0 86.0 95.0 104.0 113.0 122.0 131.0	0.006 0.016 0.002 0.008 0.008 0.006 0.040 0.015 0.032
140					
150					

Better Resources Ltd Prism Resources Ltd	Easting 1200W	Acid Tests -48 at 141.6	Drilled By Bradley Bros
Property Atkinson West	Northing 215S	Claim - 1203512	Date Started 08/06/96
Hole No : 96-05	Elevation	Drill Type Boyles 25	Date Finished 08/08/96
Total Depth 141.6 m	Collar Bearing 340	Core Size 80	Date Logged 08/08/96
	Inclination -50		Logged By P. Nicholls

Graphic Log

Descriptions

Sample  
Number



0	0.0 to 55.0 Overburden casing			
10				
20				
30				
40				
50				

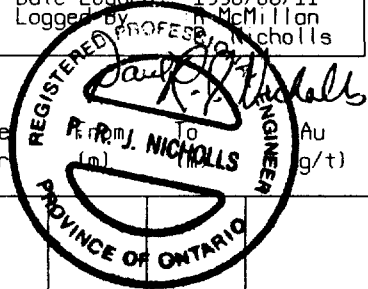
Better Resources Ltd Prism Resources Ltd	Easting 1200W	Acid Tests -48 at 141 6	Drilled By : Bradley Bros
Property Atkinson West	Northing 215S	Claim - 1205416	Date Started 08/06/96
Hole No : 96-05	Elevation	Drill Type : Boyles 25	Date Finished 08/08/96
Total Depth 141 6 m	Collar Bearing 340	Core Size 80	Date Logged : 08/08/96
	Inclination -50		Logged By : P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
50					
	55 0 to 75 3 Mafic Volcanic fine grained, medium green, poorly foliated at 70 to 80 degrees to the core axis, probable Flow, 55 7 - 55 9 feldspar porphyry with feldspar phenocrysts up to 2 mm, contacts are indistinct, 55 9 - 60 8 5 to 10% thin white quartz veins parallel to the foliation, minor porphyritic sections, 60 8 - 60 9 thin well laminated quartz amphibole unit, possible chemical sediment, 60 9 - 64 3 2 to 5% thin quartz veins, lighter colour than above, trace pyrite, 64 3 - 64 9 feldspar porphyry, feldspars up to 1 5mm, altered to pink near upper contact, 2 to 5% quartz veins, with pyrrhotite and pyrite, minor chalcopyrite, 64 9 - 68 5 5 to 10% quartz veins, with up to 40% veins between 65 35 and 65 85 2 or 3 generations of veining, some rusty pink colour 65 85 - 67 0 10 to 15% veining, similar to above, 67 0 - 68 9 trace quartz veining, minor sulphides, core broken and rusty 68 9 - 71 9 trace quartz veins, minor sulphides, more intermediate composition, 71 9 - 72 75 section of mixed porphyry and volcanic, highly contorted, many small faults, 72 75 - 75 3 trace quartz veins, trace sulphides, minor chalcopyrite	19198 19199 19200 19201 19202 19203 19204 19205 19206 19207 19208 19209 19210 19211 19212 19213 19214 19215 19216 19217 19218 19219 19220 19221 19237 19222 19223	55 0 56 0 57 0 58 0 59 0 60 0 61 0 62 0 63 0 64 0 65 0 66 0 67 0 68 0 69 0 70 0 71 0 72 0 73 0 74 0 75 0 76 0 77 0 78 0 79 0 80 0 81 0	56 0 57 0 58 0 59 0 60 0 61 0 62 0 63 0 64 0 65 0 66 0 67 0 68 0 69 0 70 0 71 0 72 0 73 0 74 0 75 0 76 0 77 0 78 0 79 0 80 0 82 0	0 001 0 001 0 002 0 001 0 002 0 001 0 002 0 001 0 001 0 001 0 001 0 002 0 001 0 001 0 007 0 006 0 003 0 002 0 001 0 003 0 001 0 001 0 074 0 005 0 001
	75 3 to 76 0 Altered Flow (Komatiite ?) medium to coarse grained, light grey green, carbonate rich, late calcite fractures, soft	19224	76 0	77 0	0 001
	76 0 to 77 8 Feldspar Porphyry fine grained, pink, trace quartz veins, minor chlorite in fractures, core broken, 60% recovery		77 0	78 0	0 001
	77 8 to 79 8 Intermediate to Mafic Tuff banded, 50% feldspar porphyritic sections, at 78 7 a 1 5 cm pyrite band, minor veining		78 0	79 0	0 001
	79 8 to 83 3 Chemical Sediment fine grained, dark grey, to light grey, cherty with graphitic sections, averages 2 to 5% sulphides mainly pyrite, poorly laminated at 70 degrees to the core axis, trace veining		79 0	80 0	0 005
			80 0	81 0	0 001
			81 0	82 0	
	83 3 to 95 3 Massive Mafic Flows fine grained, medium green, grey, possible intermediate composition, trace to 5% biotite, 90 5 - 90 6 white quartz calcite vein with 1% fine pyrrhotite, 92 5 - 92 8 better banded, trace to 2% pyrrhotite and pyrite, trace veins, 92 8 - 93 5 feldspar porphyry contacts at 30 and 80 to core axis, quartz veins at contacts with sulphides and minor brown carbonate?, 93 5 - 94 0 banded, trace sulphides	19225 19226	90 0 92 5	91 0 94 0	0 002 0 001
	95 3 to 99 7 Feldspar Porphyry fine grained, medium grey matrix with white feldspars up to 1 5 mm, 97 7 - 98 8 mafic flow similar to above				
100					

Better Resources Ltd Prism Resources Ltd	Easting 1200W	Acid Tests -48 at 141.6	Drilled By Bradley Bros
Property Atkinson West	Northing 215S	Claim - 1203512	Date Started 08/06/96
Hole No 96-05	Elevation	Drill Type Boyles 25	Date Finished 08/08/96
Total Depth 141.6 m	Collar Bearing 340	Core Size 80	Date Logged 08/08/96
	Inclination -50		Logged By P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
100	99.7 to 104.4 Mafic Tuff fine grained, medium to dark green grey, with 10 to 15% biotite, banded at 80 degrees to the core axis				
	104.4 to 109.4 Chemical Sediment fine grained, light to medium grey, 104.4 - 106.8 poorly banded, cherty sections, trace to 2% pyrrhotite, trace pyrite, possible minor sphalerite, minor porphyritic sections. 106.8 - 108.9 well banded, 5 to 10% pyrite and pyrrhotite, minor chalcopyrite. 108.9 - 109.45 banded amphibole garnet chert unit, minor sulphides	19227 19228 19229 19230 19231 19232	104.0 105.0 106.0 107.0 108.0 109.0	105.0 106.0 107.0 108.0 109.0 110.5	0.006 0.004 0.001 0.020 0.003 0.001
110	109.45 to 110.2 Feldspar Porphyry fine grained light grey to green grey matrix, 5 to 10% white feldspars, trace sulphides. at 109.8 a 0.5 cm white quartz vein with pyrrhotite	19233	113.0	113.5	0.015
	110.2 to 141.6 Massive Mafic Flows fine grained, dark green grey, poorly foliated, at 112.0 minor quartz veining, at 113.1 a 2 cm quartz vein with biotite, below 116.0 unit has a salt and pepper texture, at 119.0 a thin quartz chlorite pyrrhotite vein at 70 degrees to the core axis, at 121.25 a 0.4 cm quartz calcite vein at 50 degrees to the core axis, 122.0 - 122.6 well banded, trace garnet, up to 10% biotite, possible chemical sediment, trace to 2% pyrrhotite in veins and along banding, 134.8 - 135.6 trace feldspar phenocrysts, contacts are indistinct, at 136.7 a thin quartz calcite vein with trace pyrrhotite, at 141.6 END OF HOLE	19234 19235 19236	118.7 121.0 122.0	119.2 122.0 123.0	0.001 0.001 0.032
130	Sludge Samples		55.0 65.0 74.0 83.0	65.0 74.0 83.0 92.0	0.008 0.016 0.008 0.008
140					
150					

Better Resources Ltd Prism Resources Ltd	Easting : 11+75E	Acid Tests : -50 @ 161.0 m	Drilled By : Bradley Bros
Property: Atkinson East	Northing : 5+356	Claim - 1205416	Date Started : 1996/08/09
Hole No : 96-06	Elevation	Drill Type : Boyles 25	Date Finished : 1996/08/11
Total Depth : 161.0 m	Collar Bearing : 035	Core Size : 80	Date Logged : 1996/08/11 Logged by: A. McMillan J. Nicholls



Graphic Log

Descriptions

Sample Number

0  
10  
20  
30  
40  
50

0 to 28 Overburden

28.0 to 80.3 Greywacke: Fine grained grey rock composed mainly of feldspar, quartz and biotite with sporadic pink and white garnets, generally poorly bedded with local well-bedded sections near the top of the hole, graded bedding indicates tops are toward the top of the hole, bedding attitudes @ approximately 60 degrees to the core axis, metamorphic foliation also @ 60 degrees to core axis, gradual change to more massive texture at around 55 metres depth, narrow 2-3 mm quartz veinlets cut rock every few centimetres - these carry minor pyrrhotite and pyrite below 55m, erratic disseminated pyrite and pyrrhotite (K1%) and in chloritic fractures, 39.5 - flame structures indicate tops up hole, 55.6 to 55.7 - 8 cm quartz vein with 2% pyrite, 66.2 - 10 cm quartz rich band with 10% pyrite and pyrrhotite and garnet, 66.8 - 2 cm pyrite veinlet, 71.5, 72.0, 72.5 - narrow fractures with pyrite and chlorite, 66.8-66.9, 73.8-73.95, 74.2-74.4, 74.5-74.7, 75.1-75.4, 75.8-75.85 - irregular pegmatitic patches

Better Resources Ltd Prism Resources Ltd	Easting 11+75E	Acid Tests -50 @ 161 0 m	Drilled By Bradley Bros
Property: Atkinson East	Northing 5+35S	Claim - 1205416	Date Started 1996/08/09
Hole No. 96-06	Elevation:	Drill Type Boyles 25	Date Finished 1996/08/11
Total Depth 161 0 m	Collar Bearing 035	Core Size 80	Date Logged 1996/08/11 Logged By R. McMillan P. Nicholls
	Inclination -50		

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
50 60 70 80 90 100	28 0 to 80 3: Greywacke: Fine grained grey rock composed mainly of feldspar, quartz and biotite with sporadic pink and white garnets, generally poorly bedded with local well-bedded sections near the top of the hole, graded bedding indicates tops are toward the top of the hole, bedding attitudes @ approximately 60 degrees to the core axis, metamorphic foliation also @ 60 degrees to core axis, gradual change to more massive texture at around 55 metres depth, narrow 2-3 mm quartz veinlets cut rock every few centimetres - these carry minor pyrrhotite and pyrite below 55m, erratic disseminated pyrite and pyrrhotite (1%) and in chloritic fractures. 39 5 - flame structures indicate tops up hole. 55 6 to 55 7 - 8 cm quartz vein with 2% pyrite. 66 2 - 10 cm quartz rich band with 10% pyrite and and pyrrhotite and garnet. 66 8 - 2 cm pyrite veinlet. 71 5, 72 0, 72 5 - narrow fractures with pyrite and chlorite. 66 8-66 9, 73 8-73 95, 74 2-74 4, 74 5-74 7, 75 1-75 4, 75 8 -75 85 - irregular pegmatitic patches	19238	54 6	55 6	0 014
		19239	55 6	56 6	0 005
		19240	56 6	57 6	0 001
		19241	57 6	59 0	0 001
		19242	59 0	60 0	0 009
		19243	65 7	66 7	0 002
		19244	66 7	67 1	0 004
		19245	71 8	72 8	0 009
		19246	72 8	73 8	0 002
		19247	79 0	80 0	0 019
		19248	80 0	81 0	0 001
		19249	81 0	82 0	0 001
		19250	82 0	83 0	0 001
		19251	83 0	84 0	0 001
		19252	84 0	85 0	0 005
		19253	85 0	86 0	0 003
		19254	86 0	87 0	0 002
		19255	87 0	88 0	0 002
		19256	88 0	89 0	0 003
		19257	89 0	90 0	0 004
19258	90 0	91 0	0 003		
19259	91 0	92 0	0 004		
19260	92 0	93 0	0 003		
19261	93 0	94 0	0 003		
19262	94 0	95 0	0 004		
19263	95 0	96 0	0 002		
19264	96 0	97 0	0 007		
19265	97 0	98 0	0 001		
19266	98 0	99 0	0 009		
	80 3 to 99 1: Mixed Chemical Sediment - Greywacke chemical sedimentary layers well bedded, greywacke massive to poorly bedded, chemical sedimentary layers mainly graphite with narrow layers (between 2 and 5 mm) of pyrite and trace (to locally 2%) sphalerite, minor cherty layers. 80 3 to 80 35 - graphite layer in greywacke @ 55 degrees to core axis. 80 8 at 80 9 - graphite layer in greywacke. 81 2 to 81 5 - graphite layer with 8% pyrite. 81 5 to 83 4 - feldspar porphyry dyke or ash flow, feldspar phenocrysts in a biotite feldspar groundmass, 5 cm of concordant vein quartz near 83 3. 83 4 to 84 2 - predominantly graphite, 15% pyrite disseminated and in seams and veinlets, minor sphalerite. 84 2 to 87 0 - predominantly greywacke with 2 to 3% disseminated pyrite, some narrow chlorite-pyrite veinlets. 87 0 to 88 1 - predominantly graphite, 10 to 15% pyrite as disseminations and in seams and fractures, 10% prismatic porphyroblasts (andalusite ?) to 3 mm diameter, minor quartz				

Better Resources Ltd Prism Resources Ltd	Easting 11+75E	Acid Tests -50 @ 161.0 m	Drilled By Bradley Bros.
Property: Atkinson East	Northing 5+355	Claim - 1205416	Date Started: 1996/08/09
Hole No.: 96-06	Elevation	Drill Type: Boyles 25	Date Finished: 1996/08/11
Total Depth: 161.0 m	Collar Bearing 035	Core Size: 80	Date Logged: 1996/08/11 Logged By: R McMillan P Nicholls
	Inclination -50		

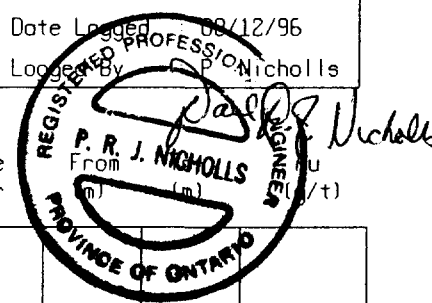
Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
100	99.1 to 105.5: Mafic Volcanic green, fine grained				
	105.5 to 108.6: Feldspar Porphyry Dyke intermediate to mafic composition				
110	108.6 to 128.3: Coarse Grained Mafic Flow amphibole megacrysts to 3 mm in an amphibole-feldspar matrix, minor biotite, gradational change to medium to fine grained texture at base of unit, narrow quartz and pink feldspar veinlets to 2 cm. 113.3 to 113.7 - felsite dyke, fine grained, hard, pink colour.				
120					
130	128.3 to 128.5: Massive Pyrite fine grained	19267	128.0	128.5	0.105
	128.5 to 140.0: Mafic Flow Unit fine grained massive rock, cut by quartz veinlets, rare pyrite; 131.1 to 131.3 - feldspar porphyry dyke.				
140	140.0 to 141.5: Greywacke grey, poorly banded, up to 8% pyrite - disseminated, in seams and in veinlets.	19268 19269 19270 19271 19272 19273 19274 19275 19276 19277	140.0 141.0 142.0 143.0 144.0 145.0 146.0 147.0 148.0 149.0	141.0 142.0 143.0 144.0 145.0 146.0 147.0 148.0 149.0 150.0	0.002 0.008 0.012 0.010 0.012 0.013 0.028 0.012 0.015 0.007
140	141.5 to 143.8: Chemical Sediment chert-pyrite-graphite rock, locally well bedded, pyrite also prominent on narrow fractures, local good colloform textures, trace chalcopryrite.				
150	141.6 to 141.8 - irregular vein quartz with pyrite, chlorite, graphite and minor chalcopryrite.				



Better Resources Ltd Prism Resources Ltd	Easting 11+75E	Acid Tests -50 @ 161.0 m	Drilled By Bradley Bros
Property: Atkinson East	Northing 5+35S	Claim - 1205416	Date Started :1996/08/09
Hole No : 96-06	Elevation	Drill Type Boyles 25	Date Finished 1996/08/11
Total Depth 161.0 m	Collar Bearing 035	Core Size 80	Date Logged :1996/08/11 Logged By R McMillan P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)	
140	140.0 to 141.5: Greywacke: grey, poorly bedded, up to 8% pyrite - disseminated, in seams and in veinlets	19268	140.0	141.0	0.002	
		19269	141.0	142.0	0.008	
		19270	142.0	143.0	0.012	
		19271	143.0	144.0	0.010	
		19272	144.0	145.0	0.012	
	141.5 to 143.8: Chemical Sediment: chert-pyrite-graphite rock, locally well bedded, pyrite also prominent on narrow fractures, local good colloform textures, trace chalcopyrite.	19273	145.0	146.0	0.013	
		19274	146.0	147.0	0.028	
		19275	147.0	148.0	0.012	
		19276	148.0	149.0	0.015	
		19277	149.0	150.0	0.007	
	141.6 to 141.8: Irregular vein quartz with pyrite, chlorite, graphite and minor chalcopyrite	19278	150.0	151.0	0.031	
		19279	151.0	152.0	0.009	
		19280	152.0	153.5	0.007	
	143.8 to 145.6: Feldspar Porphyry massive, some quartz eyes, occasional chloritic fractures with minor pyrite	19281	153.5	155.0	0.001	
		19282	155.0	156.5	0.009	
		19283	156.5	158.0	0.023	
	145.6 to 149.4: Intermediate Volcanic Flow massive grey-green rock, chloritic fractures, possible dyke	19284	158.0	159.5	0.004	
		19285	159.5	161.0	0.004	
		149.4 to 153.4: Chemical Sediment: banded greywacke, chert, pyrrhotite, pyrite, biotite rock, rock is more chemical in nature towards the top of the section, clastic material predominates towards the base, quartz veinlets to 3 cm				
		153.4 to 161.0: Massive Mafic Flow: Fine grained, cut by irregular pyrite stringers (approximately 10 per metre) to 2 cm thickness, some stringers have associated biotite alteration margins up to 1 cm thick, some contain quartz.				
160	End of Hole 96-06 at 161.0 metres.					
	Sludge Samples					
			28.0	38.0	0.006	
			38.0	47.0	0.002	
			47.0	56.0	0.004	
170			56.0	65.0	0.005	
			65.0	77.0	0.004	
			77.0	86.0	0.012	
180						
190						

Better Resources Ltd Prism Resources Ltd	Easting 1700E	Acid Tests -48 at 120 7	Drilled By Bradley Bros
Property Atkinson East	Northing 575N	Claim - 1205416	Date Started 08/11/96
Hole No 96-07	Elevation	Drill Type Boyles 25	Date Finished 08/12/96
Total Depth 120 7 m	Collar Bearing 020	Core Size BQ	Date Logged 08/12/96
	Inclination -50		Logged By P. Nicholls



Graphic Log	Descriptions	Sample Number	From (m)	To (m)	u (g/t)
0	0 to 25 0 Overburden Casing				
10					
20					
30	25 0 to 36 4 Massive Mafic Flows fine grained, medium green grey, massive, salt and pepper texture, amphibole and feldspar rich unit with trace biotite and trace disseminated magnetite. At 28 3 a thin quartz vein with possible kspar at 80 degrees to the core axis, and a 1 cm irregular quartz epidote vein. at 30 0 to 30 5 two thin quartz calcite veins at 0 to 20 degrees to the core axis. 35 0 to 36 4 minor garnets	19286	28 0	28 5	0 002
40	36 4 to 55 9 Mafic Flow or intrusive medium to coarse grained, massive, medium grey, up to 5% magnetite disseminated and as indistinct bands, dark mafic phenocrysts in a lighter green matrix; 37 7 - 39 0 lighter colour fine grained similar to above. 42 6 - 47 7 lighter green with chlorite, biotite and magnetite, foliated at 45 to the core, minor veining; at 54 5 a quartz and magnetite band or vein at 50 to the core axis				
50					

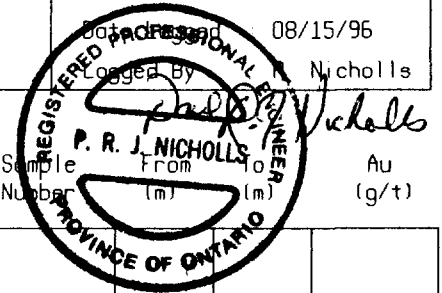
Better Resources Ltd Prism Resources Ltd	Easting 1700E	Acid Tests -48 at 120 7	Drilled By : Bradley Bros
Property: Atkinson East	Northing 575N	Claim - 1205416	Date Started : 08/11/96
Hole No : 96-07	Elevation:	Drill Type Boyles 25	Date Finished : 08/12/96
Total Depth: 120.7 m	Collar Bearing 020	Core Size 80	Date Logged : 08/12/96
	Inclination -50		Logged By : P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
50					
	55.9 to 70.8 Chemical Sediment: fine grained, medium green to light grey unit, chloritic sections, small sections of mafic flows, trace to 30% pyrrhotite and trace chalcopryite, 5% magnetite; 55.9 to 56.3 chloritic, fine grained, 5% chert bands pyrrhotite and pyrite; 56.3 to 57.0 white chert, 30% pyrrhotite, trace chalcopryite, brecciated with trace crosscutting chlorite veins; 57.0 to 58.2 fine grained green unit, hard, up to 5% pyrrhotite disseminated; 58.2 to 59.5 medium grained mafic flow, salt and pepper texture; 59.5 to 61.0 fine grained, massive flow, trace pyrrhotite in fractures; 61.0 to 62.3 white chert, banded at upper contact with magnetite and chlorite bands, thin pyrrhotite bands, mainly brecciated, chloritic masses common, up to 30% pyrrhotite and trace chalcopryite; 62.3 to 64.6 fine grained massive to poorly banded, light green grey unit, trace magnetite disseminated, trace pyrrhotite in fractures; 64.6 to 65.5 banded white chert, chlorite and magnetite bands, banding at 60 to 70 degrees to the core axis; 65.5 - 68.7 fine grained, medium green brown unit, 10% biotite, siliceous sections, trace pyrrhotite, at 66.2 2 cm chert with 5% chalcopryite; 68.7 to 69.9 chert with 3 cm semi massive magnetite; 68.9 to 70.8 mafic tuff with chert bands, 10 to 15% biotite as tiger stripes, trace pyrrhotite and chalcopryite	19287 19288 19289 19290 19291 19292 19293 19294 19295 19296 19297 19298 19299 19300 19301 19302 19303	56.0 57.0 58.0 59.0 60.0 61.0 62.5 63.5 64.5 64.5 65.5 67.0 68.5 68.5 69.0 69.0 70.0 71.0 72.0 73.0 73.0	57.0 58.0 59.0 60.0 61.0 62.5 63.5 64.5 65.5 67.0 68.5 69.0 70.0 71.0 72.0 73.0 74.0	0.002 0.003 0.008 0.007 0.007 0.004 0.017 0.005 0.047 0.020 0.006 0.009 0.019 0.012 0.009 0.011 0.002
60					
	70.8 to 75.3 Mafic Tuff: fine grained, massive to poorly foliated, medium green grey rock with trace pyrrhotite and minor chalcopryite in fractures, hard	19305	78.0	79.0	0.004
70					
	75.3 to 77.5 Feldspar Porphyry: medium to light grey quartz feldspar matrix, trace to 5% small feldspars and 5% amphibole? phenocrysts				
	77.5 to 79.4 Mafic Flow: fine grained, massive, medium green unit, appears to be coarser grained at bottom, at 78.6 a 2 to 5mm vein with pyrrhotite and chalcopryite	19306	86.5	87.5	0.004
80					
	79.4 to 86.3 Mafic Flow: fine to medium grained, massive, medium to dark green unit, trace to 10% small pink garnets, minor veining; at 81.5 an irregular calcite and quartz vein with pyrrhotite and chalcopryite and garnets; 82.9 to 83.2 unit veined and brecciated with garnets				
90					
	86.3 to 91.2 Mafic Flow: medium to coarse grained massive, medium green grey unit, trace disseminated magnetite, quartz veining at 86.75 and 87.3	19307	95.0	96.0	0.003
100					
	91.2 to 100.5 Mafic Flow: fine grained medium green, massive, hard, silica filled amygdules and wispy zones, minor garnets, at 95.4 trace pyrrhotite, at 99.9 a white chert or quartz vein with trace pyrrhotite	19308	100.0	101.0	0.005

Better Resources Ltd Prism Resources Ltd	Easting 1700E	Acid Tests -48 at 120.7	Drilled By Bradley Bros
Property Atkinson East	Northing 575N	Claim - 1205416	Date Started 08/11/96
Hole No 96-07	Elevation	Drill Type Boyles 25	Date Finished 08/12/96
Total Depth 120.7 m	Collar Bearing 020	Core Size 80	Date Logged 08/12/96
	Inclination -50		Logged By P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
100 110 120 130 140 150	91.2 to 100.5 Mafic Flow: fine grained medium green, massive, hard, silica filled amygdules and wispy zones, minor garnets. at 95.4 trace pyrrhotite, at 99.9 a white chert or quartz vein with trace pyrrhotite	19308	100.0	101.0	0.005
		19309	101.0	102.0	0.001
		19310	102.0	103.0	0.002
		19311	103.0	104.0	0.001
		19312	104.0	105.0	0.003
		19313	105.0	106.0	0.006
		19314	106.0	107.0	0.003
		19315	107.0	108.0	0.001
	104.2 to 107.3 Mafic Tuff: 50% clasts up to 3 cm long, chloritic, cherty and biotitic clasts in a siliceous matrix, clasts oriented at 50 to 60 degrees to the core axis, minor garnets	19316	110.0	111.0	0.006
		19317	111.0	112.5	0.002
		19318	112.5	113.5	0.001
	107.3 to 110.2 Mafic Flow: fine grained, massive medium green grey rock with trace biotite, minor veining, trace pyrrhotite	19319	113.5	115.0	0.002
		19320	115.0	116.5	0.001
	110.2 to 110.9 Chert: white possible quartz vein, trace to 2% pyrrhotite	19321	116.5	118.0	0.001
		19322	118.0	119.0	0.001
110.9 to 120.7 Mafic Flow: fine grained, medium green grey rock, hard, biotite (5%) to 113.0m, 112.7 to 113.5 trace quartz veins with pyrrhotite, 113.5 to 115.0 trace pyrrhotite in fractures and quartz veins, 115.9 - 117.5 trace quartz veins with pyrrhotite; 119.3 to 120. 30% quartz veining with trace pyrrhotite, chloritic. 120.0 to 120.7 5% veining, minor sulphides At 120.7 END OF HOLE	19323	119.0	120.0	0.001	
	19324	120.0	120.7	0.001	

Better Resources Ltd Prism Resources Ltd	Easting 240E	Acid Tests -48 at 152.0	Drilled By Bradley Bros
Property Nash Lake	Northing 260S	Claim - 1205420	Date Started 08/13/96
Hole No : 96-08	Elevation	Drill Type : Boyles 25	Date Finished 08/15/96
Total Depth: 152 m	Collar Bearing: 035	Core Size : 80	Logged By Nicholls
	Inclination -50		



Graphic Log

Descriptions

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

0	0.0 to 59.0 Overburden Casing			
10				
20				
30				
40				
50				

Better Resources Ltd Prism Resources Ltd	Easting 240E	Acid Tests -48 at 152 0	Drilled By Bradley Bros
Property Nash Lake	Northing 260S	Claim - 1205420	Date Started 08/13/96
Hole No 96-08	Elevation	Drill Type Boyles 25	Date Finished 08/15/96
Total Depth 152 m	Collar Bearing 035	Core Size 80	Date Logged 08/15/96
	Inclination -50		Logged By P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
50					
60	59.0 to 62.9 Mafic Flow fine grained, massive, medium grey green rock, with local patches of biotite, at 59.5 a 2.5 mm quartz pyrrhotite vein at 25 degrees to the core axis, vein contains calcite and possible ankerite	19325	59.0	60.0	0.003
		19326	62.0	63.0	0.004
	19327	63.0	64.0	0.015	
	19328	64.0	65.0	0.009	
	19329	65.0	66.0	0.006	
	19330	66.0	67.0	0.009	
	19331	67.0	68.0	0.028	
70	62.9 to 68.7 Chemical Sediment fine grained, siliceous matrix, with 15 to 30% clasts, clasts are predominantly white to grey chert and are irregular to rounded in shape, thin sections of mafic flows, trace sulphides, 62.9 - 63.6 10 to 15% pyrite, locally botryoidal	19332	68.0	69.0	0.014
	68.7 to 73.0 Mafic Flow similar to 59.0 to 62.9 with trace to 5% veining				
80	73.0 to 81.3 Mafic Flow medium grained massive, medium brown grey rock brown colour due to biotite, igneous texture, possible flow or intrusive				
	81.3 to 91.4 Mafic Flow medium grained, massive, medium green rock similar to the biotitic unit above, becomes finer grained at lower contact, 90.2 - 91.0 1 to 2 mm pyrrhotite, quartz vein with trace calcite and chalcopyrite at 0 to 10 degrees to the core axis				
90		19333	90.0	91.0	0.005
100	91.4 to 99.5 Mafic Flow massive, fine grained, medium green rock, with small rounded quartz and calcite filled amydules, 91.4 to 92.0 unit biotitic, appears brecciated, calcite, possible flow top, 94.0 to 95.0 5% calcite and quartz veins up to 7cm, minor pyrrhotite, veins irregular				
		19334	99.5	100.5	0.005

Better Resources Ltd Prism Resources Ltd	Easting 240E	Acid Tests -48 at 152 0	Drilled By Bradley Bros
Property: Nash Lake	Northing 260S	Claim - 1205420	Date Started 08/13/96
Hole No : 96-08	Elevation	Drill Type Boyles 25	Date Finished 08/15/96
Total Depth 152 m	Collar Bearing 035	Core Size 80	Date Logged 08/15/96
	Inclination -50		Logged By P Nicholls

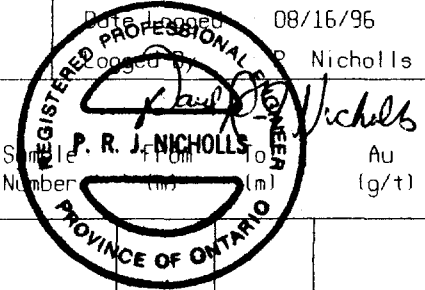
Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)		
100	99.5 to 116.9 Graphitic Sediment 99.5 to 105.2 Tuff or Conglomerate with rounded to irregular clasts, clasts are felsic volcanic, chert and intermediate volcanic, matrix supported, graphitic cherty matrix with minor disseminated pyrite and trace pyrite as rounded nodules, no preferred orientation for the clasts, thin sections of quartz feldspar porphyry with blue quartz eyes, large clasts up to 25 cm, minor banded sections with banding at 70 to 90 degrees to the core axis 105.2 to 106.6 graphite rich with minor clasts near top and bottom, massive graphitic chert, trace to 5% pyrite, local banding at 70 degrees to the core axis, 106.6 to 108.4 Felsic tuff with trace to 5% pyrite, possible sphalerite, minor graphite, altered looking, trace veining 108.4 to 112.0 similar 99.5 to 105.2, clasts, graphitic chert between 110.0 and 110.4 with 30% pyrite, 112.0 to 113.9 massive fine grained medium green Mafic flow, mottled with 5% pink garnets, 113.9 to 116.9 massive dark grey graphitic unit	19335	100.5	101.5	0.014		
		19336	101.5	102.5	0.013		
		19337	102.5	103.5	0.014		
		19338	103.5	104.5	0.019		
		19339	104.5	105.5	0.014		
		19340	105.5	106.5	0.016		
		19341	106.5	107.5	0.003		
		19342	107.5	108.5	0.004		
		19343	108.5	109.5	0.012		
		19344	109.5	110.5	0.003		
		19345	110.5	111.5	0.004		
		19346	111.5	112.5	0.003		
		19347	112.5	113.5	0.004		
		19348	113.5	114.5	0.002		
		19349	114.5	115.5	0.003		
		19350	115.5	117.0	0.001		
		110	116.9 to 120.5 Mafic Tuff fine grained medium green grey unit with 5% pink garnets, trace distinct clasts	19351	117.0	118.5	0.001
				19352	118.5	120.0	0.004
		120	120.5 to 130.6 Mafic Tuff - Debris Flow medium green brown rock, locally abundant clasts in a quartz calcite matrix, up to 10% brown biotite as clasts and as matrix, clasts are mafic flow, and felsic volcanic, trace garnet in the matrix, clasts oriented at 70 degrees to the core axis, 5% late calcite filled fractures, 129.0 to 130.6 mottled with biotite patches	19353	120.0	121.5	0.004
				19354	121.5	123.0	0.009
19355	123.0			124.5	0.005		
19356	124.5			126.0	0.023		
19357	126.0			127.5	0.002		
19358	127.5			129.0	0.016		
19359	129.0			130.5	0.009		
130	130.6 to 152.0 Mafic Flow fine grained medium green grey massive rock, amygdules are common, minor veining, 141.5 to 143.0 5% quartz veining, at 151.9 a thin quartz vein with pyrrhotite, biotite at edges of the vein. At 152.0 END OF HOLE			19360	141.5	143.0	0.012
140							
150							

Better Resources Ltd Prism Resources Ltd	Easting 240E	Acid Tests -48 at 152.0	Drilled By : Bradley Bros
Property: Nash Lake	Northing 260S	Claim - 1205420	Date Started : 08/13/96
Hole No : 96-08	Elevation	Drill Type : Boyles 25	Date Finished : 08/15/96
Total Depth 152 m	Collar Bearing 035	Core Size 80	Date Logged : 08/15/96
	Inclination -50		Logged By P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
150	130.6 to 152.0 Mafic Flow fine grained medium green grey massive rock, amygdules are common, minor veining; 141.5 to 143.0 5% quartz veining; at 151.9 a thin quartz vein with pyrrhotite, biotite at edges of the vein. At 152.0 END OF HOLE	19361	151.0	152.0	0.015
170	Sludge Samples		59.0	68.0	0.016
			68.0	77.0	0.001
			77.0	86.0	0.014
			86.0	95.0	0.004
			95.0	104.0	0.010
			104.0	113.0	0.008
180					
190					
200					



Better Resources Ltd Prism Resources Ltd	Easting 000	Acid Tests -45 at 140 0	Drilled By Bradley Bros
Property Nash Lake	Northing 260S	Claim - 1205420	Date Started 08/15/96
Hole No 96-09	Elevation	Drill Type Boyles 25	Date Finished 08/16/96
Total Depth 140 0 m	Collar Bearing 035	Core Size 80	Date Logged 08/16/96
	Inclination -50		Logged by P. Nicholls



Graphic Log

Descriptions

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

0	0 0 to 28 0 Overburden Casing				
10					
20					
30	28 0 to 32 3 Mafic Flow fine grained, massive, medium green rock, trace biotite, trace calcite filled amygdules, at 30 0 round mass of pyrrhotite, at 31 3 a 10 cm zone of chloritic veining, veins at 10 degrees to the core axis	19362	31 0	32 0	0 004
40	32 3 to 40 8 Tuff - Chemical Sediment felsic to intermediate tuff with chemical sedimentary sections, 32 3 to 33 9 light grey, massive unit with trace biotite, 33 9 to 35 4 fine grained massive, light green grey siliceous unit with quartz eyes up to 1.5 mm, 35 4 to 35 9 light grey banded chert, trace garnet, trace to 5% pyrite and pyrrhotite in bands, 35 9 to 40 0 felsic fragmental with fragments up to 1 cm, trace pyrite, at 37 15 possible sphalerite, 40 0 to 40 8 graphitic sediment, up to 5% sulphides	19363 19364 19365 19366 19367 19368 19369	34 0 35 0 36 0 37 0 38 0 39 0 40 0	35 0 36 0 37 0 38 0 39 0 40 0 41 0	0 007 0 006 0 007 0 010 0 005 0 004 0 032
50	40 8 to 54 0 Mafic Flow fine grained, massive medium green rock, minor veining				

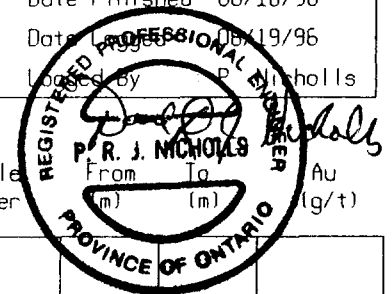
Better Resources Ltd Prism Resources Ltd	Easting 000	Acid Tests -45 at 140 0	Drilled By Bradley Bros
Property Nash Lake	Northing 2605	Claim - 1205420	Date Started 08/15/96
Hole No 96-09	Elevation	Drill Type Boyles 25	Date Finished 08/16/96
Total Depth 140 0 m	Collar Bearing 035	Core Size BQ	Date Logged 08/16/96
	Inclination -50		Logged By P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)	
50 60 70 80 90 100	40.8 to 54.0 Mafic Flow fine grained, massive medium green rock, minor veining					
		19370	53.0	54.0	0.011	
		19371	54.0	55.0	0.005	
		19372	55.0	56.0	0.008	
		19373	56.0	57.0	0.005	
		19374	57.0	58.0	0.003	
		19375	58.0	59.0	0.005	
		19376	59.0	60.0	0.004	
		19377	60.0	61.0	0.005	
		19378	61.0	62.0	0.003	
		19379	62.0	63.0	0.003	
		62.9 to 68.5 Mafic Flow medium grained medium green grey, massive rock, minor veining				
		68.5 to 80.3 Intermediate Tuff - Debris Flow? fine grained, medium grey brown rock, trace to 5% biotite, poorly banded. 70.1 to 73.0 unit contains clasts of chert and felsic volcanic, trace iron sulphides, minor thin veins. 79.0 to 79.3 unit vuggy and bleached, trace pyrite and possible ankerite. 79.3 to 80.1 core badly broken, 80.3 to 80.4 calcite and quartz veins	19380 19381 19382	70.0 71.0 72.0	71.0 72.0 73.0	0.007 0.003 0.004
	80.4 to 119.2 Mafic Flow fine grained medium green massive flow. 83.4 to 89.0 10 to 15% calcite and quartz veins with up to 30% veining between 85.4 and 86.0 (trace sulphides), trace veining below 89.0	19383 19395 19396 19384 19385 19386 19387 19388 19389 19390	78.5 80.0 81.0 82.0 83.0 84.0 85.0 86.0 87.0 88.0	80.0 81.0 82.0 83.0 84.0 85.0 86.0 87.0 88.0 89.0	0.003 0.007 0.005 0.003 0.003 0.001 0.021 0.001 0.009 0.023	
		19397	91.0	92.0	0.057	

Better Resources Ltd Prism Resources Ltd	Easting 000	Acid Tests -45 at 140 0	Drilled By : Bradley Bros
Property Nash Lake	Northing 2605	Claim - 1205420	Date Started 08/15/96
Hole No 96-09	Elevation	Drill Type Boyles 25	Date Finished 08/16/96
Total Depth 140 0 m	Collar Bearing 035	Core Size 80	Date Logged : 08/16/96
	Inclination -50		Logged By : P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
100	80 4 to 119 2 Mafic Flow fine grained medium green massive flow, 83 4 to 89 0 10 to 15% calcite and quartz veins with up to 30% veining between 85 4 and 86 0 (trace sulphides), trace veining below 89 0				
110					
120	119 2 to 123 4 Mafic Flow fine grained massive brown green flow, 5 to 10% biotite, and 5 to 10% calcite and quartz veins	19398	119 0	120 5	0 012
		19399	120 5	122 0	0 004
		19400	122 0	123 0	0 004
		19391	123 0	124 0	0 190
		19392	124 0	125 0	0 012
	123 4 to 126 2 Mafic Flow massive medium green flow with 5 to 10% pale pink garnets, trace biotite and up to 2% veining	19393	125 0	126 5	0 011
130	126 2 to 140 0 Mafic Flow fine to medium grained medium green grey massive rock, local areas of amygdules, trace veining, 139 0 to 139 5 70% calcite quartz veining, AT 140 0 END OF HOLE	19394	139 0	140 0	0 01
	Sludge Samples				
			28 0	38 0	0 008
			38 0	47 0	0 012
			47 0	56 0	0 004
140			56 0	65 0	0 010
			65 0	74 0	0 006
			74 0	83 0	0 016
			83 0	92 0	0 020
			92 0	101 0	0 010
			101 0	110 0	0 002
			110 0	119 0	0 010
			119 0	128 0	0 024
			128 0	140 0	0 020
150					

Better Resources Ltd Prism Resources Ltd	Easting 600W	Acid Tests -48 at 140 0	Drilled By Bradley Bros
Property Nash Lake	Northing 330S	Claim - 1205420	Date Started 08/17/96
Hole No 96-10	Elevation	Drill Type Boyles 25	Date Finished 08/18/96
Total Depth 140 0 m	Collar Bearing 130	Core Size 80	Date Logged 08/19/96
	Inclination -50		Logged by P. Nicholls



Graphic Log

Descriptions

Sample Number

From To (m) (m)

Au (g/t)

0	0 0 to -31 0 Overburden Casing			
10				
20				
30				
40	31 0 to 42 0 Mafic Flow fine grained, medium green grey, massive with minor coarser grained sections, core broken, minor veining, minor pyrrhotite in local fractures			
50	42 0 to 66 8 Mafic Flow similar to above, slightly coarser grained, trace garnet, locally up to 10% amygdules, at 48 6 a 3 to 5 mm pyrrhotite - calcite vein at 10 to 20 degrees to the core axis, at 51 95 a 1 cm rounded mass of pyrrhotite, at 56 5 a 10 cm vuggy section, 57 4 to 58 0 vuggy, 58 4 to 58 6 vuggy with calcite, banded pyrite, possible interflow sediment, 62 0 to 64 0 unit has brecciated almost clastic appearance, 5% biotite in matrix, calcite filled amygdules, trace pyrrhotite, between 63 0 and 63 8 - 70% quartz calcite veins with chlorite and minor pyrrhotite	19401	48 0	49 0
				0 007

Better Resources Ltd Prism Resources Ltd	Easting 600W	Acid Tests -48 at 140 0	Drilled By Bradley Bros
Property Nash Lake	Northing 330S	Claim - 1205420	Date Started 08/17/96
Hole No 96-10	Elevation	Drill Type Boyles 25	Date Finished 08/18/96
Total Depth 140 0 m	Collar Bearing 130	Core Size 80	Date Logged 08/19/96
	Inclination -50	Logged By P Nicholls	

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
50 60 70 80 90 100	<p>42 0 to 66 8 Mafic flow similar to above, slightly coarser grained, trace garnet, locally up to 10% omygdules, at 48 6 a 3 to 5 mm pyrrhotite - calcite vein at 10 to 20 degrees to the core axis, at 51 95 a 1 cm rounded mass of pyrrhotite, at 56 5 a 10 cm vuggy section, 57 4 to 58 0 vuggy, 58 4 to 58 5 vuggy with calcite, banded pyrite, possible interflow sediment, 62 0 to 64 0 unit has brecciated almost clastic appearance, 5% biotite in matrix, calcite filled omygdules, trace pyrrhotite, between 63 0 and 63 8 - 70% quartz calcite veins with chlorite and minor pyrrhotite</p> <p>66 8 to 79 8 Chemical Sediment fine grained light to dark grey graphitic unit, 66 8 to 70 5 trace graphite, trace to 5% pyrite, tuffaceous, 70 5 to 75 5 massive to poorly banded dark grey graphitic, 5 to 20% pyrite, between 71 0 and 74 0 core ground only 50% core recovery, 75 5 to 79 8 less graphite, trace to 10% pyrite, local fragmental texture</p> <p>79 8 to 83 5 Mafic Flow massive, medium green fine grained flow, possible serpentine at 80 05, at 82 8 a 7 cm section of calcite veins ribboned with darker grey mineral, trace pyrrhotite</p> <p>83 5 to 84 8 Chemical Sediment pale green grey, locally well banded rock, possible grunerite with trace garnet, possible trace magnetite, minor veining, banding at 70 degrees to the core axis</p> <p>84 8 to 88 2 Mafic Flow medium grained medium brown grey massive flow, locally almost clastic in appearance, biotitic,</p> <p>88 2 to 106 0 Mafic Flow massive, medium green, medium grained flow, 5 to 10% pink garnets, minor pyrrhotite as rounded masses, late calcite filled fractures. 89 5 to 90 5 1% pyrrhotite</p>	19402	51 5	52 5	0 004
		19403	56 0	57 5	0 001
		19423	57 5	59 0	0 002
		19404	63 0	64 0	0 001
		19405	66 0	67 0	0 002
		19406	67 0	68 0	0 009
		19407	68 0	69 0	0 001
		19408	69 0	70 0	0 003
		19409	70 0	71 0	0 002
		19410	71 0	74 0	0 015
		19411	74 0	75 0	0 009
		19412	75 0	76 0	0 009
		19413	76 0	77 0	0 014
		19414	77 0	78 0	0 019
		19415	78 0	79 0	0 008
19416	79 0	80 0	0 024		
19417	80 0	81 0	0 013		
19418	81 0	82 0	0 002		
19419	82 0	83 0	0 015		
19420	83 0	84 0	0 001		
19421	84 0	85 0	0 019		
19422	89 5	90 5	0 002		

Better Resources Ltd Prism Resources Ltd	Easting 600W	Acid Tests -48 at 140 0	Drilled By Bradley Bros
Property Nash Lake	Northing 330S	Claim - 1205420	Date Started 08/17/96
Hole No 96-10	Elevation	Drill Type Bayles 25	Date Finished 08/18/96
Total Depth 140 0 m	Collar Bearing 130	Core Size 80	Date Logged 08/19/96
	Inclination -50		Logged By P Nicholls

Graphic Log	Descriptions	Sample Number	From (m)	To (m)	Au (g/t)
100	88 2 to 106 0 Mafic flow massive, medium green, medium grained flow, 5 to 10% pink garnets, minor pyrrhotite as rounded masses, late calcite filled fractures. 89 5 to 90 5 1% pyrrhotite				
110	106 6 to 140 0 Mafic flow massive, fine to medium grained, medium green flow with trace late calcite filled fractures. 106 6 to 110 0 slight brownish colour with up to 5% biotite AT 140 0 END OF HOLE				
120					
130					
140					
150					

Appendix 3

Assay Results



# 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

R8560

Nom de la Compagnie/Company: Stouffville Geological Service  
 Bon de Commande No/ P.O. No:  
 Projet/ Project No : Better Resou  
 Date Soumis/ Submitted : Aug 14, 1996  
 Attention : Paul Nicholls

Aug 21, 1996

No. D'Echantillon Sample No.	AU PPB	AU CHK PPB	AU CHK g/t	AU CHK g/t
19001	<1	<1		
19002	<1			
19003	<1			
19004	<1			
19005	<1			
19006	<1			
19007	<1			
19008	1			
19009	2			
19010	5			
19011	7			
19012	22			
19013	5	6		
19014	<1			
19015	<1			
19016	<1			
19017	<1			
19018	<1			
19019	5			
19020	<1			
19021	<1			
19022	<1			
19023	2			
19024	<1			
19025	<1	<1		
19026	<1			
19027	13			
19028	<1			
19029	2			
19030	20			
19031	5			
19032	2			
19033	3			
19034	6			
19035	13			
19036	<1			
19037	<1	2		
19038	2			
19039	11			

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

R8560

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Better Resou

Date Soumis/ Submitted : Aug 14, 1996

Aug 21, 1996

Attention : Paul Nicholls

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

19040	<1			
19041	6			
19042	21			
19043	23			
19044	1			
19045	2			
19046	<1			
19047	<1	<1		
19048	<1			
19049	<1			
19050	<1			
19051	<1			
19052	<1			
19053	2			
19054	<1			
19055	4			
19056	2			
19057	2			
19058	10			
19059	17	15		
19060	17			
19061	1			
19062	4			
19063	34			
19064	2			
19065	2			
19066	<1			
19067	2			
19068	<1			
19069	3			
19070	<1			
19071	<1	<1		
19072	<1			
19073	5			
19074	4			
19075	4			
19076	4			
19077	2			
19078	<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  
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Nom de la Compagnie/Company: Stouffville Geological Service  
 Bon de Commande No/ P.O. No:  
 Projet/ Project No : Better Resou  
 Date Soumis/ Submitted : Aug 14, 1996  
 Attention : Paul Nicholls

Aug 21, 1996

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

19079	<1			
19080	<1			
19081	5			
19082	<1			
19083	<1	<1		
19084	<1			
19085	4			
19086	3			
19087	25			
19088	82			
19089	68			
19090	13			
19091	26			
19092	190			
19093	24	21		
19094	7			
19095	3			
19096	40			
19097	76			
19098	15			
19099	3			
19100	7			
19101	2			
19102	<1			
19103	3			
19104	3			
19105	3	3		
19106	19			
19107	28			
19108	82			
19109	23			
19110	26			
19111	5			
19112	14			
19113	31			
19114	107			
19115	19			
19116	11			
19117	9	10		

**XRAL****LES LABORATOIRES XRAL LABORATORIES**

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.  
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R8560

Nom de la Compagnie/Company: Stouffville Geological Service  
 Bon de Commande No/ P.O. No:  
 Projet/ Project No : Better Resou  
 Date Soumis/ Submitted : Aug 14, 1996  
 Attention : Paul Nicholls

Aug 21, 1996

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

19118	17			
19119	13			
19120	259			
19121	>1000		1.99	1.95
19122	>1000		6.41	6.41
19123	>1000		6.82	6.72
19124	>1000		3.22	3.15
19125	388			
19126	>1000		46.94	46.49
19127	310			
19128	779			
19129	39	46		
19130	22			
19131	8			
19132	11			
19133	26			
19134	9			
19135	9			
19136	75			
19137	72			
19138	52			
19139	16	12		
19140	20			
19141	11			
19142	5			
19143	4			
19144	19			
19145	12			
19146	<1			
19147	5			
19148	4			
19149	<1			
19150	<1			
19151	13	14		
19152	2			
19153	<1			
19154	2			
19155	2			
19156	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

R8560

Nom de la Compagnie/Company: Stouffville Geological Service  
 Bon de Commande No/ P.O. No:  
 Projet/ Project No : Better Resou  
 Date Soumis/ Submitted : Aug 14, 1996  
 Attention : Paul Nicholls

Aug 21, 1996

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

19157	3				
19158	7				
19159	2				
19160	3				
19161	3				
19162	4				
19163	2	<1			
19164	2				
19165	6				
19166	2				
19167	4				
19168	4				
19169	<1				
19170	1				
19171	1				
19172	2				
19173	<1				
19174	1				
19175	<1	<1			
19176	<1				
19177	<1				
19178	<1				
19179	<1				
19180	5				
19181	N/S				



# 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

R8711

Nom de la Compagnie/Company: Stouffville Geological Service  
 Bon de Commande No/ P.O. No:  
 Projet/ Project No : 2nd Cuts  
 Date Soumis/ Submitted : Aug 21, 1996  
 Attention : Paul Nicholls

Aug 22, 1996

No. D'Echantillon Sample No.	AU g/t	AU g/t
19120	0.69	0.82
19121	2.37	2.67
19122	7.27	6.96
19123	6.03	5.66
19124	2.78	3.02
19125	0.41	0.48
19126	48.75	47.52
19127	0.69	0.62
19128	0.62	0.62

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

your ref: Better Resources

our ref: 10167/R8560

CERTIFICAT D'ANALYSE/ASSAY CERTIFICATE

29-Aug-96

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

ATTN: PAUL NICHOLLS

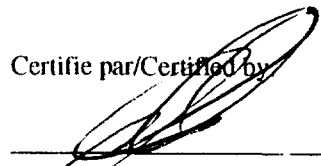
Date Soumis/Submitted: August 19, 1996

No. of samples: 1

No. of pages: 2

ELEMENTS	METHOD	DETECTION LIMIT
WRMAJ %	XRF-F	.01
WRMIN PPM	XRF-F	10.
BA PPM	XRF-F	50.

Certifié par/Certified by

  
\_\_\_\_\_  
J.J. Landers Gerant/Manager

XRAL LABORATORIES

29-Aug-96

REPORT -----

WORKORDER 10167

PAGE 1

SAMPLE	NA2O % XRF-F 0.01	MGO % XRF-F 0.01	AL2O3 % XRF-F 0.01	SiO2 % XRF-F 0.01	P2O5 % XRF-F 0.01	K2O % XRF-F 0.01	CaO % XRF-F 0.01	TiO2 % XRF-F 0.001	CR2O3 % XRF-F 0.01
--------	-------------------------	------------------------	--------------------------	-------------------------	-------------------------	------------------------	------------------------	--------------------------	--------------------------

19007	2.13	3.85	10.7	63.4	0.12	0.88	5.18	0.410	0.05
-------	------	------	------	------	------	------	------	-------	------

SAMPLE	MNO % XRF-F 0.01	FE2O3 % XRF-F 0.01	RB PPM XRF-F 10	SR PPM XRF-F 10	Y PPM XRF-F 10	ZR PPM XRF-F 10	NB PPM XRF-F 10	BA PPM XRF-F 50	LOI % XRF-F 0.01
--------	------------------------	--------------------------	-----------------------	-----------------------	----------------------	-----------------------	-----------------------	-----------------------	------------------------

19007	0.10	9.98	25	195	16	108	<10	267	2.65
-------	------	------	----	-----	----	-----	-----	-----	------

SAMPLE	SUM % XRF-F 0.1
--------	-----------------------

19007	99.5
-------	------



# 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

## CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R8684

Nom de la Compagnie/Company: Stouffville Geological Service  
 Bon de Commande No/ P.O. No:  
 Projet/ Project No : Better Res.  
 Date Soumis/ Submitted : Aug 21, 1996  
 Attention : P. Nicholls

Aug 28, 1996

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

19181	3	5
19182	5	
19183	8	
19184	10	
19185	1	
19186	<1	
19187	<1	
19188	6	
19189	<1	
19190	<1	
19191	<1	
19192	10	
19193	2	2
19194	<1	
19195	<1	
19196	10	
19197	3	
19198	1	
19199	<1	
19200	2	
19201	1	
19202	2	
19203	<1	
19204	2	
19205	1	1
19206	<1	
19207	1	
19208	<1	
19209	2	
19210	<1	
19211	1	
19212	7	
19213	6	
19214	3	
19215	2	
19216	<1	
19217	3	4
19218	2	
19219	<1	

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  
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R8684

Nom de la Compagnie/Company: Stouffville Geological Service  
 Bon de Commande No/ P.O. No:  
 Projet/ Project No : Better Res.  
 Date Soumis/ Submitted : Aug 21, 1996  
 Attention : P. Nicholls

Aug 28, 1996

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

19220	1	
19221	1	
19222	5	
19223	<1	
19224	<1	
19225	2	
19226	<1	
19227	6	8
19228	4	
19229	<1	
19230	20	
19231	3	
19232	<1	
19233	15	
19234	<1	
19235	<1	
19236	32	
19237	74	64
19238	14	
19239	5	7
19240	1	
19241	1	
19242	9	
19243	2	
19244	4	
19245	9	
19246	2	
19247	19	
19248	<1	
19249	<1	
19250	<1	
19251	1	2
19252	5	
19253	3	
19254	2	
19255	2	
19256	3	
19257	4	
19258	3	



# LES LABORATOIRES XRAL LABORATORIES

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R8684

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 Bon de Commande No/ P.O. No:  
 Projet/ Project No : Better Res.  
 Date Soumis/ Submitted : Aug 21, 1996  
 Attention : P. Nicholls

Aug 28, 1996

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

19259	4	
19260	3	
19261	3	
19262	4	
19263	2	2
19264	7	
19265	<1	
19266	9	
19267	105	113
19268	2	
19269	8	
19270	12	
19271	10	
19272	12	8
19273	13	14
19274	28	
19275	12	
19276	15	
19277	7	
19278	31	
19279	9	
19280	7	
19281	1	1
19282	9	
19283	23	
19284	4	
19285	4	4
19286	2	
19287	2	
19288	3	
19289	8	
19290	7	
19291	7	
19292	4	
19293	17	
19294	5	
19295	47	
19296	20	
19297	6	8

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R8684

Nom de la Compagnie/Company: Stouffville Geological Service  
 Bon de Commande No/ P.O. No:  
 Projet/ Project No : Better Res.  
 Date Soumis/ Submitted : Aug 21, 1996  
 Attention : P. Nicholls

Aug 28, 1996

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

19298	9	
19299	19	
19300	12	
19301	9	
19302	11	
19303	2	
19304	3	
19305	4	
19306	4	
19307	3	
19308	5	
19309	1	<1
19310	2	
19311	<1	
19312	3	
19313	6	
19314	3	
19315	<1	
19316	6	
19317	2	
19318	1	
19319	2	2
19320	<1	
19321	1	
19322	1	
19323	<1	
19324	1	
19325	3	
19326	4	
19327	15	
19328	9	
19329	6	
19330	9	
19331	28	26
19332	14	
19333	6	
19334	5	
19335	14	
19336	13	



# LES LABORATOIRES XRAL LABORATORIES

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R8684

Nom de la Compagnie/Company: Stouffville Geological Service  
 Bon de Commande No/ P.O. No:  
 Projet/ Project No : Better Res.  
 Date Soumis/ Submitted : Aug 21, 1996  
 Attention : P. Nicholls

Aug 28, 1996

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

19337	14	
19338	19	
19339	14	
19340	16	
19341	3	
19342	4	
19343	12	12
19344	3	
19345	4	
19346	3	
19347	4	
19348	2	
19349	3	
19350	1	
19351	<1	
19352	4	
19353	4	
19354	9	
19355	5	5
19356	23	
19357	2	
19358	16	
19359	9	
19360	12	
19361	15	
19362	4	
19363	7	
19364	6	
19365	7	8
19366	10	
19367	5	
19368	4	
19369	32	
19370	11	
19371	5	
19372	8	
19373	5	
19374	3	
19375	5	

**XRAL****LES LABORATOIRES XRAL LABORATORIES**

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R8684

Nom de la Compagnie/Company: Stouffville Geological Service  
 Bon de Commande No/ P.O. No:  
 Projet/ Project No : Better Res.  
 Date Soumis/ Submitted : Aug 21, 1996  
 Attention : P. Nicholls

Aug 28, 1996

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

19376	4	
19377	5	4
19378	3	
19379	3	
19380	7	
19381	3	
19382	4	
19383	3	
19384	3	
19385	3	
19386	1	
19387	21	
19388	1	
19389	9	7
19390	23	
19391	190	195
19392	12	
19393	11	
19394	10	
19395	7	
19396	5	
19397	57	
19398	12	
19399	4	
19400	4	
19401	7	6
19402	4	
19403	1	
19404	1	
19405	2	
19406	9	
19407	<1	
19408	3	
19409	2	
19410	15	
19411	9	11
19412	9	
19413	14	
19414	19	



# LES LABORATOIRES XRAL LABORATORIES

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R8684

Nom de la Compagnie/Company: Stouffville Geological Service  
 Bon de Commande No/ P.O. No:  
 Projet/ Project No : Better Res.  
 Date Soumis/ Submitted : Aug 21, 1996  
 Attention : P. Nicholls

Aug 28, 1996

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

19415	8		
19416	24		
19417	13		
19418	2		
19419	15		
19420	<1		
19421	19		
19422	2		
19423	2	1	



# LES LABORATOIRES XRAL LABORATORIES

UNE DIVISION DE / A DIVISION OF SGS CANADA INC.  
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 TÉL.: (819) 764-9108 FAX: (819) 764-4673

## CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R8732

Nom de la Compagnie/Company: Stouffville Geological Service  
 Bon de Commande No/ P.O. No:  
 Projet/ Project No :  
 Date Soumis/ Submitted : Aug 26, 1996  
 Attention : Paul Nicholls

Aug 29, 1996

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

19424	>1000	2.67	2.50
19425	125		

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

R8733

Nom de la Compagnie/Company: Stouffville Geological Service  
 Bon de Commande No/ P.O. No:  
 Projet/ Project No : Sludge  
 Date Soumis/ Submitted : Aug 26, 1996  
 Attention : Paul Nicholls

Aug 29, 1996

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

96-02-12-20	18	18		
96-02-20-29	20			
96-02-29-38	45			
96-02-38-47	16			
96-02-47-56	2			
96-02-56-62	15			
96-02-62-71	13			
96-02-71-80	17			
96-02-80-89	10			
96-02-89-98	159			
96-02-98-107	16			
96-02-107-11	16			
96-02-116-12	6	5		
96-02-125-13	6			
96-02-134-14	37			
96-02-143-15	9			
96-02-152-16	4			
96-02-161-17	3			
96-02-170-17	2			
96-02-179-18	10			
96-02-188-19	5			
96-02-197-20	<1			
96-02-206-21	5			
96-02-215-22	7			
96-03-13-23	37	36		
96-03-23-32	200			
96-03-32-41	122			
96-03-41-50	4			
96-03-50-59	48			
96-03-59-68	126			
96-03-68-77	114			
96-03-77-86	>1000		2.88	2.81
96-03-86-95	>1000		34.11	33.39
96-03-95-104	>1000		3.02	2.81
96-03-104-11	>1000		1.27	1.13
96-03-113-12	152			
96-03-122-13	362	356		
96-04-50-59	6			
96-04-59-68	16			

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  
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 Projet/ Project No : Sludge  
 Date Soumis/ Submitted : Aug 26, 1996  
 Attention : Paul Nicholls

Aug 29, 1996

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

96-04-68-77	2			
96-04-77-86	8			
96-04-86-95	8			
96-04-95-104	6			
96-04-104-11	40			
96-04-113-12	15			
96-04-122-13	32			
96-05-53-65	8	8		
96-05-65-74	16			
96-05-74-83	8			
96-05-83-92	8			
96-06-28-38	6			
96-06-38-47	2			
96-06-47-56	4			
96-06-56-65	5			
96-06-65-77	4			
96-06-77-86	12			
96-07-25-35	4			
96-07-35-44	8			
96-07-44-53	6	4		
96-07-53-56	16			
96-07-56-65	8			
96-08-59-68	16			
96-08-68-77	<1			
96-08-77-86	14			
96-08-86-95	4			
96-08-95-104	10			
96-08-104-11	8			
96-09-28-38	8			
96-09-38-47	12			
96-09-47-56	4			
96-09-56-65	10	8		
96-09-65-74	6			
96-09-74-83	16			
96-09-83-92	20			
96-09-92-101	10			
96-09-101-11	2			
96-09-110-11	10			
96-09-119-12	24			



# 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

R8733

Nom de la Compagnie/Company: Stouffville Geological Service

Bon de Commande No/ P.O. No:

Projet/ Project No : Sludge

Date Soumis/ Submitted : Aug 26, 1996

Aug 29, 1996

Attention : Paul Nicholls

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

96-09-128-14	20						
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Ministry of Northern Development and Mines

# Report of Work Conducted After Recording Claim

Transaction Number  
**W9660.00548**

## Mining Act

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

- Instructions: - Please type or print
- Refer to the Mining Recorder.
- A separate copy of the technical report and a sketch, when applicable, should be attached to this form or consult the Mining Recorder.



32E13NE0026 W9660.00548 LOWER DETOUR LAKE

900 n.

work or consult the Mining Recorder.

Recorded Holder(s) <b>Better Resources Limited</b>	Client No. <b>302487</b>
Address <b>701-675 West Hastings St. Vancouver B.C. V6B 1N2</b>	Telephone No. <b>604-684-4320</b>
Mining Division <b>Porcupine</b>	M or G Plan No. <b>G1626, G1647</b>
Township/Area <b>Lower Detour Lake, Atkinson Lake</b>	
Dates Work Performed From: <b>July 23, 1996</b> To: <b>Aug 28, 1996</b>	

### Work Performed (Check One Work Group Only)

Work Group	Type
Geotechnical Survey	
<input checked="" type="checkbox"/> Physical Work, including Drilling	<b>Diamond Drilling - BQ core</b>
Rehabilitation	
Other Authorized Work	
Assays	
Assignment from Reserve	

Total Assessment Work Claimed on the Attached Statement of Costs \$ ~~244,991.67~~ **244,609.00**

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

### Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
<b>Bradley Bros. Limited</b>	<b>98-14<sup>th</sup> Street P.O. Box 2387 Rouyn-Noranda Quebec S9X 5A9</b>
<b>Stouffville Geological Services (Paul R.J. Nicholls)</b>	<b>8 Albert Street Stouffville Ont L4A 4H1</b>

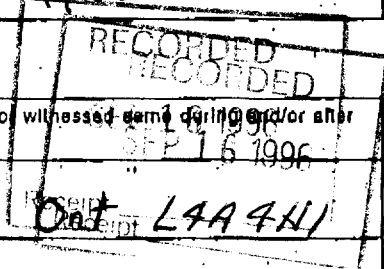
(Attach a schedule if necessary)

### Certification of Beneficial Interest \* See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date <b>09/16/96</b>	Recorded Holder or Agent (Signature) <b>Paul R.J. Nicholls</b>
--	-------------------------	---

### Certification of Work Report

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.		
Name and Address of Person Certifying <b>Paul R.J. Nicholls 8 Albert Street Stouffville Ont L4A 4H1</b>		
Telephone No. <b>905-640-3957</b>	Date <b>09/16/96</b>	Certified By (Signature) <b>Paul R.J. Nicholls</b>



### For Office Use Only

Total Value Cr. Recorded <b>244,609</b>	Date Recorded	Mining Recorder	 <b>10:00</b> PORCUPINE MINING DIVISION
Deemed Approval Date <b>DEC 15/96</b>	Date Approved <b>11/15/96</b>		
Date Notice for Amendments Sent			





Ministry of Northern Development and Mines

Statement of Costs for Assessment Credit

Transaction Number (office use)  
W9660.00548

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 <small>(includes helicopter and labour)</small>	metres	\$ 130.49	194,737.08
Associated Costs (e.g. supplies, mobilization and demobilization).			
Mobilisation			9000.00
Supplies, Communication			1770.28
Field Supervision, Logging, Splitting Core		TRIM	26109.84
Assays			4869.50
Transportation Costs			
Food and Lodging Costs			
Lodging on Site travel (hotels, meals)			5700.00 2427.30
<b>Total Value of Assessment Work</b>			<b>244,991.67</b> <b>244,609.00</b>

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 × 0.50 = Total \$ value of worked claimed.

Note:

Work older than 5 years is not eligible for credit.

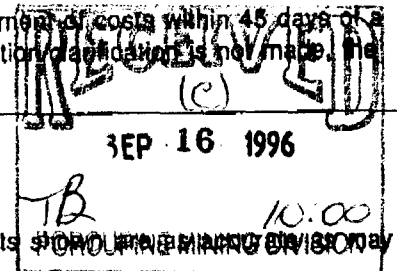
A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

Paul Richard James Nicholls  
(please print full name)

do hereby certify, that the amounts \$244,609.00 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.



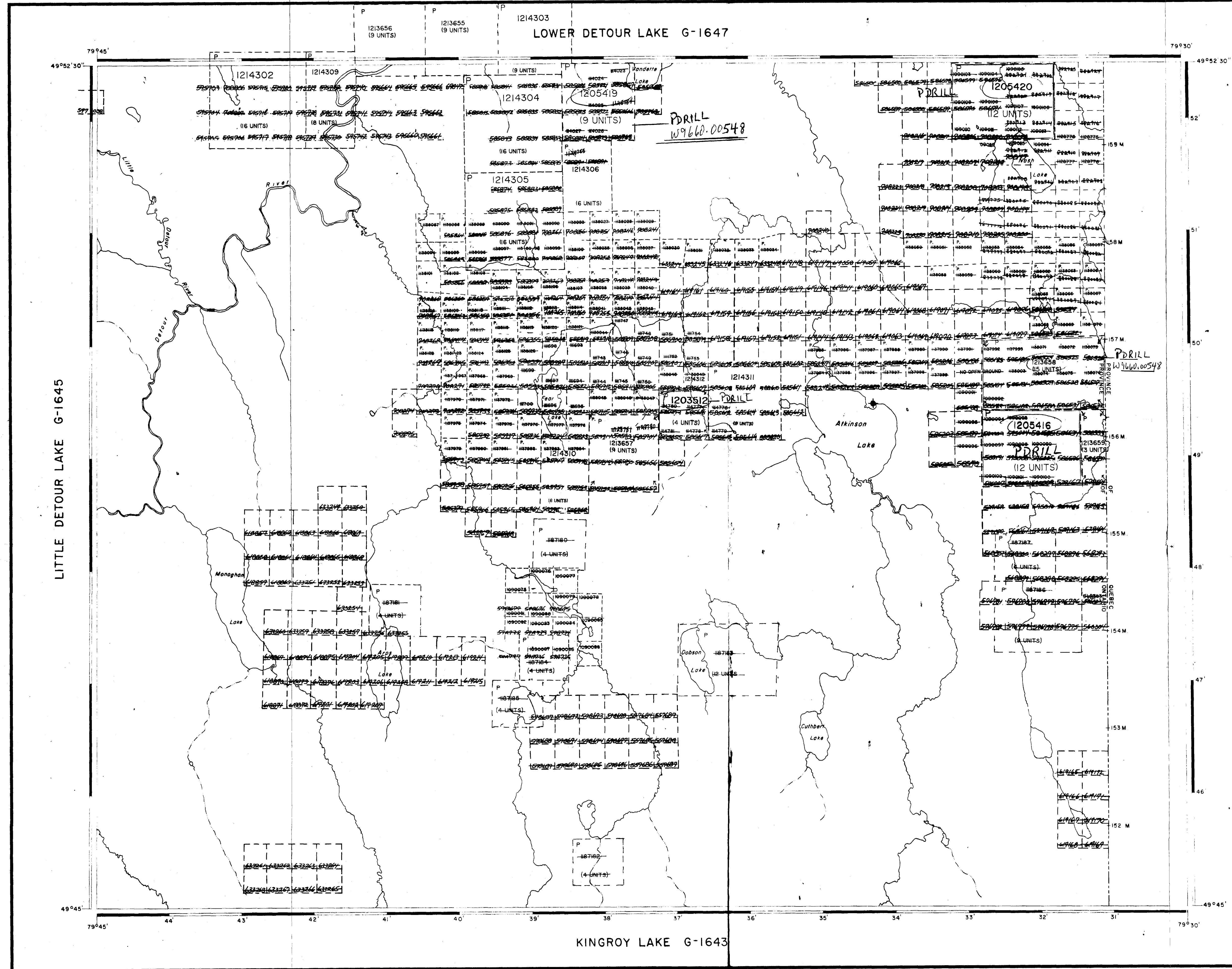
Signature Paul R. Nicholls	Date 9/16/96
-------------------------------	-----------------

G-1659

ATKINSON LAKE

G-1658

TRIM LINE



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 |
|-------------|-----------|------|-------------|------|
|             |           |      |             |      |

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

LEGEND

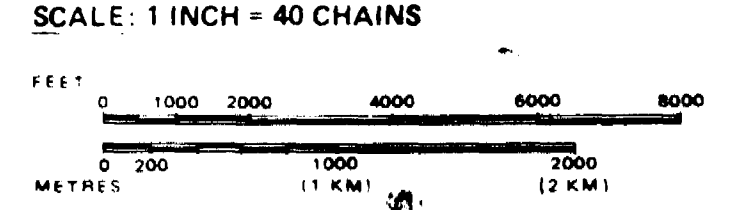
- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES
- TOWNSHIP BASE LINES, ETC.
- LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES
- LOT LINES
- PARCEL BOUNDARY
- MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION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

DISPOSITION OF CROWN LANDS

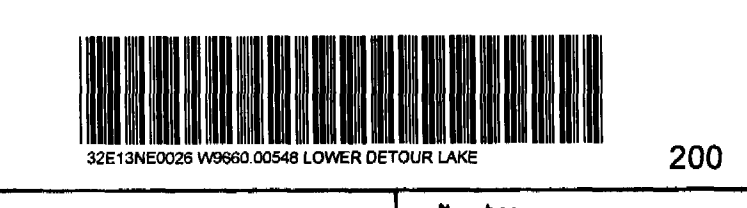
TYPE OF DOCUMENT	SYMBOL
PATENT SURFACE & MINING RIGHTS	●
SURFACE RIGHTS ONLY	○
MINING RIGHTS ONLY	◐
LEASE SURFACE & MINING RIGHTS	◑
SURFACE RIGHTS ONLY	◒
MINING RIGHTS ONLY	◓
LICENCE OF OCCUPATION	○
ORDER IN COUNCIL	OC
RESERVATION	○
CANCELLED	○
SAND & GRAVEL	○

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1910, CHAP. 260, SEC. 43, SUBSEC. 1

REMOTE TOURIST CAMP



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



Date: DECEMBER 1982  
 Number: **G-1626**

497793

TRIM LINE

G-1659

ATKINSON LAKE

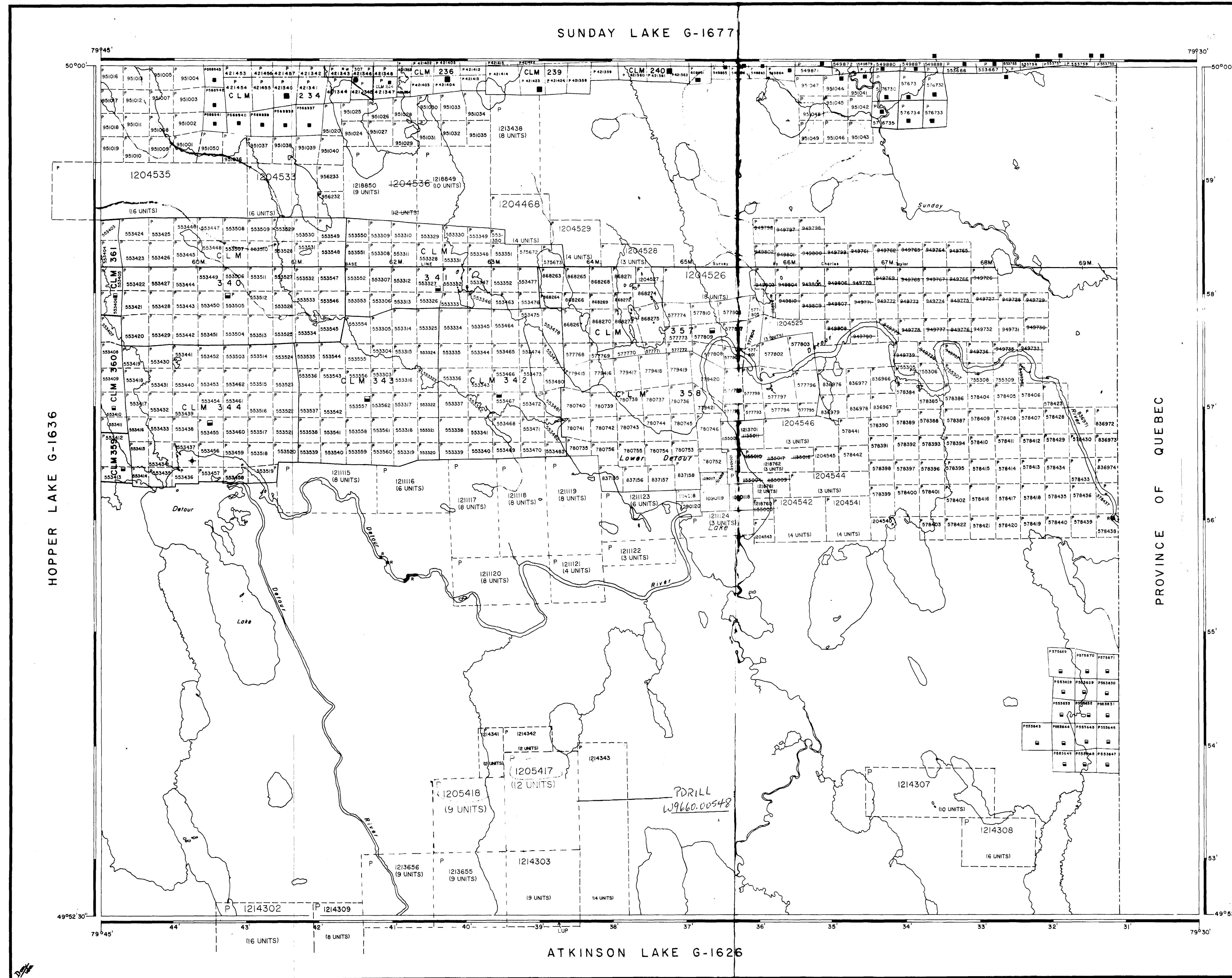
G-1658

G-1647

LOWER DETOUR LAKE

G-1647

TRIM LINE



**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				

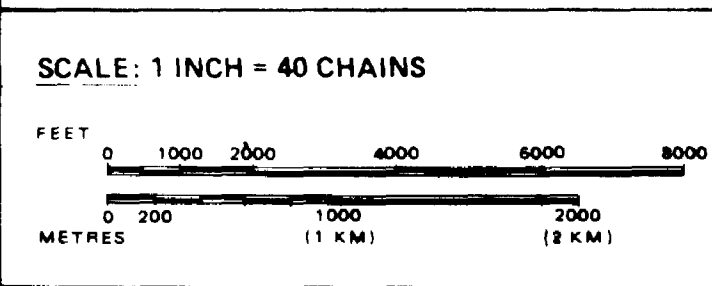
**LEGEND**

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 MUSREG	
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	
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. 300, SEC. 63, SUBSEC. 1.



**AREA**

**LOWER DETOUR LAKE**

M.N.R. ADMINISTRATIVE DISTRICT  
 COCHRANE

MINING DIVISION  
 PORCUPINE

LAND TITLES / REGISTRY DIVISION  
 COCHRANE



Date: DECEMBER 1982

ACTIVATED AUG 16 '84 BY: D.C.

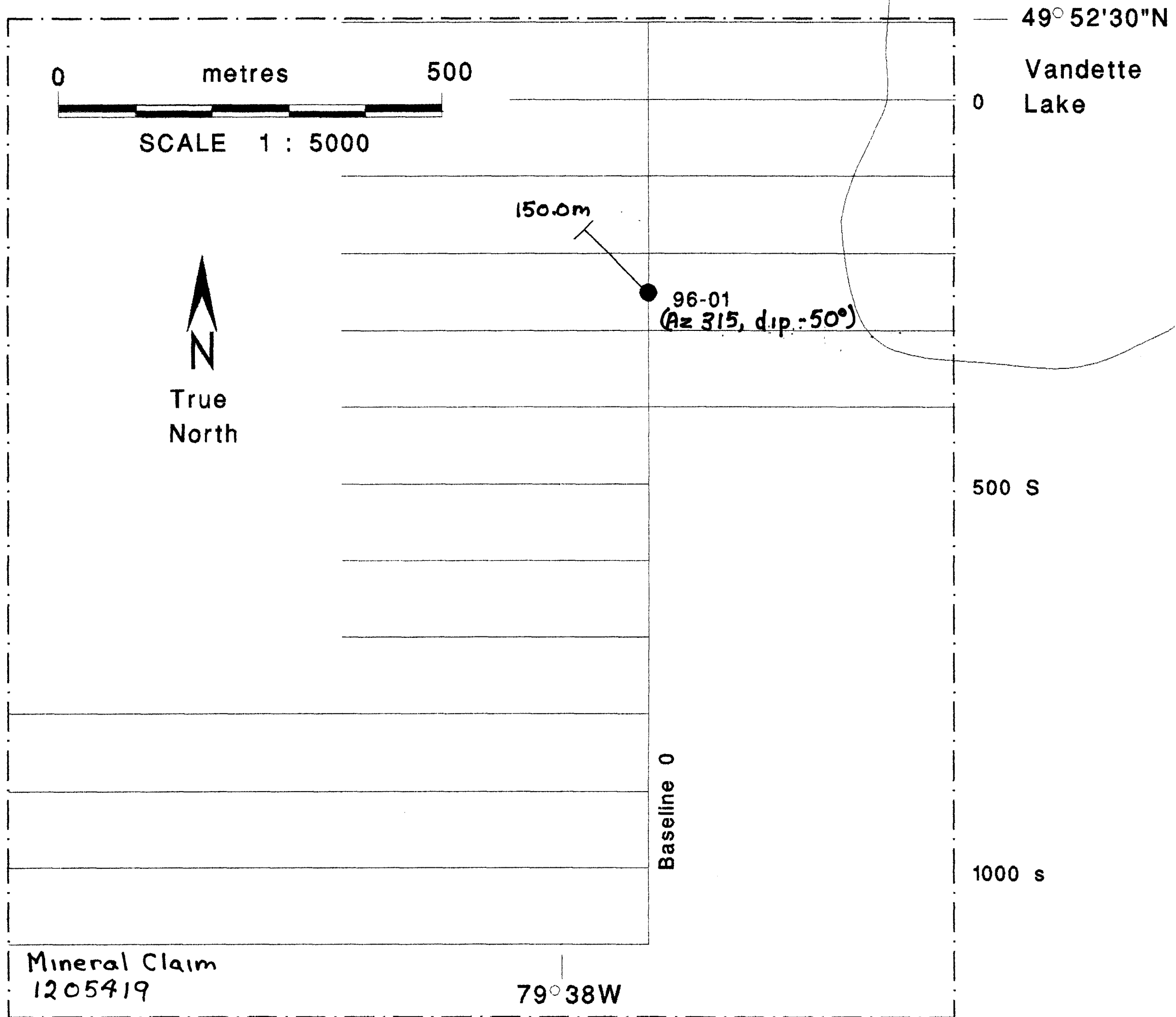
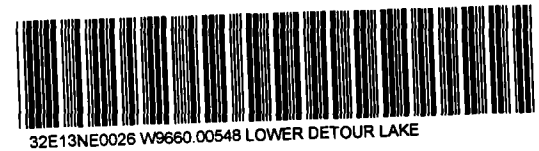
CHECKED BY:

**G-1647**

TRIM LINE

498793

# Location Map For Hole 96-01





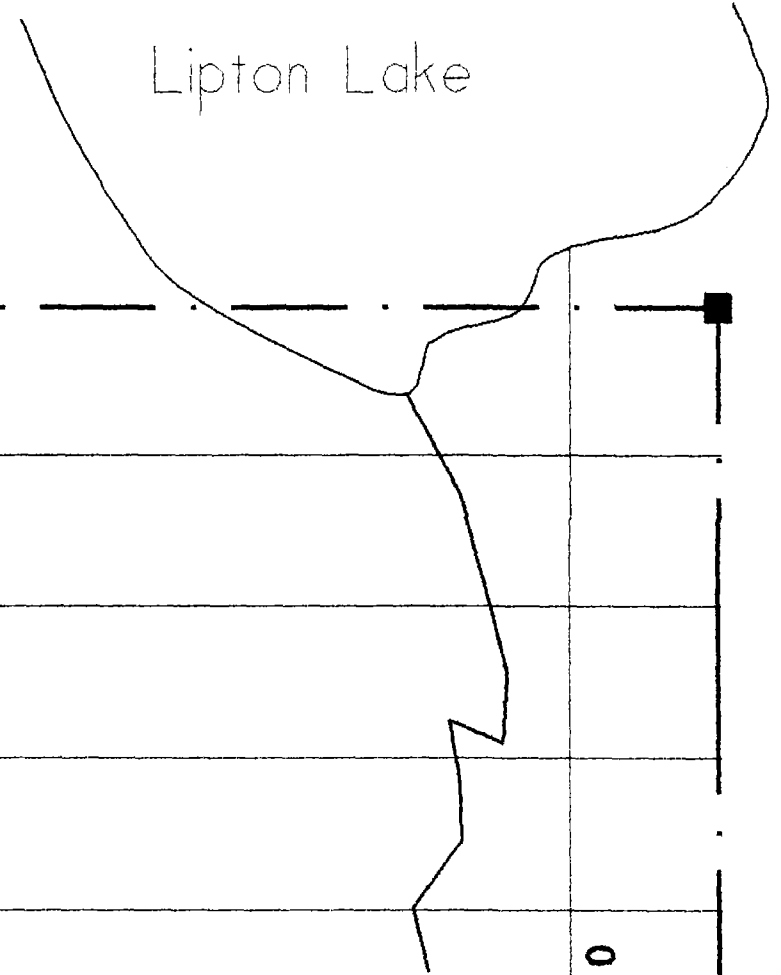


True North



SCALE 1 : 5000

49° 54'N  
79° 39'W



Lipton Lake

Mineral Claim 1205417

1000N

Az 130, dip -45°  
96-03

131.0m

Az 115, dip -45°  
96-02

225.0m

Baseline 0

500N

Mineral Claim 1205418



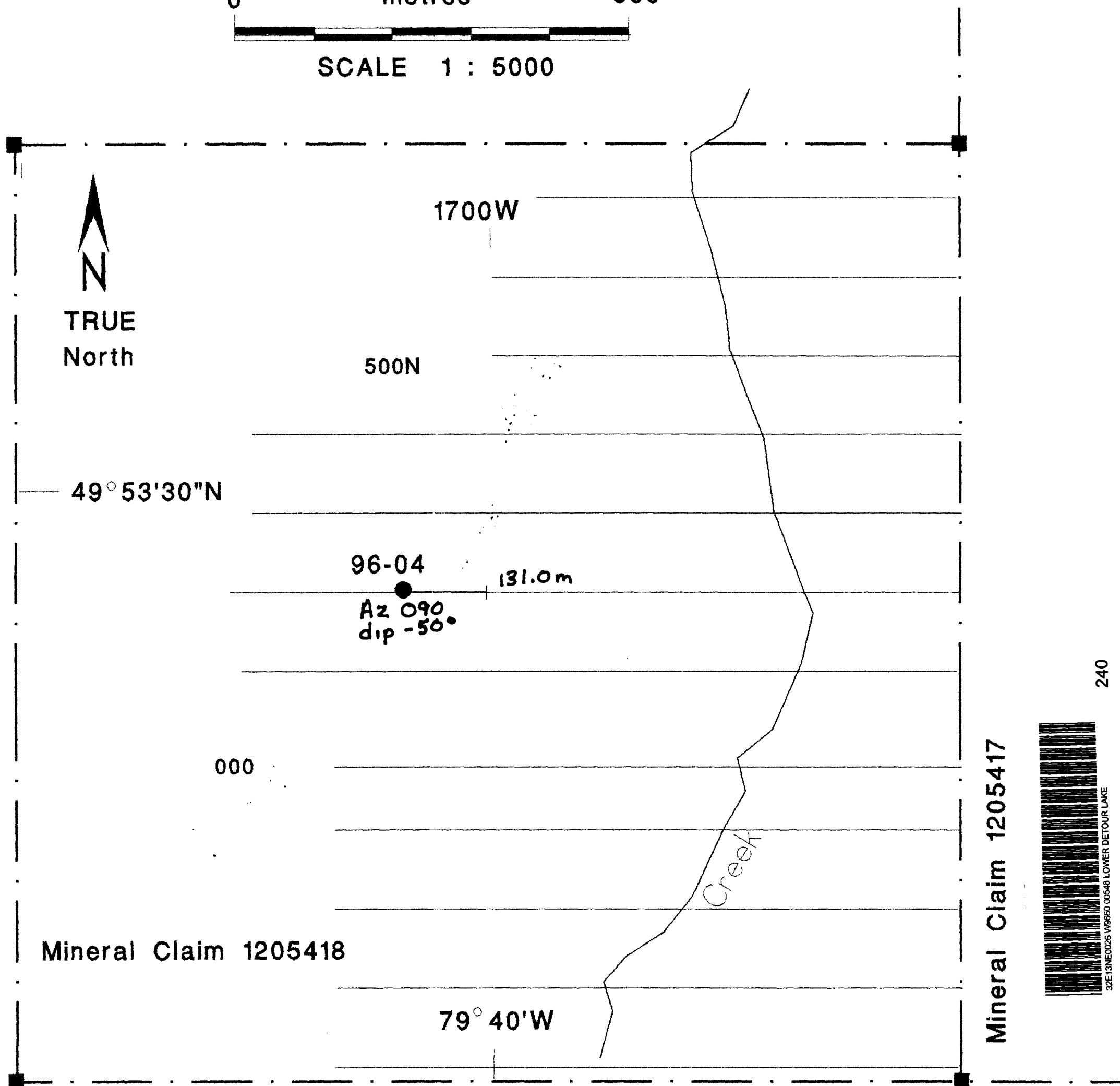
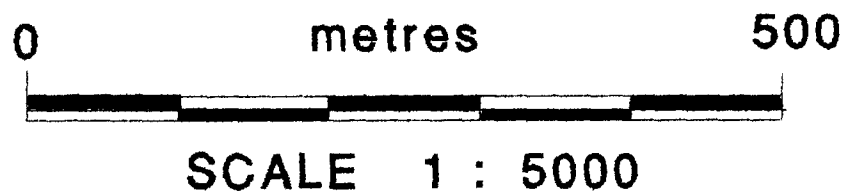
32E13NE0026 W9660.00548 LOWER DETOUR LAKE

230

000

Better Resources Ltd. & Prism Resources Inc.  
Atkinson Project - Lipton Claims  
**Location Map**  
**Holes 96-02, and 96-03**

Better Resources Ltd. & Prism Resources Inc.  
Atkinson Project - Lipton Claims  
Location Map  
Hole 96-04



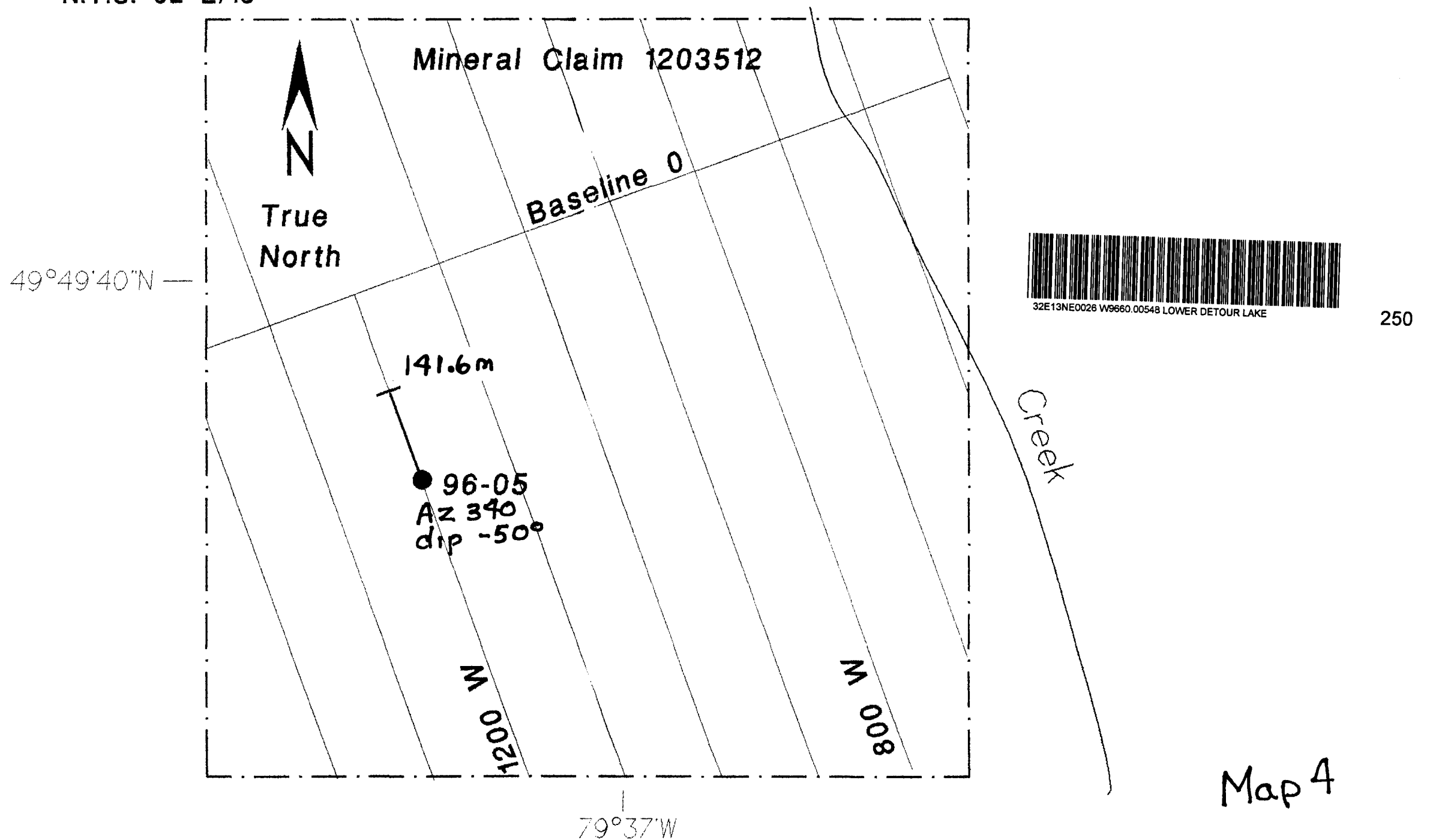
Better Resources Ltd. & Prism Resources Inc.  
Atkinson Project - Atkinson West Claims  
Location Map For Hole 96-05



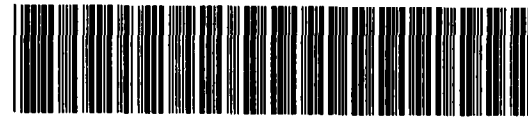
SCALE 1 : 5000

Map G-1626  
N.T.S. 32 E/13

Stouffville Geological Services Ltd. September 1996



Map 4



260

Better Resources Ltd. & Prism Resources Inc.

# Atkinson Project - Atkinson East Claims Location Map For Holes 96-06 and 96-07

Mineral Claim 1213658

1000 E

1500 E

2000 E

120.7

96-07  
Az 020  
dip -50°

Baseline 0



SCALE 1 : 5000

161.0m

96-06  
Az 035  
dip -50

Winter Road to La Sarre



True North

49° 00' N

Province of Quebec

Mineral Claim 1205416

Mineral Claim 1213659

Map G-1626  
N.T.S. 32 E/13

Stouffville Geological Services Ltd. September 1996

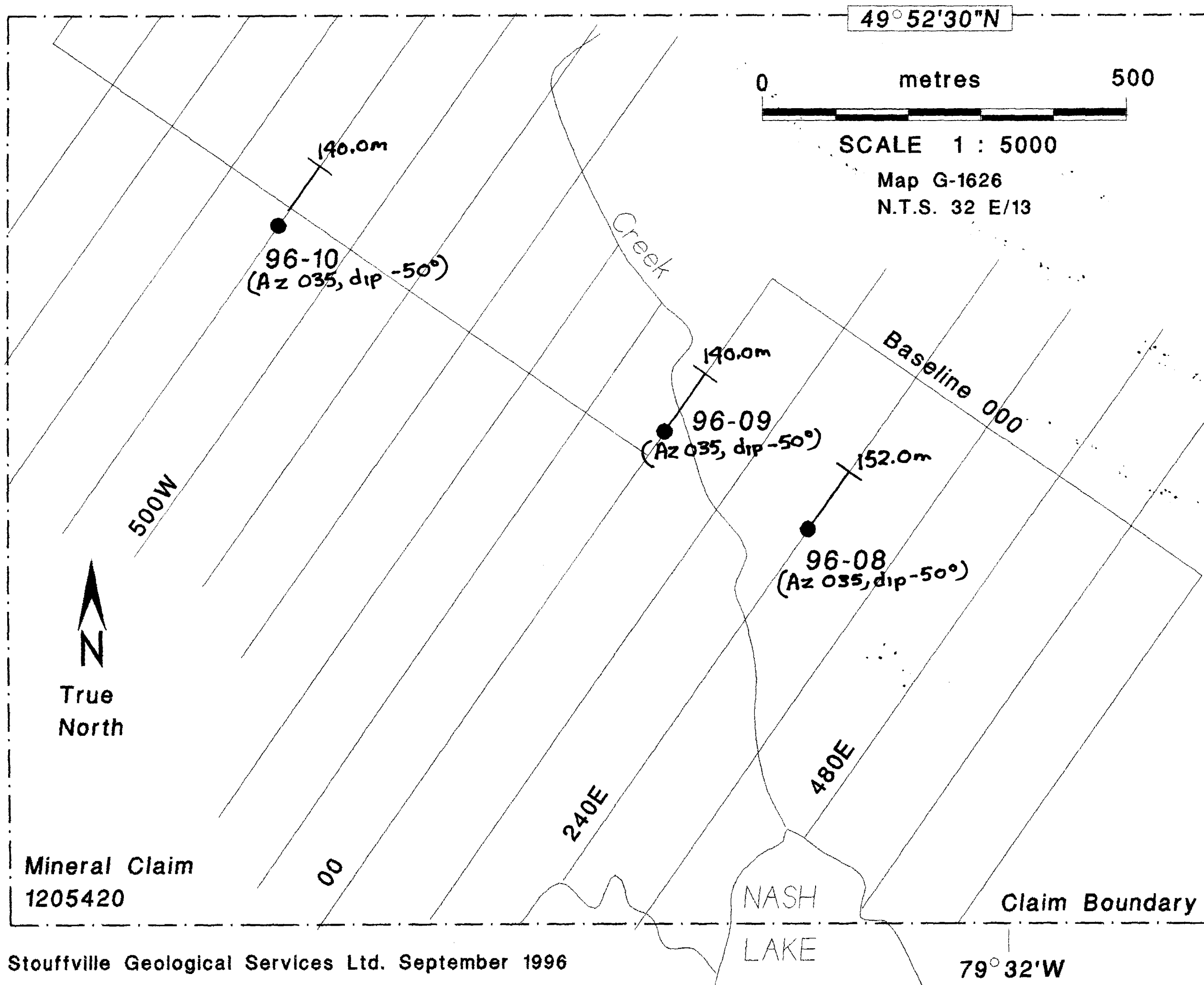
Map 5



Better Resources Ltd. & Prism Resources Inc.

# Atkinson Project - Nash Lake Claims

## Location Map For Holes 96-08, 9609, and 96-10



Mineral Claim  
1205420