

Atkinson Project

2.31907

Report on Diamond Drilling
Completed During 2006
Lipton Claims

Claim: 1205417

Diamond Drilling completed between February 6, 2006 and March 23, 2006



prepared by:

Paul R. J. Nicholls, P.Eng
April 4, 2006

N.T.S. : 32 E/13
Latitude : 49° 52' 30" N
Longitude : 79° 38' W

Stouffville Geological Services Ltd.

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L-06-6	Scale - 1:600	in pocket
L-06-7	Scale - 1:600	in pocket
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1.0 Summary

Dentonia Resources Ltd. holds four properties (3680 hectares) in the Detour - Atkinson area of northern Ontario. During the period February 6, 2006 to March 23, 2006 a total of 1493.0 metres of diamond drilling was completed in ten holes on the Lipton claims that are located approximately 150 kilometres north of Cochrane at the northern margin of the Abitibi Greenstone Belt. In 1996 Better Resources intersected 10.7 grams per tonne Au over a core length of in 9.0 metres hosted within a sequence of felsic tuffs, felsic intrusive rocks, and cherty graphitic chemical sedimentary rocks on the Lipton claims.

The diamond drilling was successful with seven of the ten holes completed intersecting anomalous concentrations of Au greater than 500 ppb. Holes L-06-5, 6, 7, 8, 9, and 10 intersected gold mineralization in mafic volcanic flows located above the mineralized zone intersected by the 1996 drilling with the highest concentration of gold being 6.17 g/t over a core length of 1.0 metres from hole L-06-10. The gold is commonly associated with trace levels of iron sulphides and thin quartz veins. A second zone of mineralization was intersected in holes L-06-7, 8, and 9 at or near the contact between the mafic to intermediate volcanics and the underlying felsic volcanic rocks. The best intersection was located in hole L-06-7 with a concentration of 14.01 g/t Au over a core length of 7.7 metres. The gold was hosted in felsic tuffs, and felsic intrusive rocks located immediately below the chemical sedimentary unit.

2.0 Recommendations

Based on the results of the 2006 diamond drilling the following recommendations are made:

- 1) A detailed magnetometer survey should be completed between 700 and 1250N with lines spaced at 50 metre intervals and readings taken at 5 metre intervals along the lines;
- 2) Sections of the 1996 drill core should be re-examined and sampled.
- 3) Additional diamond drilling should be completed to the north of hole L-06-7.

3.0 Introduction

The Atkinson Project area is underlain by volcanic rocks of the Abitibi Greenstone Belt. Previous diamond drilling by Amoco Petroleum, Getty Canadian Metals Limited and Better Resources Limited intersected anomalous base and precious metal concentrations in several locations on the claim groups. Significant gold mineralization was intersected in 1996 by Better Resources Limited on the Lipton Claim group (10.7 grams per tonne over a core length of 9.0 metres) within a well developed zone of hydrothermal alteration. In 2004 Dentonia Resources Ltd. optioned the Atkinson properties to further explore this prospective area for gold and or base metal deposits. In 2006 Dentonia Resources Ltd. completed a diamond drill program on the Lipton claim group. This report details the drill program and its results.

3.1 Accessibility, and Physiography

The Atkinson project area is located approximately 150 kilometres north-east of Cochrane, Ontario (N.T.S 32E/13) near the border between Ontario and Quebec (Figure 1), and is approximately 20 kilometres south of the past producing Detour Lake Mine. The property is accessible via highway 652 and the Detour Mine access road to the mine site and southeasterly from the mine site via a winter road which leads to the property (Figure 2).

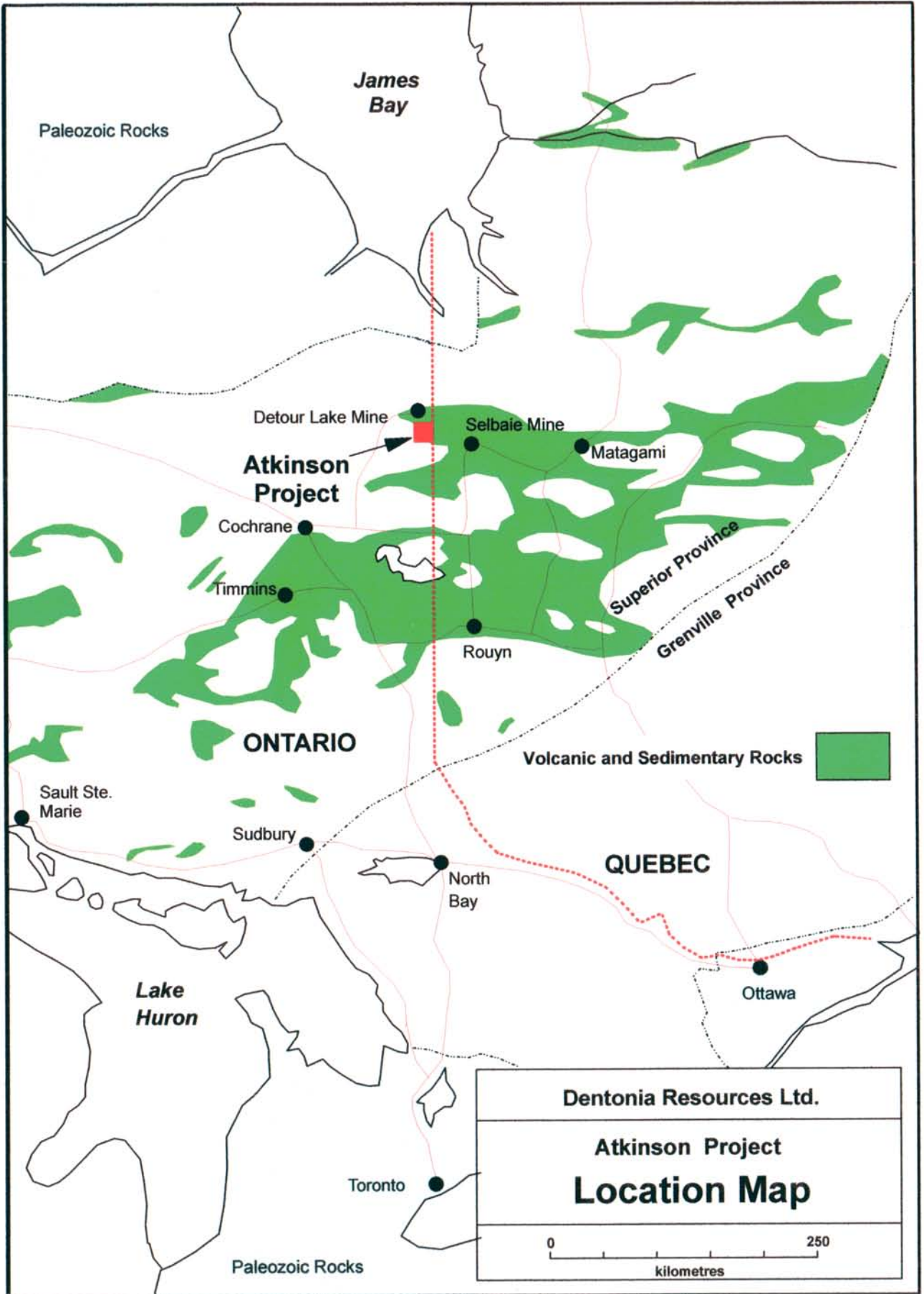
Topographic relief in the Atkinson Project Area is low ranging between 255 and 275 metres above sea level. The area is predominantly open muskeg with a sparse cover of black spruce and tamarack. Locally the area is well forested with black spruce and poplar. Drainage in the area is to the north.

3.2 Property Description and Location

The 2006 drill program was completed on the Lipton claim group (Figure 3) located in the Porcupine Mining Division (Claim Maps G-1626 and G-1647), totalling 15 mineral claims covering an area of approximately 2192 hectares (Table 1). The property is currently in good standing and is covered by an option agreement between Dentonia Resources Ltd. and R. H. McMillan. The drill holes were completed on claim 1205417.

Table 1: Land Status

Claim Group	Claim	Recording Date	Due Date	Claim Units	Work Required	Area (ha)
Lipton	1205417	Sept. 28, 1994	Sept. 28, 2006	12	4,800	192
	1205418	Sept. 28, 1994	Sept. 28, 2006	9	3,600	144
	1205419	Sept. 28, 1994	Sept. 28, 2006	9	3,600	144
	1214303	Sept. 06, 1996	Sept. 06, 2006	9	3,600	144
	1214304	Sept. 06, 1996	Sept. 06, 2006	16	6,400	256
	1214305	Sept. 06, 1996	Sept. 06, 2006	16	6,400	256
	1214306	Sept. 06, 1996	Sept. 06, 2006	6	2,400	96
	1214309	Sept. 06, 1996	Sept. 06, 2006	8	3,200	128
	1214341	Sept. 19, 1996	Sept. 19, 2006	2	800	32
	1214342	Sept. 19, 1996	Sept. 19, 2006	2	800	32
	1214343	Sept. 19, 1996	Sept. 19, 2006	14	5,600	224
	1199716	Apr. 15, 2004	Apr. 15, 2006	9	3,600	144
	1199717	Apr. 15, 2004	Apr. 15, 2006	4	1,600	64
	1199718	Apr. 15, 2004	Apr. 15, 2006	12	4,800	192
	1199719	Apr. 15, 2004	Apr. 15, 2006	9	3,600	144
Total				137	54,800	2,192



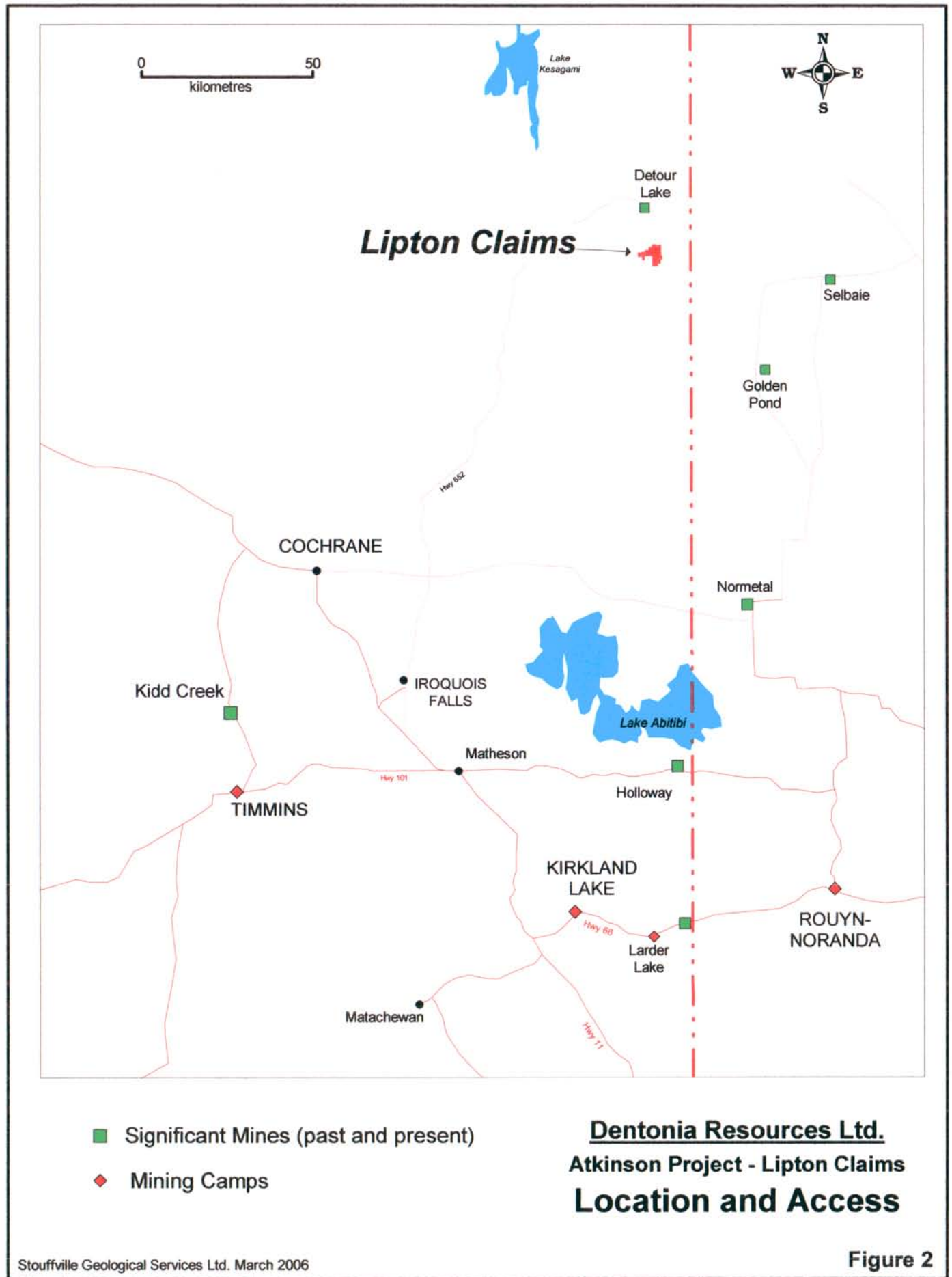
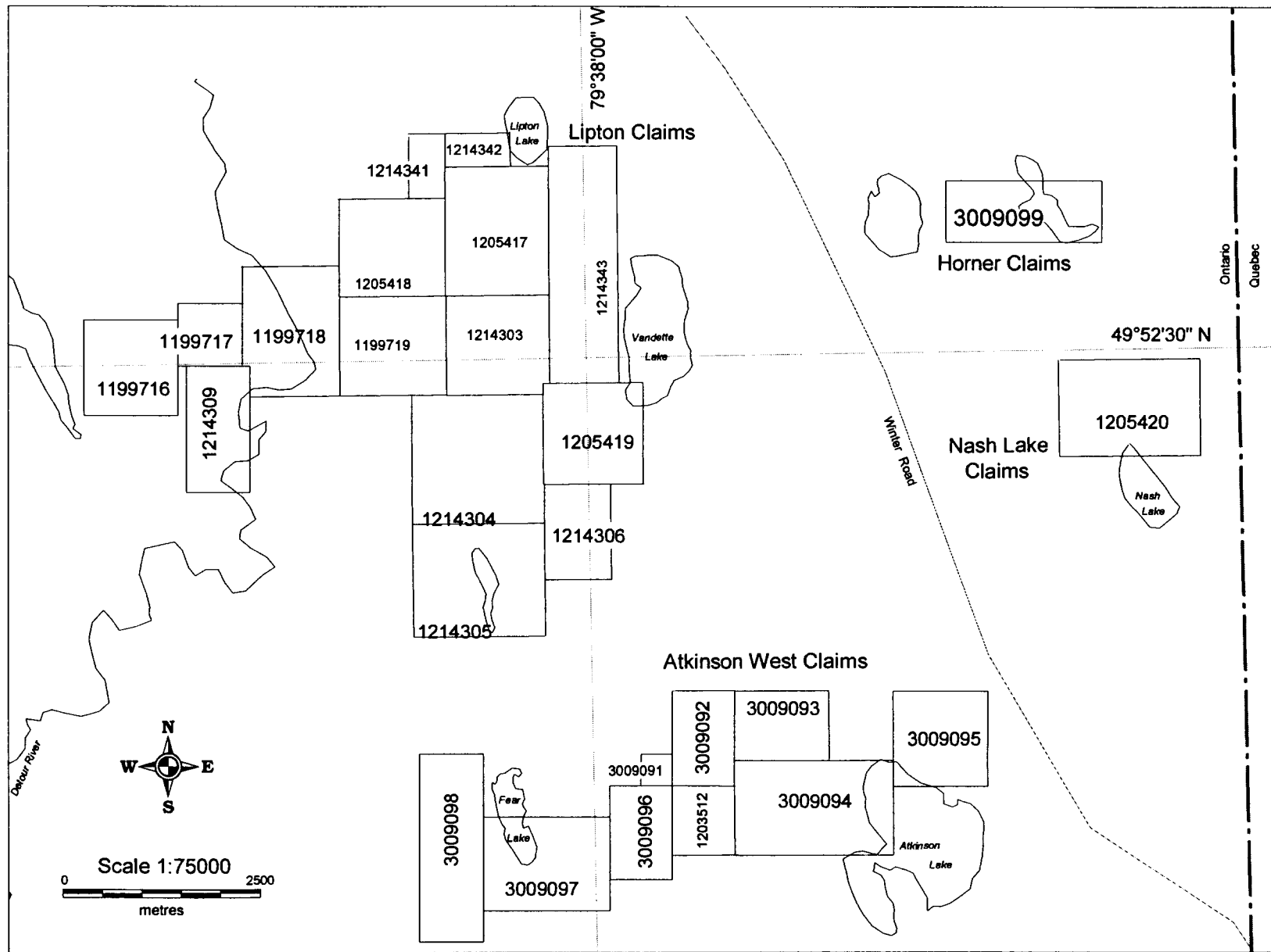


Figure 3



Paul R. J. Nicholls P.Eng. March 2006

**Dentonia Resources Ltd.
Land Status - Atkinson Project**

3.3 Previous Work

3.3.1 Regional

Prior to 1959 there was little or no prospecting or exploration activity recorded in the area. In 1959 and in the early 1960's Conwest Exploration, Selco, Kesagami Syndicate, and Rio Tinto conducted limited exploration for base metals. During the early 1970's exploration resulted in the discovery of the Detour Lake Mine by Amoco (1974), and in the discovery of the Selbaie Mine by Selco 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 programs. 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. In 1998 the entire area was covered by a Geotem airborne electromagnetic and magnetic survey completed by the Ontario Government. In the 1989 and 1990 Westmin Resources completed limited geophysical surveys in the Atkinson Lake area; and in 1996 Better Resources Limited tested numerous geophysical targets on several properties which resulted in the discovery of significant gold mineralization on the Lipton lake property (10.7 grams per tonne Au over a core length of 9.0 metres). Follow up drilling was completed on the Lipton claims.

3.3.2 Lipton Claims

The earliest work recorded in the area covered by the current Lipton claims was conducted in 1959 by the Kesagami Syndicate who completed drill hole 10 - 1 (possibly near the area of gold mineralization). The precise location of the hole is not known. Hole 10-1 was completed to a depth of 72.5 m (238') and intersected felsic to mafic metavolcanic rocks, iron formation, graphitic units, and metasedimentary rocks. No assays were recorded but trace amounts of magnetite, sphalerite and chalcopyrite were intersected.

In 1959 Conwest Exploration Company completed a ground electromagnetic survey on the area west of Vandette Lake to locate airborne anomalies on the ground. The survey identified several conductive zones which were tested in 1960 by a series of 9 diamond drill holes totalling 1097.6 metres (3600'). The drilling intersected pyrite - pyrrhotite mineralization hosted in graphitic horizons, sulphide magnetite bearing cherts, mafic and felsic volcanic rocks. No assay results were reported.

In 1976 Amoco Petroleum Company completed hole 9 -1 approximately 500 m south west of Vandette Lake. The hole was completed to a depth of 215 m (706') and intersected felsic flows and tuffs with anomalous zinc concentrations (0.71% Zn over a core length of 1.5 m) present within graphitic rocks.

During the period 1981 to 1986 Getty Canadian Metals Limited completed airborne and ground geophysical surveys, and 11 diamond drill holes (1910.2 m) in the area currently covered by the Lipton group. Several of the drill holes intersected anomalous Au (up to 5.3 g/t over a core length of 0.5 metres) and zones of anomalous Zn and Cu mineralization (up to 8.5 metres wide).

In 1989 and 1990 Westmin Resources completed line cutting, magnetometer and Max Min II surveys over the area. At this time Westmin Resources sampled core drilled by Getty and whole rock analyses from these samples showed that hole 83-51 intersected high silica rhyolites, and hole 83-30 (west of Vandette lake) intersected Na₂O depleted high silica rhyolites.

In the summer of 1996 Better Resources completed 3 diamond drill holes (487.0 metres) on the Lipton claims to test geophysical targets. Hole 96 - 03 intersected 10.7 grams per tonne Au over a core length of in 9.0 metres hosted within a sequence of felsic tuffs, felsic intrusive rocks, and cherty graphitic chemical sedimentary rocks. In the fall of 1996 a total of 19 diamond drill holes

totalling 2140.1 metres were completed as follow up to the significant intersection. The closely spaced drill holes tested an area approximately 80 metres wide along the strike of the mineralized units. In 1997 Better Resources completed a program of line cutting, ground magnetometer and Induced polarization surveys that defined a number of targets.

During the period from March 1, 2005 to May 31, 2005 Dentonia Resources Ltd completed line cutting and a ground magnetometer survey on the property.

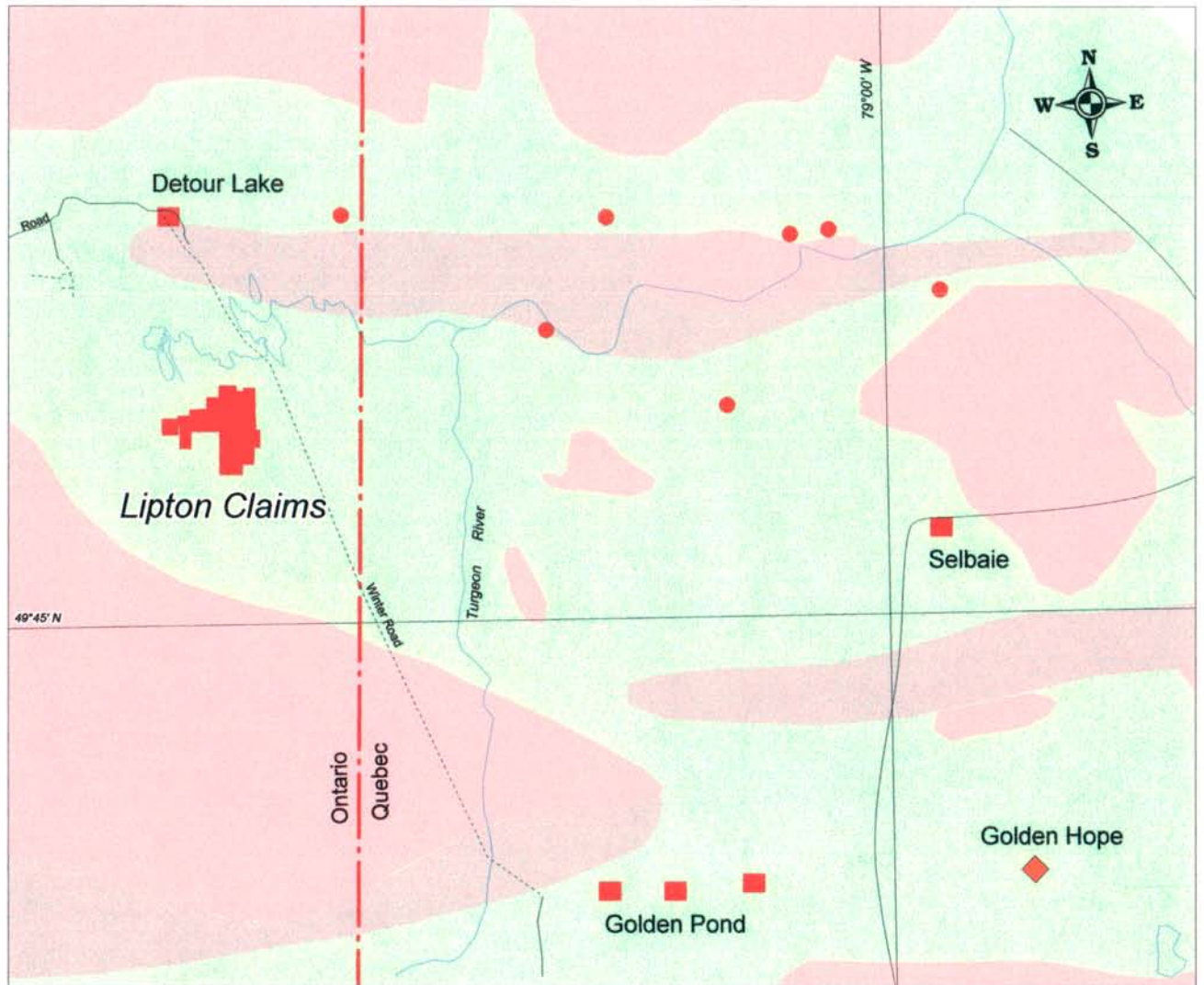
4.0 Geological Setting

4.1 Regional Geology







The Atkinson Project area (Figure 4) is located in the northern portion of the Abitibi Greenstone Belt and is underlain by Archean aged volcanic, sedimentary, and intrusive rocks that have been deformed and metamorphosed from greenschist to almandine-amphibolite rank. The volcanic - sedimentary sequence in the Detour Atkinson Lake Area (Johns, 1982) consists of a basal unit of felsic to intermediate volcanic rocks overlain by a thin clastic sedimentary unit which is in turn overlain by mafic to intermediate flows and pyroclastic rocks. This sequence is capped by a mixed succession of felsic to intermediate volcanic rocks, mafic volcanic rocks, and clastic sedimentary rocks. Graphitic and cherty interflow sediments are common near the breaks between the major units and near the top of the stratigraphic section. The volcanic sedimentary sequence has been intruded by mafic to intermediate intrusive rocks and by later diabase dykes and is surrounded by quartz-monzonite batholiths. Whole rock geochemical analyses completed by Ontario Geological Survey (Johns, 1982) indicate that the mafic volcanic rocks are high iron tholeiitic basalts, and that the felsic volcanic rocks are predominantly calc-alkaline rhyolites and dacites.

Structurally the volcanic sedimentary sequence may have been subjected to two phases of deformation. The best defined feature is an antiformal structure that trends east west south of the Detour Lake Mine. The fold appears to plunge at 35° to 45° degrees to the west. Airborne magnetic results suggest that additional folding and deformation has taken place in the southern portion (Atkinson Lake Area) of volcanic sedimentary belt (Figure 4).

The Archean rocks have been extensively covered by pleistocene age glacial deposits that consist of tills, varved clays, silt, and gravel. The area has been subjected to four periods of ice movement (Veillette, 1989), and associated interglacial periods. The thickness of the glacial overburden in the Atkinson Project area ranges up to approximately 35 metres (Johns, 1982).



LEGEND

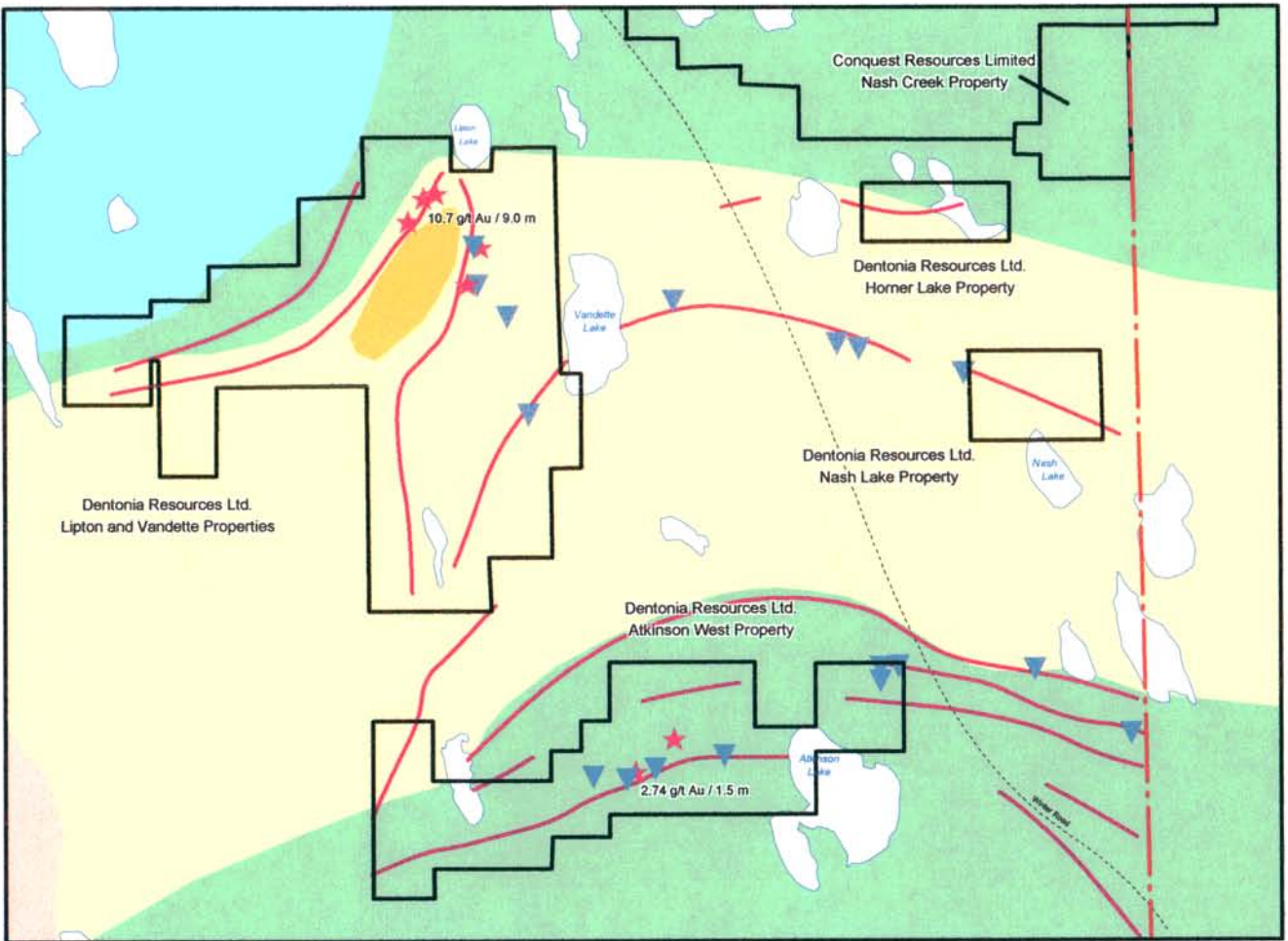
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|---|---|
|  Volcanic Rocks |  Mines |
|  Sedimentary Rocks |  Significant Discovery |
|  Intrusive Rocks |  Discovery |


















Dentonia Resources Ltd.
Atkinson Project - Lipton Claims
Regional Geology

4.2 Geological Setting - Lipton property

The Lipton claims are completely covered by glacial overburden, and the geology has been interpreted from the geophysical and diamond drill hole data (Figure 5). The property is underlain by a predominantly felsic to intermediate volcanic sequence containing thin mafic volcanic and chemical sedimentary sections. Concordant to crosscutting felsic intrusive rocks have also been intersected in the drilling. The felsic volcanic rocks range from light to medium grey pyroclastic tuff to white massive silica rich rhyolites with quartz eyes up to 3 mm. Felsic tuffs overlying the chemical sedimentary horizon contain abundant biotite, chlorite, amphibole, and garnet that generally occurs as irregular patches. Mafic volcanic flows and tuffs have been intersected by the drilling. The flows are generally fine to medium grained massive amphibole rich rocks that contain trace amounts of biotite. These units locally contain minor disseminated sulphides, and minor quartz and carbonate veins. The mafic tuffs are commonly fine grained banded amphibolite chlorite rich units that may contain significant concentrations of garnets. The chemical sedimentary units are cherty units ranging from 1 to 9 metres in thickness that contain variable amounts of graphite, pyrite, pyrrhotite, chalcopyrite, sphalerite, magnetite, and garnet. The units are generally strongly magnetic and conductive which allows them to be traced by geophysical surveys. Two distinct types of felsic intrusive rocks are hosted in the volcanic sequence. A typical feldspar porphyry with a light grey brown quartz feldspar biotite matrix and white feldspar phenocrysts up to 5 mm has been intersected at various positions in the stratigraphy. Near Lipton Lake a fine grained pale green siliceous quartz feldspar rock (green porphyry) with up to 5% small white feldspar phenocrysts has been intersected by numerous drill holes and is usually found in close proximity to the chemical sedimentary horizon. The unit commonly contains trace to 5% pyrrhotite and pyrite, and has a brecciated appearance due to the presence of numerous irregular patches and veins of pink alteration (potassium feldspar). Trace amounts of chalcopyrite and sphalerite may also be present.



LEGEND

-  DIABASE
-  GNEISSIC AND GRANITIC ROCKS
-  MAFIC INTRUSIVE ROCKS
-  IRON FORMATION
-  CLASTIC SEDIMENTARY ROCKS
-  GRAPHITIC CHEMICAL SEDIMENTS
-  PARACONGLOMERATE
-  FELSIC VOLCANIC ROCKS
-  MASSIVE RHYOLITE
-  MAFIC VOLCANIC ROCKS
-  ULTRAMAFIC ROCKS
-  Au OCCURRENCE
-  Cu - Zn OCCURRENCE
-  Au ZONE
-  FAULT OR SHEAR ZONE



Dentonia Resources Ltd.
Atkinson Project
Regional Geology

5.0 2006 Program (Figure 6)

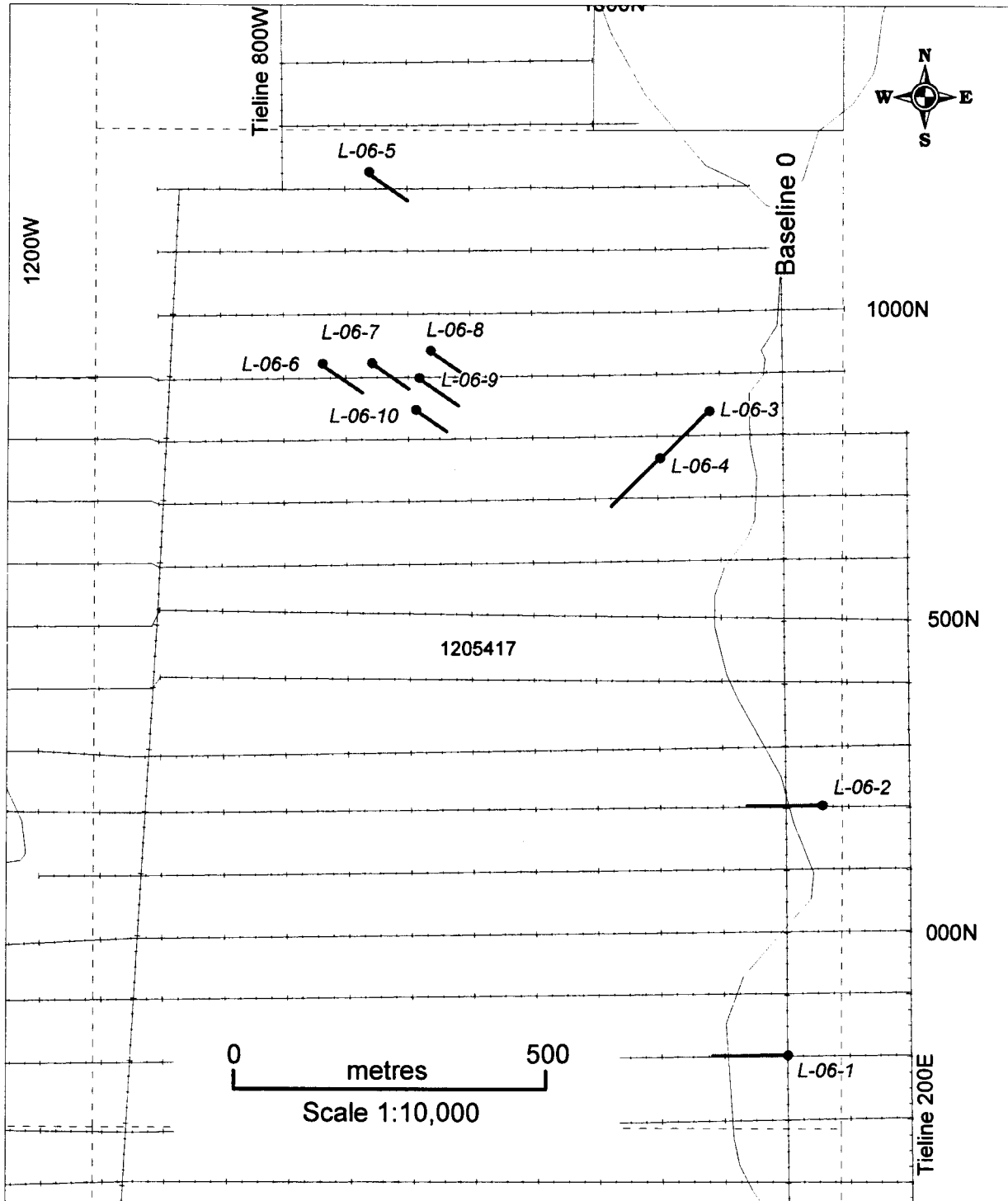
In February and March 2006 Major Drilling Group (Val D'Or, Quebec) completed ten diamond drill holes totalling 1493.0 metres on the Lipton Property for Dentonia Resources Ltd. (Table 2, Figure 7). A timber jack was utilized to move the drill through the bush.

The BQ sized core was logged with respect to lithology and mineralization (Appendix 1) and then sampled. The core was split using a hydraulic splitter with one half of the core retained in the core box and the other half of the core sent to Laboratoire Expert (Rouyn-Noranda, Quebec) to be analyzed for Au. The samples were subjected to a standard fire assay preparation and analyzed by Atomic Absorption (Appendices 2 and 3). The pulp from samples returning greater than 1000 ppb Au was reanalysed using gravimetric methods to determine the Au concentration. The core was stored at the camp site (598930E, 5531045N - U.T.M. Zone 17, NAD 83 datum).

Table 2: Drill Hole Locations

Number	U.T.M. Co-ordinates		Grid Co-ordinates		Bearing	Dip	Length (m)
	Easting	Northing	Easting	Northing			
L06-1	597429	5526817	0	-200	270	-45	171
L06-2	597483	5527218	-60	200	270	-45	150
L06-3	597301	5527850	-110	835	235	-45	149
L06-4	597223	5527774	-190	760	235	-45	150
L06-5	596753	5528233	-655	1220	120	-60	159
L06-6	596680	5527925	-725	925	120	-60	147
L06-7	596759	5527926	-650	920	120	-60	144
L06-8	596853	5527947	-550	937	120	-60	162
L06-9	596835	5527903	-575	900	120	-60	150
L06-10	596830	5527851	-582	846	120	-60	111
Total							1493

UTM Co-ordinates use the NAD 83 datum



● — 2006 Diamond Drill Hole

Dentonia Resources Ltd.
Atkinson Project - Lipton Claims
Plan of
2006 Diamond Drilling

6.0 Results

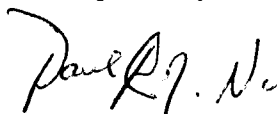
The diamond drilling was successful with seven of the ten holes completed intersecting anomalous concentrations of Au (Table 3). Holes L-06-1, 2, 3, and 4 (Figures 7, 8, and 9) were drilled on the east side of claim 1205417 to test induced polarization anomalies and intersected felsic volcanic tuffs, graphite and iron sulphide bearing chemical sedimentary units, and a variety of feldspar porphyry and fine grained felsic to intermediate intrusive rocks. A thin section of mafic volcanic flows was intersected in hole L-06-3. The stratigraphy in this area has a northerly strike and dips at approximately 35° to the east. Sample 20766 from hole L-06-4 returned a value of 626 ppb Au over a core length of 1.5 metres from a fine grained felsic intrusive rock that was altered and quartz veined.

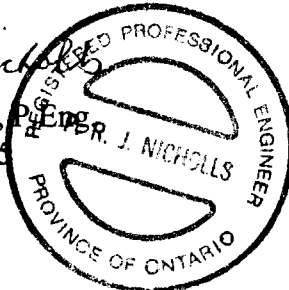
Hole L-06-5 (Figure 10) was completed to test an induced polarization anomaly and intersected mafic to intermediate volcanic flows and tuffs. The concentration of gold in sample 21213 was 2.98 g/t over a core length of 0.8 metres from a mafic volcanic flow containing veins of chalcopyrite.

Holes L-06-6, 7, 8, 9, and 10 (Figures 11, 12, 13, 14, and 15) were completed to the north and west of hole 96-03 to test geophysical targets and to test for the continuation of the mineralization intersected by hole 96-03. All of these holes intersected gold mineralization in mafic volcanic flows located above the mineralized zone intersected by the 1996 drilling. The highest concentration of gold associated with the mafic flows was 6.17 g/t over a core length of 1.0 metres from hole L-06-10. The gold is commonly associated with trace levels of iron sulphides and thin quartz veins. A second zone of mineralization was intersected in holes L-06-7, 8, and 9 at or near the contact between the mafic to intermediate volcanics and the underlying felsic volcanic rocks. The contact is marked by a graphite and iron sulphide bearing chemical sedimentary horizon that ranges from 1.0 to more than 10.0 metres thick. The best intersection was located in hole L-06-7 with a concentration of 14.01 g/t Au over a core length of 7.7 metres. The gold was hosted in felsic tuffs, and felsic intrusive rocks located immediately below the chemical sedimentary unit.

Additional work is required to follow up on the gold mineralization intersected by the 2006 program.

Respectively Submitted,

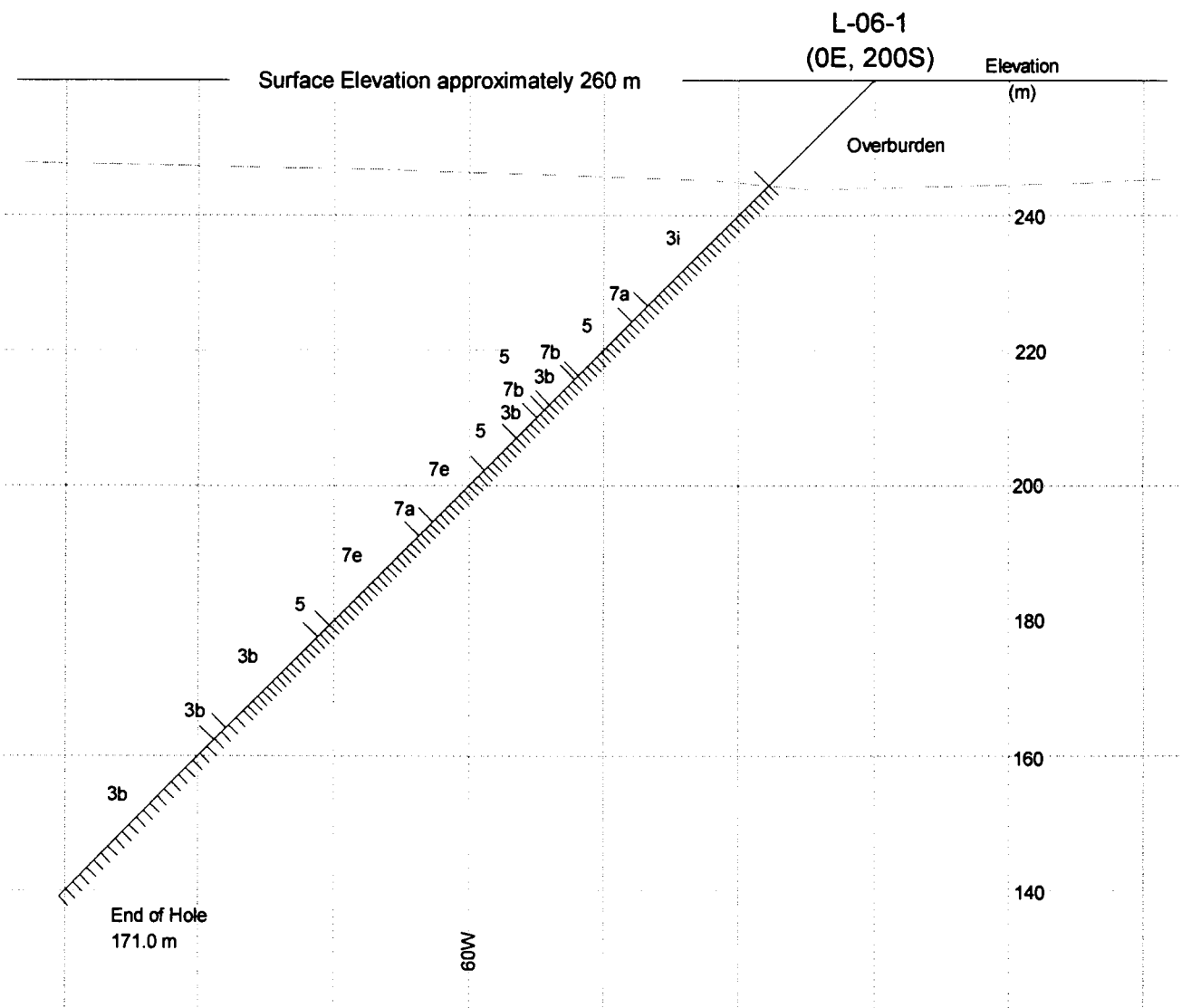

Paul R. J. Nicholls, P.Eng.
April 4, 2005



The seal is circular with the text "REGISTERED PROFESSIONAL ENGINEER" around the top inner edge and "PROVINCE OF ONTARIO" around the bottom inner edge. In the center, the name "P. R. J. NICHOLLS" is printed.

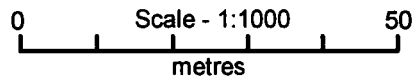
Table 3: Summary of Significant Assays (>500 ppb Au) Lipton Claims 2006

Hole	Easting	Northing	Sample #	From (m)	To (m)	Sample Length	Au (ppb)	Au (g/t)	Au (g/t)	Comment
L-06-1	0	-200								No significant assays
L-06-2	-60	200								No significant assays
L-06-3	-110	835								No significant assays
L-06-4	-190	760	20766	72.50	74.00	1.5	626			Felsic Intrusive
L-06-5	-655	1,220	21213	35.00	35.80	0.8	3157	2.98		Mafic Flow
L-06-6	-725	925	25970	61.20	61.70	0.5	762			Feldspar Porphyry
			25994	85.50	87.00	1.5	1514	1.47		Mafic Flow
L-06-7	-650	0	25829	37.30	37.70	0.4	635			Mafic Flow
			25868	75.50	76.50	1	609			Mafic Flow
			25886	96.50	97.50	1	>10000	17.21	17.83	Felsic Tuff
			25887	97.50	98.50	1	>10000	74.71	77.42	Felsic Tuff
			25888	98.50	99.50	1	394			Felsic Intrusive
			25889	99.50	100.20	0.7	225			Felsic Intrusive
			25890	100.20	101.00	0.8	432			Felsic Tuff
			25891	101.00	102.00	1	564			Felsic Tuff
			25892	102.00	103.30	1.3	1158	1.1		Feldspar Porphyry
			25893	103.30	104.20	0.9	>10000	14.54	15.22	Felsic Tuff
L-06-8	-550	937	21082	34.00	35.00	1	3065	2.85		Mafic Flow
			21083	35.00	36.00	1	1124	1.2		Mafic Flow
			21084	36.00	37.00	1	539			Mafic Flow
			21167	120.00	120.60	0.6	1968	1.99		Felsic Tuff
			21206	161.00	162.00	1	663			Felsic Tuff
L-06-9	-575	900	20940	19.00	20.00	1	769			Mafic Flow
			20952	31.00	32.00	1	598			Mafic Flow
			20968	47.00	48.00	1	1860	1.99		Mafic Flow
			20990	68.70	70.20	1.5	567			Felsic Intrusive
			20995	73.50	74.50	1	561			Intermediate Tuff
			21030	109.00	110.00	1	605			Intermediate intrusive / Felsic Tuff
			21031	110.00	111.00	1	9			Felsic Tuff
			21032	111.00	112.00	1	1054	1.13		Felsic Tuff
			21033	112.00	113.00	1	65			Felsic Tuff
			21034	113.00	114.00	1	2860	2.74		Felsic Tuff
L-06-10	-582	846	20830	12.50	13.50	1	5807	6.17		Mafic Flow
			20831	13.50	14.50	1	890			Mafic Flow



Geological Legend

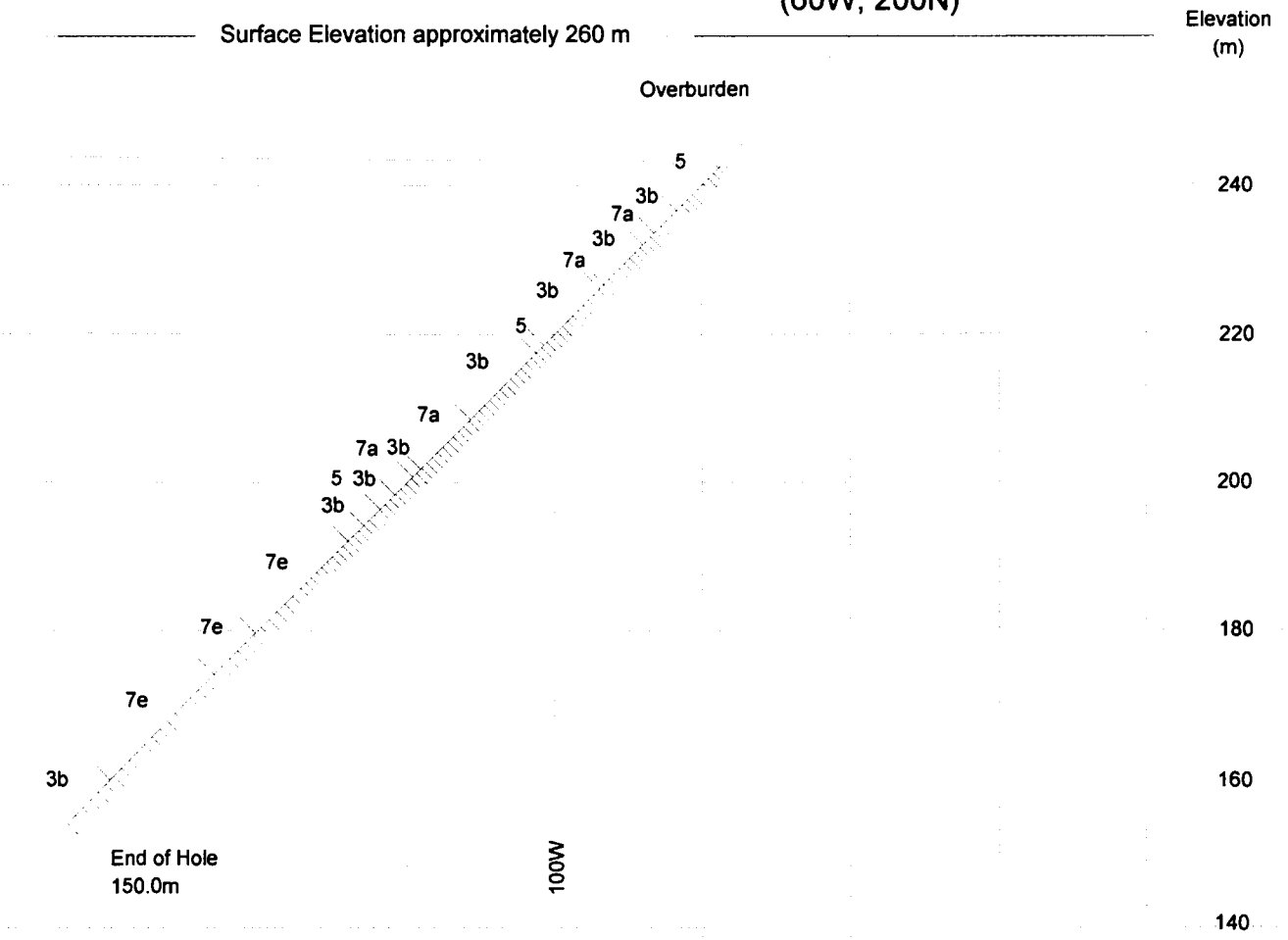
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|---|---|
| 7 | Felsic Intrusive Rocks
<i>7a - Feldspar Porphyry 7b - Quartz Feldspar Porphyry
7e - Quartz Eye Porphyry</i> |
| 6 | Mafic Intrusive Rocks |
| 5 | Chemical Sedimentary Rocks |
| 4 | Clastic Sedimentary Rocks |
| 3 | Felsic Volcanic Rocks
<i>3a - Felsic Flow 3b - Felsic Tuff
3i - Crystal Tuff</i> |
| 2 | Intermediate Volcanic Rocks
<i>2a - Intermediate Flow 2b - Intermediate Tuff</i> |
| 1 | Mafic Volcanic Rocks
<i>1a - Mafic Flow 1b - Mafic Tuff</i> |



Dentonia Resources Ltd.
Atkinson Project - Lipton Claims

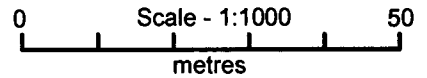
Section L-06-1
(Looking North)

L-06-2
(60W, 200N)



Geological Legend

- | | |
|---|--|
| 7 | Felsic Intrusive Rocks
<i>7a - Feldspar Porphyry 7b - Quartz Feldspar Porphyry</i>
<i>7e - Quartz Eye Porphyry</i> |
| 6 | Mafic Intrusive Rocks |
| 5 | Chemical Sedimentary Rocks |
| 4 | Clastic Sedimentary Rocks |
| 3 | Felsic Volcanic Rocks
<i>3a - Felsic Flow 3b - Felsic Tuff</i>
<i>3i - Crystal Tuff</i> |
| 2 | Intermediate Volcanic Rocks
<i>2a - Intermediate Flow 2b - Intermediate Tuff</i> |
| 1 | Mafic Volcanic Rocks
<i>1a - Mafic Flow 1b - Mafic Tuff</i> |



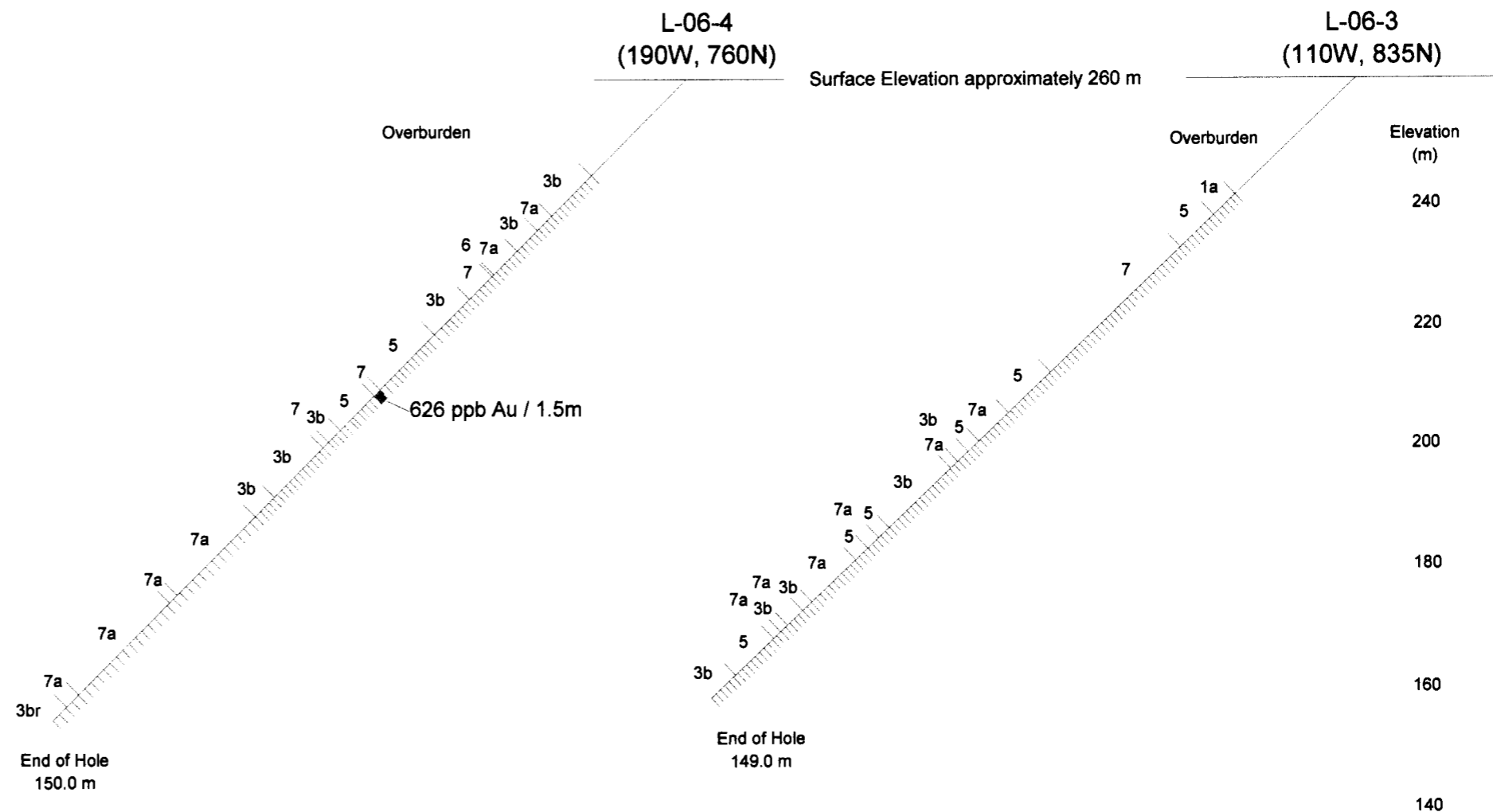
Dentonia Resources Ltd.

Atkinson Project - Lipton Claims

Section L-06-2
(Looking North)

Geological Legend

- | | |
|---|---|
| 7 | Felsic Intrusive Rocks
<i>7a - Feldspar Porphyry 7b - Quartz Feldspar Porphyry
7e - Quartz Eye Porphyry</i> |
| 6 | Mafic Intrusive Rocks |
| 5 | Chemical Sedimentary Rocks |
| 4 | Clastic Sedimentary Rocks |
| 3 | Felsic Volcanic Rocks
<i>3a - Felsic Flow 3b - Felsic Tuff
3i - Crystal Tuff</i> |
| 2 | Intermediate Volcanic Rocks
<i>2a - Intermediate Flow 2b - Intermediate Tuff</i> |
| 1 | Mafic Volcanic Rocks
<i>1a - Mafic Flow 1b - Mafic Tuff</i> |



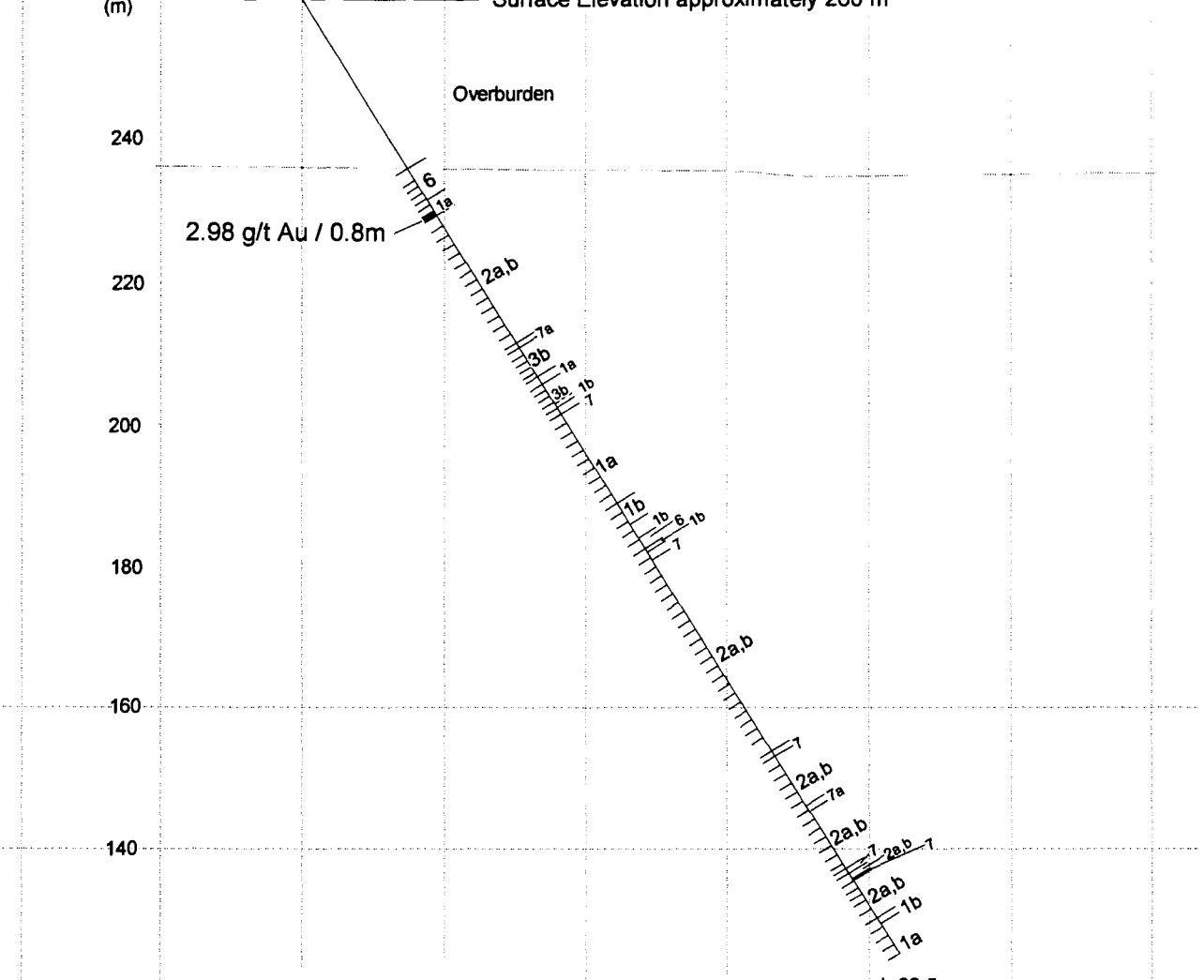
0 Scale - 1:1000 50
metres

Dentonia Resources Ltd.

Atkinson Project - Lipton Claims

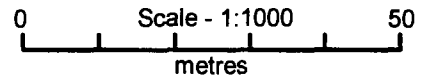
Section L-06-3, 4
(Looking Northwest)

Elevation (m) (655W, 1220N) Surface Elevation approximately 260 m



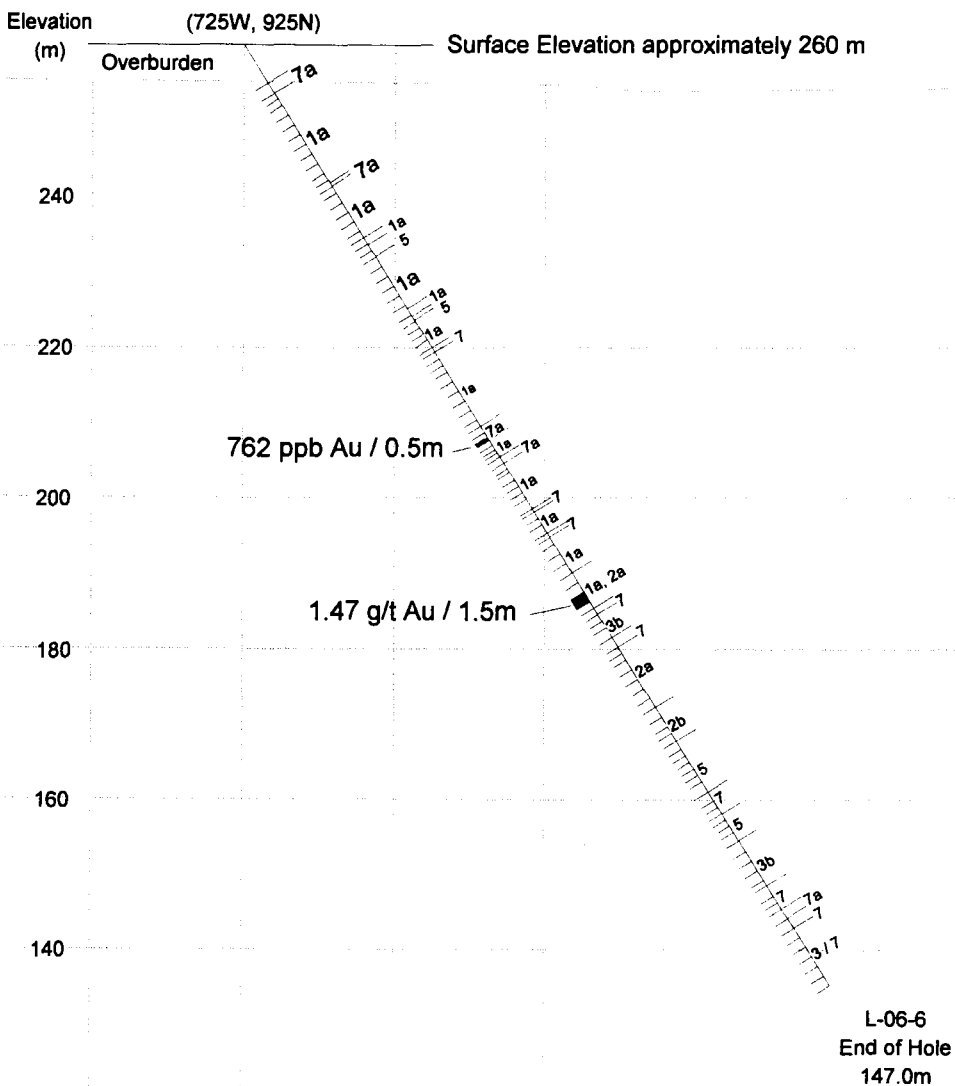
Geological Legend

- 7 Felsic Intrusive Rocks
7a - Feldspar Porphyry 7b - Quartz Feldspar Porphyry
7e - Quartz Eye Porphyry
- 6 Mafic Intrusive Rocks
- 5 Chemical Sedimentary Rocks
- 4 Clastic Sedimentary Rocks
- 3 Felsic Volcanic Rocks
3a - Felsic Flow 3b - Felsic Tuff
3i - Crystal Tuff
- 2 Intermediate Volcanic Rocks
2a - Intermediate Flow 2b - Intermediate Tuff
- 1 Mafic Volcanic Rocks
1a - Mafic Flow 1b - Mafic Tuff



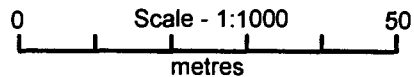
Dentonia Resources Ltd.
Atkinson Project - Lipton Claims

Section L-06-5
(Looking Northeast at 030° Azimuth)



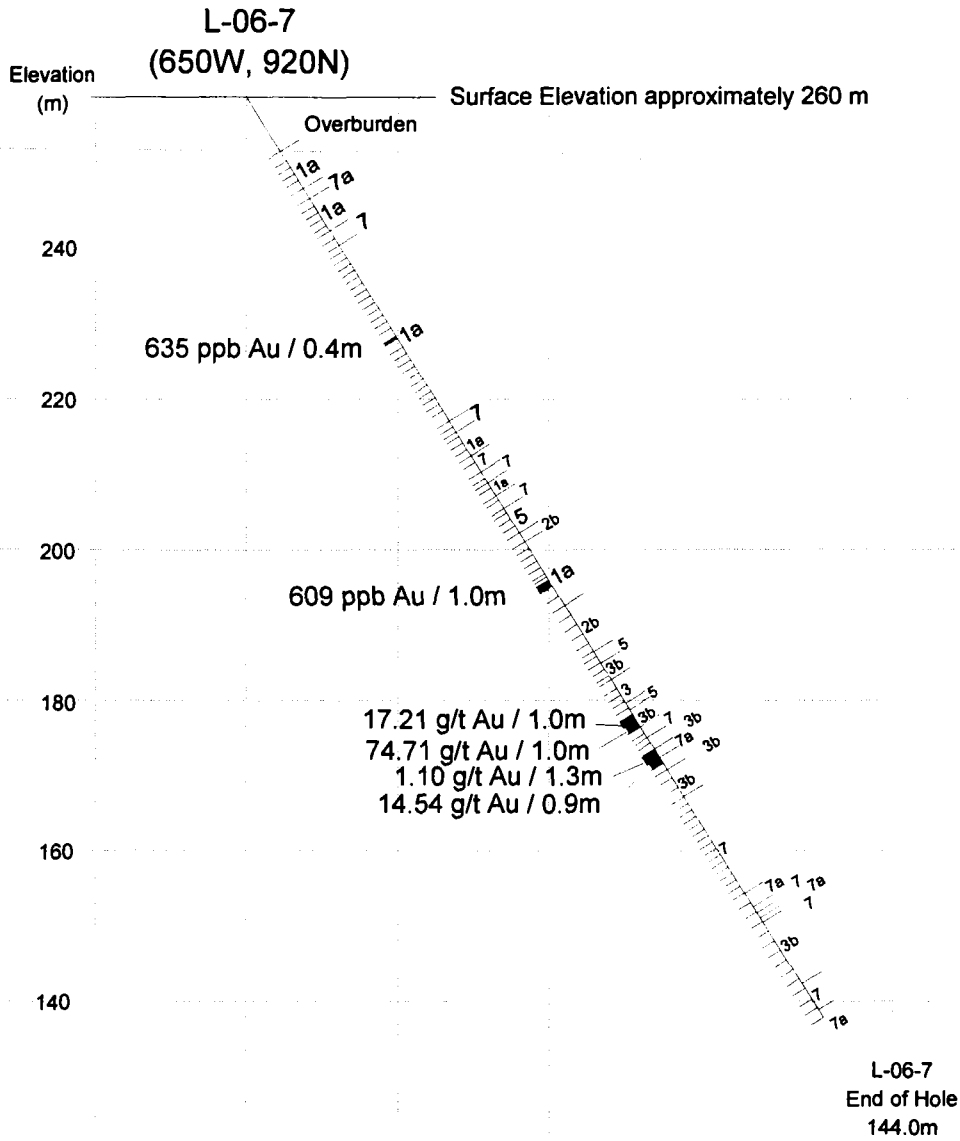
Geological Legend

- | | |
|---|--|
| 7 | Felsic Intrusive Rocks
<i>7a - Feldspar Porphyry 7b - Quartz Feldspar Porphyry
7e - Quartz Eye Porphyry</i> |
| 6 | Mafic Intrusive Rocks |
| 5 | Chemical Sedimentary Rocks |
| 4 | Clastic Sedimentary Rocks |
| 3 | Felsic Volcanic Rocks
<i>3a - Felsic Flow 3b - Felsic Tuff
3i - Crystal Tuff</i> |
| 2 | Intermediate Volcanic Rocks
<i>2a - Intermediate Flow 2b - Intermediate Tuff</i> |
| 1 | Mafic Volcanic Rocks
<i>1a - Mafic Flow 1b - Mafic Tuff</i> |



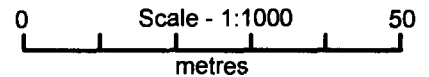
Dentonia Resources Ltd.
Atkinson Project - Lipton Claims

Section L-06-6
(Looking Northeast at 030° Azimuth)



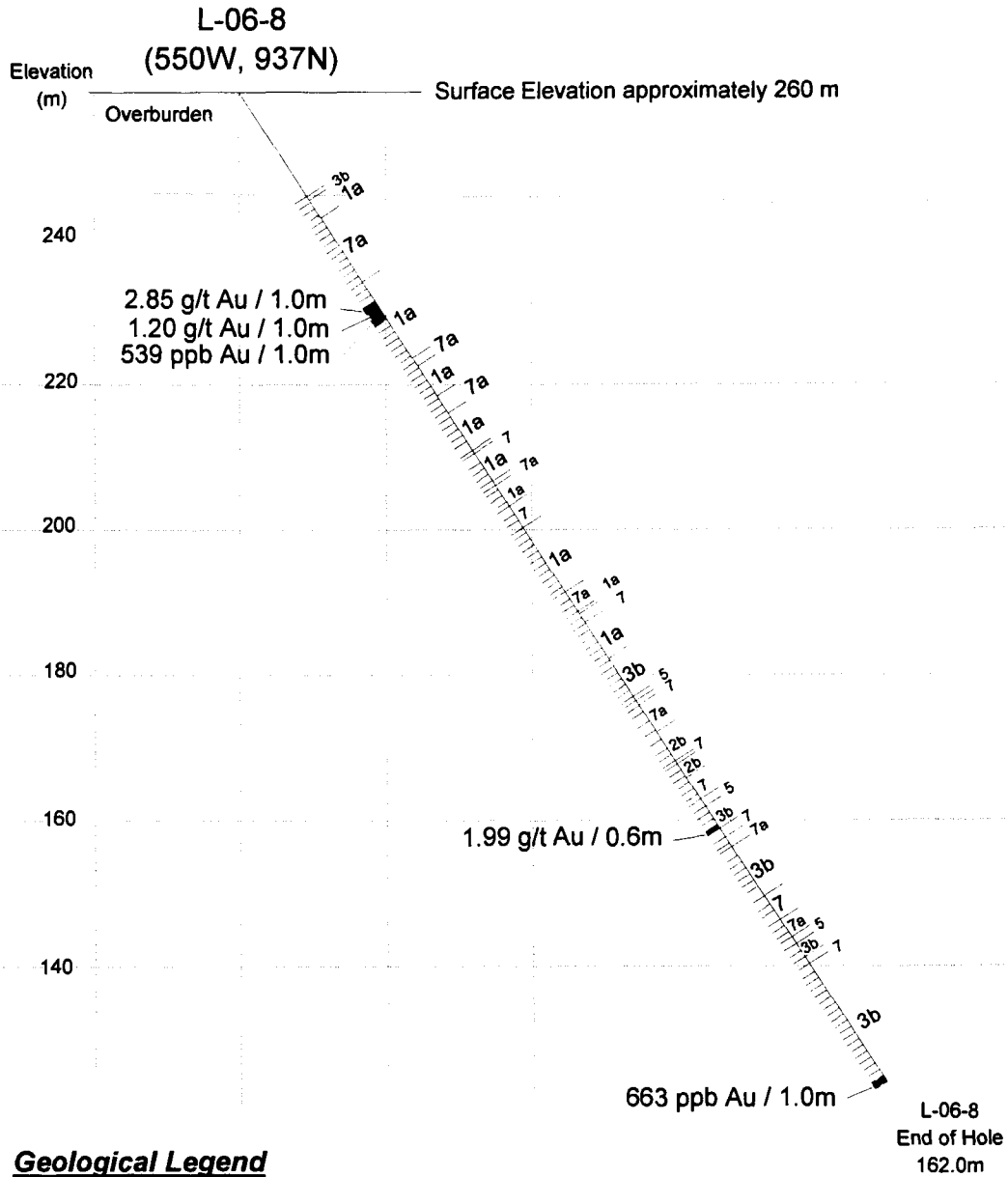
Geological Legend

- Felsic Intrusive Rocks**
7a - Feldspar Porphyry 7b - Quartz Feldspar Porphyry
7e - Quartz Eye Porphyry
- Mafic Intrusive Rocks**
- Chemical Sedimentary Rocks**
- Clastic Sedimentary Rocks**
- Felsic Volcanic Rocks**
3a - Felsic Flow 3b - Felsic Tuff
3i - Crystal Tuff
- Intermediate Volcanic Rocks**
2a - Intermediate Flow 2b - Intermediate Tuff
- Mafic Volcanic Rocks**
1a - Mafic Flow 1b - Mafic Tuff



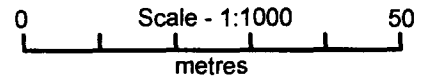
Dentonia Resources Ltd.
 Atkinson Project - Lipton Claims

Section L-06-7
 (Looking Northeast at 030° Azimuth)



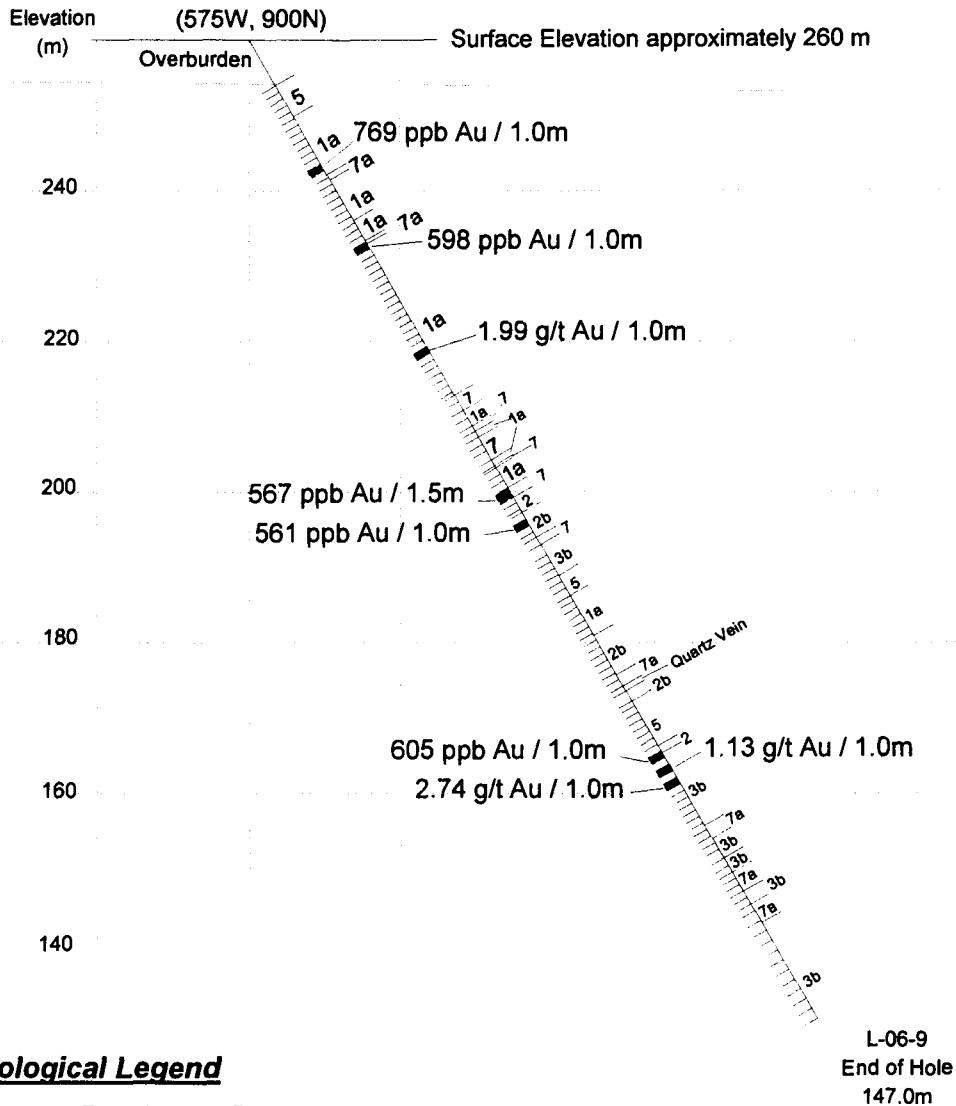
Geological Legend

- | | |
|---|--|
| 7 | Felsic Intrusive Rocks
7a - Feldspar Porphyry 7b - Quartz Feldspar Porphyry
7e - Quartz Eye Porphyry |
| 6 | Mafic Intrusive Rocks |
| 5 | Chemical Sedimentary Rocks |
| 4 | Clastic Sedimentary Rocks |
| 3 | Felsic Volcanic Rocks
3a - Felsic Flow 3b - Felsic Tuff
3i - Crystal Tuff |
| 2 | Intermediate Volcanic Rocks
2a - Intermediate Flow 2b - Intermediate Tuff |
| 1 | Mafic Volcanic Rocks
1a - Mafic Flow 1b - Mafic Tuff |



Dentonia Resources Ltd.
Atkinson Project - Lipton Claims

Section L-06-8
(Looking Northeast at 030° Azimuth)



Geological Legend

- | |
|---|
| 7 |
|---|

Felsic Intrusive Rocks
7a - Feldspar Porphyry 7b - Quartz Feldspar Porphyry
7e - Quartz Eye Porphyry
- | |
|---|
| 6 |
|---|

Mafic Intrusive Rocks
- | |
|---|
| 5 |
|---|

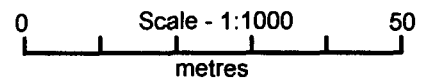
Chemical Sedimentary Rocks
- | |
|---|
| 4 |
|---|

Clastic Sedimentary Rocks
- | |
|---|
| 3 |
|---|

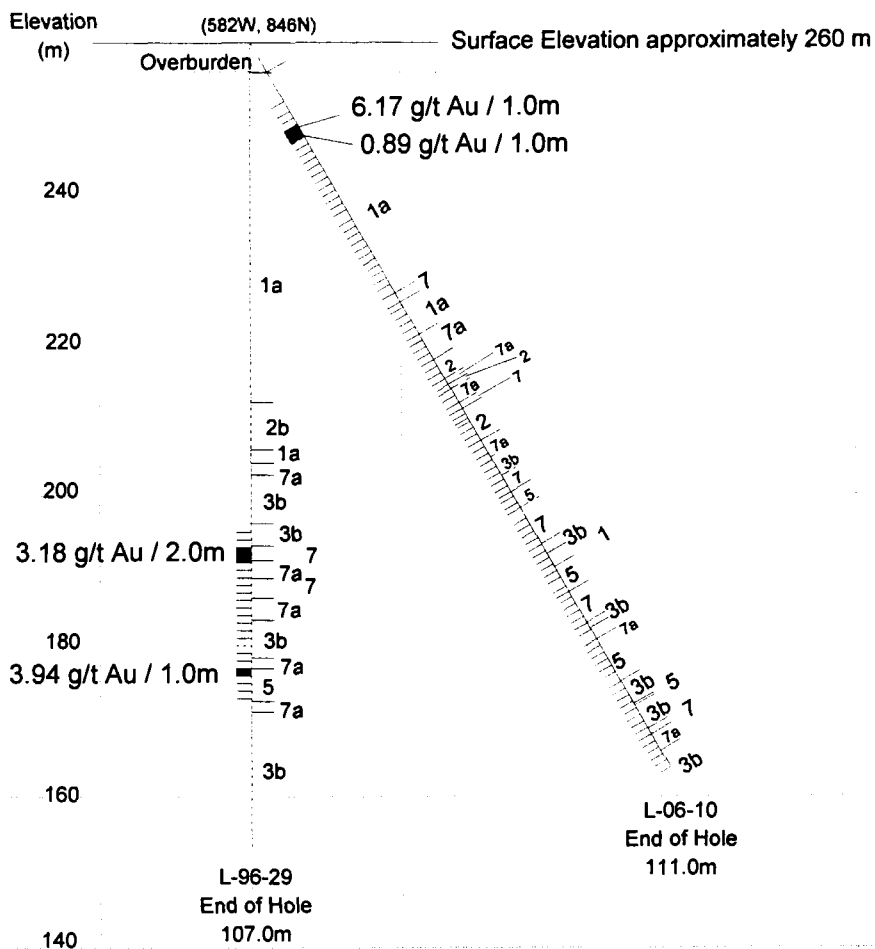
Felsic Volcanic Rocks
3a - Felsic Flow 3b - Felsic Tuff
3i - Crystal Tuff
- | |
|---|
| 2 |
|---|

Intermediate Volcanic Rocks
2a - Intermediate Flow 2b - Intermediate Tuff
- | |
|---|
| 1 |
|---|

Mafic Volcanic Rocks
1a - Mafic Flow 1b - Mafic Tuff

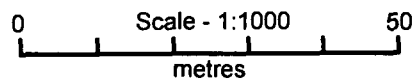


Dentonia Resources Ltd.
 Atkinson Project - Lipton Claims
Section L-06-9
 (Looking Northeast at 030° Azimuth)



Geological Legend

- 7
Felsic Intrusive Rocks
7a - Feldspar Porphyry 7b - Quartz Feldspar Porphyry
7e - Quartz Eye Porphyry
- 6
Mafic Intrusive Rocks
- 5
Chemical Sedimentary Rocks
- 4
Clastic Sedimentary Rocks
- 3
Felsic Volcanic Rocks
3a - Felsic Flow 3b - Felsic Tuff
3i - Crystal Tuff
- 2
Intermediate Volcanic Rocks
2a - Intermediate Flow 2b - Intermediate Tuff
- 1
Mafic Volcanic Rocks
1a - Mafic Flow 1b - Mafic Tuff



Dentonia Resources Ltd.

Atkinson Project - Lipton Claims

Section L-06-10

(Looking Northeast at 030° Azimuth)

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CERTIFICATION

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

- 1) I am an independent geologist and have no financial interest in the properties covered by this report.
- 2) I am a graduate of Queens University, Kingston, Ontario, B.Sc. (1976), and a member of the Association of Professional Engineers of Ontario. I have practised my profession for over 25 years.
- 3) I am the author of this report which is based on extensive experience in exploring the Detour Lake Area and a review of the exploration data available from various published and unpublished sources
- 4) I supervised diamond drilling programs completed on the properties in 1996, and reviewed some of the core from the Lipton Property in October 2003.
- 5) I supervised the diamond drilling program; logged and sampled the drill core; and compiled the data covered by this report.

Paul R. J. Nicholls

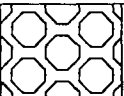
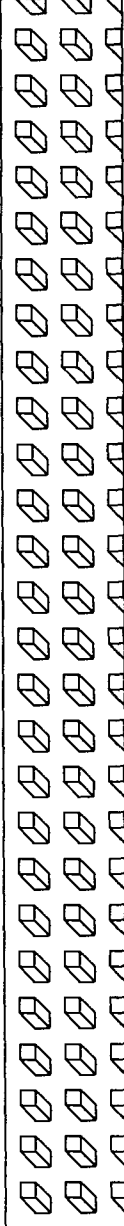
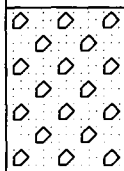
Paul R. J. Nicholls, P. Eng.

April 4, 2006



Appendix 1 - Drill Hole Logs

Project: Atkinson Project	Northing: -200N	Hole No.: L-06-01
Claim Group: Lipton Claims	Easting: 0E	Core Size: BQ
Claim Number: 1205417	Bearing: 270°	Total depth: 171m
Logged by: P. Nicholls	Dip: -45°	Drilled by: Major Drilling
Date Logged: Feb. 24, 2006	Acid Test: -46° at 150m	Dates drilled: Feb. 23, 2005 to Feb. 24, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
20		OVERBURDEN: 0 to 22m: casing		
		FELSIC CRYSTAL TUFF: 22.0 to 47.3m: fine grained, light to medium grey, quartz feldspar rich rock with trace pink garnet (up to 2mm), trace muscovite, and trace small feldspar phenocrysts, generally massive; @ 25.0m: 10 cm with white to clear quartz vein at 45° to the core; 27.8 to 28.1m: silicified zone, chloritic fractures, garnet, trace pyrite, minor quartz veining and epidote; 28.9 to 29.3m: silicified zone similar to 27.8 to 28.1m; @ 31.0m: 1 cm quartz vein at 20° to core axis, rock silicified on both sides of vein; 31.0 to 33.0m: trace rusty fractures, trace pyrite; 34.3 to 34.7m: silicified zone with quartz vein (up to 9cm) at 45° to the core axis, trace to 2% pyrite, trace pink feldspar, epidote and garnet; 35.2 to 35.6m: thin quartz chlorite pyrite veins at various angles to the core axis, trace garnet; 39.2 to 39.6m: silicified zone with chlorite trace pyrrhotite and garnet in thin veins oriented at 90° to the core axis; 40.1 to 40.3m: silicified zone, similar to 39.2 to 39.6m; @ 40.4m: a 2cm quartz vein with pyrrhotite and pyrite; 40.4 to 44.9m: silicified zone, bluish tint, 5% chlorite muscovite veins with trace sulphides; 44.9 to 45.1m: 30% of section quartz veined with trace sulphides; 45.1 to 46.5m: silicified zone; 46.5 to 46.6m: white quartz vein with trace pyrite;	20351	<5
			20352	<5
			20353	<5
			20354	<5
			20355	39
			20356	<5
			20357	11
			20358	6
			20359	<5
			20360	<5
			20361	6
			20362	10
			20363	6
			20364	6
			20365	5
			20366	<5
			20367	<5
			20368	<5
			20369	6
			20370	<5
			20371	<5
			20372	<5
			20373	<5
			20374	<5
			20375	<5
		FELDSPAR PORPHYRY: 47.3 to 50.6m: fine grained, medium grey with pink to green tints, massive to brecciated rock, quartz rich matrix with 10% 1mm irregular feldspar phenocrysts; unit cut by quartz epidote and locally by pink feldspar fractures, trace sulphides in fractures and disseminated; 48.0 to 48.3m: silicified and quartz veined section with 5 to 10% pyrrhotite and pyrite distributed irregularly; 48.3 to 49.0m: fine grained dark green amphibole rich rock (intrusive?); @ 49.0m: 10 cm quartz vein with pink feldspar at edge of vein, contact at 40° to the core; 49.0 to 50.6m: greenish coloured porphyry with trace chloritic and pyritic fractures at 45° to the core axis;	20376	6
			20377	8
			20378	<5
			20379	<5

Project: Atkinson Project	Northing: -200N	Hole No.: L-06-01
Claim Group: Lipton Claims	Easting: 0E	Core Size: BQ
Claim Number: 1205417	Bearing: 270°	Total depth: 171m
Logged by: P. Nicholls	Dip: -45°	Drilled by: Major Drilling
Date Logged: Feb. 24, 2006	Acid Test: -46° at 150m	Dates drilled: Feb. 23, 2005 to Feb. 24, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
60		<p>CHEMICAL SEDIMENT: 50.6 to 61.9m: fine grained, medium to dark grey, moderate to well banded siliceous rock with 5 to 15% magnetite in bands, graphite, 5 to 10% pyrite and pyrrhotite in bands and in fractures, trace sphalerite at 55.7m; banding at 80° to 90° to the core axis; @ 53.4m: a 4cm white quartz vein at 50° to 70° to the core axis, pyrite and pyrrhotite; 54.0 to 54.5m: unit fragmental in character with small clasts at 80° to the core axis, trace magnetite;</p> <p>56.3 to 59.5m: unit light grey less graphitic, more massive, silicified, trace to 5% magnetite, trace to 5% sulphides, up to 5% pink garnets;</p> <p>59.5 to 61.0m: darker grey well banded, >5% garnets, up to 5% sulphides, 5 to 10% magnetite;</p> <p>61.0 to 61.9m: light grey trace sulphides and trace to 5% garnets;</p>	20380	17
			20381	19
			20382	16
			20383	8
			20384	9
			20385	12
			20386	16
			20387	32
			20388	44
			20389	12
60		<p>QUARTZ FELDSPAR PORPHYRY: 61.9 to 62.7m: fine grained, quartz feldspar biotite matrix, medium to dark grey, 20% white feldspar phenocrysts (1.5mm), trace to 5% rounded quartz eyes;</p>	20390	8
			20391	<5
70		<p>FELSIC TUFF: 62.7 to 68.0m: fine grained medium to light grey, massive to banded quartz feldspar rich unit with trace blue quartz eyes, banding at 85° to the core axis, small sections with trace sulphides and pink garnets;</p>	20392	7
			20393	7
			20394	<5
			20395	6
			20396	<5
70		<p>CHEMICAL SEDIMENT: 68.0 to 69.1m: similar to above, trace sulphides;</p>	20397	57
			20398	<5
70		<p>QUARTZ FELDSPAR PORPHYRY: 69.1 to 70.7m: fine grained massive medium grey rock with trace quartz eyes and feldspar phenocrysts</p>	20399	6
			20400	<5
70		<p>FELSIC TUFF: 70.7 to 75.0m: fine grained, medium to light grey, massive to poorly banded at 80° to the core axis, quartz feldspar matrix with 5 to 10% biotite, up to 10% small blue quartz eyes, trace to 5% garnets, trace magnetite;</p>	20401	<5
			20402	<5
			20403	<5
			20404	7
80		<p>CHEMICAL SEDIMENT: 75.0 to 81.7m: fine grained, medium to dark grey, well banded sections with trace to 5% magnetite, minor sections of quartz eye tuff, minor sulphides, banding at 80° to the core axis;</p> <p>79.5 to 80.2m: 40% white quartz vein parallel to core; trace pyrrhotite, smaller veins at various angles to the core axis; 80.5 to 81.7m: bands of garnets with minor sulphides.</p>	20405	<5
			20406	<5
			20407	<5
			20408	<5
			20409	7
			20410	<5

Project:	Atkinson Project	Northing:	-200N	Hole No.:	L-06-01
Claim Group:	Lipton Claims	Easting:	0E	Core Size:	BQ
Claim Number:	1205417	Bearing:	270°	Total depth:	171m
Logged by:	P. Nicholls	Dip:	-45°	Drilled by:	Major Drilling
Date Logged:	Feb. 24, 2006	Acid Test:	-46° at 150m	Dates drilled:	Feb. 23, 2005 to Feb. 24, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
90		QUARZ EYE PORPHYRY: 81.7 to 92.5m: fine grained, massive, light grey rock with a quartz feldspar biotite (trace) matrix with 10 to 15% quartz eyes up to 3mm in size, trace feldspar phenocrysts, minor garnet;	20411	<5
		@ 85.5m: 1cm silicified zone with thin chlorite pyrite vein in centre, vein at 45° to the core axis;	20412	<5
		89.3 to 89.5m: rock altered to a mottled green and pink, trace pyrite;	20413	<5
		90.5 to 91.4m: similar to 89.3 to 89.5;	20414	<5
		@ 91.8m: 4 cm quartz vein with trace calcite;	20415	<5
		91.8 to 92.5m: trace veining and bleaching.	20416	<5
			20417	<5
			20418	<5
			20419	<5
			20420	<5
			20421	<5
90		QUARTZ FELDSPAR PORPHYRY: 92.5 to 95.4m: fine grained, medium to dark grey, massive rock with a quartz feldspar biotite matrix and 5% small white feldspar phenocrysts and trace blue quartz eyes, minor pink alteration of feldspar phenocrysts.	20422	<5
			20423	<5
			20424	<5
100		QUARZ EYE PORPHYRY: 95.4 to 114.1m: similar to above;	20425	<5
		95.4 to 96.3m: unit bleached and quartz veined, minor sulphides;	20426	<5
		100.3 to 102.2m: unit bleached, minor chloritic fractures;	20427	<5
		103.5 to 104.0m: Two 1 to 2cm quartz chlorite veins with trace pyrite, veins at 70° to the core axis;	20428	<5
			20429	6
		104.0 to 105.5m: trace quartz veins with garnet and epidote;	20430	<5
		105.5 to 109.3m: unit viariably altered pink and bleached, minor to trace quartz veining, trace pyrite epidote;	20431	<5
		111.4 to 113.0m: pink alteration and bleaching, fine quartz veins, no visible sulphides;	20432	<5
			20433	<5
			20434	<5
			20435	5
110		113.0 to 114.1m: trace pink alteration;	20436	<5
			20437	<5
			20438	<5
			20439	<5
			20440	<5
			20441	<5

Project: Atkinson Project	Northing: -200N	Hole No.: L-06-01
Claim Group: Lipton Claims	Easting: 0E	Core Size: BQ
Claim Number: 1205417	Bearing: 270°	Total depth: 171m
Logged by: P. Nicholls	Dip: -45°	Drilled by: Major Drilling
Date Logged: Feb. 24, 2006	Acid Test: -46° at 150m	Dates drilled: Feb. 23, 2005 to Feb. 24, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
			20442	<5
		CHEMICAL SEDIMENT: 114.1 to 116.5m: fine grained, medium to dark grey, banded rock with 10% magnetite, 5% garnet, trace graphite, 5% sulphides (mainly pyrite) as coarse irregular masses, trace pink alteration.	20443	17
			20444	33
		FELSIC TUFF: 116.5 to 135.6m: fine grained, light to grey rock with quartz feldspar (trace biotite) matrix and 10% small blue to grey quartz eyes;	20445	9
		116.5 to 118.0m: trace garnets, trace chlorite fractures, minor quartz veining;	20446	46
		120.0 to 120.5m: core broken, trace quartz veins with pink feldspar, trace epidote;	20447	19
		124.5 to 125.0m: trace quartz veins, trace epidote veins, minor pink alteration;	20448	7
		125.5 to 129.0m: trace pyrite with chloritic veins and in thin quartz veins;	20449	8
		129.0 to 131.0m: core badly broken, quartz veins, pink alteration, trace pyrite;	20450	13
		131.0 to 135.6m: trace pyrite and garnets, trace to 5% epidote in fractures, trace pink alteration;	20451	8
			20452	<5
			20453	11
			20454	6
			20455	5
			20456	19
			20457	50
			20458	52
			20459	74
			20460	21
			20461	<5
			20462	9
		FELSIC TUFF: 135.6 to 138.1m: unit coarser grained and altered pink, 5% quartz veins, trace to 5% pyrite disseminated and in veins, quartz veins at 70° to the core axis, thin epidote veins common.	20463	8
			20464	13
		FELSIC TUFF: 138.1m to 171.0m: similar to 116.5 to 135.6m;	20465	<5
		141.0 to 141.5m: trace quartz veins and trace chloritic veins, pyrite in chloritic veins;	20466	<5
		142.0 to 143.0m: up to 2% pyrite disseminated;	20467	<5
		@ 143.0m: 5cm quartz vein chlorite, trace pink alteration, 10% pyrite, vein at 80° to the core axis;		
		143.0 to 149.3m: trace veining, up to 1% pyrite in veins, and disseminated;		
		149.3 to 149.7m: magnetite rich zone with 20% magnetite and 5% sulphides;		
		149.7 to 157.4m: up to 2% pyrite disseminated;		
		157.4 to 157.6m: magnetite rich zone with trace to 5% pyrite and pyrrhotite;		
		157.6 to 171.0m: tuff with trace pyrite, thin magnetite sulphide rich sections at 160.5m, 168.3m, 169.0m, and 170m (no sulphides).	20468	<5

Project: Atkinson Project	Northing: -200N	Hole No.: L-06-01
Claim Group: Lipton Claims	Easting: 0E	Core Size: BQ
Claim Number: 1205417	Bearing: 270°	Total depth: 171m
Logged by: P. Nicholls	Dip: -45°	Drilled by: Major Drilling
Date Logged: Feb. 24, 2006	Acid Test: -46° at 150m	Dates drilled: Feb. 23, 2005 to Feb. 24, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
	▼	At 171.0m END OF HOLE (Casing could not be pulled)	20469	<5
	▼		20470	<5
	▼		20471	<5
	▼		20472	16
150	▼		20473	<5
	▼		20474	<5
	▼		20475	<5
	▼		20476	<5
	▼		20477	<5
	▼		20478	<5
	▼		20479	<5
160	▼		20480	<5
	▼		20481	<5
	▼		20482	<5
	▼		20483	<5
	▼		20484	<5
	▼		20485	<5
170	▼		20486	<5

Project: Atkinson Project	Northing: 200N	Hole No.: L-06-2
Claim Group: Lipton Claims	Easting: -60E	Core Size: BQ
Claim Number: 1205417	Bearing: 270°	Total depth: 150m
Logged by: P. Nicholls	Dip: -45°	Drilled by: Major Drilling
Date Logged: Feb. 26, 2006	Acid Test: -46° at 150m	Dates drilled: Feb. 25, 2006 to Feb. 26, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
0.0 to 25.0		OVERBURDEN: 0.0 to 25.0m: Casing		
25.0 to 33.1		CHEMICAL SEDIMENT: 25.0 to 33.1m: fine grained, medium to dark grey, well banded unit with 5% magnetite in bands, trace to 5% garnet in bands, and trace to 30% pyrite and pyrrhotite, banding at 70° to 80° to the core axis, unit siliceous and locally brecciated;	20487	<5
25.0 to 28.6		25.0 to 28.6m: trace to 2% pyrite and pyrrhotite in bands and in fractures;	20488	<5
28.6 to 29.5		28.6 to 29.5m: Feldspar porphyry dark grey with 15% small white feldspar phenocryst, trace pyrite and pyrrhotite in chloritic fractures and veins;	20489	6
29.5 to 30.3		29.5 to 30.3m: trace magnetite, 5 to 10% iron sulphides;	20490	13
30.3 to 30.9		30.3 to 30.9m: 30 to 40% pyrite and pyrrhotite;	20491	8
30.9 to 33.1		30.9 to 33.1m: trace to 5% iron sulphides in bands and fractures, magnetite band at bottom of section.	20492	6
33.1 to 37.3		FELSIC TUFF: 33.1 to 37.3m: fine grained, light to medium grey, massive, quartz feldspar rich rock minor banding at 70° to the core axis; mottled appearance due to bleaching along numerous fine silica veins that cut the unit, minor sulphides;	20493	19
33.1 to 36.0		35.3 to 36.0m: quartz vein with pyrite, minor pink alteration;	20494	7
37.3 to 39.5		FELDSPAR PORPHYRY: 37.3 to 39.5m: fine grained, massive, light grey rock with a quartz feldspar matrix and 10 to 15% 1mm light grey to white subhedral feldspar phenocrysts;	20495	<5
39.5 to 47.0		FELSIC TUFF: 39.5 to 47.0m: similar to 33.1 to 27.3m; trace quartz veins;	20496	<5
42.6 to 42.9		42.6 to 42.9m: 5% quartz veins, trace garnet, veins at 70° to the core axis;	20497	16
43.2 to 44.0		43.2 to 44.0m: trace to 5% quartz veins trace pyrite, pink alteration at bottom of section;	20498	<5
44.1 and 44.3		@44.1, and 44.3m: thin quartz veins with pyrite;	20499	5
46.5		@ 46.5m: trace disseminated pyrite;	20500	12
47.0 to 47.8		FELDSPAR PORPHYRY: 47.0 to 47.8m: fine grained medium grey massive quartz feldspar biotite rock with 20% small feldspar phenocrysts; trace veining, minor sulphides, quartz vein with pyrite at upper contact;	20501	<5
47.8 to 58.6		FELSIC TUFF: 47.8 to 58.6m: fine grained, light grey to almost white quartz feldspar rock, minor sericite, minor disseminated pyrite cubes; pyrite in chloritic fracture zones at 51.1 and 51.5m; core broken between 54.0 and 55.5m;	20502	<5
49.0 to 49.5		49.0 to 49.5m: white clay rich zone, rock soft;	20503	<5
51.9 to 52.7		51.9 to 52.7m: sericitic; 5 to 10% grey quartz eyes;	20504	<5
52.7 to 53.0		52.7 to 53.0m: Feldspar prophyry, medium grey with 20% white rounded feldspar phenocrysts (2mm); quartz veining at both contacts;	20505	61
53.0 to 53.4		53.0 to 53.4m: sericitic; 5 to 10% grey quartz eyes;	20506	5
53.4 to 54.6		53.4 to 54.6m: strongly silicified, light grey to white, minor pyrite and chlorite;	20507	6
54.6 to 55.2		54.6 to 55.2m: Feldspar prophyry, dark grey with trace small feldspar phenocrysts;	20508	7
55.2 to 58.6		55.2 to 58.6m: quartz eyes, locally white clay rich, trace garnet, more chloritic at bottom of the section;	20509	5
			20510	<5
			20511	<5
			20512	<5
			20513	6
			20514	5
			20515	5
			20516	<5

Project: Atkinson Project	Northing: 200N	Hole No.: L-06-2
Claim Group: Lipton Claims	Easting: -60E	Core Size: BQ
Claim Number: 1205417	Bearing: 270°	Total depth: 150m
Logged by: P. Nicholls	Dip: -45°	Drilled by: Major Drilling
Date Logged: Feb. 26, 2006	Acid Test: -46° at 150m	Dates drilled: Feb. 25, 2006 to Feb. 26, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
			20517	<5
			20518	6
			20519	6
			20520	9
60		CHEMICAL SEDIMENT: 58.6 to 60.1m: crudely banded siliceous rock with trace to 10% magnetite, trace to 10% pyrite and pyrrhotite in bands and fractures; 58.6 to 58.8m: quartz vein at 60° to 80° to the core, cut by chloritic veins at 45° to the core axis; 5 to 10% pyrite and pyrrhotite near bottom of vein;	20521	16
			20522	10
		FELSIC TUFF: 60.1 to 72.7m: similar to 33.1 to 33.7m, banding at 80° to the core axis; grey quartz eyes between 63.0 and 72.7m; @ 64.0, and 64.5m: quartz veins with pink alteration; 65.7 to 66.2m: Feldspar prophyry, dark grey with trace small feldspar phenocrysts; trace pink alteration at lower contact; 66.7 to 66.8m: trace to 5% pyrite and pyrrhotite in chloritic silicified zone; 66.8 to 67.0m: trace iron sulphides; 67.0 to 67.5m: trace quartz veins with minor pink alteration;	20523	<5
			20524	19
			20525	<5
			20526	<5
		@ 70.0m: 3mm quartz vein at 30° to the core axis;	20527	<5
		@ 72.0m: 5cm zone of quartz veining and silicification, garnet and coarse pyrite;	20528	<5
		72.0 to 72.7m trace veining and silicification, minor disseminated pyrite;	20529	<5
			20530	<5
70			20531	5
			20532	<5
			20533	<5
			20534	<5
		FELDSPAR PORPHYRY: 72.7 to 82.2m: fine grained medium to dark grey, massive quartz feldspar biotite (5%) rock with 15% irregular to rounded white feldspar phenocrysts (1mm); 72.7 to 75.0m: trace quartz veins, minor pink alteration, trace epidote veins, large pyrite cube at 74.2m;	20535	9
		@ 77.0m: minor pyrite in thin veins at 40° to the core axis;	20536	<5
		@ 77.6m: 3mm quartz vein at 40° to the core axis, minor pink alteration;	20537	6
		78.5 to 79.3m: unit appears altered, trace pink alteration, lighter colour, less phenocrysts; trace thin quartz calcite veins at 0° to the core axis;	20538	6
		79.8 to 81.0m: trace pyrite in thin (1 to 2mm) quartz veins at 20° to the core axis;	20539	<5
		@ 81.0m: 1cm quartz amphibole chlorite vein with pyrite at 25° to the core axis, pink alteration at edge of vein;	20540	<5
		@ 81.7m: 3cm amphibole chlorite zone, trace pink alteration;	20541	8
80			20542	7
			20543	25
		FELSIC TUFF: 82.2 to 83.7m: similar to above, minor quartz eyes, banded at 80° to the core axis, trace garnets, minor sulphides;	20544	13
			20545	7
		FELDSPAR PORPHYRY: 83.7 to 87.1m: similar to 72.7 to 82.2m, trace quartz veining, minor disseminated pyrite cubes, pink alteration between 86.5 and 87m;	20546	10
			20547	<5

Project: Atkinson Project	Northing: 200N	Hole No.: L-06-2
Claim Group: Lipton Claims	Easting: -60E	Core Size: BQ
Claim Number: 1205417	Bearing: 270°	Total depth: 150m
Logged by: P. Nicholls	Dip: -45°	Drilled by: Major Drilling
Date Logged: Feb. 26, 2006	Acid Test: -46° at 150m	Dates drilled: Feb. 25, 2006 to Feb. 26, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
			20548	<5
		FELSIC TUFF: 87.1 to 89.9m: similar to above, no quartz eyes, pink alteration between 89.0 and 89.7m;	20549	10
			20550	11
			20551	15
90		CHEMICAL SEDIMENT: fine grained, dark grey, siliceous rock with up to 10% magnetite, trace to 10% iron sulphides, trace chalcopyrite at 91.2m, magnetite bands at 80° to the core axis, sulphides appear fracture controlled; 92.9 to 93.0m: white quartz vein with garnet and 5 to 10% coarse pyrite;	20552	61
			20553	68
			20554	19
		FELSIC TUFF: 93.0 to 96.0m: similar to above, trace to 5% grey quartz eyes, trace garnet;	20555	<5
			20556	<5
			20557	<5
		QUARZ EYE PORPHYRY: 96.0 to 113.6m: fine grained, massive light to medium grey, quartz feldspar matrix with trace biotite and 10% grey quartz eyes up to 3mm in size; 96 to 100m: trace quartz veins, trace pyrite in fractures, 10 to 15% of section altered pink, at 96.0m a 1 cm quartz vein at 20° to the core axis; 100.0 to 104.0m: medium grey matrix, quartz veins at 101.6m (with pyrite), 101.8m, and 103.8m; 104.0 to 112.0m: unit variably bleached, mottled, fine stockwork of veins, at 106.5 to 106.8 a contorted quartz vein at 0° to the core axis, at 110.0 coarse cube of pyrite ;	20558	<5
			20559	<5
			20560	<5
100			20561	<5
			20562	<5
			20563	<5
			20564	<5
			20565	<5
			20566	<5
			20567	<5
			20568	<5
			20569	<5
			20570	<5
110			20571	<5
			20572	<5
		QUARZ EYE PORPHYRY: 113.6 to 121.5m: similar to above, lighter grey with smaller grey quartz eyes (1 to 2mm), trace garnet, minor veining, possible tuff;	20573	<5
			20574	<5

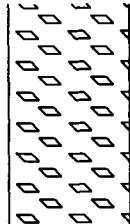










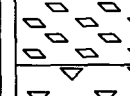


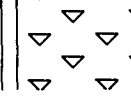

Hole No.: L-06-2

Project: Atkinson Project
 Claim Group: Lipton Claims
 Claim Number: 1205417
 Logged by: P. Nicholls
 Date Logged: Feb. 26, 2006

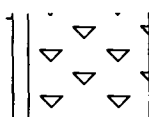
Northing: 200N
 Easting: -60E
 Bearing: 270°
 Dip: -45°
 Acid Test: -46° at 150m

Core Size: BQ
 Total depth: 150m
 Drilled by: Major Drilling

Dates drilled: Feb. 25, 2006 to Feb. 26, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
120			20575	<5
			20576	<5
			20577	<5
		QUARZ EYE PORPHYRY: 121.5 to 141.7m: similar to 96.0 to 113.6m;	20578	<5
		123.6 to 126.0m: variably bleached with trace quartz veins, trace pink alteration, minor sulphides;	20579	<5
		126.0 to 127.2m: minor veining and alteration;	20580	<5
		127.2 to 127.4m: zone of quartz veining and pink alteration, pyrite as large cubes in vein;	20581	<5
		@ 128.9, and 130.0m: quartz vein with minor pink alteration;	20582	<5
		@ 132.4m: quartz vein with minor alteration;	20583	<5
		132.4 to 132.6m: thin dark green mafic intrusive;	20584	<5
		@ 132.6m: minor pink alteration;	20585	<5
		136.0 to 136.1m: mafic intrusive;	20586	<5
		136.1 to 136.2m: trace veining and pink alteration;	20587	<5
130			20588	<5
			20589	<5
			20590	<5
			20591	<5
		FELSIC TUFF: 141.7 to 150.0m: fine grained, medium grey quartz feldspar rock, banded at 75° to the core axis, minor garnet, trace blue quartz eyes;	20592	<5
		141.7 to 141.85m: mafic intrusive;	20593	<5
		AT 150.0m END OF HOLE (casing could not be pulled)	20594	8
			20595	7

Project: Atkinson Project	Northing: 200N	Hole No.: L-06-2
Claim Group: Lipton Claims	Easting: -60E	Core Size: BQ
Claim Number: 1205417	Bearing: 270°	Total depth: 150m
Logged by: P. Nicholls	Dip: -45°	Drilled by: Major Drilling
Date Logged: Feb. 26, 2006	Acid Test: -46° at 150m	Dates drilled: Feb. 25, 2006 to Feb. 26, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
150			20596	6

Project: Atkinson Project	Northing: 835N	Hole No.: L-06-3
Claim Group: Lipton Claims	Easting: -110E	Core Size: BQ
Claim Number: 1205417	Bearing: 235°	Total depth: 149m
Logged by: P. Nicholls	Dip: -45°	Drilled by: Major Drilling
Date Logged: Feb. 28, 2006	Acid Test: -42° at 149m	Dates drilled: Feb. 26, 2006 to Feb. 28, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
0 to 28.0		OVERBURDEN: 0 to 28.0m: Casing		
28.0 to 33.0		MAFIC FLOW: 28.0 to 33.0m: gine grained, massive, medium green grey amphibole rich rock, trace to 5% biotite, minor veining, probable mafic flow;	20597	37
			20598	21
			20599	241
			20600	191
			20601	50
33.0 to 40.7		CHEMICAL SEDIMENT: 33.0 to 40.7m: fine grained, medium to dark grey banded to siliceous rock, trace magnetite, graphitic sections, up to 10% pyrite and pyrrhotite, banding at 80° to the core axis;	20602	<5
		33.0 to 35.5m: fine grained quartz feldspar rock, trace to 2% pyrite, trace magnetite, up to 5% garnets, minor veining;	20603	38
		35.5 to 37.4m: graphitic, trace to 15% iron sulphides, rusty veins between 35.8 and 36.2m;	20604	35
		37.4 to 38.0m: Feldspar Porphyry: medium grey quartz feldspar matrix with 10% white subhedral feldspar phenocrysts up to 1.5mm in size;	20605	16
		38.0 to 40.7m: siliceous, brecciated appearance, 5% pyrrhotite and pyrite, trace magnetite;	20606	19
			20607	23
			20608	38
			20609	12
40.7 to 70.7		FELSIC INTRUSIVE: 40.7 to 70.7m: fine grained, massive, light grey rock, composed of quartz and feldspar, locally trace to 10% small (1mm) white rounded to euhedral feldspar phenocrysts, unit cut by numerous thin white to grey silica veins and by thin chlorite veins, veins at all angles to the core axis;	20610	<5
		40.7 to 43.0m: trace to 2% fine pyrite in thin chlorite rich veins;	20611	<5
		43.0 to 44.2m: intermediate to mafic intrusive, fine grained medium to dark green, massive;	20612	<5
		44.2 to 45.0m: trace to 2% fine pyrite with silica and chlorite veins;	20613	<5
		45.0 to 52.0m: trace pyrite in chloritic veins;	20614	<5
		52.0 to 57.5m: unit pinkish colour, potassium feldspar in veins, chloritic veins with pyrite well developed between 52.0 and 54.0m, veins at 70° to the core axis;	20615	<5
		57.5 to 69.5m: unit slightly darker grey than above, minor chlorite veins, trace to 2% quartz calcite veins with trace pyrite, between 61.6 and 64.0m up to 5% quartz veins with pyrite with individual veins up to 2cm; thin mafic intrusive between 62.3 and 62.7m;	20616	<5
		69.5 to 70.7m: massive possibly tuffaceous, chlorite veins common, trace pyrite and possible sphalerite in chlorite veins, trace quartz veining;	20617	<5
			20618	10
			20619	<5
			20620	<5
			20621	<5
			20622	<5
			20623	<5
			20624	<5
			20625	7

Project:	Atkinson Project	Northing:	835N	Hole No.:	L-06-3
Claim Group:	Lipton Claims	Easting:	-110E	Core Size:	BQ
Claim Number:	1205417	Bearing:	235°	Total depth:	149m
Logged by:	P. Nicholls	Dip:	-45°	Drilled by:	Major Drilling
Date Logged:	Feb. 28, 2006	Acid Test:	-42° at 149m	Dates drilled:	Feb. 26, 2006 to Feb. 28, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
60			20626	76
			20627	11
			20628	8
			20629	19
			20630	<5
			20631	<5
			20632	5
			20633	<5
			20634	<5
			20635	<5
			20636	6
			20637	<5
			20638	5
			20639	9
		CHEMICAL SEDIMENT: 70.7 to 80.5m: fine grained, medium grey, banded, siliceous rock; trace to 5% magnetite in bands at 80° to the core axis; trace to 10% pyrrhotite and pyrite in bands and as fracture controlled mineralization; unit locally brecciated and bands contorted; trace garnet;	20640	23
		76.2 to 76.7m: fine grained mafic intrusive;	20641	12
		78.4 to 79.4m: trace to 5% white feldspar phenocrysts; dark grey; magnetic;	20642	22
		79.4 to 80.5m: siliceous; trace sulphides and magnetite; a 5cm white quartz vein with pyrite at the top of the section;	20643	8
			20644	7
			20645	40
			20646	33
			20647	12
			20648	10
			20649	12
		FELDSPAR PORPHYRY: 80.5 to 87.3m: fine grained, massive, medium to dark grey quartz feldspar biotite rock with trace to 15% irregular white feldspar phenocryst (up to 2.5mm); trace quartz veins with pyrite;	20650	<5
		@ 67.6m: quartz vein with pyrite at 70° to the core axis;	20651	<5
		@ 67.8m: 1 cm quartz vein with pyrite at 70° to the core axis	20652	<5
			20653	<5
			20654	<5
		CHEMICAL SEDIMENT: 87.3 to 89.8m: fine grained, massive to banded, light grey siliceous rock; trace magnetite; 87.3 to 88.3m: greenish tinge brecciated;	20655	<5
			20656	14

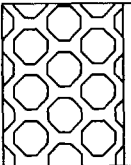
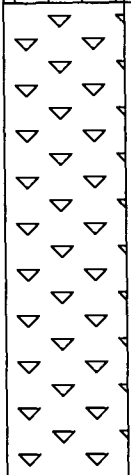
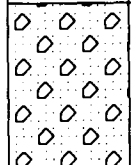
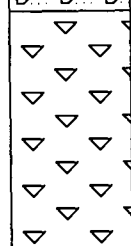
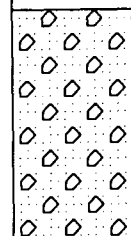
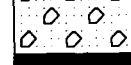
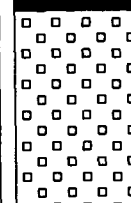
Project: Atkinson Project	Northing: 835N	Hole No.: L-06-3
Claim Group: Lipton Claims	Easting: -110E	Core Size: BQ
Claim Number: 1205417	Bearing: 235°	Total depth: 149m
Logged by: P. Nicholls	Dip: -45°	Drilled by: Major Drilling
Date Logged: Feb. 28, 2006	Acid Test: -42° at 149m	Dates drilled: Feb. 26, 2006 to Feb. 28, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
90		crudely banded near top of the section; trace to 5% sulphides; quartz vein 20 to 30% of section; 88.3 to 89.3m: altered porphyry, trace phenocrysts, trace pyrite; 89.2 to 89.8m: banded at 80° to the core axis; trace to 5% pyrite and pyrrhotite; trace magnetite;	20657	14
			20658	8
100		FELSIC TUFF: 89.8 to 92.2m: fine grained, foliated at 80° to the core axis, light grey, quartz feldspar rock, trace pyrite and veining	20659	10
			20660	16
			20661	20
			20662	27
			20663	52
			20664	21
			20665	77
			20666	91
			20667	51
			20668	47
110		FELDSPAR PORPHYRY: 92.2 to 93.8m: similar to above with minor veining;	20669	<5
			20670	<5
			20671	31
			20672	399
			20673	377
			20674	32
			20675	16
			20676	5
110		CHEMICAL SEDIMENT: 108.1 to 110.5m: fine grained, medium grey, banded siliceous rock with trace to 5% iron sulphide; trace magnetite, banding at 70° to the core axis, locally brecciated;	20677	16
			20678	18
			20679	11
110		FELDSPAR PORPHYRY: 110.5 to 113.0m: similar to 80.5 to 87.3m; @ 112.5m: a 15cm zone with chloritic veins pyrite and pink alteration;	20680	7
			20681	16
110		CHEMICAL SEDIMENT: 113.0 to 115.8m: medium to dark grey, siliceous rock, trace to 1% iron sulphides; trace magnetite; bottom of section altered to green grey;	20682	7
			20683	<5
			20684	<5
110		FELDSPAR PORPHYRY: 115.8 to 125.9m: similar to 80.5 to 87.3m: trace disseminated pyrite; minor pink alteration; trace quartz veins with minor pyrite; 119.8 to 120.5m: xenolith of felsic tuff; 2mm quartz vein at 120.0m at 20° to the core axis with pyrite and trace pyrite filled fractures perpendicular to the vein;	20685	7
			20686	5
			20687	5

Project: Atkinson Project	Northing: 835N	Hole No.: L-06-3
Claim Group: Lipton Claims	Easting: -110E	Core Size: BQ
Claim Number: 1205417	Bearing: 235°	Total depth: 149m
Logged by: P. Nicholls	Dip: -45°	Drilled by: Major Drilling
Date Logged: Feb. 28, 2006	Acid Test: -42° at 149m	Dates drilled: Feb. 26, 2006 to Feb. 28, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
120			20688	10
			20689	19
			20690	14
			20691	5
			20692	5
			20693	6
			20694	12
		FELSIC TUFF: 125.9 to 128.0m: fine grained, light to med grey quartz feldspar rock, banded at 80° to the core axis; minor veining; trace disseminated pyrite; @ 127.3 a 3cm chloritic band with pyrite;	20695	14
			20696	<5
		FELDSPAR PORPHYRY: 128.0 to 131.5m: similar to 80.5 to 87.3m: trace quartz veins at 30° to the core axis; 129.7 to 129.9m: mafic intrusive with trace pyrite cubes;	20697	7
130			20698	8
			20699	7
		FELSIC TUFF: 131.5 to 133.1m: similar to above; minor veining;	20700	5
			20701	6
		FELDSPAR PORPHYRY: 133.1 to 134.7m: light grey quartz feldspar rock with 5 to 10% grey feldspar phenocrysts (1mm), thin chloritic veins with pyrite common;	20702	10
			20703	6
		CHEMICAL SEDIMENT: 134.7 to 143.5m: fine grained medium to dark grey graphitic unit with minor magnetite; 134.7 to 137.9m: siliceous with trace graphite, banded at 80° to the core axis with massive sections; trace to 5% pyrite and pyrrhotite; trace quartz veining; 137.9 to 143.5m: dark grey graphitic rock; brecciated; up to 10% pyrite; trace to 5% quartz calcite veins; core broken between 141.0 and 143.0m;	20704	29
			20705	46
			20706	11
			20707	18
			20708	19
140			20709	23
			20710	8
			20711	80
		FELSIC TUFF: 143.5 to 149.0m: similar to above; 147.2 to 147.6m: unit bleached and pink alteration with 3 individual quartz chlorite veins at 70° to the core axis;	20712	<5
			20713	8
		AT 149.0m END OF HOLE (casing could not be pulled)	20714	344
			20715	10
			20716	12
			20717	5


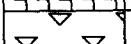


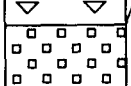
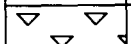
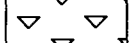
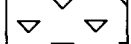

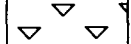
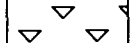














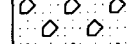
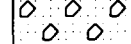
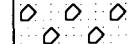
Project: Atkinson Project	Northing: 760N	Hole No.: L-06-4
Claim Group: Lipton Claims	Easting: 190W	Core Size: BQ
Claim Number: 1205417	Bearing: 235°	Total depth: 150m
Logged by: P. Nicholls	Dip: -45	Drilled by: Major Drilling
Date Logged: Mar. 2- 3, 2006	Acid Test: -46° at 150m	Dates drilled: Feb. 28, 2006 to Mar. 2, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
20		OVERBURDEN: 0 to 22.5m: Casing		
		FELSIC TUFF: 22.5 to 31.9m: core broken, 90% recovery over section with 35% recovery between 22.5 and 24.0m; fine grained massive white to grey white siliceous rock, dark to black dendritic pattern (mineral?), numerous rusty sections; locally faint feldspar phenocrysts; trace quartz veins at 0 to 70° to the core axis; trace thin chloritic fractures with trace chlorite;	20718 20719 20720 20721 20722 20723 20724 20725 20726	7 7 5 9 7 7 15 6 13
30		FELDSPAR PORPHYRY: 31.9 to 35.3m: fine grained massive medium to dark grey rock with a quartz feldspar matrix and 10% irregular white feldspar phenocryst to 1mm; contacts sharp at 70 to 90° to the core axis; @ 32.2m: 1 cm quartz vein with trace chlorite and pyrite at 30 to 40° to the core axis; @ 32.7m: thin quartz vein with a 1 cm rusty zone at 30° to the core axis; @ 35.3m: 1cm rusty quartz vein with minor chlorite marks the lower contact;	20727 20728 20729	23 8 7
		FELSIC TUFF: 35.3 to 40.1m: similar to 22.5 to 31.9m: dark dendritic pattern locally developed; sections with feldspar phenocrysts are more common; @ 36.1 and 36.3m: thin rusty zones at 40° to the core axis; 38.8 to 39.5m: stockworked by thin white silica veins, trace chloritic fractures; 39.9 to 40.1m: numerous chloritic and rusty fractures with trace pyrite;	20730 20731 20732 20733 20734	12 14 15 39 5
40		FELDSPAR PORPHYRY: 40.1 to 45.6m: fine grained massive medium dark grey quartz feldspar biotite rock with 10 to 15% irregular grey to white feldspar phenocrysts up to 1.5 mm in size; unit becomes lighter grey in bottom metre; 40.1 to 42.4m: unit rusty, feldspar phenocrysts locally altered pink; @ 41.7m pyrite with quartz and chlorite veins;	20735 20736 20737 20738 20739	6 8 7 8 7
		MAFIC INTRUSIVE: 45.6 to 46.0m: fine grained medium to dark grey green massive mafic intrusive	20740	6
		FELSIC INTRUSIVE: 46.0 to 51.35m: fine grained massive light grey quartz feldspar rock with trace to 5% indistinct feldspar phenocrysts, local thin quartz veins and rusty zones, trace pyrite disseminated; 49.6 to 49.8m: mafic intrusive similar to above;	20741 20742 20743 20744	7 7 10 9

Project: Atkinson Project	Northing: 760N	Hole No.: L-06-4
Claim Group: Lipton Claims	Easting: 190W	Core Size: BQ
Claim Number: 1205417	Bearing: 235°	Total depth: 150m
Logged by: P. Nicholls	Dip: -45	Drilled by: Major Drilling
Date Logged: Mar. 2- 3, 2006	Acid Test: -46° at 150m	Dates drilled: Feb. 28, 2006 to Mar. 2, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
50			20745	11
		FELSIC TUFF: 51.35 to 59.6m: fine grained, massive, medium to light grey quartz feldspar rock, upper contact at 70° to the core axis; @ 51.8m: quartz chlorite vein at 80° to the core axis; 54.0 to 55.0m: thin rusty quartz vein at 10° to the core axis;	20746	<5
			20747	6
			20748	12
			20749	8
			20750	6
			20751	<5
			20752	<5
			20753	8
60		CHEMICAL SEDIMENT: 59.6 to 72.5m: banded at 70 to 80° to the core axis; 59.6 to 61.1m: fine grained light grey cherty unit brecciated with broken chert	20754	24
		bands or possible felsic fragments; trace to 5 to 10% pyrite and pyrrhotite, trace chlorite, lower in the section unit darker in colour with calcite in fine veins or in matrix;	20755	13
		61.1 to 65.4m: massive to banded biotite amphibole rich section with up to 10% small pink garnets, trace magnetite; minor veining;	20756	8
		65.4 to 70.7m: fine grained medium dark grey quartz feldspar rock, crudely to well banded, minor magnetite, trace garnet, trace veining; trace pyrrhotite @ 67.1m and 71.8m; @ 67.4m a quartz rich zone with garnet;	20757	15
		70.7 to 71.4m: feldspar porphyry similar to 31.9 to 35.3m;	20758	7
		71.4 to 72.5m: graphitic rock with up to 10% pyrite;	20759	8
			20760	8
			20761	7
			20762	7
			20763	<5
			20764	<5
			20765	19
		FELSIC INTRUSIVE: 72.5 to 73.9m: fine grained massive medium grey quartz feldspar rock with trace quartz eyes and feldspar phenocrysts, @ 73.1m: 7mm quartz vein at 40° to the core axis; trace pink alteration at lower contact;	20766	626
		CHEMICAL SEDIMENT: 73.9 to 82.0m: banded at 70 to 90° to the core axis; 73.9 to 76.8m: fine grained massive to banded amphibole biotite rock with up to 10% garnets, trace magnetite; banded sections contain cherty bands; @ 74.1m: 2cm quartz vein with pink feldspar; between 75.6 and 76.0m up to 2% iron sulphides in biotite rich zone;	20767	18
		76.8 to 77.8m: siliceous to graphitic section; laminated; up to 15% pyrite and pyrrhotite; lower contact intrusive in nature;	20768	20
		77.8 to 79.7m: feldspar porphyry similar to 31.9 to 35.3m;	20769	8
		79.7 to 82.0m: light to medium grey siliceous to graphitic chert; trace to 5% magnetite; between 79.7 and 81.0m: up to 5% iron sulphides in bands and trace pyrite in veins at 20° to the core axis; between 81.0 and 82.0m: less magnetite ; banding is chaotic; trace pyrrhotite;	20770	21
			20771	13
			20772	17
80			20773	26

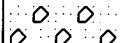
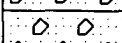
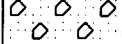
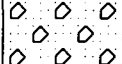
Project: Atkinson Project	Northing: 760N	Hole No.: L-06-4
Claim Group: Lipton Claims	Easting: 190W	Core Size: BQ
Claim Number: 1205417	Bearing: 235°	Total depth: 150m
Logged by: P. Nicholls	Dip: -45	Drilled by: Major Drilling
Date Logged: Mar. 2- 3, 2006	Acid Test: -46° at 150m	Dates drilled: Feb. 28, 2006 to Mar. 2, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
			20774	11
		FELSIC TUFF: 82.0 to 84.8m: fine grained medium to light grey poorly banded quartz feldspar biotite rock trace garnet;	20775	17
			20776	9
			20777	6
		FELSIC INTRUSIVE: 84.8 to 86.1m: fine grained light grey to green grey massive quartz feldspar rock with trace feldspar phenocrysts; unit fractured and veined; trace to 5% pyrite and pyrrhotite in veins and fractures	20778	226
		FELSIC TUFF: 86.1 to 97.7m: fine grained massive to poorly banded light grey to brown grey quartz feldspar biotite rock; trace garnet; trace pyrite along joints; banding at 80° to the core axis;	20779	51
			20780	10
			20781	33
			20782	10
90			20783	13
			20784	10
			20785	6
			20786	9
			20787	6
			20788	7
			20789	6
			20790	7
			20791	6
		GRAPHITIC FELSIC TUFF: 97.7 to 102.2m: similar to 86.1 to 97.7m: darker grey due to trace graphite; thin graphitic bands up to 3cm compose 5% of unit; trace pyrite in graphitic bands; banding at 80° to the core axis;	20792	10
100			20793	11
			20794	40
		FELDSPAR PORPHYRY: 102.2 to 120.6m: fine grained, mottled medium grey to lighter pink grey quartz feldspar rock with 10% grey irregular to subedral feldspar phenocrysts to 2mm in size, trace grey quartz eyes;	20795	307
		102.2 to 105.9m: unit light grey with up 5% quartz veins; trace to 1% thin chlorite veins with trace pyrite; veins at all angles to the core axis;	20796	13
		@ 108.8m: 3cm quartz calcite vein with trace pyrite at 80° to the core axis;	20797	10
		117.0 to 117.6m: 5% quartz veins trace pink alteration; pyrite with vein @ 117.6m;	20798	7
		117.6 to 118.3m: Mafic intrusive; fine grained medium green grey;	20799	5
110			20800	9
			20801	7

Project: Atkinson Project	Northing: 760N	Core Size: BQ	Hole No.: L-06-4
Claim Group: Lipton Claims	Easting: 190W		
Claim Number: 1205417	Bearing: 235°	Total depth: 150m	
Logged by: P. Nicholls	Dip: -45	Drilled by: Major Drilling	
Date Logged: Mar. 2- 3, 2006	Acid Test: -46° at 150m	Dates drilled: Feb. 28, 2006 to Mar. 2, 2006	

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)	
			20802	6	
			20803	<5	
			20804	<5	
			20805	7	
			20806	<5	
120				20807	6
			FELDSPAR PORPHYRY: 120.6 to 122.4m: medium grey similar to 31.9 to 35.3m; quartz vein at upper contact;	20808	7
			FELDSPAR PORPHYRY: 122.4 to 143.9m: same as 102.2 to 120.6m;	20809	6
			126.0 to 131.0m: trace thin white quartz veins with chlorite; minor sulphides and trace pink alteration;	20810	8
			135.0 to 136.0m: trace veining and pink alteration;	20811	6
			138.5 to 139.2: silicified zone with trace pink alteration;	20812	5
			@ 139.3m: 1mm contorted and faulted quartz vein at 40° to the core axis, trace pyrite;	20813	7
			139.3 to 140.3m: trace quartz veining and pink alteration;	20814	<5
			@ 142.5m: 1mm chlorite vein at 30° to the core axis;	20815	<5
			142.7 to 143.9m: silicified zone with trace quartz veins, trace chlorite veins, and trace pink alteration;	20816	5
				20817	6
				20818	46
				20819	<5
140				20820	<5
				20821	<5

Project: Atkinson Project	Northing: 760N	Hole No.: L-06-4
Claim Group: Lipton Claims	Easting: 190W	Core Size: BQ
Claim Number: 1205417	Bearing: 235°	Total depth: 150m
Logged by: P. Nicholls	Dip: -45	Drilled by: Major Drilling
Date Logged: Mar. 2- 3, 2006	Acid Test: -46° at 150m	Dates drilled: Feb. 28, 2006 to Mar. 2, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
		FELDSPAR PORPHYRY: 143.9 to 146.8m: fine grained, massive, medium grey (greenish tint), quartz feldspar biotite rock with 5% irregular to rounded 1mm feldspar phenocrysts; trace chlorite veins, trace quartz veins and pink alteration; unit becomes lighter grey near bottom of section;	20822	8
			20823	<5
			20824	<5
		RHYOLITE: 146.8 to 150.0m: fine grained, white to light grey, massive, quartz rich rock;	20825	14
		@ 146.9m: thin chloritic band at 80° to the core axis;		
		146.8 to 147.2m: trace chloritic bands; trace pink alteration;	20826	15
150		AT 150.0m END OF HOLE		
160				

Project: Atkinson Project	Northing: 1220N	Hole No.: L-06-5
Claim Group: Lipton Claims	Easting: 655W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 159m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Mar. 13- 14, 2006	Acid Test: -56 at 159m	Dates drilled: Mar 13, 2006 to Mar. 14, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
0 to 28.0m		OVERBURDEN: 0 to 28.0m: Casing		
28.0 to 33.2m		INTERMEDIATE INTRUSIVE: 28.0 to 33.2m: fine to medium grained, massive equigranular light greenish grey rock with medium green rounded phenocrysts; 5 to 10% biotite; @ 30.2m: 5mm quartz vein at 50° to the core axis; 30.9 to 31.5m: fine grained purplish grey felsic intrusive with trace chlorite veins and pyrite;	21207	<5
			21208	<5
			21209	6
			21210	16
			21211	167
33.2 to 35.8m		MAFIC FLOW: 33.2 to 35.8m: fine to medium grained medium to dark grey massive amphibole feldspar rock with trace to 2% pyrite and pyrrhotite with minor chalcopyrite irregularly distributed; @ 35.3m: 3mm sulphide (mainly chalcopyrite) vein at 30° to the core axis;	21212	401
			21213	3157
35.8 to 57.0m		INTERMEDIATE TO MAFIC VOLCANIC: 35.8 to 57.0m: fine grained, massive to locally poorly banded, light to medium brown grey to green rock; quartz feldspar brown biotite with amphibole and up to 5% pink garnets; trace quartz calcite veining with minor sulphides; 41.0 to 44.0m: core broken; chloritic fractures with minor pyrite; @ 45.9m: 10 cm section with fine quartz calcite veins, trace pink feldspar, up to 2% pyrite; 46.0 to 47.0m: trace quartz calcite veining with sulphides; 47.3 to 48.3m: trace pyrite and veining; 52.0 to 57.0m: better banded with banding at 50° to the core axis; trace chert and garnet bands; trace pyrite; @ 52.7m: 10cm section of Feldspar porphyry with feldspar phenocrysts up to 3mm; 54.2 to 54.4m: trace pyrrhotite and quartz veining;	21214	123
			21215	10
			21216	<5
			21217	<5
			21218	<5
			21219	<5
			21220	<5
			21221	<5
			21222	<5
			21223	7
			21224	<5
			21225	8
			21226	10
57.0 to 57.8m		FELDSPAR PORPHYRY: 57.0 to 57.8m: fine grained massive medium to dark grey rock with 20% irregular feldspar phenocrysts to 3mm in size; feldsapr oriented at 50° to the core axis; minor pyrite at lower contact;	21227	7
			21228	7

Project: Atkinson Project	Northing: 1220N	Hole No.: L-06-5
Claim Group: Lipton Claims	Easting: 655W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 159m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Mar. 13- 14, 2006	Acid Test: -56 at 159m	Dates drilled: Mar 13, 2006 to Mar. 14, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
60	▽▽▽▽▽	FELSIC TUFF: 57.8 to 62.7m: fine grained; light grey, well banded at 50° to the core axis; felsic tuff with 5% amphibole garnet rich bands; 5% cherty bands; trace to 5% magnetite;	21229	5
		57.8 to 58.8m: transition from unit above;	21230	8
		58.8 to 60.5m: well banded with 5 to 10% quartz veins (up 3cm) with pyrite and pyrrhotite; iron sulphides in bands;	21231	23
		60.5 to 62.7m: trace quartz veins with sulphides;	21232	7
			21233	24
		MAFIC FLOW: 62.7 to 64.0m: fine grained medium to dark green massive amphibole rock with trace to 5% thin quartz calcite veins with trace pyrite;	21234	7
	▽▽▽▽▽	FELSIC TUFF: 64.0 to 67.3m: fine grained light grey quartz feldspar rock, well banded at 50° to the core axis; trace quartz veining with pyrite;	21235	13
		66.0 to 66.3m: lapilli sized fragments oriented at 50° to the core axis;	21236	7
			21237	26
		MAFIC TUFF: 67.3 to 67.9m: fine grained amphibole rich rock; poorly banded at 50 to 60° to the core axis; 5% garnets; trace pyrite and pyrrhotite;	21238	8
		FELSIC INTRUSIVE: 67.9 to 69.0m: fine grained, massive, light purplish grey quartz feldspar rock; trace chlorite veins with pyrite; trace thin quartz veins;	21239	11
70	□□□□□	MAFIC FLOW: 69.0 to 84.0m: fine grained, massive, medium green grey amphibole feldspar rock; locally patches of garnets up 4 cm with the individual garnet crystals to 3mm;	21240	21
		@ 70.3m: 5cm quartz calcite vein with chlorite garnet and iron sulphides;	21241	<5
		71.0 to 72.0m: core broken;		
		74.5 to 75m: banded section;	21242	23
		77.4 to 78.1m: banded at 50 to 60° to the core axis;		
		83.3 to 83.0m: 3 quartz veins with trace chlorite at 70° to the core axis; individual veins up 5cm;	21243	48
			21244	<5
			21245	7
			21246	39
			21247	83
80	△△△△△	MAFIC TUFF: 84.0 to 87.5m; banded amphibole garnet rock with minor massive sections and trace cherty bands;	21250	102
		86.5 to 87.1m: Feldspar porphyry: medium grey matrix with feldspar phenocrysts to 1mm;	25751	187
			25752	455
		MAFIC TUFF: 87.5 to 89.8m: similar to above with more cherty bands, local massive sections;		

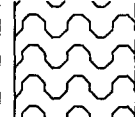

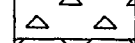
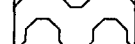

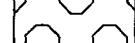

Project: Atkinson Project	Northing: 1220N	Hole No.: L-06-5
Claim Group: Lipton Claims	Easting: 655W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 159m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Mar. 13- 14, 2006	Acid Test: -56 at 159m	Dates drilled: Mar 13, 2006 to Mar. 14, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
90		INTERMEDIATE INTRUSIVE: 89.8 to 91.5m: fine grained, massive, light to medium greenish grey rock; calcite chlorite vein at 0° to the core axis between 91.0 and 91.5m; core badly broken between 91.2 and 91.5m;	25753	41
			25754	43
		MAFIC TUFF: 91.5 to 92.1m: banded amphibole garnet rock with trace iron sulphides;	25755	46
		FELSIC INTRUSIVE: 92.1 to 93.4m: fine grained, massive, light grey quartz feldspar rock; trace garnet; minor veining; trace pink alteration;	25756	20
		INTERMEDIATE TO MAFIC VOLCANIC: 93.4 to 125.2m: masive to locally banded similar to above; trace garnets to 96.0m;	25757	8
		@ 96.1m: 10 cm section with quartz calcite veining and trace oyrhotite	25758	5
		98.0 to 99.0m: irregular thin chlorite veins;	25759	6
		100.5 to 102.2m: tuffaceous with clasts to 1cm;	25760	6
		@ 102.2 and 102.3m: 5mm quartz veins at 90° to the core axis;	25761	18
		103.7 to 103.9m: massive amphibole rich unit, garnets; up to 5% pyrite in fractures possible chalcopyrite;	25762	6
		@ 111.0m: thin quartz vein;	25763	57
		112.8 to 113.2m: thin chloritic fracture with pyrite parallel to the core axis;	25764	25
		117.0 to 117.1m: quartz calcite vein at 0° to the core axis;	25765	<5
		117.2 to 121.5m: trace to 2% pyrite and pyrrhotite in fractures and fine quartz veins;	25766	6
		@ 121.5m: 7mm rusty quartz vein at 50° to the core axis;	25767	12
		@ 124.2m: pyrite along chloritic fractures;	25768	<5
			25769	9
			25770	8
			25771	7
			25772	21
			25773	19

Project:	Atkinson Project	Northing:	1220N	Hole No.:	L-06-5
Claim Group:	Lipton Claims	Easting:	655W	Core Size:	BQ
Claim Number:	1205417	Bearing:	120°	Total depth:	159m
Logged by:	P. Nicholls	Dip:	-60	Drilled by:	Major Drilling
Date Logged:	Mar. 13- 14, 2006	Acid Test:	-56 at 159m	Dates drilled:	Mar 13, 2006 to Mar. 14, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
120			25774	6
			25775	5
			25776	9
		FELSIC INTRUSIVE: 125.2 to 126.1m: fine grained, massive, light purplish grey, quartz feldspar rock; trace grey feldspar phenocrysts; trace pyrite; minor veining; chloritic patches;	25777	9
			25778	<5
		INTERMEDIATE TO MAFIC VOLCANIC: 126.1 to 134.3m: similar to above with thin sections of porphyry; minor garnet; quartz veins (5 to 10mm) at 128.8, 130.25, 131.75, 132.1, 133.0 and 133.2m; no sulphides with the veins; veins at 70° to the core axis;	25779	<5
130			25780	5
			25781	7
			25782	9
		FELDSPAR PORPHYRY: 134.3 to 135.3m: similar to above; trace pyrite along thin chloritic fracture;	25783	21
			25784	<5
		INTERMEDIATE TO MAFIC VOLCANIC: 135.3 to 144.8m: similar to above; locally up to 10% pink garnets; @ 138.0m: pyrite and pyrrhotite in thin amphibole garnet band; 140.7 to 141.1 trace pyrite in thin quartz veins; 141.7 to 141.8m: trace sulphides; 144.4 to 144.8m: trace pyrite disseminated; dark biotite; 5% chlorite veins;	25785	7
			25786	9
140			25787	16
			25788	6
			25789	<5
		FELSIC INTRUSIVE: 144.8 to 145.6m: fine grained, massive, grey felsic intrusive with trace feldspar phenocrysts; trace disseminated pyrite; trace quartz biotite veins with	25790	7
			25791	<5
		INTERMEDIATE TO MAFIC VOLCANIC: 145.6 to 146.5m: banded, biotitic, possibly silicified; 145.6 to 145.8m: 5% disseminated pyrite; 146.3 to 146.5: possible epidote alteration;	25792	6
			25793	12
		FELSIC INTRUSIVE: 146.5 to 148.5m: fine grained, massive to brecciated, purplish grey felsic rock; pink alteration; quartz veins; no visible sulphides;	25794	<5
150			25795	<5
		INTERMEDIATE TO MAFIC VOLCANIC: 146.85 to 153.0m: similar to above; minor veining with trace sulphides to 150.0m;		

Project: Atkinson Project	Northing: 1220N	Hole No.: L-06-5
Claim Group: Lipton Claims	Easting: 655W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 159m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Mar. 13- 14, 2006	Acid Test: -56 at 159m	Dates drilled: Mar 13, 2006 to Mar. 14, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
			25796	<5
			25797	60
		MAFIC TUFF: 153.0 to 154.0m: medium green, amphibole matrix with lighter coloured clasts; trace veining with pyrite;	25798	11
			25799	144
		MAFIC FLOW: 154.0 to 159.0m: fine grained, massive, medium to dark green amphibole rich rock; minor veining;	25800	75
			25801	171
		At 159.0m END OF HOLE		

Project: Atkinson Project	Northing: 925N	Hole No.: L-06-6
Claim Group: Lipton Claims	Easting: 725E	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 147m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Mar. 18 - 19, 2006	Acid Test: -57 at 147m	Dates drilled: Mar. 16, 2006 to Mar 18, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
0.0 to 6.0m		OVERBURDEN: 0.0 to 6.0m: Casing		
6.0 to 7.6m		FELDSPAR PORPHYRY: 6.0 to 7.6m: fine grained, massive medium to dark grey quartz feldspar rock with 15% 1 to 2mm grey to white feldspar phenocrysts; @ 6.4m: thin quartz vein at 40° to the core axis; lower contact at 70° to the core axis;	25926	5
7.6 to 21.4m		MAFIC FLOW (GARNETIFEROUS): 7.6 to 21.4m: fine grained, massive, medium to dark green amphibole feldspar rock with 5% brown biotite and up to 10% pink garnets (to 5mm); 7.6 to 9.2m: massive to banded with trace chert bands; 5 to 10% biotite; @ 8.2m: quartz vein with pyrrhotite; core broken; 8.5 to 9.5m: trace to 5% quartz calcite veins with trace pyrrhotite; 17.2 to 18.8m: massive amphibole feldspar rock with 10% mafic phenocrysts; @ 17.5m: 2 cm irregular quartz vein with iron sulphides; @ 17.8m: quartz calcite vein;	25927 25928 25929	6 11 28
21.4 to 21.9m		FELDSPAR PORPHYRY: 21.4 to 21.9m: similar to above; minor chlorite veins; upper contact at 70° to the core axis;	25930 25931 25932 25933	12 30 216 78
21.9 to 30.0m		MAFIC FLOW: 21.9 to 30.0m: fine to medium grained, massive, medium green grey amphibole feldspar rock with 10 to 15% dark green amphibole phenocrysts to 1mm; 27.6 to 27.9m: trace quartz veins; trace pink alteration; @ 28 85m 5mm quartz calcite vein at 30° to the core axis;	25934 25935 25936 25937	7 12 49 9
30.0 to 31.1m		MAFIC FLOW (GARNETIFEROUS): 30.0 to 31.1m: similar to 7.6 to 21.4m: 30.0 to 30.1m: felsic intrusive light grey to white with chlorite veins; 30.5 to 30.7m: 10% quartz veins with pyrrhotite at 30.5m;	25938 25939	6 8
31.1 to 32.9m		CHEMICAL SEDIMENT: 31.1 to 32.9m: fine grained, light to medium grey cherty rock; well banded at 70° to the core axis; trace to 5% pyrite and pyrrhotite; trace garnet; 31.1 to 32.2m: cherty, banded to brecciated; 32.2 to 32.9m: amphibole garnet layers with 10 to 20% chert bands;	25940 25941 25942 25943 25944	10 6 8 7 29
32.9 to 41.0m		MAFIC FLOW (GARNETIFEROUS): 32.9 to 41.0m: massive to banded; similar to above; trace veining;	25945 25946 25947 25948	14 13 38 69

Project: Atkinson Project	Northing: 925N	Hole No.: L-06-6
Claim Group: Lipton Claims	Easting: 725E	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 147m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Mar. 18 - 19, 2006	Acid Test: -57 at 147m	Dates drilled: Mar. 16, 2006 to Mar 18, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
			25949	11
			25950	35
40			25951	14
		MAFIC FLOW: 41 to 42.2m: similar to 21.9 to 30.0m: @ 42.1m: 2 - 1mm quartz veins at 30° to the core axis;	25952	68
		CHEMICAL SEDIMENT: 42.2 to 42.8m: fine grained, light grey chert rock; massive to banded at 70° to the core axis; 5% pyrite and pyrrhotite in fractures; trace veining;	25953	15
			25954	9
		MAFIC FLOW (GARNETIFEROUS): 42.8 to 47.2m: similar to above; trace quartz calcite veins;	25955	23
		@ 43.5m: 2mm quartz vein at 70° to the core axis;	25956	<5
		@ 43.7m: 1 to 10mm irregular quartz vein at 30° to the core axis; trace pyrite and	25957	19
		FELSIC INTRUSIVE: 47.2 to 47.9m: fine grained, massive light grey felsic rock; trace quartz veins; trace chlorite veins; trace to 2% pyrite; 1cm green grey clay at lower contact; trace pink alteration;	25958	10
			25959	5
		MAFIC FLOW: 47.9 to 59.5m: fine grained, massive, medium to dark green amphibole feldspar rock; trace quartz and quartz calcite veins;	25960	<5
50		47.9 to 49.4m: trace to 2% quartz veins; biotite and epidote; locally up to 5% calcite in fine fractures; trace to 1% pyrite;	25961	<5
			25962	<5
			25963	6
			25964	9
			25965	11
			25966	<5
			25967	<5
60		FELDSPAR PORPHYRY: 59.5 to 61.7m: similar to above; pink alteration; trace to 1% pyrite in quartz and chlorite veins; mafic flow sections with trace to 2% pyrite at 59.8 - 60.1m, 60.4 - 60.7m, and 60.9 - 61.2m;	25968	10
			25969	49
			25970	762
		MAFIC FLOW: 61.7 to 64.4m: similar to above; trace to 1% iron sulphides in fractures and thin quartz veins; 63.2 to 63.6m: Feldspar porphyry; altered pink; 15% quartz veins; up to 5% sulphides in veins;	25971	50
			25972	42
			25973	223
			25974	28
		FELDSPAR PORPHYRY: 64.4 to 65.4m: similar to above; no alteration; @ 64.5m: thin quartz vein with pyrite at 80° to the core axis;	25975	5
		MAFIC FLOW: 65.4 to 72.5m: similar to above;	25976	8
			25977	9

Project:	Atkinson Project	Northing:	925N	Hole No.:	L-06-6
Claim Group:	Lipton Claims	Easting:	725E	Core Size:	BQ
Claim Number:	1205417	Bearing:	120°	Total depth:	147m
Logged by:	P. Nicholls	Dip:	-60	Drilled by:	Major Drilling
Date Logged:	Mar. 18 - 19, 2006	Acid Test:	-57 at 147m	Dates drilled:	Mar. 16, 2006 to Mar 18, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
70		66.0 to 66.1m: thin quartz vein with pyrite; @ 66.2m: 7cm quartz vein cut by thin chlorite pyrite vein; 66.3 to 66.8m: feldspar porphyry; no alteration or sulphides; 66.8 to 68.5m: trace to 2% pyrite and pyrrhotite in fractures; minor quartz veining with pyrite;	25978	25
			25979	34
			25980	16
			25981	7
		FELSIC INTRUSIVE: 72.5 to 73.0m: fine grained, massive, light to purplish grey felsic rock; trace silica veins and pink alteration; quartz veins with sulphides at both contacts;	25982	63
			25983	97
		MAFIC FLOW: 73.0 to 76.3m: similar to above; @ 74.2m: 4cm quartz vein; 74.2 to 76.3m: 2% quartz calcite veins;	25984	30
			25985	8
		FELSIC INTRUSIVE: 76.3 to 76.9m: massive purplish grey felsic rock; trace quartz veins; @ 76.4m: 1mm chlorite pyrite vein at 50° to the core axis;	25986	<5
			25987	12
80		MAFIC FLOW: 76.9 to 82.5m: similar to above; 10 to 20% poorly banded sections; @ 76.8m: trace pyrite in thin quartz calcite vein; @ 76.8m: 1 cm quartz vein at 60° to the core axis; @ 79.8m and 79.9m: 7mm quartz veins at 70 to 80° to the core axis; 79.9 to 80.1m: siliceous interflow sediment? trace pyrite and minor chlorite veins; @ 80.6m: 2cm quartz vein with pink feldspar;	25988	<5
			25989	5
			25990	8
			25991	7
		INTERMEDIATE TO MAFIC FLOW: 82.5 to 88.0m: fine grained massive medium green grey amphibole feldspar rock; lighter in colour than above; @ 85.55m: 2cm quartz vein with trace pyrite at 70° to the core axis; @ 85.7m: 5mm quartz vein with trace pyrite at 70° to the core axis; @ 85.9m: 5mm quartz vein with pyrite at 20° to the core axis; 87.45 to 87.6m: felsic intrusive trace alteration and pyrite;	25992	18
			25993	35
			25994	1514
		FELSIC INTRUSIVE: 88.0 to 89.0m: fine grained massive, medium to light grey (slight pink to brown tint) quartz feldspar rock with trace small feldspar phenocrysts; trace quartz and chlorite veins; 1% disseminated pyrite;	25995	14
			25996	<5
90		INTERMEDIATE TO MAFIC FLOW: 89.0 to 92.5m: similar to above; 89.0 to 90.0m: trace epidote; @ 89.6m: 5cm section of felsic intrusive with trace veining; @ 90.3m: two 5mm quartz veins at 70° to the core axis; 90.8 to 90.9m: felsic intrusive; 92.0 to 92.5m: core broken; trace quartz calcite veins with pyrite;	25997	37
			25998	<5
			25999	13
		FELSIC INTRUSIVE: 92.5 to 94.0m: fine grained massive purplish grey felsic rock; locally porphyritic; trace to 2% pyrite in fractures; 70% core recovery between 93.0	26000	25
		INTERMEDIATE TO MAFIC FLOW: 94.0 to 103.4m: fine grained, massive, medium to light brown grey quartz feldspar biotite rock with trace amphibole; trace veining; 94.0 to 95.0m: trace to 5% quartz calcite veins with trace pyrite; @ 99.9m: 2cm quartz vein with trace pyrite at 70° to the core axis; and a second thin quartz vein at 50° to the core axis;	26001	129
			26002	9
			26003	27

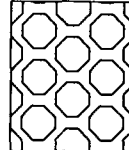

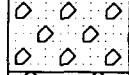
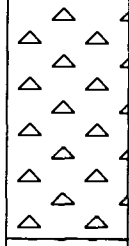
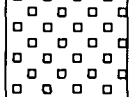
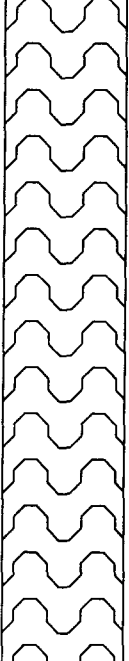
Project:	Atkinson Project	Northing:	925N	Hole No.:	L-06-6
Claim Group:	Lipton Claims	Easting:	725E	Core Size:	BQ
Claim Number:	1205417	Bearing:	120°	Total depth:	147m
Logged by:	P. Nicholls	Dip:	-60	Drilled by:	Major Drilling
Date Logged:	Mar. 18 - 19, 2006	Acid Test:	-57 at 147m	Dates drilled:	Mar. 16, 2006 to Mar 18, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
100			26004	20
			26005	85
			26006	27
			26007	27
		INTERMEDIATE TUFF: 103.4 to 108.7m: fine grained light brown grey massive to poorly banded quartz feldspar biotite rock with trace amphibole and garnet; minor tuffaceous sections; trace veining; trace pyrite;	26008	<5
			26009	<5
			26010	<5
			26011	5
110		CHEMICAL SEDIMENT: 108.7 to 116.6m: massive to brecciated, locally banded, light to medium grey chert; 108.7 to 110.7m: massive to brecciated; trace to 10% pyrrhotite and pyrite; trace chloritic stringers; 110.7 to 111.1m: brecciated trace chlorite as matrix to chert fragments; trace sulphides; 111.1 to 112.0m: banded to massive graphitic chert with up to 20% pyrrhotite; banding at 70° to the core axis; 112.0 to 116.6m: massive to brecciated with 5 to 10% pyrrhotite;	26012	18
			26013	7
			26014	22
			26015	12
			26016	22
			26017	41
			26018	57
		FELSIC INTRUSIVE: 116.6 to 120.1m: fine grained light grey massive quartz feldspar rock; trace small feldspar phenocrysts; trace veining; sections of chert at 117.2 to 117.4m (5% pyrrhotite) and 118.0 to 118.1m (5% pyrite); 119.5 to 119.7m: pink alteration, quartz veining with pyrite;	26019	8
			26020	8
			26021	24
120		CHEMICAL SEDIMENT: 120.1 to 124.3m: massive to brecciated chert similar to above; trace to 2% fine chlorite veins; trace to 10% pyrrhotite and pyrite;	26022	11
			26023	15
			26024	29
			26025	28
		FELSIC TUFF: 124.3 to 131.3m: fine grained light grey to light brownish grey quartz feldspar rock; trace amphibole and garnets; poorly banded at 70° to the core axis;	26026	41
			26027	16
			26028	7

Project: Atkinson Project	Northing: 925N	Hole No.: L-06-6
Claim Group: Lipton Claims	Easting: 725E	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 147m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Mar. 18 - 19, 2006	Acid Test: -57 at 147m	Dates drilled: Mar. 16, 2006 to Mar 18, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
130			26029	18
			26030	19
		FELSIC INTRUSIVE: 131.3 to 135.0m: fine grained light to medium grey massive quartz feldspar rock; trace small feldspar phenocrysts; 131.8 to 132.3m: thin pink feldspar and chlorite veins with trace pyrite; veins at 20 to 50° to the core axis; 132.5 to 132.8m: cherty section (xenolith?) 30% pyrrhotite; @ 134.3m: 15 cm section with quartz veins trace pink alteration and trace iron sulphides;	26031	8
			26032	<5
			26033	8
		FELDSPAR PORPHYRY: 135.0 to 136.4m: similar to above; lighter grey; @ 136.4m: 7cm quartz vein with trace chlorite and pyrite at 40° to the core axis;	26034	11
		FELSIC INTRUSIVE: 136.4 to 138.0m: similar to 131.3 to 135.0m: 136.4 to 136.6m: 2mm quartz vein with pyrite at 20° to the core axis; @ 137.5m: green tint to rock; 137.9 to 138.0m: dark green amphibole rock;	26035	12
140		FELSIC VOLCANIC OR INTRUSIVE: 138.0 to 147.0m: fine grained light to white, massive quartz rich rock; local quartz eyes and local small feldspar phenocrysts; 138.0 to 138.3m: trace quartz veins with dark almost black mineral; 141.1 to 141.3m: three quartz veins (10 to 15mm) at 70° to the core axis; trace chlorite; trace pink alteration at margins of the veins; @ 142.3m: thin quartz vein with pyrite; 143.9 to 147.0m: trace veining; unit bleached between 146.2 and 147.0m with trace chlorite veins and minor pyrite;	26036	7
			26037	6
			26038	<5
		At 147.0m END OF HOLE	26039	<5
			26040	<5
			26041	<5
150				

Project:	Atkinson Project	Northing:	920N	Hole No.:	L-06-7
Claim Group:	Lipton Claims	Easting:	650E	Core Size:	BQ
Claim Number:	1205417	Bearing:	120°	Total depth:	144m
Logged by:	P. Nicholls	Dip:	-60	Drilled by:	Major Drilling
Date Logged:	Mar. 16 - 17, 2006	Acid Test:	-57 at 144m	Dates drilled:	Mar. 15, 2006 to Mar 16, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
		OVERBURDEN: 0.0 to 8.5m: Casing		
10		MAFIC TUFF: 8.5 to 14.25m: fine grained massive to poorly banded amphibole biotite garnet (5 to 10%) rock with minor cherty bands; banding at 60 to 70° to the core axis; @ 8.8m: trace sulphides in thin fractures; @ 11.6m: core broken, rusty sections; @ 13.5m: 5mm quartz vein with pyrrhotite oriented at 50° to the core axis;	25802 25803 25804 25805 25806	7 133 235 66 19
		FELDSPAR PORPHYRY: 14.25 to 15.8m: fine grained massive medium grey quartz feldspar biotite rock with 20% irregular to subhedral feldspar phenocrysts to 2mm; minor veining;	25807	<5
20		MAFIC TUFF: 15.8 to 20.8m: similar to above; better banded at 70° to the core axis; trace iron sulphides; trace quartz veining; 18.0 to 18.3m: lost core; 20.0 to 20.4m: rock ribboned with thin quartz veins at 90° to the core axis; trace sulphides with the veins;	25808 25809 25810 25811 25812	5 <5 8 6 59
		FELSIC INTRUSIVE: 20.8 to 23.1m: fine grained, massive to brecciated, light grey to light green grey felsic rock; trace pink alteration and quartz veins; 5% thin chlorite veins; trace to 5% (locally) pyrite and pyrrhotite and possible sphalerite; pyrite chlorite veins to 0.5mm;	25813 25814	5 7
30		MAFIC FLOW: 23.1 to 50.6m: fine grained, massive, medium to dark green; amphibole feldspar rock; locally trace biotite; trace veining; minor sulphides; 25.4 to 25.7m: lost core; 29.0 to 31.0m: 5% quartz calcite veins with trace pyrite and pyrrhotite; brittle fracture; @ 32.8m: trace pyrite and pyrrhotite in fine fractures; 34.0 to 35.0m: broken core; 35.6 to 37.3m: medium to coarse grained; 37.3 to 37.7m: Quartz vein with chlorite, calcite, trace epidote, and up to 5% pyrite and pyrrhotite; 39.7 to 40.5m: trace quartz calcite veins with sulphides; 40.5 to 50.6m: unit becomes more biotitic down section; 44.5 to 45.2m: trace quartz veining; trace disseminated iron sulphides; 6cm section of porphyry; 45.7 to 56.2m: fine silica veins; brittle deformation; @ 46.8m: 10% quartz calcite veins with trace pyrite and pyrrhotite; 48.0 to 48.6m: 10% quartz veins with trace sulphides; @ 49.2m: 3 cm quartz calcite vein at 70° to the core axis;	25815 25816 25817 25818 25819 25820 25821 25822 25823 25824 25825 25826 25827	<5 6 <5 5 7 <5 <5 <5 13 18 <5 20 7

Project: Atkinson Project	Northing: 920N	Hole No.: L-06-7
Claim Group: Lipton Claims	Easting: 650E	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 144m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Mar. 16 - 17, 2006	Acid Test: -57 at 144m	Dates drilled: Mar. 15, 2006 to Mar 16, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
40			25828	143
			25829	635
			25830	469
			25831	31
			25832	443
			25833	7
			25834	80
			25835	23
			25836	28
			25837	154
			25838	9
			25839	36
			25840	65
50			25841	<5
		FELSIC INTRUSIVE: 50.6 to 52.3m: fine grained, massive, medium grey to purplish grey felsic rock with local feldspar phenocrysts; trace quartz veining and pink alteration; no visible sulphides; 50.6 to 51.3m: thin section of mafic volcanic;	25842	<5
			25843	5
		MAFIC FLOW: 52.3 to 56.0m: similar to above; biotitic and brecciated; @ 53.2m: 2 to 10mm quartz vein with pyrrhotite; @ 53.7m: 5mm quartz vein at 30° to the core axis; @ 55.9m: 3cm quartz vein with chlorite and trace sulphides at 70° to the core axis;	25844	<5
			25845	13
			25846	<5
			25847	5
		FELSIC INTRUSIVE: 56.0 to 58.5m: fine grained, massive, medium grey felsic rock; trace small blue quartz eyes; trace veining;	25848	6
			25849	38
		FELSIC INTRUSIVE: 58.5 to 60.2m: fine grained, massive, medium grey, felsic to intermediate rock with rare feldspar phenocrysts to 3mm; 59.4 to 59.5m: 5% pyrrhotite and pyrite; fracture controlled; @ 60.0 and 60.2m: quartz veins (up to 2cm) with	25850	17
60			25851	12
		INTERMEDIATE TO MAFIC FLOW: 60.2 to 62.3m: fine to medium grained massive medium green to green grey rock with trace garnet; 60.5 to 61.0m: feldspar porphyritic rock; @ 61.2m: 2 cm quartz vein at 80° to the core axis; 61.9 to 62.3m: biotitic with up to 5% pyrrhotite at bottom contact;	25852	15
			25853	9
		FELSIC INTRUSIVE: 62.3 to 64.3m: same as 56.0 to 58.5m; trace to 1% disseminated pyrite; @ 62.7m: 4cm quartz calcite chlorite vein with pyrrhotite; greenish tint to vein;	25854	5
			25855	5
		CHEMICAL SEDIMENT: 64.3 to 68.1m: medium to dark grey banded to massive rock; banding at 70° to the core axis; trace garnet; up to 5% magnetite; 64.3 to 64.7m: up to 5% pyrrhotite and pyrite in bands and fractures; @ 64.5m: 3 cm quartz vein with pyrrhotite; green tint; 64.7 to 65.1m: 20% pyrrhotite, minor pyrite; 65.1 to 65.6m: massive; 65.6 to 66.5m: trace cherty bands, trace to 10% pyrite; @ 65.9m: 4cm quartz vein at 70° to the core axis; 66.5 to 68.1m: trace sulphides with quartz veins at 66.7 and	25856	28
			25857	7
			25858	10

Project: Atkinson Project	Northing: 920N	Hole No.: L-06-7
Claim Group: Lipton Claims	Easting: 650E	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 144m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Mar. 16 - 17, 2006	Acid Test: -57 at 144m	Dates drilled: Mar. 15, 2006 to Mar 16, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
66.8m;			25859	13
		INTERMEDIATE TO MAFIC TUFF: 68.1 to 69.5m: fine grained, brown grey biotitic matrix with light grey felsic fragments aligned at 70° to the core axis; fragments up to 5mm; trace to 2% pyrite and pyrrhotite; 2cm cherty zone at base of section with	25860	10
70		INTERMEDIATE TO MAFIC FLOW: 69.5 to 79.5m: fine to medium grained, massive medium to dark greenish grey amphibole feldspar rock; trace sulphides to 70.0m; 71.0 to 72.0m: 10% quartz veins with pink alteration; @ 72.2m: pyrite in chlorite vein at 20° to the core axis; @ 72.4m: 6cm white quartz vein; 75.0 to 78.0m: 50% core recovery; 76.0 to 79.5m: trace magnetite;	25861	15
			25862	34
			25863	30
			25864	9
			25865	11
			25866	14
			25867	46
			25868	609
			25869	69
			25870	82
80		INTERMEDIATE TUFF: 79.5 to 86.8m: fine grained medium brownish grey poorly banded quartz feldspar biotite with amphibole (minor) rock; some massive sections; @ 81.3m: 2cm quartz vein at 70° to the core axis; 82.8 to 83.3m: Feldspar Porphyry; 84.0 to 85.0m: massive section with trace veining; no visible sulphides;	25871	19
			25872	139
			25873	55
			25874	83
			25875	22
		CHEMICAL SEDIMENT: 86.8 to 88.6m: fine grained medium to dark grey cherty rock, with bands of felsic tuff; 86.8 to 87.5m: strongly magnetic cherty graphitic with up to 10% pyrite; 87.5 to 88.5m: poorly banded tuff, weakly magnetic; 88.5 to 88.6m: massive graphite with 5 to 10% pyrite;	25876	23
			25877	15
		CHERTY TUFF: 88.6 to 91.1m: fine grained, banded to massive cherty felsic rock, locally magnetic; trace to 2% disseminated pyrite;	25878	10
90			25879	14
			25880	8
		FELSIC VOLCANIC OR INTRUSIVE: 91.1 to 94.8m: fine grained, massive to poorly banded, light purplish grey mottled quartz feldspar rock; banding at 70° to the core axis; trace sulphides; locally magnetic; between 92.0 and 92.3m intense pink alteration with trace chlorite veins and pyrite;	25881	17
			25882	14
		CHEMICAL SEDIMENT: 94.8 to 95.8m: banded graphitic sediment and felsic tuff; 94.8 to 95.2m: well banded graphitic rock with 5% pyrite, trace chalcopyrite and possible sphalerite; lower contact irregular; 95.2 to 95.5m: felsic tuff with trace pink alteration, trace to 5% pyrite in fractures; trace graphite in fractures; 95.5 to 95.8m: graphitic with 5% pyrrhotite and pyrite in fractures; trace quartz calcite veining;	25883	61
			25884	31
			25885	134
		FELSIC TUFF: 95.8 to 98.5m: fine grained light grey (brownish tint) poorly banded quartz feldspar rock; trace to 1% graphite in fractures to 96.7m; trace pyrite in fractures;	25886	10000
			25887	10000

Project: Atkinson Project	Northing: 920N	Hole No.: L-06-7
Claim Group: Lipton Claims	Easting: 650E	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 144m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Mar. 16 - 17, 2006	Acid Test: -57 at 144m	Dates drilled: Mar. 15, 2006 to Mar 16, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
100		FELSIC INTRUSIVE: 98.5 to 100.2m: fine grained massive light to medium grey quartz feldspar rock with trace small feldspar phenocrysts;	25888	394
			25889	225
		CHERTY TUFF: 100.2 to 102.0m: similar to 95.8 to 98.5m: cherty with trace graphite; banded at 60° to the core axis; trace pyrite and chlorite fractures; @ 101.5m: 12cm quartz vein with chlorite and trace pyrite in vein; massive pyrite at lower margin;	25890	432
			25891	564
		FELDSPAR PORPHYRY: 102.0 to 103.3m: fine grained, massive, medium to light grey quartz feldspar rock with 10% 1mm grey feldspar phenocrysts; trace sulphides;	25892	1158
			25893	10000
		CHERTY TUFF: 103.3 to 105.2m: light to medium grey poor to well banded cherty rock; 103.3 to 104.2 light grey poorly banded at 60° to the core axis; 5 to 10% pyrrhotite as elongate masses (clasts?) oriented at 60° to the core axis; @ 104.15m 3cm felsic clast; 104.2 to 104.3m: 5% pyrite in fractures;	25894	394
			25895	57
		FELSIC TO INTERMEDIATE TUFF: 105.2 to 109.4m: fine grained, light grey to brownish grey, poorly banded rock with minor amphibole bands; banding at 60° to the core axis; trace garnet; @ 107.0m: 10cm graphitic section; @ 109.4m: trace graphite; quartz vein with pyrrhotite;	25896	34
			25897	14
110		FELSIC INTRUSIVE: 109.4 to 124.6m: fine grained, massive, light grey to purplish grey, felsic rock; trace feldspar phenocrysts; 109.4 to 113.7m: light grey with trace quartz veins and trace chlorite veins; @ 109.6m: 2cm quartz vein with pyrite; pyrrhotite at edge of vein; 113.7 to 118.3m: light to medium purplish grey; trace quartz and chlorite veins; minor sulphides; @ 114.9m: 5mm quartz vein with chlorite and pyrite; trace pink alteration; 114.9 to 115.3m: pink alteration along chlorite veins; veins at 20 to 30° to the core axis; 118.3 to 124.6m: light grey to light greenish grey variably altered pink; 118.3 to 120.2m: trace pink alteration quartz veins, chlorite veins and pyrite; 120.2 to 121.3m: trace pink alteration; 121.3 to 121.9m: trace to 5% quartz veins with pyrite; trace chlorite veins; 121.9 to 123.0m: trace veining with pyrite; 123.0 to 124.6m: pink alteration; up to 5% quartz veins with pyrite; trace chlorite veins;	25898	14
			25899	22
			25900	50
			25901	26
			25902	13
			25903	13
			25904	9
			25905	7
			25906	<5
			25907	5
			25908	7
			25909	19
			25910	13
			25911	7
			25912	30
		FELDSPAR PORPHYRY: 124.6 to 126.7m: similar to above; feldspar phenocrysts variably altered pink; trace chlorite veins with pink alteration along the veins;	25913	<5
		FELSIC INTRUSIVE: 126.7 to 127.6m: light grey to almost white, siliceous felsic rock with upper contact at 30° to the core axis marked by a 3mm chlorite vein; trace to 5% thin quartz veins; trace sulphides;	25914	10
		FELDSPAR PORPHYRY: 127.6 to 128.4m: same as 124.6 to 126.7m;	25915	13

Project: Atkinson Project	Northing: 920N	Hole No.: L-06-7
Claim Group: Lipton Claims	Easting: 650E	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 144m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Mar. 16 - 17, 2006	Acid Test: -57 at 144m	Dates drilled: Mar. 15, 2006 to Mar 16, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)	
130		FELSIC INTRUSIVE: 128.4 to 129.1m: same as 126.7 to 127.6m;	25916	5	
		FELSIC TUFF: 129.1 to 138.7m: fine grained light grey massive quartz feldspar rock with trace quartz eyes;	25917	9	
		136.3 to 136.6m: pink alteration, quartz chlorite epidote vein with trace pyrite;	25918	8	
		138.0 to 138.7m: trace pink alteration;	25919	<5	
			25920	7	
			25921	7	
			25922	<5	
140			FELSIC INTRUSIVE: 138.7 to 142.8m: fine grained, massive medium grey to purplish grey, quartz feldspar rock with trace feldspar phenocrysts; minor pink alteration;	25923	6
			140.0 to 141.2m: 10 to 15% vuggy quartz calcite epidote veins; silicified; no visible sulphides; minor pink alteration;	25924	<5
			FELDSPAR PORPHYRY: 142.8 to 144.0m: similar to above; feldspars variably altered pink; @ 143.9m thin quartz vein at 35° to the core axis; trace pyrite;	25925	11
		At 144.0m END OF HOLE			
150					

Project: Atkinson Project	Northing: 937N	Hole No.: L-06-8
Claim Group: Lipton Claims	Easting: 550W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 162m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Mar. 12, 2006	Acid Test: -63 at 162m	Dates drilled: Mar. 10, 2006 to Mar. 12, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
0.0 to 17.0m		OVERBURDEN: 0.0 to 17.0m: Casing		
17.0 to 17.6m		FELSIC TUFF: 17.0 to 17.6m: fine grained, light grey to white quartz feldspar rock, fragments up to 3mm oriented at 50° to the core axis;	21065	5
17.6 to 20.5m		MAFIC FLOW: 17.6 to 20.5m: fine grained medium green to brownish green massive amphibole biotite rock; minor banded sections; up to 5% brown biotite; trace calcite veins;	21066 21067	10 30
20.5 to 30.9m		FELDSPAR PORPHYRY: 20.5 to 30.9m: fine grained, massive, medium grey quartz feldspar biotite matrix with 15% 1mm irregular to subhedral feldspar phenocrysts;; upper contact at 90° to the core axis; @ 21.4m: quartz vein with trace chlorite at 40° to the core axis; @ 21.9m: quartz vein with chlorite and pyrite at 40° to the core axis; 24.3 to 24.8m: several thin quartz veins with pyrite at various angles to the core; 27.0 to 28.5m: 6 quartz chlorite pyrite veins at 30 to 60° to the core axis; veins range from 2 to 20mm; 30.0 to 30.9m: 4 quartz veins with pyrite at 45 to 60° to the core axis; veins range from 5 to 10mm;	21068 21069 21070 21071 21072 21073 21074 21075 21076 21077 21078	182 11 9 6 14 25 64 376 16 46 22
30.9 to 43.4m		MAFIC FLOW: 30.9 to 43.4m: fine grained, massive, dark green to dark brownish green amphibole feldspar biotite rock; 30.9 to 34.3m: crudely banded at 70° to the core axis; @ 32.2m: 10cm section with quartz calcite veins and trace pyrrhotite; 33.0 to 33.2m: 10% quartz calcite veins; trace pyrite and pyrrhotite; 33.7 to 33.8m: 10% quartz calcite veins; trace pyrite and pyrrhotite; 34.3 to 43.4m: fine grained massive flow; biotite content decreases down section; @ 35.8m: 1.5cm quartz vein with calcite chlorite and pyrrhotite at 30 to 40° to the core axis; @ 37.0m: 5cm section with minor veining trace iron sulphides; @ 38.9m: pyrite along chloritic fractures at 40° to the core axis; @ 40.6m: 10cm section with irregular quartz fragments in siliceous chlorite matrix; minor sulphides; 41.8 to 42.2m: Feldspar Porphyry: lighter grey than above; quartz chlorite veins with trace sulphides; 42.2 to 42.7m: trace pyrrhotite in fractures;	21079 21080 21081 21082 21083 21084 21085 21086 21087 21088 21089 21090	341 84 109 3065 1124 539 18 16 8 8 90 21
43.4 to 44.7m		FELDSPAR PORPHYRY: 43.4 to 44.7m: similar to above; lower contact at 70° to the	21091	7











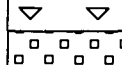
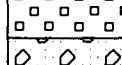
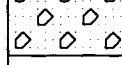









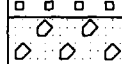
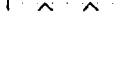

Project: Atkinson Project	Northing: 937N	Hole No.: L-06-8
Claim Group: Lipton Claims	Easting: 550W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 162m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Mar. 12, 2006	Acid Test: -63 at 162m	Dates drilled: Mar. 10, 2006 to Mar. 12, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
		core axis;	21092	30
		MAFIC FLOW: 44.7 to 49.6m: massive fine grained dark green flows; minor veining; 44.8 to 44.9m: Feldspar porphyry	21093	120
			21094	81
			21095	35
			21096	28
			21097	18
50		FELDSPAR PORPHYRY: 49.6 to 52.4m: similar to above; phenocrysts to 3mm; upper contact irregular at 30° to the core axis; trace pink alteration at upper contact; 7cm zone of pink alteration at lower contact; 50.5 to 51.0m: thin (1mm) quartz vein with trace pyrite; @ 51.3m: 1mm quartz vein with pink alteration;	21098	6
			21099	6
		MAFIC FLOW: 52.4 to 58.5m: massive dark green, similar to above; @ 53.3m: trace pyrite and pyrrhotite in smal quartz veins; 53.5 to 54.0m: trace iron sulphides; @ 54.0m: 1 to 3mm quartz vein with pink feldspar;	21100	13
			21101	10
			21102	39
			21103	14
			21104	17
		FELSIC INTRUSIVE: 58.5 to 58.9m: fine grained, massive, light grey to pink, local phenocrysts to 1mm; trace chlorite veins; lower contact at 30° to the core axis;	21105	15
			21106	10
60		MAFIC FLOW: 58.9 to 63.6m: same as above; 61.5 to 62.3m: 2% quartz veins with trace iron sulphides; @ 62.3m: 8cm quartz veins with chlorite and trace pyrite at 40 to 50° to the core axis;	21107	11
			21108	13
			21109	17
		FELDSPAR PORPHYRY: 63.6 to 64.3m: medium to light grey quartz feldspar matrix, 10% feldspar phenocrysts; numerous thin quartz chlorite biotite veins with pyrite;	21110	6
			21111	6
		MAFIC FLOW: 64.3 to 67.7m: similar to above; @ 67.0m: 1cm quartz vein at 50° to the core axis; @ 67.2m: 2 cm quartz vein at 50° to the core axis; @ 67.6m: 1 cm quartz vein at 50° to the core axis cut by thin quartz vein at 30° to the core axis;	21112	6
			21113	11
			21114	13
			21115	8
70		FELSIC INTRUSIVE: 67.7 to 71.2m: fine grained light grey quartz feldspar biotite rock with trace small feldspar phenocrysts; trace quartz and chlorite veins with pyrite at 10 to 30° to the core axis; locally trace disseminated pyrite; lower contact at 50 to 70° to the core axis; 70.5 to 70.9m: Mafic flow	21116	7
			21117	8
			21118	10
		MAFIC FLOW: 71.2 to 81.8m: similar to above; 71.2 to 72.6m: fine grained with trace veining; 72.0 to 72.6m: 10% veins with trace pyrite; 72.6 to 76.8m: medium to coarse grained flow; massive and slightly magnetic; 73.5 to 73.8m: quartz calcite veins with pyrite; 76.5 to 76.8m: quartz calcite veins with pyrrhotite;	21119	46
			21120	123
			21121	99
			21122	192

Project: Atkinson Project	Northing: 937N	Hole No.: L-06-8
Claim Group: Lipton Claims	Easting: 550W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 162m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Mar. 12, 2006	Acid Test: -63 at 162m	Dates drilled: Mar. 10, 2006 to Mar. 12, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
76.8 to 81.8m		76.8 to 81.8m: fine grained; @ 78.1m: 1cm section with 5% quartz calcite veins;	21123	27
			21124	24
			21125	12
			21126	23
			21127	8
			21128	36
			21129	20
		FELDSPAR PORPHYRY: 81.8 to 85.0m: similar to above; lower contact at 40° to the core axis; 81.8 to 82.4m: trace quartz veins with chlorite and pyrite; minor pink alteration; 83.2 to 83.5m: trace quartz chlorite veins with pyrite and pink alteration;	21130	<5
			21131	5
		MAFIC FLOW: 85.0 to 85.4m: fine grained biotitic flow; 5% quartz calcite veins with pyrite; trace disseminated pyrite;	21132	6
			21133	12
		FELSIC INTRUSIVE: 85.4 to 86.8m: fine grained massive, medium grey felsic rock; trace quartz veining with pyrite; minor chlorite veins; trace disseminated pyrite; upper contact at 80° to the core axis;	21134	6
			21135	8
		MAFIC FLOW: 86.8 to 92.7m: fine grained ; similar to above; 86.8 to 87.0m: 20% quartz veining, veins range from 1mm to 20mm; pyrite in veins and disseminated; 87.0 to 90.0m: 5% fine quartz calcite veins with trace sulphides; @ 87.5m: 12mm quartz pink feldspar veins with pyrite at 70° to the core axis; 90.0 to 91.2m: biotitic trace veining; 90.5 to 90.8m: 10% quartz calcite veins with pyrite and pyrrhotite; veins at 0 to 40° to the core axis; 91.2 to 92.7m: tuffaceous looking with possible clasts; 92.2 to 92.4m: fine to medium grained quartz feldspar biotite (granite?) intrusive;	21136	8
			21137	23
			21138	22
			21139	44
			21140	7
		FELSIC TO INTERMEDIATE TUFF: 92.7 to 99.0m: fine grained, light grey, quartz feldspar rock; trace biotite; small clasts oriented at 40 to 60° to the core axis; @ 95.2m: 10cm section with felsic or cherty fragments in chloritic matrix; @ 95.8m: 4cm quartz vein at 50° to the core axis; 98.6 to 99.0m: trace quartz veins and chloritic bands to 2cm;	21141	8
			21142	9
			21143	73
			21144	<5
			21145	<5
		CHEMICAL SEDIMENT: 99.0 to 99.7m: chert amphibole rock with trace garnet, 5 to 10% pyrite and pyrrhotite (fracture controlled); trace magnetite; 5% white quartz veins;	21146	271
			21147	343
		FELSIC INTRUSIVE: 99.7 to 100.4m: fine grained, light grey, massive felsic rock; trace pink feldspar veins, trace garnet;	21148	11
			21149	19
		FELDSPAR PORPHYRY: 100.4 to 104.8m: similar to above; 100.5 to 101.4m: chlorite vein (2mm) at 0 to 10° to the core axis, trace pyrite; trace quartz veining; @ 103.1m: quartz vein with pyrite and trace pink alteration;	21150	53
			21151	252
		INTERMEDIATE TUFF: 104.8 to 109.5m: fine grained, poorly banded,	21152	29



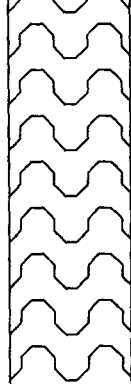

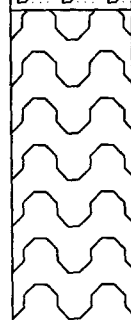
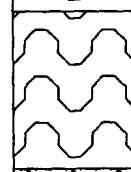

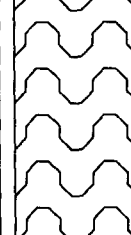
Project: Atkinson Project	Northing: 937N	Hole No.: L-06-8
Claim Group: Lipton Claims	Easting: 550W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 162m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Mar. 12, 2006	Acid Test: -63 at 162m	Dates drilled: Mar. 10, 2006 to Mar. 12, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
		quartz feldspar amphibole biotite rock, trace garnet; trace veining; 106.0 to 108.0m: several quartz veins with iron sulphides; @ 109.3m: 1mm quartz pink feldspar vein;	21153	26
		FELSIC INTRUSIVE: 109.5 to 110.0m: fine grained, light pink grey grey, massive felsic rock; quartz calcite chlorite veins and trace pyrite;	21154	16
110		INTERMEDIATE TUFF: 110.0 to 112.3m: similar to above; minor pink alteration; @ 111.0m: 2cm quartz vein with pink feldspar at margins; @ 111.6m: 3 to 10mm quartz calcite pink feldspar vein;	21155	8
			21156	11
			21157	11
			21158	8
			21159	12
		FELSIC INTRUSIVE: 112.3 to 115.8m: fine grained, massive pink to grey felsic rock; 112.3 to 113.0m: pink alteration; quartz chlorite veins with pyrite; brecciated; 113.0 to 113.9m: minor veining; 113.9 to 115.8m: grey massive, trace to 5% quartz veining; trace chlorite veins; trace pyrite; @ 115.2m: dark grey 1 to 2% iron sulphides possible xenolith of chemical sediment;	21160	7
			21161	30
			21162	26
		CHEMICAL SEDIMENT: 115.8 to 117.0m: fine grained, dark grey, banded graphitic chert; minor sulphides; banding at 60° to the core axis;	21163	11
		FELSIC TUFF: 117.0 to 120.6m: light grey to almost white quartz feldspar rock; banded at 60 to 70° to the core axis; 117.8 to 118.4m: darker grey cherty section; slightly graphitic; @ 118.9m: possible fragments;	21164	<5
			21165	16
120			21166	15
			21167	1968
		FELSIC INTRUSIVE: 120.6 to 122.0m: fine grained, massive, grey to pink (slight green tint) felsic rock; chlorite and quartz veins; trace to 1% pyrite; upper contact at 40° to the core axis;	21168	12
			21169	19
		FELDSPAR PORPHYRY: 122.0 to 123.6m: matrix lighter grey than above; @ 122.9m: quartz vein; 123.0 to 123.6m: 3 quartz veins (up to 1cm) with pyrite at 30° to the core	21170	56
			21171	7
		FELSIC TUFF: 123.6 to 131.6m: light grey, mottled with medium grey; more massive than above; trace quartz eyes; 123.6 to 126.0m: fine silica veins trace chlorite veins; minor sulphides; @ 127.5m: 10 cm section with trace veining and pyrite; @ 128.3m: 1cm quartz vein with pyrite; @ 130.5m: rock broken clay with quartz vein fragments; 131.0 to 131.6m; quartz sericite schist;	21172	5
			21173	5
			21174	7
			21175	9
130			21176	5
			21177	5
		FELSIC INTRUSIVE: 131.6 to 135.5m; fine grained, massive, felsic rock, light greenish grey colour; unit cut by numerous fine quartz chlorite veins, trace pyrite; @ 132.8m: 1.5cm quartz vein with pyrite at 50° to the core axis; epidote alteration at edge of vein;	21178	6
			21179	7
			21180	332
			21181	<5
		FELDSPAR PORPHYRY: 135.5 to 138.3m: similar to above; 136.9 to 138.0m: feldspar phenocrysts altered pink; 137.0 to 137.5m: quartz chlorite veins; trace to 5% pyrite;		

Project: Atkinson Project	Northing: 937N	Hole No.: L-06-8
Claim Group: Lipton Claims	Easting: 550W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 162m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Mar. 12, 2006	Acid Test: -63 at 162m	Dates drilled: Mar. 10, 2006 to Mar. 12, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
			21182	6
			21183	5
		CHEMICAL SEDIMENT: 138.3 to 139.4m: medium grey, fine grained; siliceous rock; trace to semi massive pyrite (2cm sections);	21184	15
140		FELSIC TUFF: 139.4 to 141.6m: similar to above with amphibole biotite garnet bands; trace pyrite; banding at 70° to the core axis;	21185	6
			21186	10
		FELSIC INTRUSIVE: 141.6 to 142.7m: similar to 131.6 to 135.5m: trace veining; trace to 10% pyrite;	21187	14
		FELSIC TUFF: 142.7 to 162.0m: fine grained, light grey quartz feldspar rock; trace quartz eyes; banded at 70° to the core axis; trace garnet amphibole bands; 147.5 to 148.0m: 1% disseminated pyrite; @ 150.8m: quartz vein fragments in 10 cm section of broken core; @ 151.3m: thin quartz pink feldspar vein at 45° to the core axis; 157.5 to 158.0m: Feldspar porphyry, trace pink alteration; @ 159.3m: vuggy quartz calcite chlorite vein (2mm) at 0° to the core axis;	21188	<5
			21189	<5
			21190	<5
		At 162.0m END OF HOLE	21191	<5
			21192	5
			21193	6
150			21194	<5
			21195	10
			21196	17
			21197	<5
			21198	<5
			21199	6
			21200	7
			21201	5
			21202	6
			21203	5
			21204	11
160			21205	9
			21206	663

Project: Atkinson Project	Northing: 900N	Hole No.: L-06-9
Claim Group: Lipton Claims	Easting: 575W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 150m
Logged by: P. Nicholls	Dip: -60°	Drilled by: Major Drilling
Date Logged: Mar. 7-8, 2006	Acid Test: -60 at 150m	Dates drilled: Mar. 6, 2006 to Mar. 8, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
		OVERBURDEN: 0.0 to 7.0m: Casing		
		CHEMICAL SEDIMENT: 7.0 to 11.7m: fine grained, cherty rock banded to brecciated, banding at 50° to the core axis; 7.0 to 8.9m: biotitic, brown grey in colour; 10 to 15% chert fragments (broken bands) 10% irregularly distributed pyrite and pyrrhotite; 8.1 to 8.9m: siliceous amphibole biotite rich rock with trace to 2% sulphides; 8.9 to 9.7m: Mafic flow: fine grained massive brown green rock; 5% brown biotite; trace veining; 9.7 to 11.4m: cherty rock; brecciated texture; 10 to 15% pyrite and pyrrhotite; biotite interstitial to chert fragments; 11.4 to 11.7m: fine grained amphibole biotite rock with chert bands and trace sulphides;	20928 20929 20930 20931 20932	22 12 7 8 6
		MAFIC FLOW: 11.7 to 20.6m: fine to medium grained, massive medium to dark green amphibole feldspar rock; 11.7 to 14.6m: fine grained, massive with trace calcite crystals; @ 13.3m: irregular quartz vein with pyrite; 14.5 to 20.6m: 5% brown biotite; trace thin quartz veins; minor sulphides;	20933 20934 20935 20936 20937 20938 20939	35 10 12 23 316 88 391
		FELDSPAR PORPHYRY: fine grained medium grey quartz feld biotite rock with 15% smal feldspar phenocrysts; @ 20.6m: quartz vein with pyrite; @ 21.2m: 1 to 3cm silicified zone wth chlorite veins at 30° to the core axis; pyrite with the chlorite veins;	20940 20941	769 37
		MAFIC FLOW: 21.4 to 27.7m: similar to above; @ 21.8m: 2cm zone with fine quartz veins with pyrite at 70° to the core axis; 22.8 to 23.1m: banded zone with trace cherty bands; 24.0 to 24.7m: 4 quartz calcite veins trace sulphides; 24.7 to 25.5m: trace veining; @ 25.2m: 1cm quartz calcite vein with pyrite; vein at 70° to the core axis;	20942 20943 20944 20945 20946 20947	36 12 9 12 14 15
		MAFIC FLOW: 27.7 to 30.8m: fine grained brownish green flow, biotite content greater; minor veining; @ 29.9m: 5mm quartz vein at 80 to 90° to the core axis with pyrite; pyrite also in fractuers at 30° to the core axis; @ 30.2m: 1mm quartz vein with pyrite; 30.3 to 30.5m: 4 quartz veins with biotite and trace sulphides; veins at 70° to the core	20948 20949 20950	19 17 111
		FELDSPAR PORPHYRY: 30.8 to 31.3m: similar to above; irregular quartz vein at upper contact; pink alteration at lower contact;	20951 20952	155 598
		MAFIC FLOW: 31.3 to 54.5m: fine to medium grained, similar to above; 31.3 to 33.0m: trace quartz calcite veins; 33.0 to 33.2m: banded at 50° to the core axis; 1mm chlorite with pink alteration at 50° to the core axis; 33.3 to 33.5m: 4 chlorite calcite veins at 30 to 80° to the core axis; @ 36.2m: 10cm badly broken core; quartz vein fragments; 39.2 to 40.2m: brecciated chlorite and calcite between the fragments; 40.2 to 42.9m: trace calcite quartz veins; 42.9 to 43.1m: 10% calcite with biotite, trace pyrite;	20953 20954 20955 20956 20957	74 8 7 7 5

Project: Atkinson Project	Northing: 900N	Hole No.: L-06-9
Claim Group: Lipton Claims	Easting: 575W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 150m
Logged by: P. Nicholls	Dip: -60°	Drilled by: Major Drilling
Date Logged: Mar. 7-8, 2006	Acid Test: -60 at 150m	Dates drilled: Mar. 6, 2006 to Mar. 8, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
			20958	<5
		46.0 to 46.3m: grinding of core by bit;	20959	5
		46.3 to 52.0m: flow coarser grained;	20960	14
40		@ 47.0m: 20cm section with 75% quartz vein, chlorite and trace pyrite; contacts at 45° to the core axis;	20961	12
		@ 47.4m: 3mm chlorite vein with pyrite; vein at 30° to the core axis;	20962	27
		@ 50.4m: 2 to 5mm quartz kspar vein with pyrite at 50° to the core axis; vein offset by micro faults at 30° to the core axis;	20963	32
		52.0 to 54.5m: biotitic with 10% fine brown biotite;	20964	15
		@ 53.1m: 3 to 5cm quartz calcite vein with pyrite;	20965	23
			20966	202
			20967	164
			20968	1860
			20969	68
			20970	13
50			20971	37
			20972	6
			20973	23
			20974	58
			20975	106
		FELSIC INTRUSIVE: 54.5 to 56.8m: fine grained light grey to almost white siliceous rock with numerous fine chlorite veins; trace to 3% pyrite and pyrrhotite usually with chlorite veins; upper contact at 40° to the core axis; lower contact at 70° to the core	20976	21
			20977	37
		MAFIC FLOW: 56.8 to 59.2m: similar to above; 5% biotite; @ 58.6m: 6cm quartz calcite feldspar vein with chlorite trace pyrite; minor pink alteration;	20978	67
			20979	99
		FELSIC INTRUSIVE: 59.2 to 60.0m: similar to above; quartz and chlorite veins; trace to 5% pyrite and pyrrhotite;	20980	34
60			20981	36
		MAFIC FLOW: 60 to 60.9m: similar to above; trace pyrite at 60.1m;	20982	5
		FELSIC INTRUSIVE: 60.9 to 64.4m: similar to above; minor pink alteration; trace faint feldspar phenocrysts; chlorite veins and trace quartz veins; trace to 2% pyrite with minor pyrrhotite; sulphides usually with the chlorite veins;	20983	<5
		61.2 to 61.5m: Mafic Flow	20984	22
			20985	32
		MAFIC FLOW: 64.4 to 65.3: similar to above; trace pyrite; slightly biotite;	20986	106
		FELSIC INTRUSIVE: 65.3 to 65.6m: slight green tint; trace chlorite veins with pyrite;	20987	21
		MAFIC FLOW: 65.6 to 68.7m: similar to above; with 10 cm section of felsic intrusive at 67m; between 67.1 and 68.7m chaotic texture with silica calcite and epidote as irregular zones: minor pink alteration between 68.5 and 68.7m;	20988	22

Project: Atkinson Project	Northing: 900N	Hole No.: L-06-9
Claim Group: Lipton Claims	Easting: 575W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 150m
Logged by: P. Nicholls	Dip: -60°	Drilled by: Major Drilling
Date Logged: Mar. 7-8, 2006	Acid Test: -60 at 150m	Dates drilled: Mar. 6, 2006 to Mar. 8, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
70		FELSIC INTRUSIVE: 68.7 to 70.2m: medium grey ; similar to above, trace veining and pyrite, minor pink alteration;	20989	11
			20990	567
		CARBONATED BIOTITE EPIDOTE ROCK: 70.2 to 72.5m: fine grained medium grown green to yellowish green mottled rock; 5% calcite; up to 5% veining; between 71.0 and 72.0m: 40 to 50% quartz calcite vein with trace to 2% fine pyrite, possible black tourmaline;	20991	<5
			20992	<5
			20993	204
		INTERMEDIATE TUFF: 72.5 to 76.3m: fine grained banded to massive brown grey to brown green quartz feldspar biotite amphibole rock; trace veining; trace sulphides;	20994	123
			20995	561
			20996	162
			20997	11
		FELSIC INTRUSIVE: 76.3 to 77.4m: fine grained light grey; trace feldspar phenocrysts; minor chlorite veins;	20998	5
80		FELSIC TUFF: 77.4 to 82.1m: fine grained light to medium grey quartz feldspar rock; massive to poorly banded at 60 to 70° to the core axis; trace biotite; minor amphibole veins; cherty bands or fragments with with up to 5% pyrite between 80.9 and 81.3m:	20999	<5
			21000	<5
			21001	13
			21002	26
		CHEMICAL SEDIMENT: 82.1 to 85.2m: fine grained light grey to brown grey rock with 20 to 30% felsic fragments up to 4cm; fragments oriented at 60° to the core axis; biotite and amphibole as matrix to fragments; up to 5% magnetite and up to 10% pyrite; trace garnets; possible lapilli tuff;	21003	<5
			21004	<5
			21005	13
		MAFIC FLOW: 85.2 to 91.3m: fine grained, massive, medium brown to brownish green amphibole feldspar biotite rock; @ 85.6m: 6cm felsic intrusive with chlorite veins and pyrite; between 86.6 and 90.0m: minor veining; between 90.0 and 90.4m: 5% quartz calcite veins with biotite;	21006	15
			21007	28
			21008	7
			21009	10
90			21010	11
			21011	13
		INTERMEDIATE TUFF: 91.3 to 97.3m: fine grained, grey to medium brownish grey massive to poorly banded rock with 5 to 10% biotite trace amphibole; @ 93.4m a thin fragmental section; minor veining ;	21012	10
			21013	7
			21014	10
			21015	9
			21016	16
			21017	8
		FELDSPAR PORPHYRY: 97.3 to 99.0m: fine grained, massive, medium brownish grey quartz feldspar biotite rock with 15% irregular grey feldspar phenocrysts to 1mm; between 98.5 and 99.9m trace pyrite in thin calcite veins at 0 to 30° to the core axis;	21018	7
			21019	13



Project: Atkinson Project	Northing: 900N	Hole No.: L-06-9
Claim Group: Lipton Claims	Easting: 575W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 150m
Logged by: P. Nicholls	Dip: -60°	Drilled by: Major Drilling
Date Logged: Mar. 7-8, 2006	Acid Test: -60 at 150m	Dates drilled: Mar. 6, 2006 to Mar. 8, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
100		QUARTZ VEIN: 99.0 to 99.75m: massive white quartz vein with chlorite veins and irregular masses of chlorite; up to 5% pyrite with the chlorite;	21020	214
		INTERMEDIATE TUFF: 99.75 to 101.3m: similar to 91.3 to 97.3m: more massive; minor veining;	21021	271
		CHEMICAL SEDIMENT: 101.3 to 108.2m: fine grained, medium to dark grey banded graphitic rock with light grey cherty sections; banding at 60 to 70° to the core axis; 101.3 to 101.6m: graphitic with trace to 5% pyrite and pyrrhotite; 101.6 to 101.9m: cherty with up to 5% pyrrhotite; 101.9 to 102.2m: graphitic with up to 5% pyrite and pyrrhotite; 102.2 to 106.4m: cherty to graphitic with thin (to 20cm) sections of semi massive graphite; trace to 10% pyrite and pyrrhotite; between 103.1 to 104.8m the core is broken; 106.4 to 107.0m: Intermediate intrusive with trace quartz veining and pyrite; 107.0 to 108.2m: felsic tuff with trace to 20% graphitic bands; minor sulphides;	21022 21023 21024 21025 21026 21027	39 71 228 53 35 23
		INTERMEDIATE INTRUSIVE: 108.2 to 109.3m: fine grained, massive, medium grey rock with thin lath shaped phenocrysts? oriented at 45° to the core axis; lower contact is irregular at 30° to the core axis;	21028 21029	19 228
110		FELSIC TUFF: 109.3 to 120.4m: fine grey, light grey to white, poorly banded felsic rock; trace biotite; trace garnet; trace sulphides; @ 114.3m: trace pyrite along thin chlorite vein at 30° to the core axis; @ 116.9m: 5cm silicified zone with pink feldspar and trace pyrite; @ 117.2m: 3cm quartz vein with minor pyrite; @ 119.2m: 10 cm zone with thin quartz veins, pyrite and pink alteration;	21030 21031 21032 21033 21034 21035 21036 21037 21038 21039 21040	605 9 1054 65 2860 269 19 14 18 6 13
		FELDSPAR PORPHYRY: 120.4 to 122.4m: similar to 97.3 to 99.0m; between 121.6 and 121.9m: 1 cm quartz vein at 0° to the core axis; trace chlorite and pyrite;	21041 21042	9 <5
		FELSIC TUFF: 122.4 to 125.4m: similar to above; 125.1 to 125.2m: minor pink alteration with thin chlorite vein; trace pyrite; vein at 80° to the core axis;	21043 21044 21045	5 6 7
		FELSIC TUFF: 125.4 to 127.6m: similar to above with trace to 5% garnet; trace to 5% amphibole; minor sulphides; 125.4 to 124.5m: amphibole rich section with up to 10% pyrite;	21046 21047	24 9
120		FELDSPAR PORPHYRY: 127.6 to 130.5m: similar to above; 128.5 to 129.5m: trace pink alteration; trace to 5% quartz veins, chlorite veins and trace pyrite;	21048 21049	8 7

Project: Atkinson Project	Northing: 900N	Hole No.: L-06-9
Claim Group: Lipton Claims	Easting: 575W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 150m
Logged by: P. Nicholls	Dip: -60°	Drilled by: Major Drilling
Date Logged: Mar. 7-8, 2006	Acid Test: -60 at 150m	Dates drilled: Mar. 6, 2006 to Mar. 8, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
130		FELSIC TO INTERMEDIATE TUFF: 130.5 to 132.5m: Felsic tuff with thin bands of amphibole biotite and garnet; trace to locally 5% pyrite with the amphibole bands;	21050	7
		banding at 70° to the core axis; 132.0 to 132.5m: mainly amphibole rich;	21051	20
			21052	22
		FELDSPAR PORPHYRY: 132.5 to 135.3m: similar to above;	21053	22
			21054	9
		FELSIC TUFF: 135.3 to 150.0m: fine grained, light grey with darker grey patches, poorly banded felsic rock; banding at 70° to the core axis; trace quartz eyes;	21055	11
		@ 142.1m: 1cm quartz vein at 90° to the core axis; trace chlorite and pyrite;	21056	12
		@ 143.6m: 7mm quartz vein at 70° to the core axis;	21057	8
		@ 144.2m: 2cm quartz vein at 70° to the core axis;		
		@ 148.0m: 2cm quartz vein at 80° to the core axis;		
		@ 149.0m: 1.5cm quartz vein at 70° to the core axis;		
140		At 150.0m END OF HOLE	21058	10
			21059	9
			21060	11
			21061	7
			21062	11
			21063	6
150			21064	10

Project: Atkinson Project	Northing: 846N	Hole No.: L-06-10
Claim Group: Lipton Claims	Easting: 582W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 111m
Logged by: P. Nicholls	Dip: -60°	Drilled by: Major Drilling
Date Logged: Mar. 4 to 5, 2006	Acid Test: -56 at 111m	Dates drilled: Mar. 3, 2006 to Mar. 5, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
0.0 to 4.5m		OVERBURDEN: 0.0 to 4.5m: Casing		
4.5 to 38.3m		<p>MAFIC FLOW: 4.5 to 38.3m: fine to medium grained, massive, medium to dark green, amphibole rich rock;</p> <p>4.5 to 10.0m: minor calcite veins;</p> <p>@ 10.0m: 3mm white quartz vein at 30° to 40° to the core axis with pyrite;</p> <p>12.0 to 22.0m: trace thin (<1mm) quartz calcite veins contorted and at various angles to the core; trace sulphides between 12.0 and 18.0m;</p> <p>@ 24.0m: 6cm white quartz vein at 45° to the core axis with trace chlorite;</p> <p>24.0 to 26.0m: trace to 5% calcite quartz veins;</p> <p>27.0 to 28.0m: trace calcite veins;</p> <p>@ 31.8m: 5 cm quartz calcite vein with chlorite;</p> <p>@ 32.7m: 5cm thick fine grained cherty interflow , trace pink feldspar;</p> <p>33.5 to 34.5m: trace to 5% calcite veins, trace pyrite in fine fractures;</p> <p>@ 34.5m: 5cm irregular calcite vein;</p> <p>@ 35.0m: 1cm amphibole quartz vein at 50° to the core axis; amphibole as bladed crystals;</p> <p>@ 35.9m: trace pyrrhotite in calcite vein;</p> <p>@ 36.4m: 10cm section of badly broken core;</p> <p>@ 36.6m: thin quartz pink feldspar vein at 0° to the core axis; pyrrhotite in fractures;</p> <p>37.9 to 38.3m: trace biotite;</p>	<p>20827 7</p> <p>20828 7</p> <p>20829 39</p> <p>20830 5807</p> <p>20831 890</p> <p>20832 425</p> <p>20833 42</p> <p>20834 19</p> <p>20835 14</p> <p>20836 43</p> <p>20837 197</p> <p>20838 12</p> <p>20839 70</p> <p>20840 11</p> <p>20841 162</p> <p>20842 5</p> <p>20843 11</p> <p>20844 20</p> <p>20845 79</p> <p>20846 67</p> <p>20847 50</p> <p>20848 10</p> <p>20849 15</p> <p>20850 18</p>	

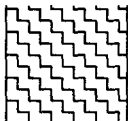
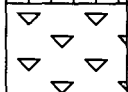

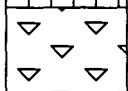


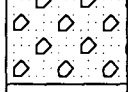

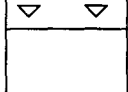





Project: Atkinson Project	Northing: 846N	Hole No.: L-06-10
Claim Group: Lipton Claims	Easting: 582W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 111m
Logged by: P. Nicholls	Dip: -60°	Drilled by: Major Drilling
Date Logged: Mar. 4 to 5, 2006	Acid Test: -56 at 111m	Dates drilled: Mar. 3, 2006 to Mar. 5, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
			20851	22
			20852	11
			20853	5
			20854	<5
		FELSIC INTRUSIVE: 38.3 to 39.7m: fine grained, massive, light to medium grey, quartz feldspar rock; up to 5% quartz veins (1 to 10mm), trace sulphides; pink alteration associated with the veins between 39.0 and 39.3m;	20855	13
40		MAFIC FLOW: 39.7 to 44.6m: same as above with trace quartz and calcite veins;	20856	58
			20857	106
			20858	8
			20859	13
			20860	8
		FELDSPAR PORPHYRY: 44.6 to 48.5m: fine grained massive, medium to dark grey; quartz feldspar rock with 15% small (1mm) subhedral white feldspar phenocrysts; trace quartz veins, minor sulphides, trace pink alteration; sections of fine grained intermediate volcanic or intrusive (45.9 - 46.4m, 48.4 - 48.7m);	20861	<5
			20862	18
			20863	21
			20864	23
		INTERMEDIATE INTRUSIVE OR VOLCANIC: 48.5 to 51.5m: fine grained, massive, medium greenish grey rock with trace magnetite; between 50.5 to 51.5m unit crudely banded? at 60° to the core axis with trace sulphides; between 51.0 and 51.5m three calcite quartz veins at 90° to the core axis;	20865	25
50			20866	63
			20867	98
		FELDSPAR PORPHYRY: 51.5 to 52.4m: similar to above	20868	<5
		INTERMEDIATE INTRUSIVE OR VOLCANIC: 52.4 to 53.1m: fine grained massive medium brownish grey rock, biotite, trace magnetite, 5% calcite in fine fractures; contacts marked by quartz veins;	20869	8
			20870	<5
		FELDSPAR PORPHYRY: 53.1 to 55.2m: similar to above, trace pink alteration;	20871	<5
		FELSIC INTRUSIVE: 55.2 to 56.1m: fine grained, massive to brecciated, light purplish grey quartz rich intrusive; pink alteration quartz and silica (fine) veins;	20872	<5
			20873	7
		CARBONATED BIOTITE EPIDOTE ROCK: 56.1 to 61.0m: fine grained, massive to banded?, medium brown green to yellowish green rock; carbonated, up to 5% calcite in fine fractures and in matrix; trace to 3% disseminated pyrite, epidote; 56.4 to 56.9m: Feldspar porphyry section ; 57.6 to 58.1m: Felsic intrusive similar to 55.2 to 56.1m: quartz pink feldspar veins, chlorite veins; trace pyrite;	20874	22
			20875	<5
			20876	<5
60			20877	<5
			20878	22
		FELDSPAR PORPHYRY: 61.0 to 63.6m: fine grained, massive, mottled light grey medium grey quartz feldspar biotite rock; trace to 5% irregular feldspar phenocrysts to 2mm, trace quartz veins with pyrite, trace pyrite disseminated;	20879	<5
			20880	8
			20881	<5
		FELSIC TUFF: 63.6 to 66.4m: fine grained, mottled light grey medium grey quartz feldspar rock. banded at 60° to the core axis; trace nyrrite; 64.7 to 65.0m: trace iron	20882	<5

Project: Atkinson Project	Northing: 846N	Hole No.: L-06-10
Claim Group: Lipton Claims	Easting: 582W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 111m
Logged by: P. Nicholls	Dip: -60°	Drilled by: Major Drilling
Date Logged: Mar. 4 to 5, 2006	Acid Test: -56 at 111m	Dates drilled: Mar. 3, 2006 to Mar. 5, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
		sulphides, possibly graphitic; 66.0 to 66.4m: trace to 2% pyrite;	20883	<5
		FELSIC INTRUSIVE: 66.4 to 68.9m: light grey to greenish grey, brecciated rock cut by fine silica veins and chlorite veins; trace to 2% pyrite disseminated and with veins; trace pink alteration; between 67.9 and 68.9m green colour more intense, quartz and chlorite veins common, up to 5% pyrite in veins;	20884	<5
			20885	198
			20886	286
		CHEMICAL SEDIMENT: 68.9 to 71.4m: cherty medium grey banded to brecciated rock with bands at 60° to the core axis; slightly graphitic, trace to 10% pyrite with trace pyrrhotite; trace magnetite, quartz veins at 69.2 (1cm and 3cm) and 69.5 (1cm) with chlorite; Feldspar porphyry sections: 69.6 to 70.6m, 70.9 to 71.0m, 71.3 to 71.4m; trace veining;	20887	55
70			20888	5
			20889	9
		FELSIC INTRUSIVE: 71.4 to 76.9m: fine grained, massive medium to light grey quartz feldspar rock; minor veining; 71.8 to 72.2m: core badly broken; 72.2 to 73.0m: trace feldspar phenocrysts; trace to 5% thin quartz veins and chlorite veins, trace to 3% pyrite; trace pink alteration;	20890	5
			20891	<5
			20892	<5
			20893	<5
			20894	<5
		FELSIC TO INTERMEDIATE TUFF: 76.9 to 78.4m: fine grained, massive to well banded at 45 to 60° to core axis; brownish grey biotitic; with quartz vein at 77.2 (3cm), trace pyrite between 76.9 and 77.2m; calcite vein at 0° to core between 77.6 and 80.4m	20895	5
			20896	14
80		MAFIC VOLCANIC OR INTRUSIVE: 78.4 to 80.4m: massive fine grained, medium green grey amphibole feldspar rock with dark green irregular phenocrysts?	20897	<5
			20898	10
		CHEMICAL SEDIMENT: 80.4 to 84.2m: banded at 50° to core; 80.4 to 83.4m: medium brown to green grey; felsic to biotitic bands with 5% amphibole bands, trace magnetite, garnets; trace pyrite; between 80.4 and 81.0m up to 5% quartz calcite veining with trace pyrite; 83.4 to 84.2m: medium grey cherty unit, locally graphitic, up to 5% iron sulphides, trace magnetite;	20899	84
			20900	8
			20901	15
		FELSIC INTRUSIVE: 84.2 to 88.9m: light grey, massive quartz feldspar rock;	20902	5
		84.2 to 85.5m: trace sulphides, pink alteration, chlorite veins, pink feldspar quartz veins; at 85.5m a 3cm quartz vein at 45° to core with pink feldspar and pyrite; 85.5 to 87.0m: altered to light pinkish brown colour; trace veining (quartz, chlorite, pink feldspar); at 86.9m a 4cm quartz vein with chlorite and pyrite; 87.0 to 88.9m: minor veining and alteration;	20903	6
			20904	5
			20905	<5
			20906	<5
		FELSIC TO INTERMEDIATE TUFF: 88.9 to 89.8m: similar to 76.9 to 78.4m;	20907	5
90		FELDSPAR PORPHYRY: 89.8 to 91.5m: similar to above; pyrite and pink alteration at lower contact;	20908	81
			20909	13
		CHEMICAL SEDIMENT: 91.5 to 97.9m: banded at 70° to core; 91.5 to 93.9m: banded biotite amphibole garnet rock with cherty bands; trace magnetite, trace pyrite and minor graphitic bands; @91.9m calcite quartz veins with up to 10% pyrite; 93.9 to 96.7m: graphitic; massive graphite with 5 to 10% pyrrhotite between 93.9 and 94.7m; 20% graphitic bands with trace to 2% pyrite and pyrrhotite and trace veining between 94.7 and 96.7m; between 96.7 and 97.9m 5 to 10% graphitic bands in felsic tuff;	20910	7
			20911	12
			20912	15

Project: Atkinson Project	Northing: 846N	Hole No.: L-06-10
Claim Group: Lipton Claims	Easting: 582W	Core Size: BQ
Claim Number: 1205417	Bearing: 120°	Total depth: 111m
Logged by: P. Nicholls	Dip: -60°	Drilled by: Major Drilling
Date Logged: Mar. 4 to 5, 2006	Acid Test: -56 at 111m	Dates drilled: Mar. 3, 2006 to Mar. 5, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
			20913	37
			20914	11
		FELSIC TUFF: 97.9 to 101.3m: fine grained light grey to white, massive to banded quartz feldspar rock; trace garnet and biotite; banding at 60 to 70° to core axis;	20915	<5
100		CHEMICAL SEDIMENT: 101.3 to 101.6m: cherty trace magnetite, 10 to 15% pyrite;	20916	<5
			20917	13
			20918	9
		FELSIC TUFF: 101.6 to 105.1m: fine grained, poorly banded at 60° to core axis, mottled light grey quartz feldspar rock;	20919	8
			20920	<5
			20921	<5
		FELSIC INTRUSIVE: 105.1 to 106.0m: light grey, pink altered, quartz feldspar rock; trace quartz and chlorite veins; minor sulphides;	20922	<5
		FELDSPAR PORPHYRY: 106.0 to 108.5: fine grained, medium grained quartz feldspar rock with 15% feldspar phenocrysts that are variably altered pink;	20923	<5
			20924	<5
		FELSIC TUFF: 108.5 to 111.0m: fine grained, light grey to white; banded at 70° to core axis, quartz feldspar rock; between 109.9 and 110.1m a garnet amphibole rich zone with 5% pyrite; between 110.1 and 110.7m tuff pale green in colour with trace pyrite;	20925	13
110			20926	<5
		At 111.0m END OF HOLE	20927	6
120				

Appendix 2 - Geochemical Results

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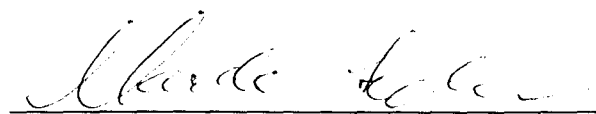
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Date : 2006-08-08
 Page : 1 of 5

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1	Folder : 11779 Your order number : Project : Total number of samples : 100
Telephone : (905) 640-3957 Fax : (905) 640-7660	

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	20351	<5
20352	<5	
20353	<5	
20354	<5	
20355	39	
20356	<5	
20357	11	
20358	6	
20359	<5	
20360	<5	
20361	6	
20362	10	
20363	6	<5
20364	6	
20365	5	
20366	<5	
20367	<5	
20368	<5	
20369	6	
20370	<5	


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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11779 Your order number : Project : Total number of samples : 100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	20371	<5
20372	<5	
20373	<5	
20374	<5	
20375	<5	<5
20376	6	
20377	8	
20378	<5	
20379	<5	
20380	17	
20381	19	
20382	16	
20383	8	
20384	9	
20385	12	
20386	16	
20387	32	25
20388	44	
20389	12	
20390	8	


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8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	20391	<5
20392	7	
20393	7	
20394	<5	
20395	6	
20396	<5	
20397	57	
20398	<5	
20399	6	<5
20400	<5	
20401	<5	
20402	<5	
20403	<5	
20404	7	
20405	<5	
20406	<5	
20407	<5	
20408	<5	
20409	7	
20410	<5	


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Client : Dentonia Resources Ltd			
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8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
20411	<5	<5
20412	<5	
20413	<5	
20414	<5	
20415	<5	
20416	<5	
20417	<5	
20418	<5	
20419	<5	
20420	<5	
20421	<5	
20422	<5	
20423	<5	<5
20424	<5	
20425	<5	
20426	<5	
20427	<5	
20428	<5	
20429	6	
20430	<5	


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Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11779	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
20431	<5	
20432	<5	
20433	<5	
20434	<5	
20435	5	<5
20436	<5	
20437	<5	
20438	<5	
20439	<5	
20440	<5	
20441	<5	
20442	<5	
20443	17	
20444	33	
20445	9	
20446	46	
20447	19	20
20448	7	
20449	8	
20450	13	


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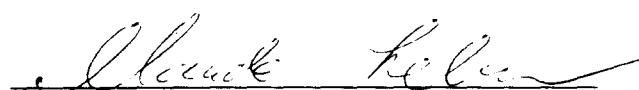
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Client : Dentonia Resources Ltd			
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8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
20451	8	8
20452	<5	
20453	11	
20454	6	
20455	5	
20456	19	
20457	50	
20458	52	
20459	74	
20460	21	
20461	<5	
20462	9	
20463	8	13
20464	13	
20465	<5	
20466	<5	
20467	<5	
20468	<5	
20469	<5	
20470	<5	


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Client : Dentonia Resources Ltd			
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Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	20471	<5
20472	16	
20473	<5	
20474	<5	
20475	<5	5
20476	<5	
20477	<5	
20478	<5	
20479	<5	
20480	<5	
20481	<5	
20482	<5	
20483	<5	
20484	<5	
20485	<5	
20486	<5	
20487	<5	<5
20488	<5	
20489	6	
20490	13	


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Client : Dentonia Resources Ltd	
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<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
20491	8	
20492	6	
20493	19	
20494	7	
20495	<5	
20496	<5	
20497	16	
20498	<5	
20499	5	5
20500	12	
20501	<5	
20502	<5	
20503	<5	
20504	<5	
20505	61	
20506	5	
20507	6	
20508	7	
20509	5	
20510	<5	



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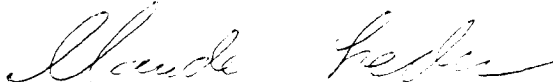
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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11780 Your order number : Project : Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
20511	<5	<5
20512	<5	
20513	6	
20514	5	
20515	5	
20516	<5	
20517	<5	
20518	6	
20519	6	
20520	9	
20521	16	
20522	10	
20523	<5	<5
20524	19	
20525	<5	
20526	<5	
20527	<5	
20528	<5	
20529	<5	
20530	<5	


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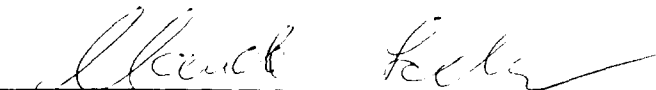
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Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11780	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
20531	5	
20532	<5	
20533	<5	
20534	<5	
20535	9	5
20536	<5	
20537	6	
20538	6	
20539	<5	
20540	<5	
20541	8	
20542	7	
20543	25	
20544	13	
20545	7	
20546	10	
20547	<5	<5
20548	<5	
20549	10	
20550	11	


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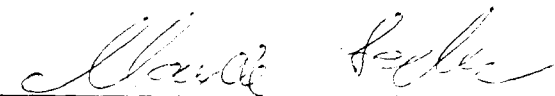
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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11781 Your order number : Project : Total number of samples : 120

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
20551	15	11
20552	61	
20553	68	
20554	19	
20555	<5	
20556	<5	
20557	<5	
20558	<5	
20559	<5	
20560	<5	
20561	<5	
20562	<5	
20563	<5	<5
20564	<5	
20565	<5	
20566	<5	
20567	<5	
20568	<5	
20569	<5	
20570	<5	



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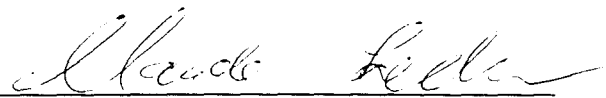
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Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11781	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	120

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	20571	<5
20572	<5	
20573	<5	
20574	<5	
20575	<5	<5
20576	<5	
20577	<5	
20578	<5	
20579	<5	
20580	<5	
20581	<5	
20582	<5	
20583	<5	
20584	<5	
20585	<5	
20586	<5	
20587	<5	<5
20588	<5	
20589	<5	
20590	<5	


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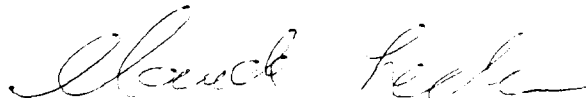
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Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11781	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	120

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	20591	<5
20592	<5	
20593	<5	
20594	8	
20595	7	
20596	6	
20597	37	
20598	21	
20599	241	225
20600	191	
20601	50	
20602	<5	
20603	38	
20604	35	
20605	16	
20606	19	
20607	23	
20608	38	
20609	12	
20610	<5	


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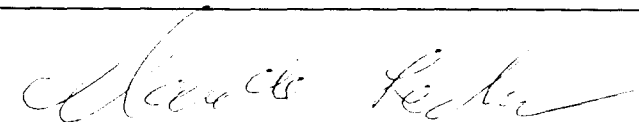
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Date : 2006-08-08
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Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11781	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	120

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
20611	<5	<5
20612	<5	
20613	<5	
20614	<5	
20615	<5	
20616	<5	
20617	<5	
20618	10	
20619	<5	
20620	<5	
20621	<5	
20622	<5	
20623	<5	<5
20624	<5	
20625	7	
20626	76	
20627	11	
20628	8	
20629	19	
20630	<5	



Claude Leclerc, Assistant-Manager

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Date : 2006-08

Page : 5 of 6

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11781	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	120

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	20631	<5
20632	5	
20633	<5	
20634	<5	
20635	<5	<5
20636	6	
20637	<5	
20638	5	
20639	9	
20640	23	
20641	12	
20642	22	
20643	8	
20644	7	
20645	40	
20646	33	
20647	12	11
20648	10	
20649	12	
20650	<5	


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Date : 2006-08

Page : 6 of 6

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1	Telephone : (905) 640-3957 Fax : (905) 640-7660
	Folder : 11781 Your order number : Project : Total number of samples : 120

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
20651	<5	
20652	<5	
20653	<5	
20654	<5	
20655	<5	
20656	14	
20657	14	
20658	8	
20659	10	11
20660	16	
20661	20	
20662	27	
20663	52	
20664	21	
20665	77	
20666	91	
20667	51	
20668	47	
20669	<5	
20670	<5	


 Claude Leclerc, Assistant-Manager

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Date : 2006/07/16

Page : 1 of 5

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11861 Your order number : Project : Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
20671	31	33
20672	399	
20673	377	
20674	32	
20675	16	
20676	5	
20677	16	
20678	18	
20679	11	
20680	7	
20681	16	
20682	7	
20683	<5	5
20684	<5	
20685	7	
20686	5	
20687	5	
20688	10	
20689	19	
20690	14	


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Date : 2006-01-16

Page : 2 of 5

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11861	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	20691	5
20692	5	
20693	6	
20694	12	
20695	14	10
20696	<5	
20697	7	
20698	8	
20699	7	
20700	5	
20701	6	
20702	10	
20703	6	
20704	29	
20705	46	
20706	11	
20707	18	12
20708	19	
20709	23	
20710	8	



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Date : 2006-06-06

Page : 3 of 5

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11861 Your order number : Project : Total number of samples : 100

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
20711	80	
20712	<5	
20713	8	
20714	344	
20715	10	
20716	12	
20717	5	
20718	7	
20719	7	10
20720	5	
20721	9	
20722	7	
20723	7	
20724	15	
20725	6	
20726	13	
20727	23	
20728	8	
20729	7	
20730	12	


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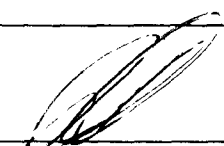
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Date : 2006-06-16
 Page : 4 of 5

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11861	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples : 100	

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	20731	14
20732	15	
20733	39	
20734	5	
20735	6	
20736	8	
20737	7	
20738	8	
20739	7	
20740	6	
20741	7	
20742	7	
20743	10	14
20744	9	
20745	11	
20746	<5	
20747	6	
20748	12	
20749	8	
20750	6	


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Date : 2006-01-16

Page : 5 of 5

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11861 Your order number : Project : Total number of samples : 100

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
20751	<5	
20752	<5	
20753	8	
20754	24	
20755	13	12
20756	8	
20757	15	
20758	7	
20759	8	
20760	8	
20761	7	
20762	7	
20763	<5	
20764	<5	
20765	19	
20766	626	
20767	18	19
20768	20	
20769	8	
20770	21	

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Date : 2006-01-17
 Page : 1 of 5

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11862	
8 Albert Street Stouffville Ontario		Your order number :	
L4A 4H1		Project :	
Telephone : (905) 640-3957		Total number of samples : 100	
Fax : (905) 640-7660			

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
20771	13	10	
20772	17		
20773	26		
20774	11		
20775	17		
20776	9		
20777	6		
20778	226		
20779	51		
20780	10		
20781	33		
20782	10		
20783	13	10	
20784	10		
20785	6		
20786	9		
20787	6		
20788	7		
20789	6		
20790	7		


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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 11862
8 Albert Street Stouffville Ontario L4A 4H1	Your order number : Project :
Telephone : (905) 640-3957 Fax : (905) 640-7660	Total number of samples : 100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
20791	6		
20792	10		
20793	11		
20794	40		
20795	307	294	
20796	13		
20797	10		
20798	7		
20799	5		
20800	9		
20801	7		
20802	6		
20803	<5		
20804	<5		
20805	7		
20806	<5		
20807	6	<5	
20808	7		
20809	6		
20810	8		

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Date : 2006-07-17

Page : 3 of 5

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11862	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
20811	6		
20812	5		
20813	7		
20814	<5		
20815	<5		
20816	5		
20817	6		
20818	46		
20819	<5	<5	
20820	<5		
20821	<5		
20822	8		
20823	<5		
20824	<5		
20825	14		
20826	15		
20827	7		
20828	7		
20829	39		
20830	5807		6.17

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Date : 2006-01-17

Page : 4 of 5

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11862	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
20831	890	898	
20832	425		
20833	42		
20834	19		
20835	14		
20836	43		
20837	197		
20838	12		
20839	70		
20840	11		
20841	162		
20842	5		
20843	11	11	
20844	20		
20845	79		
20846	67		
20847	50		
20848	10		
20849	15		
20850	18		

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Date : 2006-11-17

Page : 5 of 5

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1	Folder : 11862 Your order number : Project : Total number of samples : 100
Telephone : (905) 640-3957 Fax : (905) 640-7660	

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
20851	22		
20852	11		
20853	5		
20854	<5		
20855	13	9	
20856	58		
20857	106		
20858	8		
20859	13		
20860	8		
20861	<5		
20862	18		
20863	21		
20864	23		
20865	25		
20866	63		
20867	98	100	
20868	<5		
20869	8		
20870	<5		


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Date : 2006-07-16

Page : 1 of 3

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 11863
8 Albert Street Stouffville Ontario L4A 4H1	Your order number : Project :
Telephone : (905) 640-3957 Fax : (905) 640-7660	Total number of samples : 57

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
20871	<5	<5
20872	<5	
20873	7	
20874	22	
20875	<5	
20876	<5	
20877	<5	
20878	22	
20879	<5	
20880	8	
20881	<5	
20882	<5	
20883	<5	<5
20884	<5	
20885	198	
20886	286	
20887	55	
20888	5	
20889	9	
20890	5	


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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11863 Your order number : Project : Total number of samples : 57

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	20891	<5
20892	<5	
20893	<5	
20894	<5	
20895	5	6
20896	14	
20897	<5	
20898	10	
20899	84	
20900	8	
20901	15	
20902	5	
20903	6	
20904	5	
20905	<5	
20906	<5	
20907	5	5
20908	81	
20909	13	
20910	7	

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Date : 2006-01-16

Page : 3 of 3

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11863 Your order number : Project : Total number of samples : 57

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
20911	12	
20912	15	
20913	37	
20914	11	
20915	<5	
20916	<5	
20917	13	
20918	9	
20919	8	12
20920	<5	
20921	<5	
20922	<5	
20923	<5	
20924	<5	
20925	13	
20926	<5	
20927	6	


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Date : 2006-07-22

Page : 1 of 5

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1	Folder : 11913 Your order number : Project : Total number of samples : 100
Telephone : (905) 640-3957 Fax : (905) 640-7660	

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
20928	22	26	
20929	12		
20930	7		
20931	8		
20932	6		
20933	35		
20934	10		
20935	12		
20936	23		
20937	316		
20938	88		
20939	391		
20940	769	807	
20941	37		
20942	36		
20943	12		
20944	9		
20945	12		
20946	14		
20947	15		


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Date : 2006-02-22

Page : 2 of 5

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11913 Your order number : Project : Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
20948	19		
20949	17		
20950	111		
20951	155		
20952	598	611	
20953	74		
20954	8		
20955	7		
20956	7		
20957	5		
20958	<5		
20959	5		
20960	14		
20961	12		
20962	27		
20963	32		
20964	15	14	
20965	23		
20966	202		
20967	164		


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Date : 2006-02-22

Page : 3 of 5

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11913	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
20968	1860		1.99
20969	68		
20970	13		
20971	37		
20972	6		
20973	23		
20974	58		
20975	106		
20976	21	21	
20977	37		
20978	67		
20979	99		
20980	34		
20981	36		
20982	5		
20983	<5		
20984	22		
20985	32		
20986	106		
20987	21		


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Date : 2006-02-22

Page : 4 of 5

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11913	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
20988	22	26	
20989	11		
20990	567		
20991	<5		
20992	<5		
20993	204		
20994	123		
20995	561		
20996	162		
20997	11		
20998	5		
20999	<5		
21000	<5	6	
21001	13		
21002	26		
21003	<5		
21004	<5		
21005	13		
21006	15		
21007	28		



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Page : 5 of 5

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11913	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
21008	7		
21009	10		
21010	11		
21011	13		
21012	10	13	
21013	7		
21014	10		
21015	9		
21016	16		
21017	8		
21018	7		
21019	13		
21020	214		
21021	271		
21022	39		
21023	71		
21024	228	205	
21025	53		
21026	35		
21027	23		


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Page : 1 of 5

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11914	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
21028	19	16	
21029	228		
21030	605		
21031	9		
21032	1054		1.13
21033	65		
21034	2860		2.74
21035	269		
21036	19		
21037	14		
21038	18		
21039	6		
21040	13	9	
21041	9		
21042	<5		
21043	5		
21044	6		
21045	7		
21046	24		
21047	9		


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Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11914	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
21048	8		
21049	7		
21050	7		
21051	20		
21052	22	17	
21053	22		
21054	9		
21055	11		
21056	12		
21057	8		
21058	10		
21059	9		
21060	11		
21061	7		
21062	11		
21063	6		
21064	10	7	
21065	5		
21066	10		
21067	30		



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Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11914	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
	21068	182	
21069	11		
21070	9		
21071	6		
21072	14		
21073	25		
21074	64		
21075	376		
21076	16	19	
21077	46		
21078	22		
21079	341		
21080	84		
21081	109		
21082	3065		2.85
21083	1124		1.20
21084	539		
21085	18		
21086	16		
21087	8		



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Date : 2006/07/23

Page : 4 of 5

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11914	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
21088	8	5	
21089	90		
21090	21		
21091	7		
21092	30		
21093	120		
21094	81		
21095	35		
21096	28		
21097	18		
21098	6		
21099	6		
21100	13	11	
21101	10		
21102	39		
21103	14		
21104	17		
21105	15		
21106	10		
21107	11		



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Page : 5 of 5

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11914 Your order number : Project : Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
21108	13		
21109	17		
21110	6		
21111	6		
21112	6	<5	
21113	11		
21114	13		
21115	8		
21116	7		
21117	8		
21118	10		
21119	46		
21120	123		
21121	99		
21122	192		
21123	27		
21124	24	22	
21125	12		
21126	23		
21127	8		



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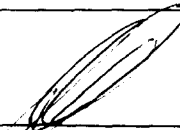
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Date : 2006-07-22

Page : 1 of 4

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11915 Your order number : Project : Total number of samples : 79

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
21128	36	32	
21129	20		
21130	<5		
21131	5		
21132	6		
21133	12		
21134	6		
21135	8		
21136	8		
21137	23		
21138	22		
21139	44		
21140	7	6	
21141	8		
21142	9		
21143	73		
21144	<5		
21145	<5		
21146	271		
21147	343		


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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11915 Your order number : Project : Total number of samples : 79

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
21148	11		
21149	19		
21150	53		
21151	252		
21152	29	31	
21153	26		
21154	16		
21155	8		
21156	11		
21157	11		
21158	8		
21159	12		
21160	7		
21161	30		
21162	26		
21163	11		
21164	<5	<5	
21165	16		
21166	15		
21167	1968		1.99


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Date : 2006-07-22

Page : 3 of 4

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11915	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	79

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
21168	12		
21169	19		
21170	56		
21171	7		
21172	5		
21173	5		
21174	7		
21175	9		
21176	5	<5	
21177	5		
21178	6		
21179	7		
21180	332		
21181	<5		
21182	6		
21183	5		
21184	15		
21185	6		
21186	10		
21187	14		


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Date : 2006-02-22

Page : 4 of 4

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11915 Your order number : Project : Total number of samples : 79

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
21188	<5	<5	
21189	<5		
21190	<5		
21191	<5		
21192	5		
21193	6		
21194	<5		
21195	10		
21196	17		
21197	<5		
21198	<5		
21199	6		
21200	7	5	
21201	5		
21202	6		
21203	5		
21204	11		
21205	9		
21206	663		


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Date : 2006-02-23

Page : 1 of 3

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1	Folder : 11973 Your order number : Project : Total number of samples : 44
Telephone : (905) 640-3957 Fax : (905) 640-7660	

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
21207	<5	<5	
21208	<5		
21209	6		
21210	16		
21211	167		
21212	401		
21213	3157		2.98
21214	123		
21215	10		
21216	<5		
21217	<5		
21218	<5		
21219	<5	<5	
21220	<5		
21221	<5		
21222	<5		
21223	7		
21224	<5		
21225	8		
21226	10		


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Date : 2006-02-23

Page : 2 of 3

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1	Folder : 11973 Your order number : Project : Total number of samples : 44
Telephone : (905) 640-3957 Fax : (905) 640-7660	

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
21227	7		
21228	7		
21229	5		
21230	8		
21231	23	19	
21232	7		
21233	24		
21234	7		
21235	13		
21236	7		
21237	26		
21238	8		
21239	11		
21240	21		
21241	<5		
21242	23		
21243	48	53	
21244	<5		
21245	7		
21246	39		



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Date : 2006-07-23

Page : 3 of 3

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11973 Your order number : Project : Total number of samples : 44

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
21247	83		
21248	15		
21249	104		
21250	102		


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Date : 2006-07-23

Page : 1 of 6

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1	Telephone : (905) 640-3957 Fax : (905) 640-7660
	Folder : 11974 Your order number : Project : Total number of samples : 108

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
25751	187	174
25752	455	
25753	41	
25754	43	
25755	46	
25756	20	
25757	8	
25758	5	
25759	6	
25760	6	
25761	18	
25762	6	
25763	57	63
25764	25	
25765	<5	
25766	6	
25767	12	
25768	<5	
25769	9	
25770	8	

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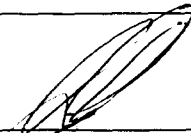
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Date : 2006/07/23

Page : 2 of 6

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11974	
8 Albert Street Stouffville Ontario		Your order number :	
L4A 4H1		Project :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Total number of samples : 108	

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	25771	7
25772	21	
25773	19	
25774	6	
25775	5	5
25776	9	
25777	9	
25778	<5	
25779	<5	
25780	5	
25781	7	
25782	9	
25783	21	
25784	<5	
25785	7	
25786	9	
25787	16	14
25788	6	
25789	<5	
25790	7	



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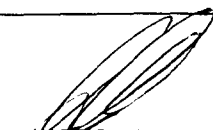
*** Certificate of analysis ***

Date : 2006/03/23

Page : 3 of 6

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 11974	
8 Albert Street		Your order number :	
Stouffville		Project :	
Ontario			
L4A 4H1		Total number of samples : 108	
Telephone : (905) 640-3957			
Fax : (905) 640-7660			

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	25791	<5
25792	6	
25793	12	
25794	<5	
25795	<5	
25796	<5	
25797	60	
25798	11	
25799	144	160
25800	75	
25801	171	
25802	7	
25803	133	
25804	235	
25805	66	
25806	19	
25807	<5	
25808	5	
25809	<5	
25810	8	


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Date : 2006/07/23

Page : 4 of 6

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1	Folder : 11974 Your order number : Project : Total number of samples : 108
Telephone : (905) 640-3957 Fax : (905) 640-7660	

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
25811	6	10
25812	59	
25813	5	
25814	7	
25815	<5	
25816	6	
25817	<5	
25818	5	
25819	7	
25820	<5	
25821	<5	
25822	<5	
25823	13	15
25824	18	
25825	<5	
25826	20	
25827	7	
25828	143	
25829	635	
25830	469	

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Date : 2006/07/23

Page : 5 of 6

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1	Folder : 11974 Your order number : Project : Total number of samples : 108
Telephone : (905) 640-3957 Fax : (905) 640-7660	

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
25831	31	
25832	443	
25833	7	
25834	80	
25835	23	25
25836	28	
25837	154	
25838	9	
25839	36	
25840	65	
25841	<5	
25842	<5	
25843	5	
25844	<5	
25845	13	
25846	<5	
25847	5	7
25848	6	
25849	38	
25850	17	


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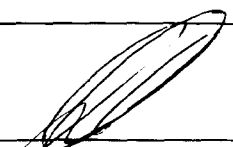
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Date : 2006/07/23

Page : 6 of 6

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11974 Your order number : Project : Total number of samples : 108

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
25851	12	
25852	15	
25853	9	
25854	5	
25855	5	
25856	28	
25857	7	
25858	10	


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Date : 2006/03/28

Page : 1 of 5

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 12017	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
25859	13	12		
25860	10			
25861	15			
25862	34			
25863	30			
25864	9			
25865	11			
25866	14			
25867	46			
25868	609			
25869	69			
25870	82			
25871	19	20		
25872	139			
25873	55			
25874	83			
25875	22			
25876	23			
25877	15			
25878	10			



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Date : 2006/03/28

Page : 2 of 5

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 12017	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
25879	14			
25880	8			
25881	17			
25882	14			
25883	61	56		
25884	31			
25885	134			
25886	----- >DL		17.21	17.83
25887	----- >DL		74.71	77.42
25888	394			
25889	225			
25890	432			
25891	564			
25892	1158		1.10	
25893	----- >DL		14.54	15.22
25894	394			
25895	57	64		
25896	34			
25897	14			
25898	14			

>DL Value greater than detection limit

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 12017 Your order number : Project : Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
25899	22			
25900	50			
25901	26			
25902	13			
25903	13			
25904	9			
25905	7			
25906	<5			
25907	5	<5		
25908	7			
25909	19			
25910	13			
25911	7			
25912	30			
25913	<5			
25914	10			
25915	13			
25916	5			
25917	9			
25918	8			



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Date : 2006/03/28

Page : 4 of 5

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 12017	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
25919	<5	<5		
25920	7			
25921	7			
25922	<5			
25923	6			
25924	<5			
25925	11			
25926	5			
25927	6			
25928	11			
25929	28			
25930	12			
25931	30	26		
25932	216			
25933	78			
25934	7			
25935	12			
25936	49			
25937	9			
25938	6			


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Date : 2008-07-28

Page : 5 of 5

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 12017	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
	25939	8		
25940	10			
25941	6			
25942	8			
25943	7	<5		
25944	29			
25945	14			
25946	13			
25947	38			
25948	69			
25949	11			
25950	35			
25951	14			
25952	68			
25953	15			
25954	9			
25955	23	21		
25956	<5			
25957	19			
25958	10			



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Date : 2006-07-28

Page : 1 of 5

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 12018 Your order number : Project : Total number of samples : 83

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
25959	5	7	
25960	<5		
25961	<5		
25962	<5		
25963	6		
25964	9		
25965	11		
25966	<5		
25967	<5		
25968	10		
25969	49		
25970	762		
25971	50	53	
25972	42		
25973	223		
25974	28		
25975	5		
25976	8		
25977	9		
25978	25		


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Date : 2006-07-28

Page : 2 of 5

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 12018	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	83

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
25979	34		
25980	16		
25981	7		
25982	63		
25983	97	106	
25984	30		
25985	8		
25986	<5		
25987	12		
25988	<5		
25989	5		
25990	8		
25991	7		
25992	18		
25993	35		
25994	1514		1.47
25995	14	13	
25996	<5		
25997	37		
25998	<5		


 Joe Landers, Manager

Laboratoire Expert Inc.

127, Boulevard Industriel
Rouyn-Noranda, Québec
Canada, J9X 6P2
Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006-02-28

Page : 3 of 5

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1	Folder : 12018 Your order number : Project : Total number of samples : 83
Telephone : (905) 640-3957 Fax : (905) 640-7660	

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
25999	13		
26000	25		
26001	129		
26002	9		
26003	27		
26004	20		
26005	85		
26006	27		
26007	27	25	
26008	<5		
26009	<5		
26010	<5		
26011	5		
26012	18		
26013	7		
26014	22		
26015	12		
26016	22		
26017	41		
26018	57		


Joe Landers, Manager

Laboratoire Expert Inc.

*** Certificate of analysis ***

127, Boulevard Industriel
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Date : 2006-07-28
 Page : 4 of 5

Client : Dentonia Resources Ltd			
Addressee : Paul Nicholls		Folder : 12018	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	83

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
26019	8	10	
26020	8		
26021	24		
26022	11		
26023	15		
26024	29		
26025	28		
26026	41		
26027	16		
26028	7		
26029	18		
26030	19		
26031	8	9	
26032	<5		
26033	8		
26034	11		
26035	12		
26036	7		
26037	6		
26038	<5		


 Joe Landers, Manager

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Telephone : (819) 762-7100, Fax : (819) 762-7510

*** Certificate of analysis ***

Date : 2006-02-28

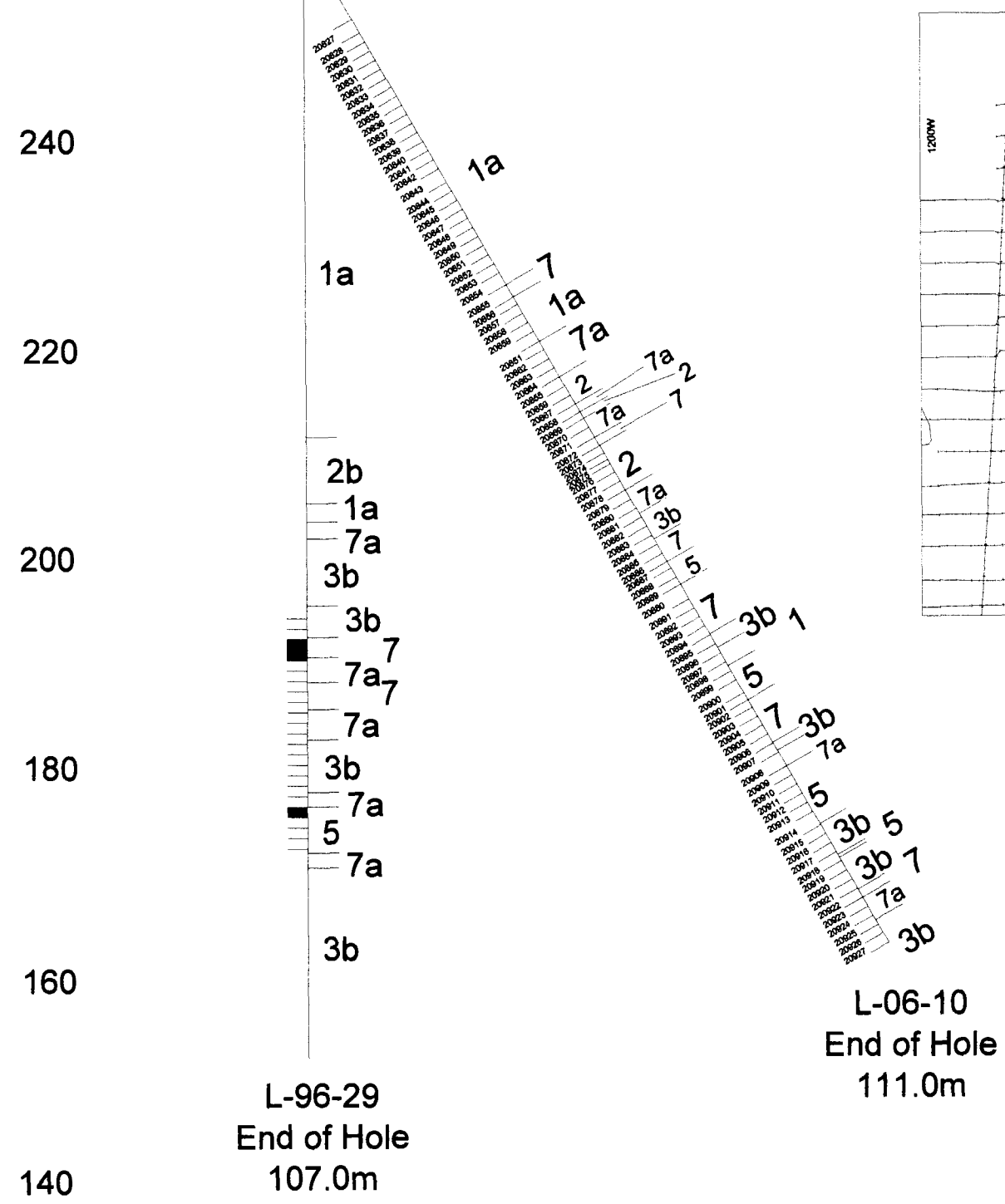
Page : 5 of 5

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 12018 Your order number : Project : Total number of samples : 83

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
26039	<5		
26040	<5		
26041	<5		

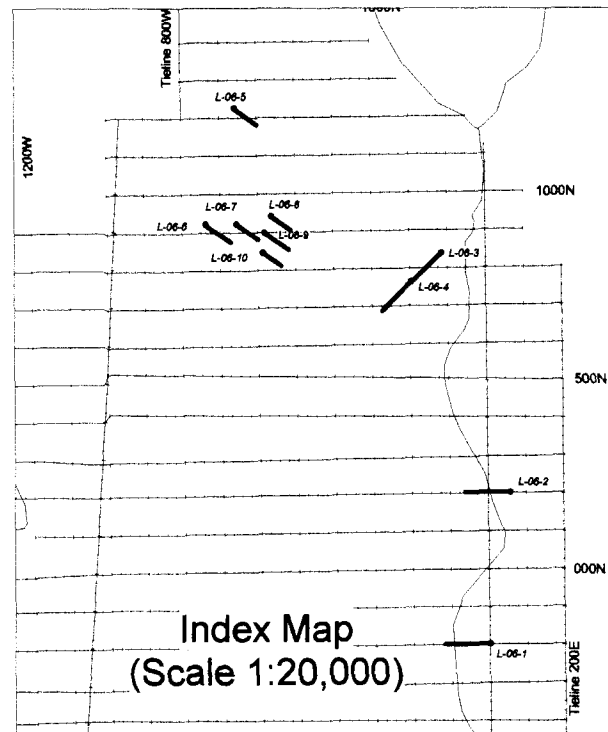

Joe Landers, Manager

Elevation (m) (582W, 846N) Surface Elevation approximately 260 m



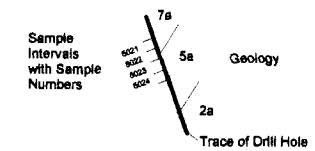
L-96-29
End of Hole
107.0m

L-06-10
End of Hole
111.0m

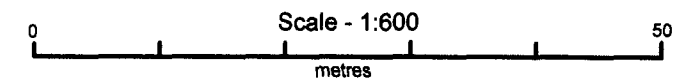


Geological Legend

- 7 Felsic Intrusive Rocks
7a - Feldspar Porphyry 7b - Quartz Feldspar Porphyry
7e - Quartz Eye Porphyry
- 6 Mafic Intrusive Rocks
- 5 Chemical Sedimentary Rocks
- 4 Clastic Sedimentary Rocks
- 3 Felsic Volcanic Rocks
3a - Felsic Flow 3b - Felsic Tuff
3i - Crystal Tuff
- 2 Intermediate Volcanic Rocks
2a - Intermediate Flow 2b - Intermediate Tuff
- 1 Mafic Volcanic Rocks
1a - Mafic Flow 1b - Mafic Tuff



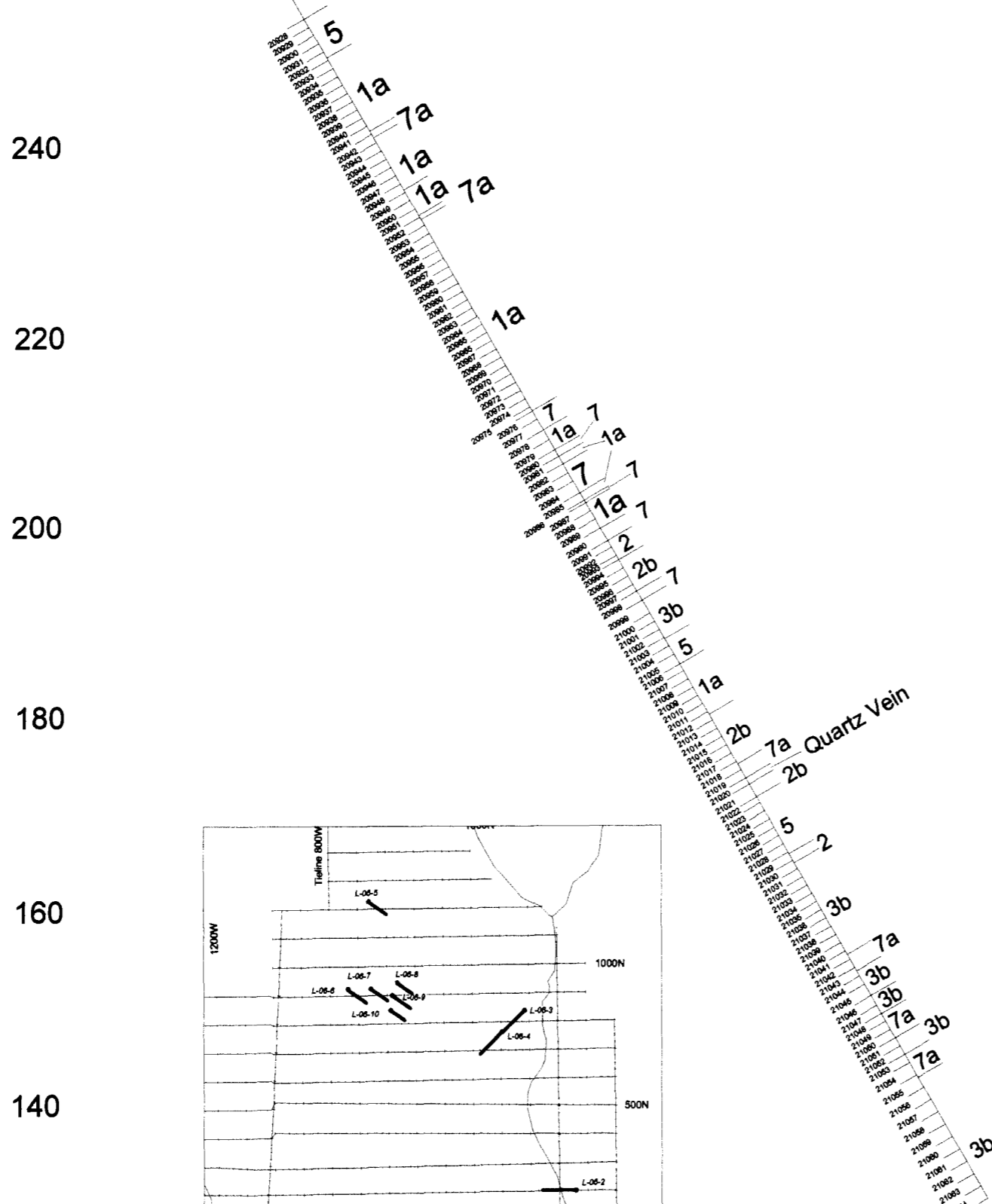
2.31907



Dentonia Resources Ltd.
Atkinson Project - Lipton Claims

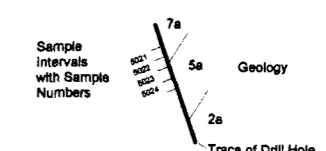
Section L-06-10
(Looking Northeast at 030° Azimuth)

Elevation (m) (575W, 900N) Surface Elevation approximately 260 m

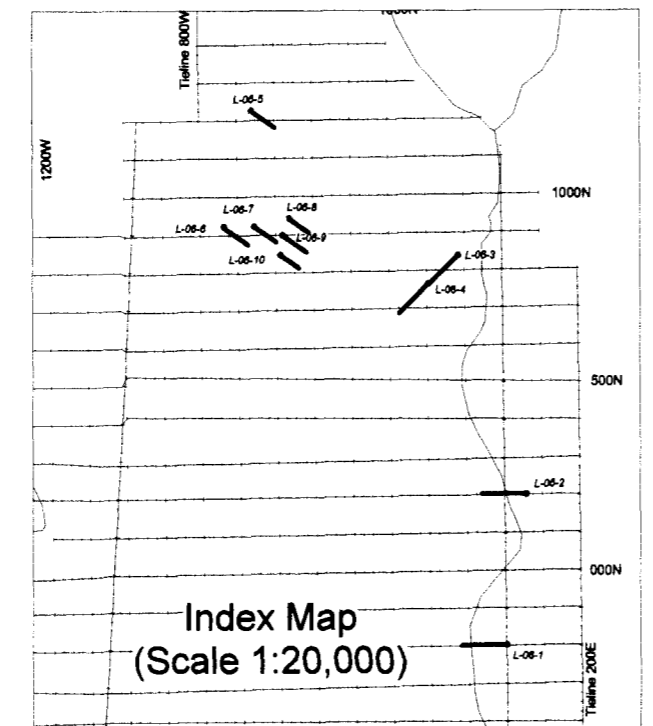
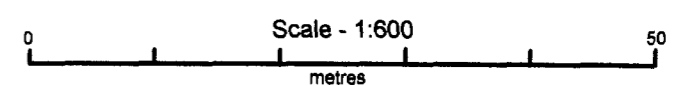


Geological Legend

7	Felsic Intrusive Rocks 7a - Feldspar Porphyry 7b - Quartz Feldspar Porphyry 7e - Quartz Eye Porphyry
6	Mafic Intrusive Rocks
5	Chemical Sedimentary Rocks
4	Clastic Sedimentary Rocks
3	Felsic Volcanic Rocks 3a - Felsic Flow 3b - Felsic Tuff 3i - Crystal Tuff
2	Intermediate Volcanic Rocks 2a - Intermediate Flow 2b - Intermediate Tuff
1	Mafic Volcanic Rocks 1a - Mafic Flow 1b - Mafic Tuff



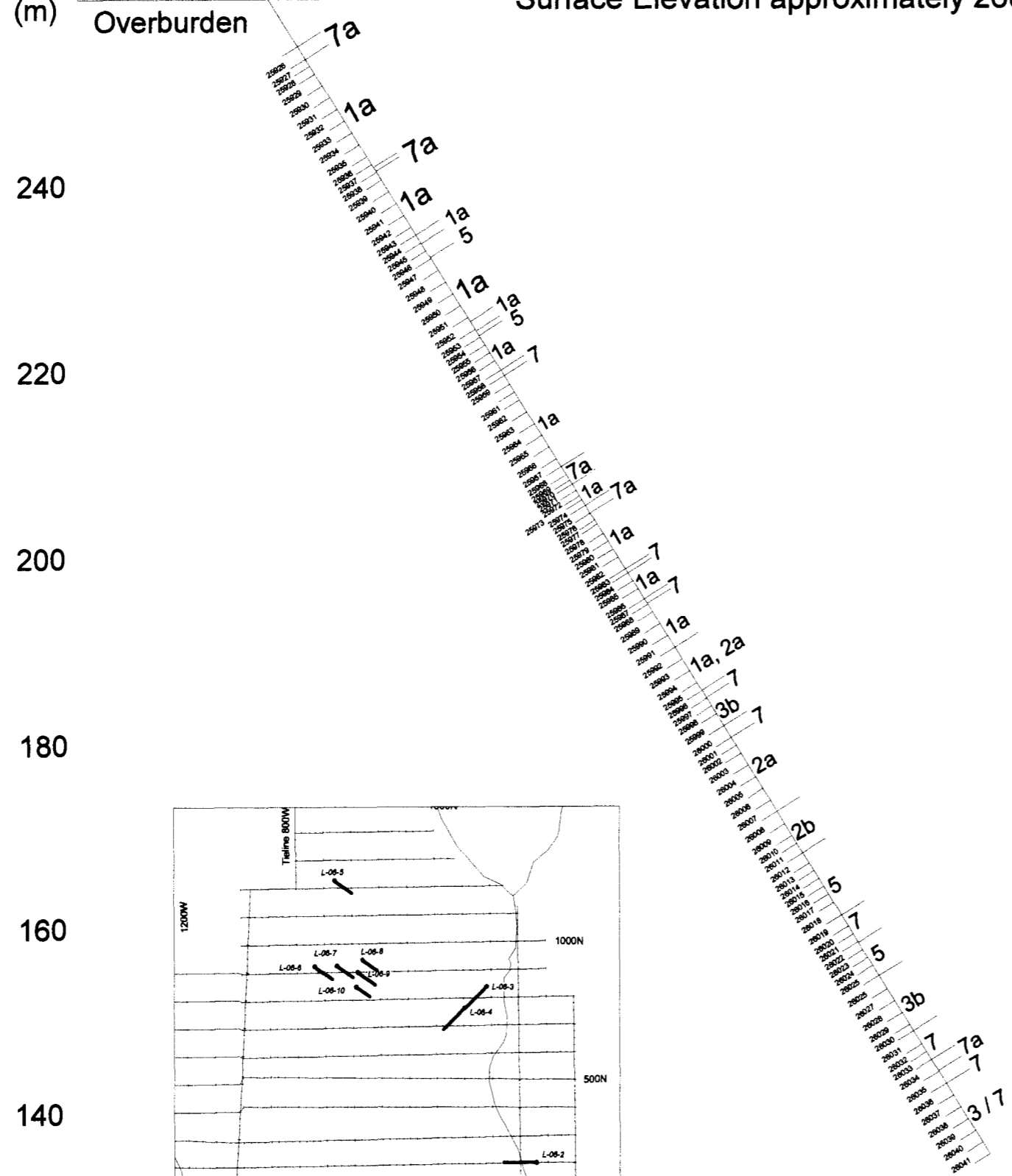
2.31907



L-06-9
End of Hole
147.0m

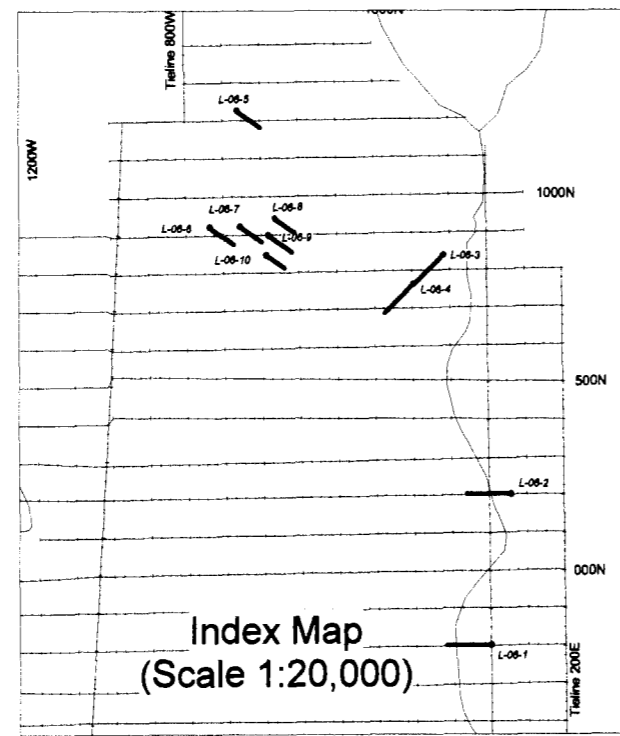
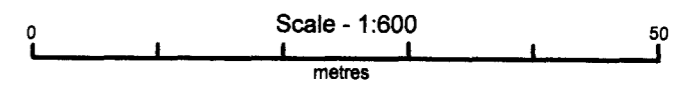
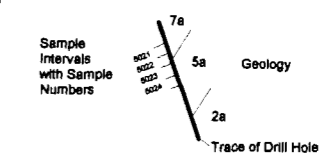
Dentonia Resources Ltd.
Atkinson Project - Lipton Claims
Section L-06-9
(Looking Northeast at 030° Azimuth)

Elevation (m) (725W, 925N) Surface Elevation approximately 260 m



Geological Legend

7	Felsic Intrusive Rocks 7a - Feldspar Porphyry 7b - Quartz Feldspar Porphyry 7e - Quartz Eye Porphyry
6	Mafic Intrusive Rocks
5	Chemical Sedimentary Rocks
4	Clastic Sedimentary Rocks
3	Felsic Volcanic Rocks 3a - Felsic Flow 3b - Felsic Tuff 3i - Crystal Tuff
2	Intermediate Volcanic Rocks 2a - Intermediate Flow 2b - Intermediate Tuff
1	Mafic Volcanic Rocks 1a - Mafic Flow 1b - Mafic Tuff

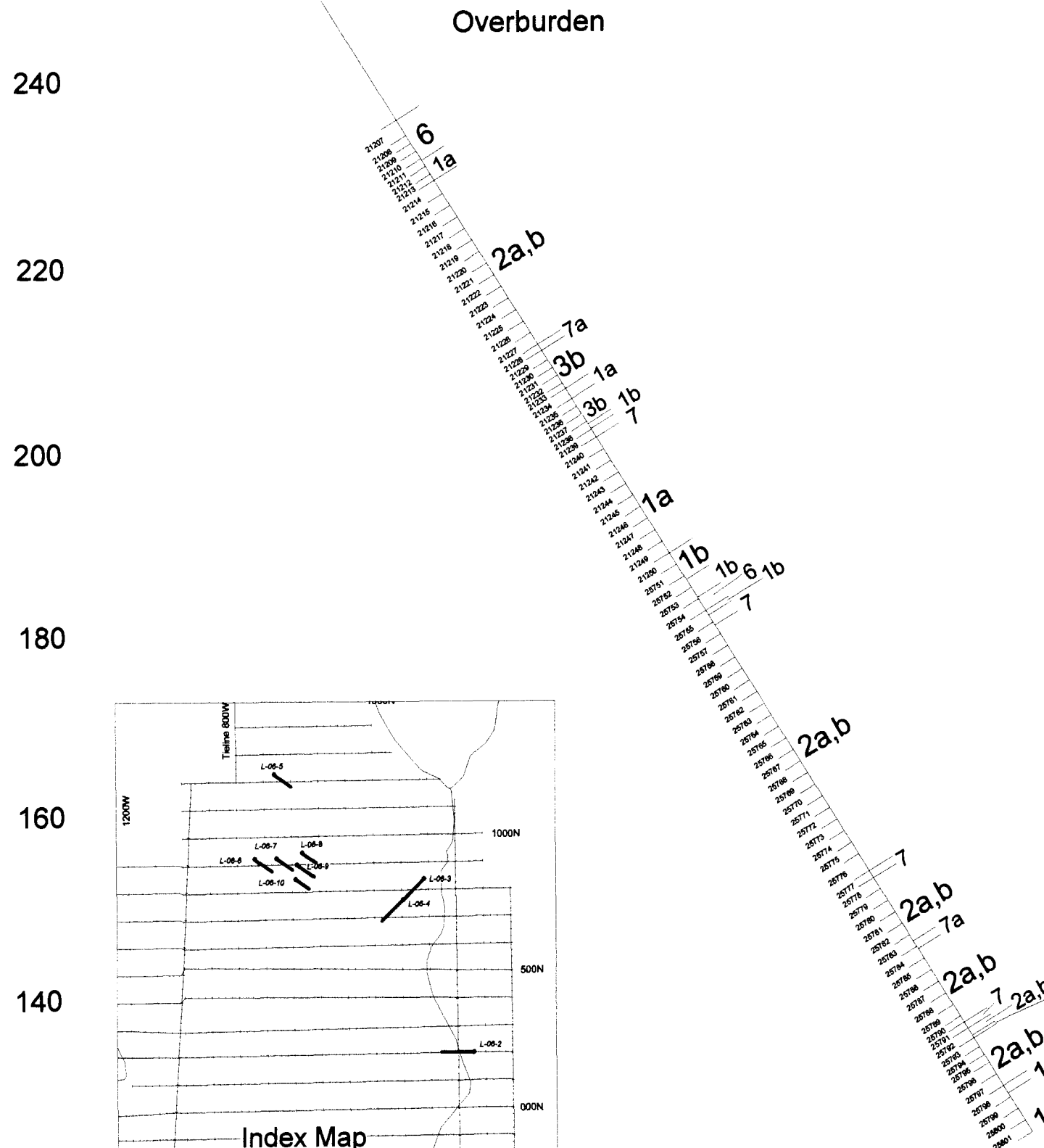


L-06-6
End of Hole
147.0m

2.31907

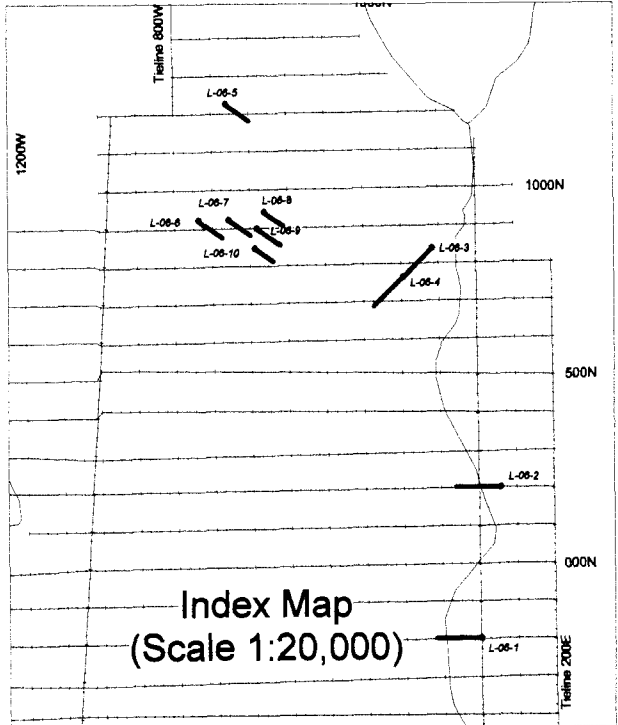
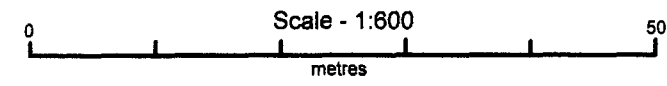
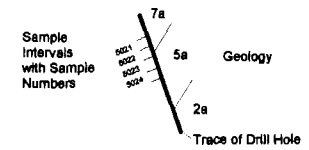
Dentonia Resources Ltd.
Atkinson Project - Lipton Claims
Section L-06-6
(Looking Northeast at 030° Azimuth)

Elevation (m) (655W, 1220N) Surface Elevation approximately 260 m



Geological Legend

7	Felsic Intrusive Rocks 7a - Feldspar Porphyry 7b - Quartz Feldspar Porphyry 7e - Quartz Eye Porphyry
6	Mafic Intrusive Rocks
5	Chemical Sedimentary Rocks
4	Clastic Sedimentary Rocks
3	Felsic Volcanic Rocks 3a - Felsic Flow 3b - Felsic Tuff 3i - Crystal Tuff
2	Intermediate Volcanic Rocks 2a - Intermediate Flow 2b - Intermediate Tuff
1	Mafic Volcanic Rocks 1a - Mafic Flow 1b - Mafic Tuff



2.31907

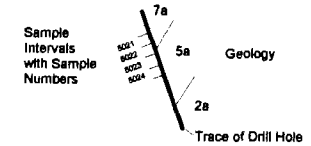
L-06-5
End of Hole
159.0m

Dentonia Resources Ltd.
Atkinson Project - Lipton Claims
Section L-06-5
(Looking Northeast at 030° Azimuth)

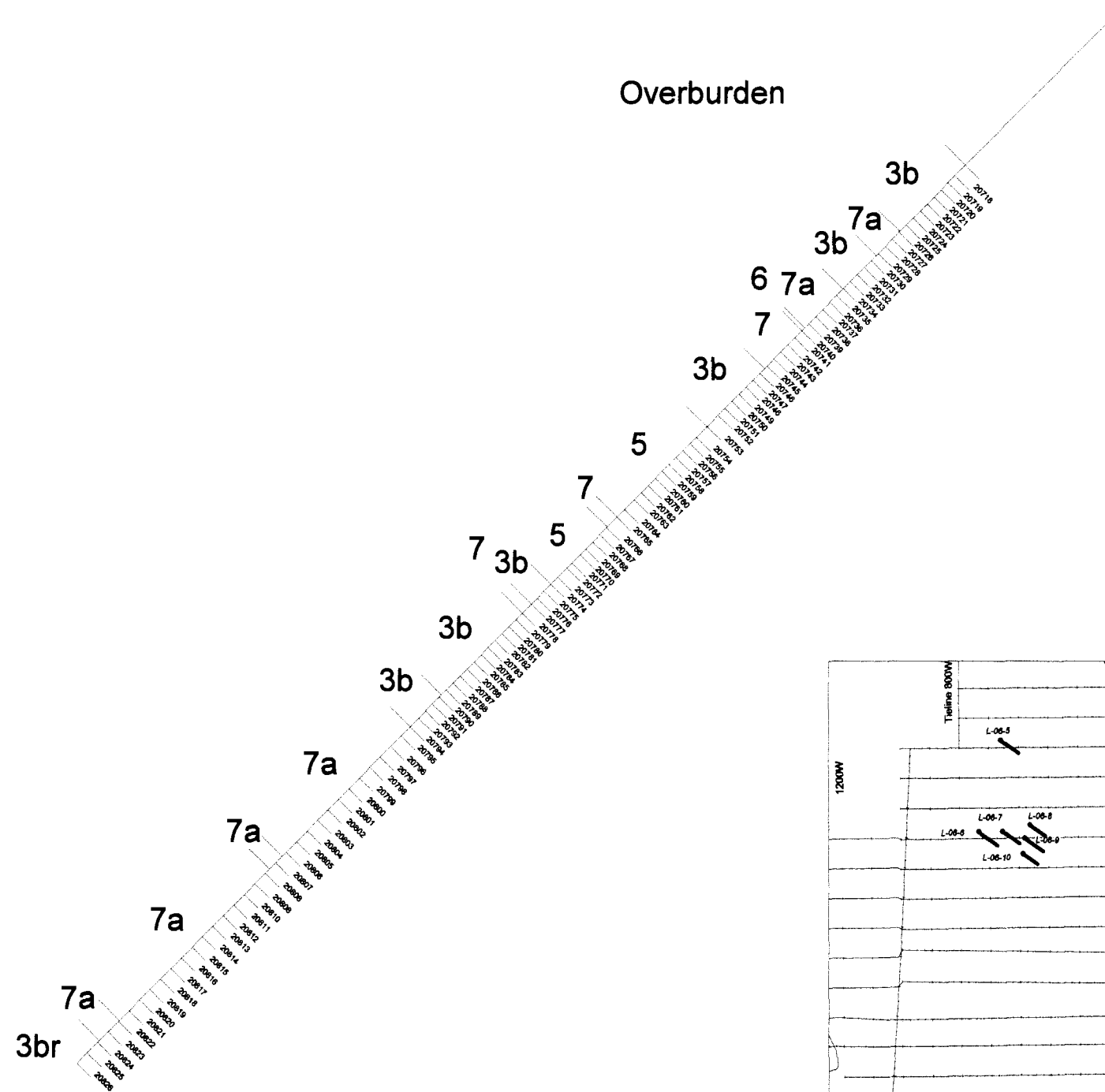
**L-06-4
(190W, 760N)**

Geological Legend

- 7 Felsic Intrusive Rocks
7a - Feldspar Porphyry 7b - Quartz Feldspar Porphyry
7e - Quartz Eye Porphyry
- 6 Mafic Intrusive Rocks
- 5 Chemical Sedimentary Rocks
- 4 Clastic Sedimentary Rocks
- 3 Felsic Volcanic Rocks
3a - Felsic Flow 3b - Felsic Tuff
3i - Crystal Tuff
- 2 Intermediate Volcanic Rocks
2a - Intermediate Flow 2b - Intermediate Tuff
- 1 Mafic Volcanic Rocks
1a - Mafic Flow 1b - Mafic Tuff

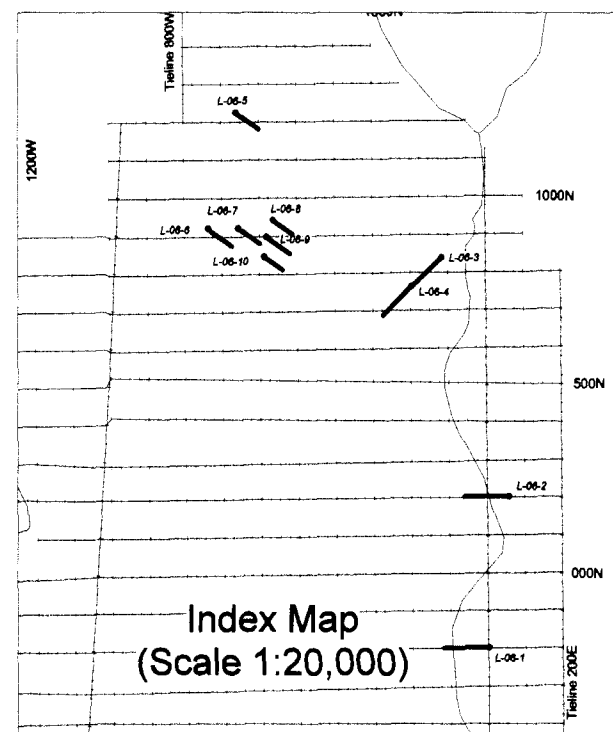
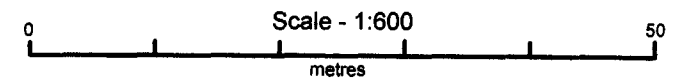


Overburden



End of Hole
150.0 m

2.31907

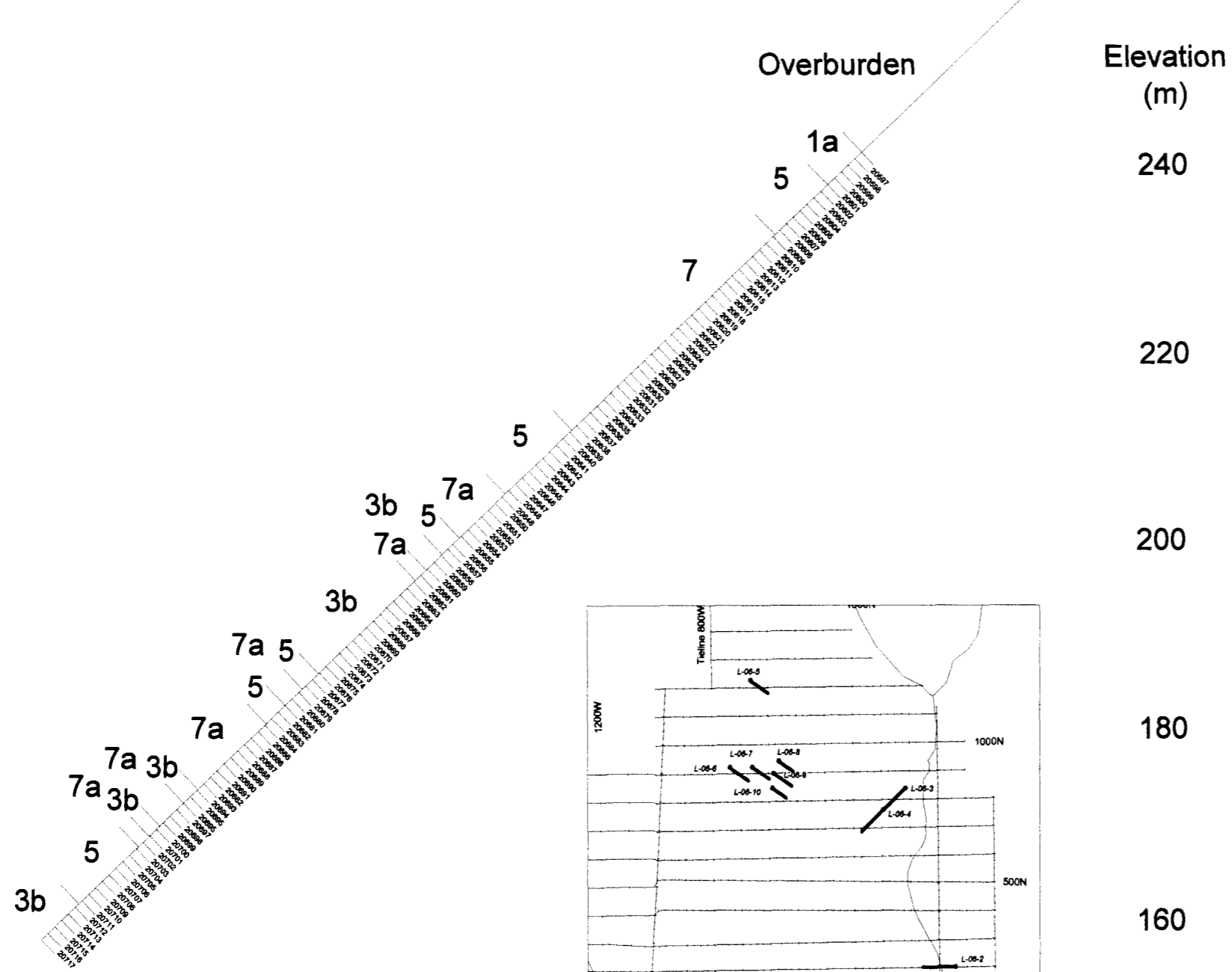


Dentonia Resources Ltd.
Atkinson Project - Lipton Claims

Section L-06-4
(Looking Northwest)

L-06-3 (110W, 835N)

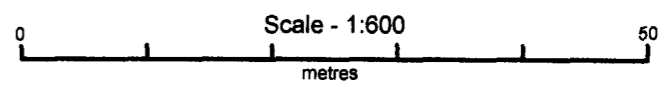
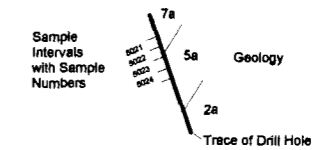
Surface Elevation approximately 260 m



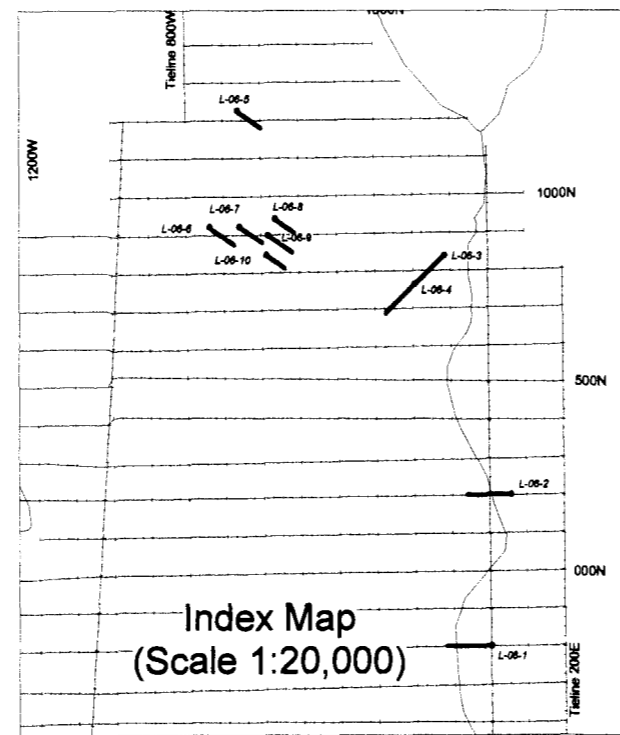
End of Hole
149.0 m

Geological Legend

7	Felsic Intrusive Rocks 7a - Feldspar Porphyry 7b - Quartz Feldspar Porphyry 7e - Quartz Eye Porphyry
6	Mafic Intrusive Rocks
5	Chemical Sedimentary Rocks
4	Clastic Sedimentary Rocks
3	Felsic Volcanic Rocks 3a - Felsic Flow 3b - Felsic Tuff 3i - Crystal Tuff
2	Intermediate Volcanic Rocks 2a - Intermediate Flow 2b - Intermediate Tuff
1	Mafic Volcanic Rocks 1a - Mafic Flow 1b - Mafic Tuff



2.31907

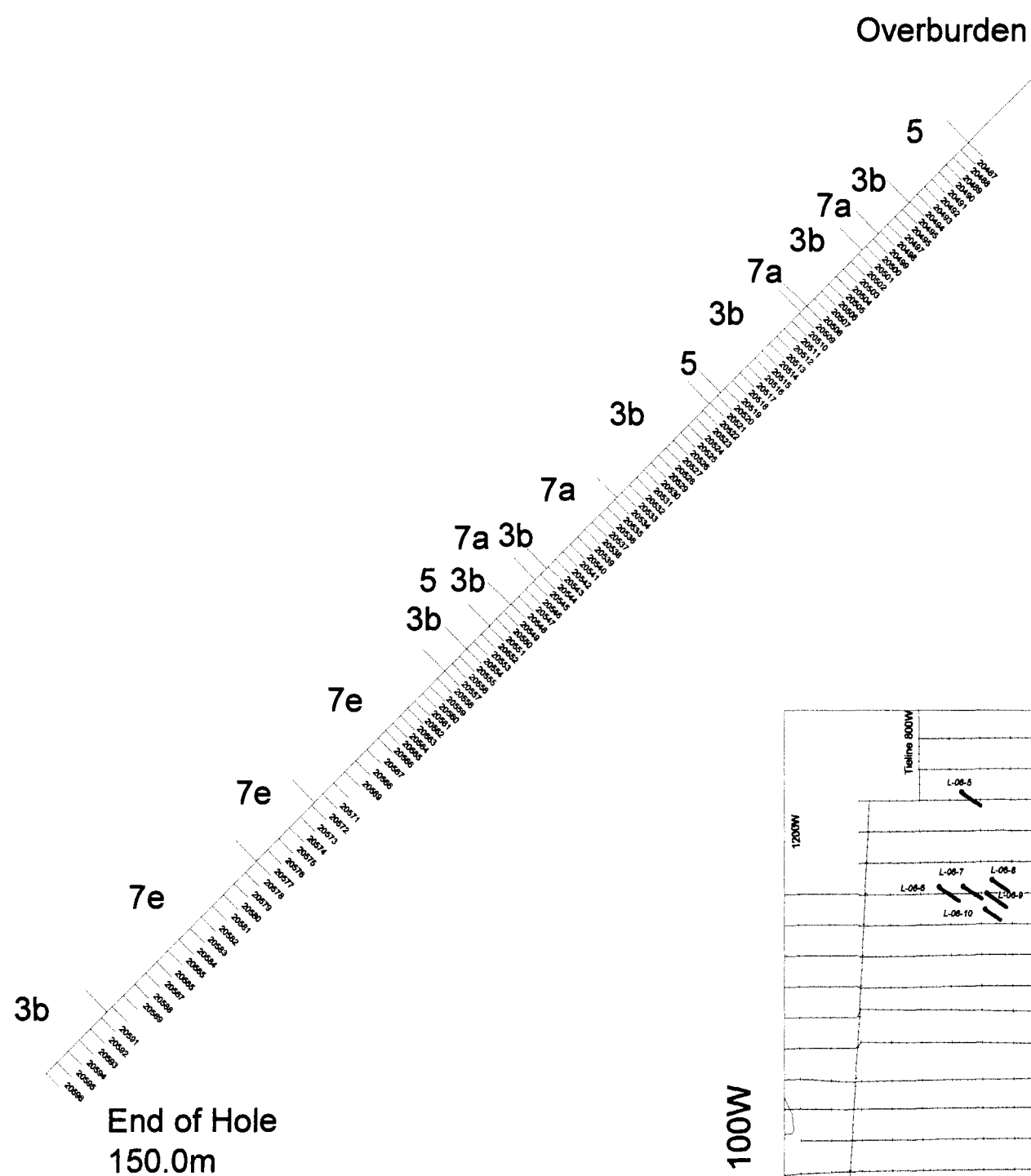


Dentonia Resources Ltd.
Atkinson Project - Lipton Claims

Section L-06-3 (Looking Northwest)

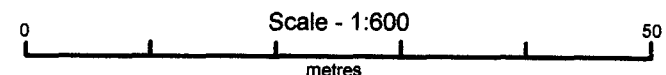
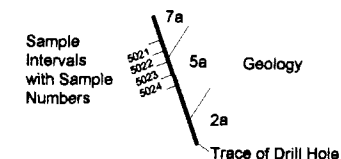
L-06-2
(60W, 200N)

Surface Elevation approximately 260 m

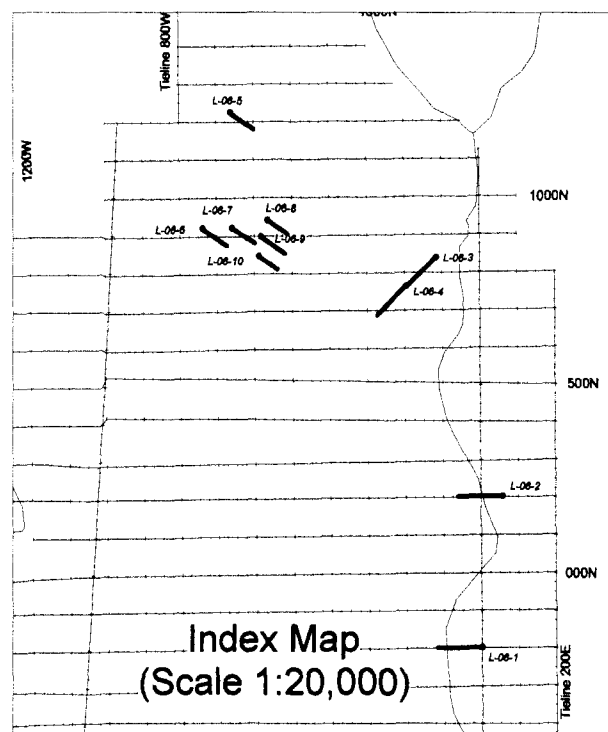


Geological Legend

- 7 Felsic Intrusive Rocks
7a - Felsic Porphyry 7b - Quartz Felsic Porphyry
7e - Quartz Eye Porphyry
- 6 Mafic Intrusive Rocks
- 5 Chemical Sedimentary Rocks
- 4 Clastic Sedimentary Rocks
- 3 Felsic Volcanic Rocks
3a - Felsic Flow 3b - Felsic Tuff
3f - Crystal Tuff
- 2 Intermediate Volcanic Rocks
2a - Intermediate Flow 2b - Intermediate Tuff
- 1 Mafic Volcanic Rocks
1a - Mafic Flow 1b - Mafic Tuff



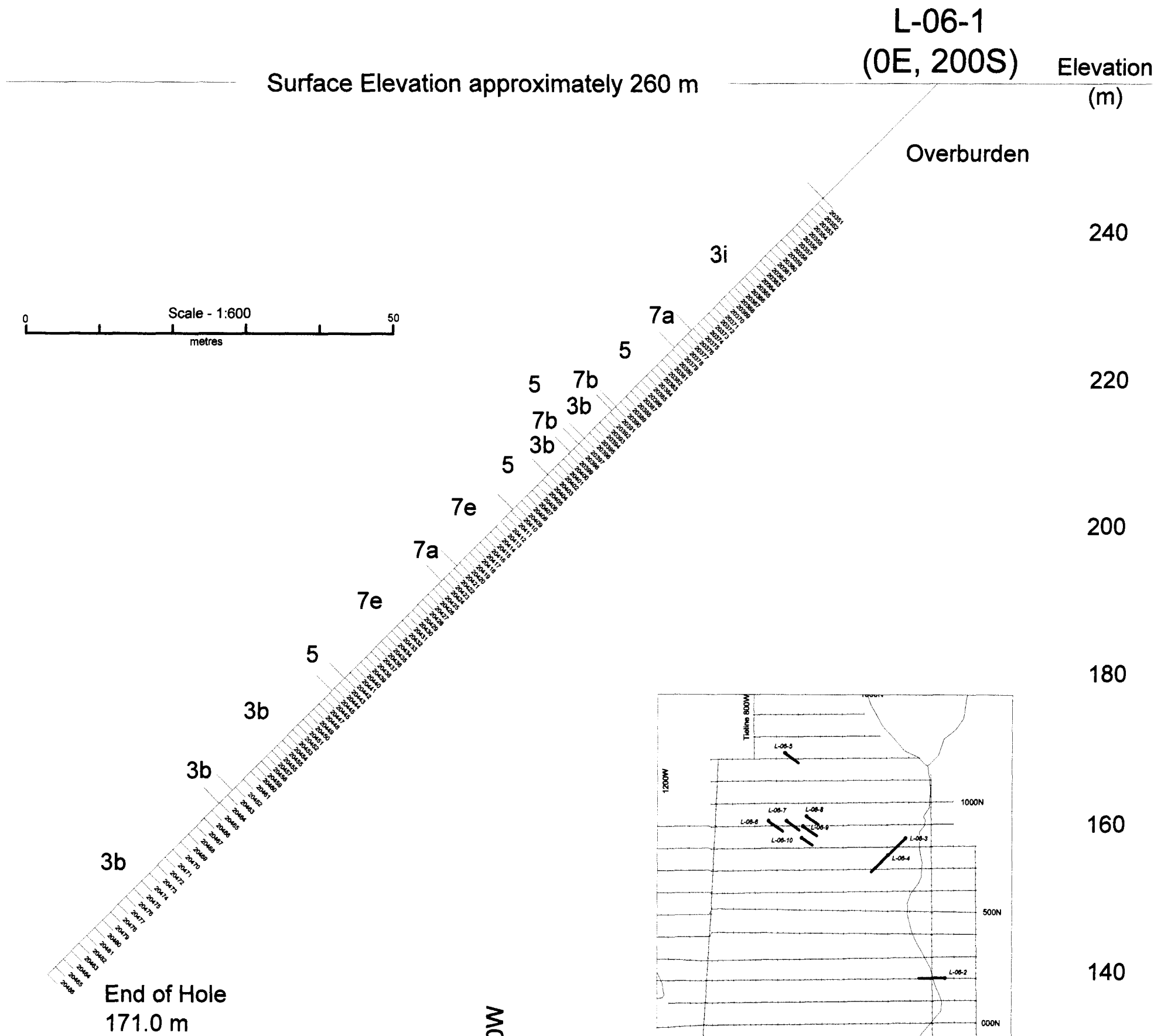
2.31907



End of Hole
150.0m

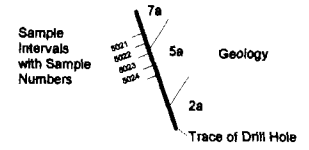
Dentonia Resources Ltd.
Atkinson Project - Lipton Claims

Section L-06-2
(Looking North)



Geological Legend

7	Felsic Intrusive Rocks 7a - Feldspar Porphyry 7b - Quartz Feldspar Porphyry 7e - Quartz Eye Porphyry
6	Mafic Intrusive Rocks
5	Chemical Sedimentary Rocks
4	Clastic Sedimentary Rocks
3	Felsic Volcanic Rocks 3a - Felsic Flow 3b - Felsic Tuff 3i - Crystal Tuff
2	Intermediate Volcanic Rocks 2a - Intermediate Flow 2b - Intermediate Tuff
1	Mafic Volcanic Rocks 1a - Mafic Flow 1b - Mafic Tuff



2.31907

Dentonia Resources Ltd.
Atkinson Project - Lipton Claims

Section L-06-1
(Looking North)