

## Atkinson Project

### Report on Diamond Drilling

Completed During October and November 2006

Lipton Claims

Claim: 1205417

Diamond Drilling completed between October 25, 2006 and November 23, 2006

2.34308

prepared by:

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

Paul R. J. Nicholls, P.Eng  
December 14, 2006

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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 October 25, 2006 and November 23, 2006 a total of 1531.0 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.

With the exception of hole L-06-18 all holes intersected gold mineralization with values greater than 500 ppb. To date drilling by Dentonia and by previous companies has identified at least two zones of gold mineralization on the Lipton claims. The highest Au grades (Contact Zone) have been intersected at the contact between the chemical sediments and the felsic tuffs. This zone was intersected in holes L-06-12, 14, 15, and 19 appears to be structurally controlled, dipping to the north and west at approximately 20°; sub parallel to the geology with a thickness that ranges from 1.0 to approximately 10.0 metres. Approximately 60 metres above the Contact Zone a second zone of Au mineralization has been intersected in the mafic volcanic rocks (designated M1). The M1 zone was intersected in holes L-06-13, 14, 15, 16, 17, 19, and 20 and appears to parallel the contact Zone. Both zones are open to the north and north west and further drilling will be required to evaluate their potential.

## **2.0 Recommendations**

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

- 1) A high resolution airborne magnetometer and electromagnetic survey should be completed over the claim block with lines spaced at 100 metre intervals in order to define any structural trends in the volcanic sequence;
- 2) Sections of the 1996 drill core should be re-examined and sampled.
- 3) Additional diamond drilling should be completed to the north and west of hole L-06-19, and geophysical targets in other portions of the property should be tested.

### 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 October and November 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). For the current drill program access to the property was by helicopter from Abitibi Consolidated Inc. Camp 35.

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 October November 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, 2007	12	4,800	192
	1205418	Sept. 28, 1994	Sept. 28, 2007	9	3,600	144
	1205419	Sept. 28, 1994	Sept. 28, 2007	9	3,600	144
	1214303	Sept. 06, 1996	Sept. 06, 2007	9	3,600	144
	1214304	Sept. 06, 1996	Sept. 06, 2007	16	6,400	256
	1214305	Sept. 06, 1996	Sept. 06, 2007	16	6,400	256
	1214306	Sept. 06, 1996	Sept. 06, 2007	6	2,400	96
	1214309	Sept. 06, 1996	Sept. 06, 2007	8	3,200	128
	1214341	Sept. 19, 1996	Sept. 19, 2007	2	800	32
	1214342	Sept. 19, 1996	Sept. 19, 2007	2	800	32
	1214343	Sept. 19, 1996	Sept. 19, 2007	14	5,600	224
	1199716	Apr. 15, 2004	Apr. 15, 2007	9	3,600	144
	1199717	Apr. 15, 2004	Apr. 15, 2007	4	1,600	64
	1199718	Apr. 15, 2004	Apr. 15, 2007	12	4,800	192
	1199719	Apr. 15, 2004	Apr. 15, 2007	9	3,600	144
<b>Total</b>					<b>137</b>	<b>54,800</b>
						<b>2,192</b>

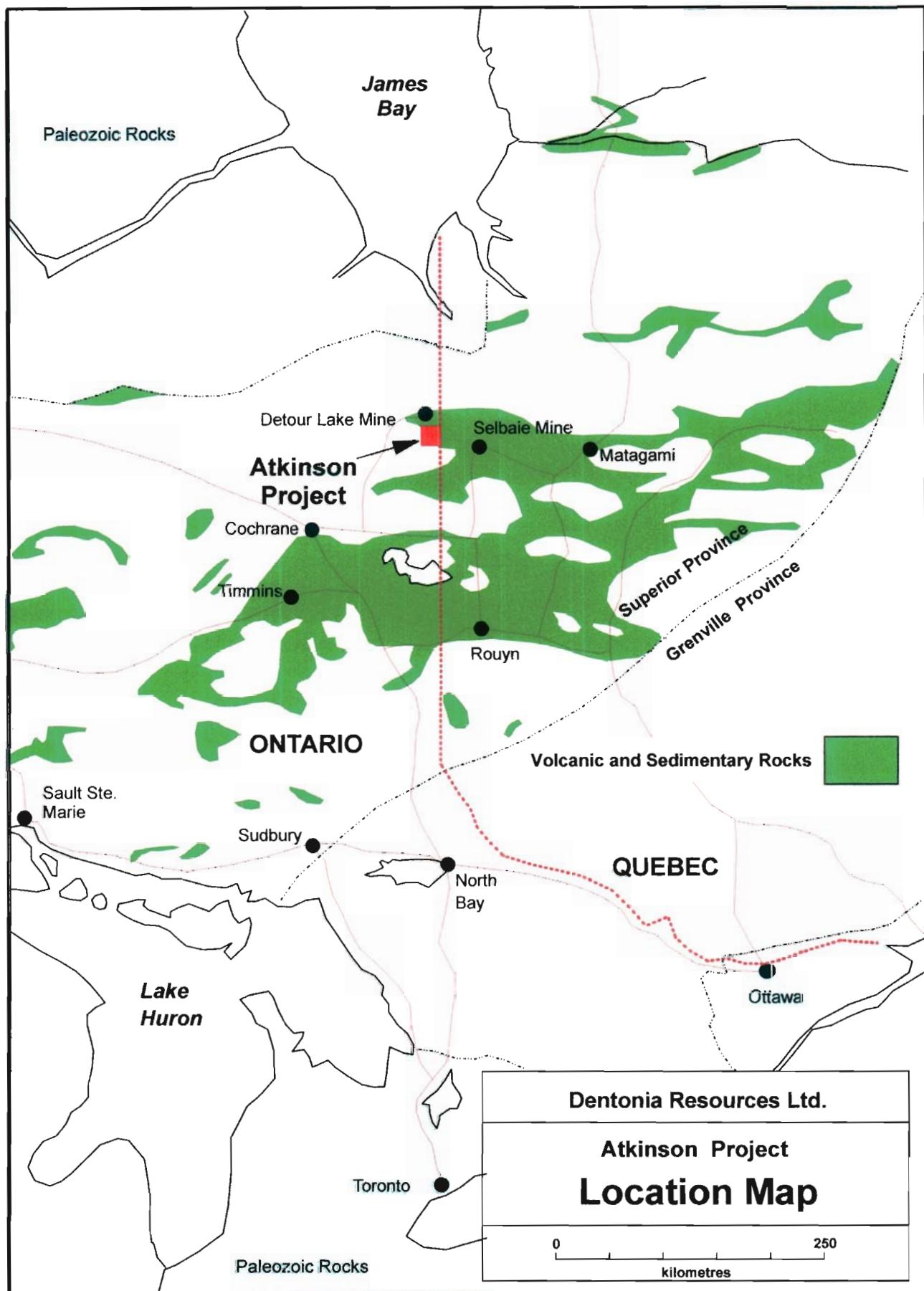
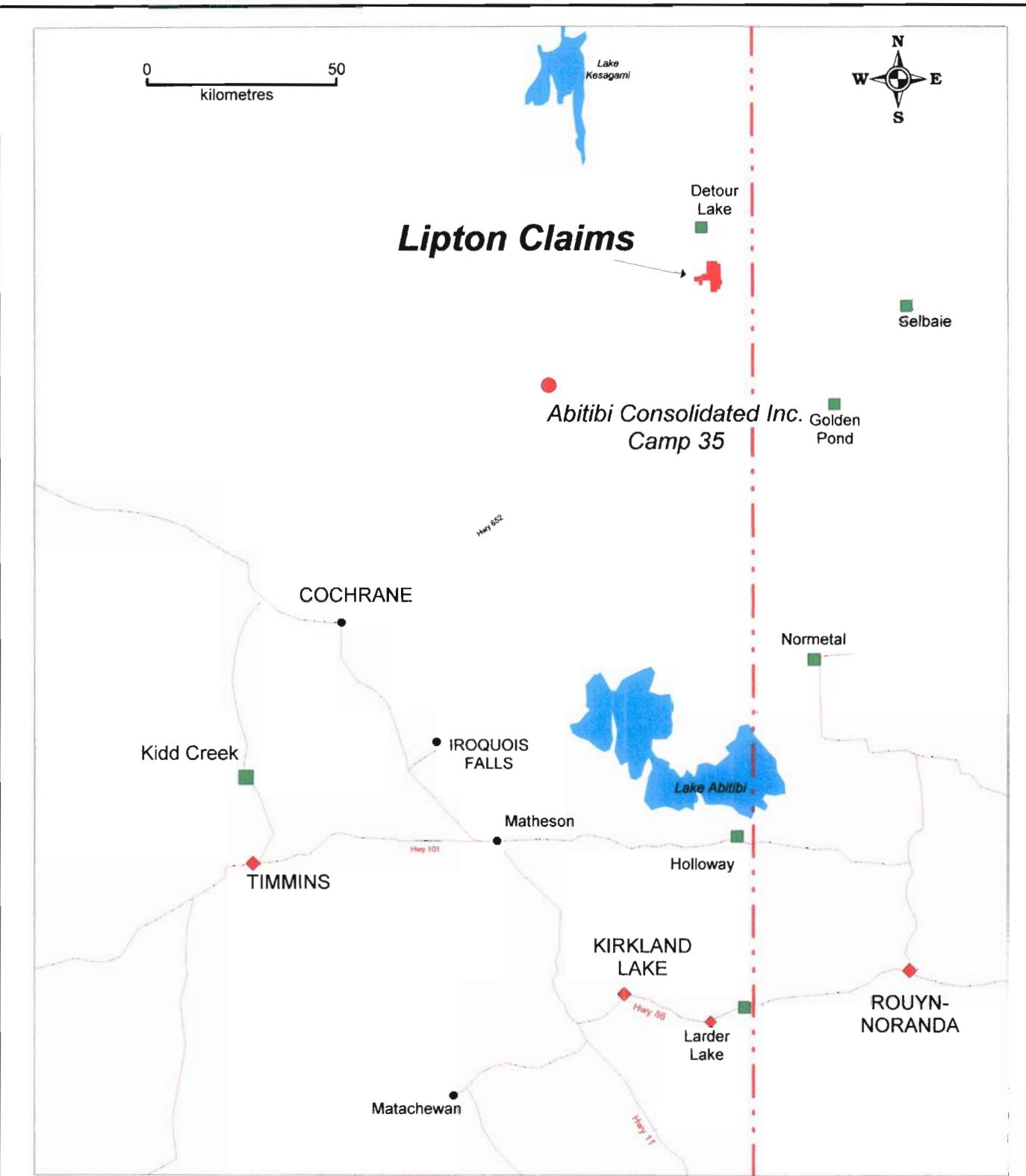


Figure 1



- Significant Mines (past and present)
- ◆ Mining Camps

**Dentonia Resources Ltd.**  
Atkinson Project - Lipton Claims  
**Location and Access**

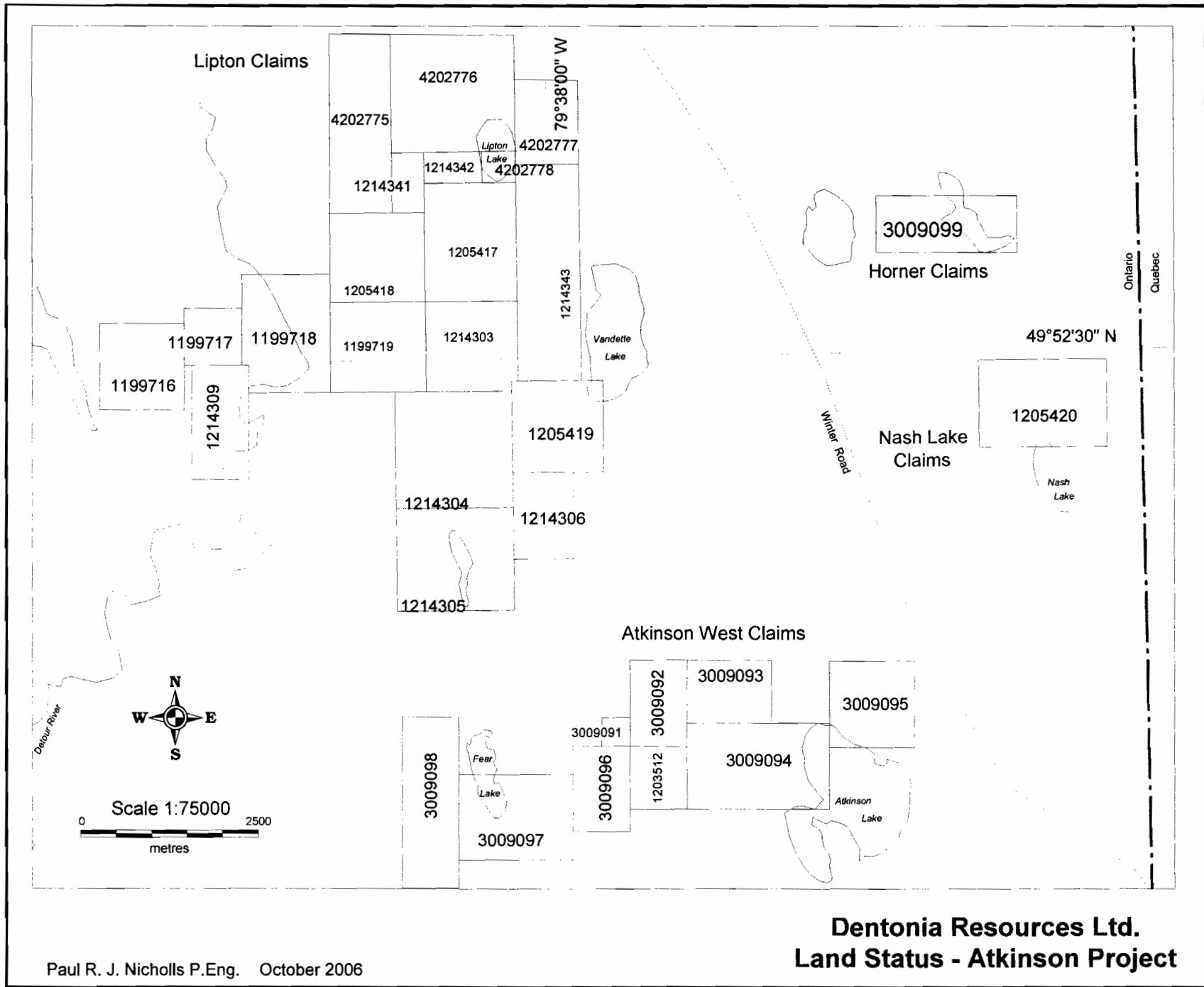


Figure 3

### **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 Na<sub>2</sub>O 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. 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 (Nicholls, 2006). The diamond drilling was successful with seven of the ten holes completed intersecting anomalous concentrations of Au greater than 500 ppb.

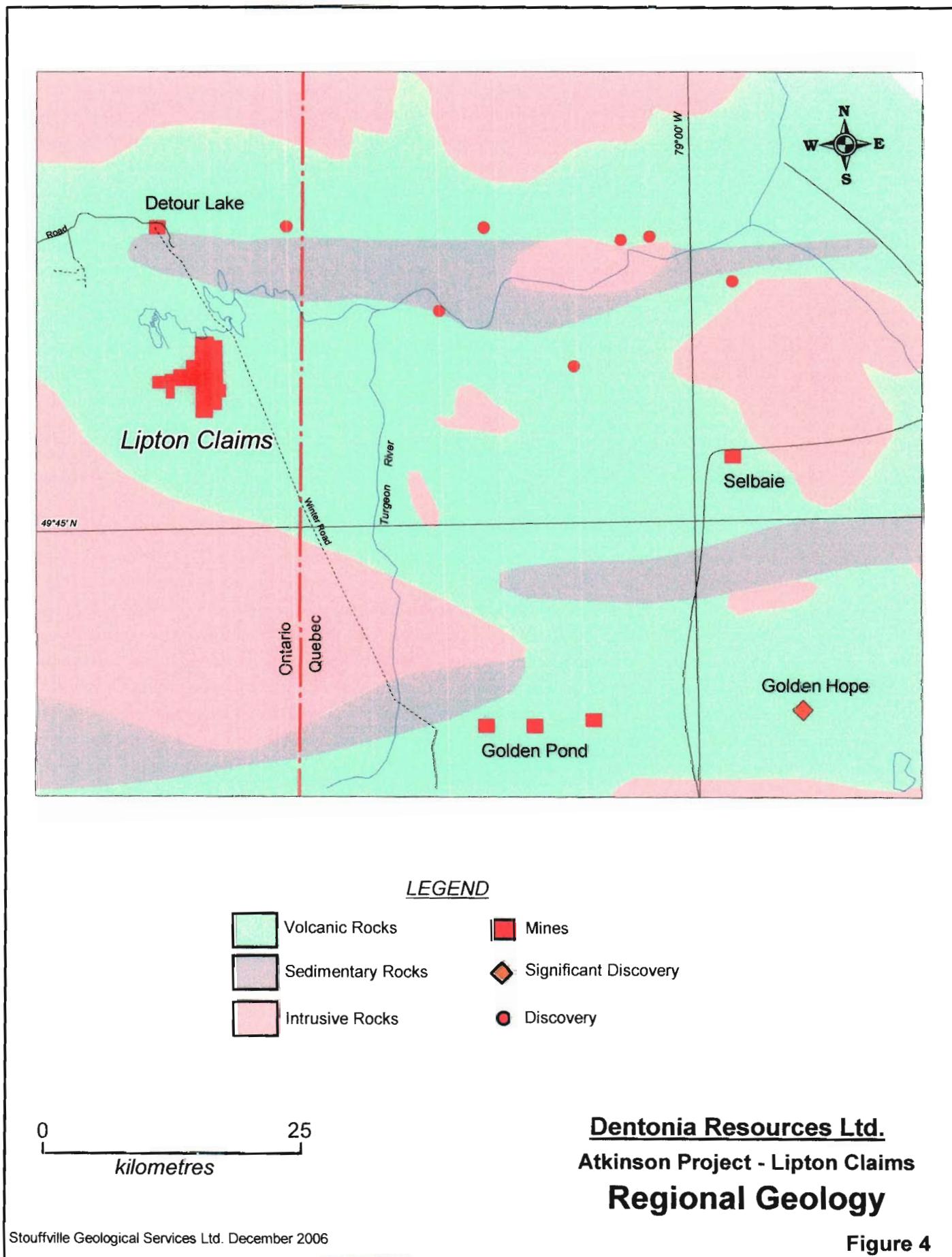
#### **4.0 Geological Setting**

##### **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.

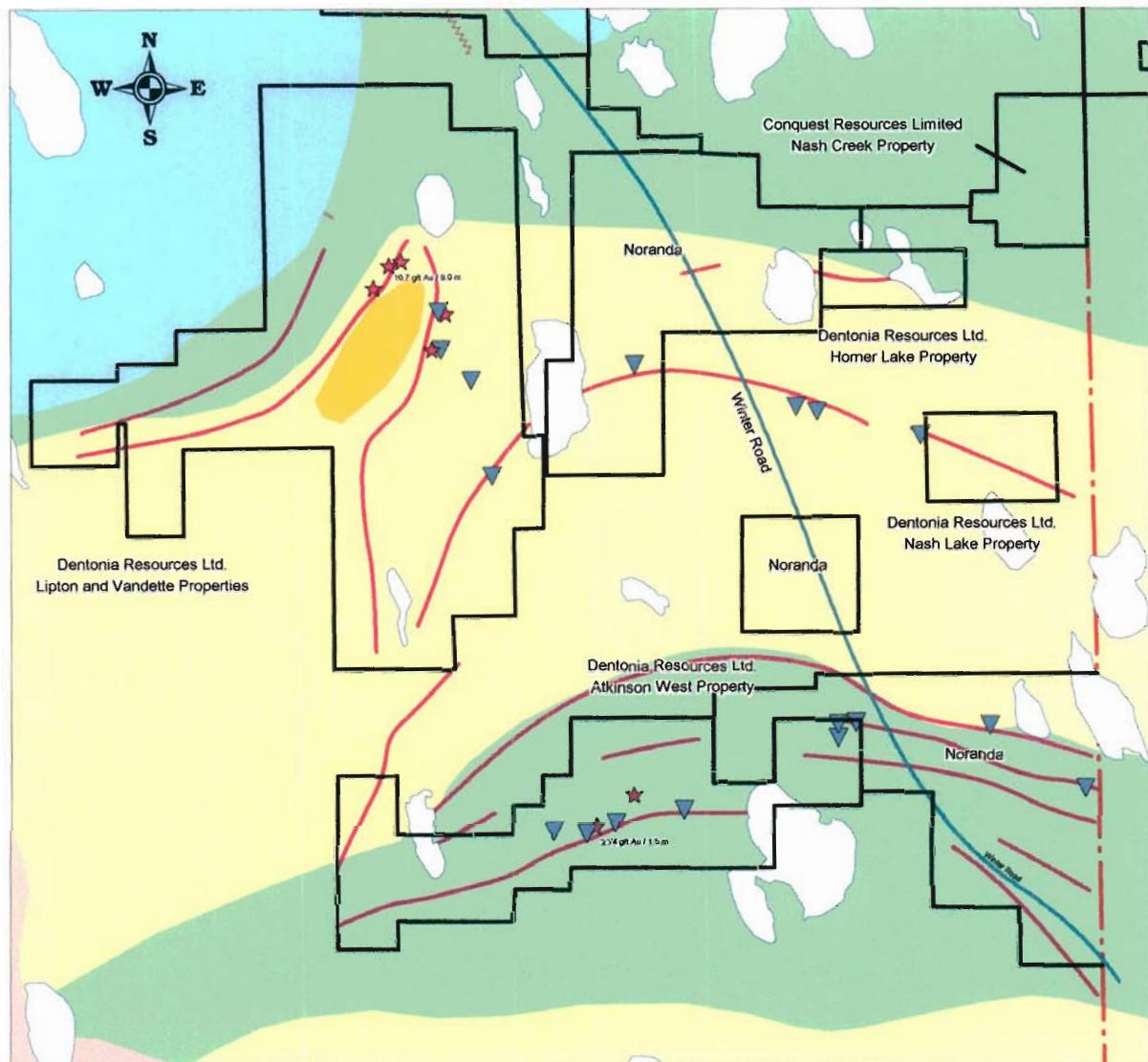
Structurally the volcanic sedimentary sequence may have been subjected to two phases of deformation. The best defined feature is an antiformal structure that trends east west south of the Detour Lake Mine. The fold appears to plunge at 35° to 45° degrees to the west. Airborne magnetic results suggest 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 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).



#### **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.



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Atkinson Project - Lipton Claims

## Regional Geology

## 5.0 2006 Program (Figure 6)

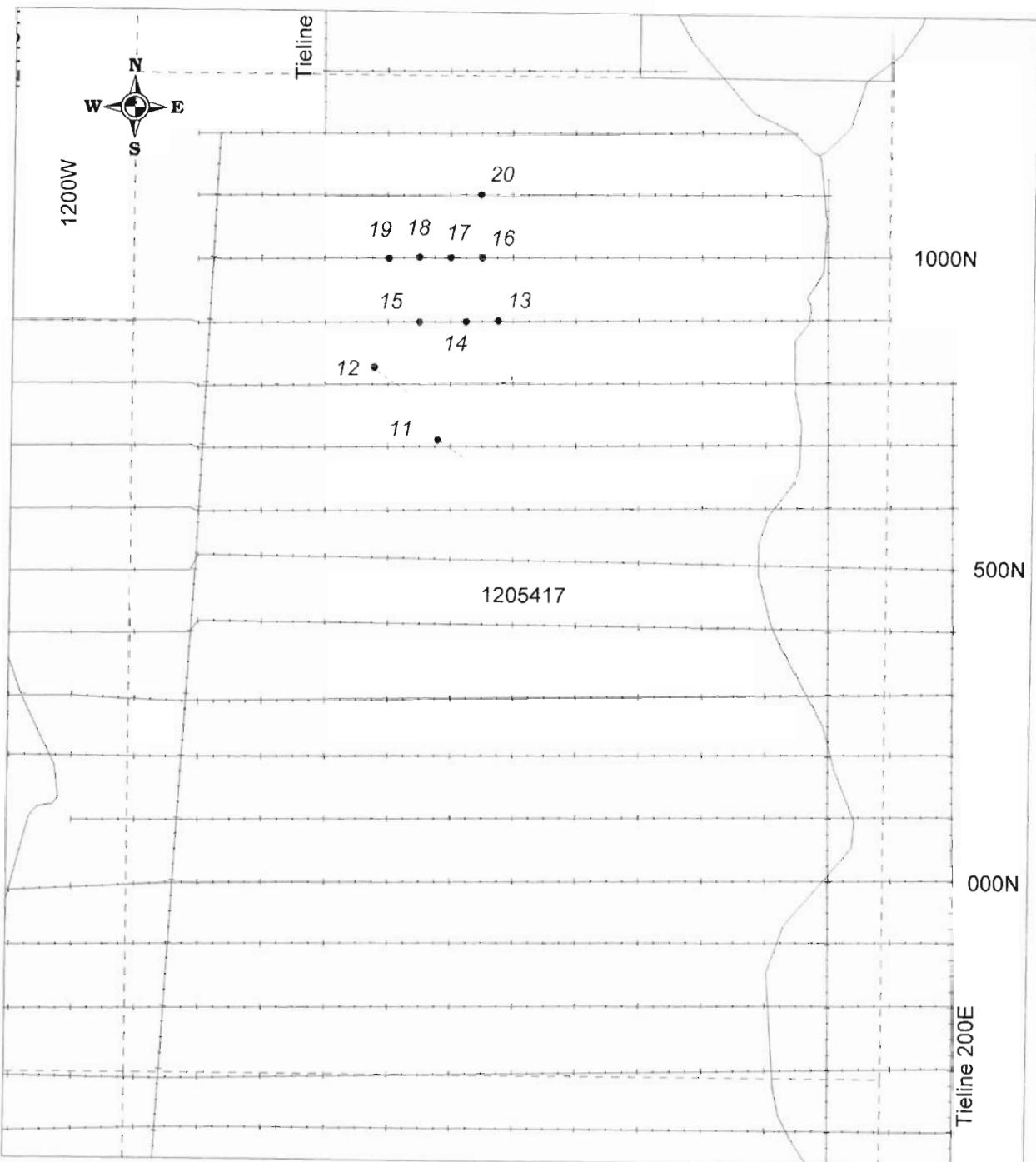
In October and November 2006 Bradley Bros. Drilling (Rouyn-Noranda, Quebec; Timmins, Ontario) completed ten diamond drill holes totalling 1531.0 metres on the Lipton Property for Dentonia Resources Ltd. (Table 2). A helicopter supplied by Abitibi Helicopters (La Sarre, Quebec) was utilized to move the drill.

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 pulps from samples returning greater than 500 ppb Au was reanalysed using gravimetric methods to determine the Au concentration. Also for samples returning Au values greater than 500 ppb a second split was taken from the reject and assayed using gravimetric methods. The core was moved to Timmins, Ontario and stored at Bradley Bros.

**Table 2: Drill Hole Locations**

Number	U.T.M. Co-ordinates		Grid Co-ordinates		Bearing	Dip	Length (m)
	Easting	Northing	Easting	Northing			
L06-11	596798	5527714	-610	710	120	-60	130
L06-12	596696	5527829	-720	820	120	-60	129
L06-13	596892	5527905	-525	900	0	-90	141
L06-14	596841	5527903	-575	900	0	-90	140
L06-15	596767	5527902	-650	900	0	-90	140
L06-16	596866	5528006	-550	1000	0	-90	150
L06-17	596816	5528006	-600	1000	0	-90	161
L06-18	596766	5528006	-650	1000	0	-90	161
L06-19	596717	5528004	-700	1000	0	-90	182
L06-20	596863	5528107	-550	1100	0	-90	197
<b>Total</b>							<b>1531</b>

*UTM Co-ordinates use the NAD 83 datum*



20

- Drill Hole (number prefixed by L-06-)

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0                   500  
metres  
Scale - 1:10,000

**Plan Showing**  
**October - November 2006**  
**Drilling**

## 6.0 Results

The drilling was concentrated to the north and west of the gold mineralization intersected by Better Resources in 1996 (hole 96-3) in order to evaluate the extent of previously intersected mineralization.

### 6.1 Geology (Figures 7, 8, 9, 10, and 11)

The drilling intersected a sequence of mafic to intermediate volcanic rocks that overlie felsic volcanic tuffs and massive rhyolites. The contact between the mafic volcanic rocks and the felsic volcanic rocks is marked by a graphitic sulphide bearing chemical sediment and the volcanic sedimentary sequence dips gently to the north and west. A second sulphide magnetite chemical sedimentary horizon (up to 18.0 metres thick) was intersected approximately 35 metres below the mafic - felsic volcanic contact. The volcanic rocks have been intruded by feldspar porphyry, massive fine grained felsic intrusives, and mafic intrusive dykes.

### 6.2 Mineralization (Figures 7, 8, 9, 10, and 11)

With the exception of hole L-06-18 all holes intersected gold mineralization with values greater than 500 ppb (Table 3). To date drilling by Dentonia and by previous companies has identified at least two zones of gold mineralization on the Lipton claims. The highest Au grades have been intersected at the contact between the chemical sediments and the felsic tuffs. This zone was intersected in holes L-06-12, 14, 15, and 19 and appears to be open to the north-west. The zone (Contact Zone) appears to be structurally controlled, dipping to the north and west at approximately 20°; sub parallel to the geology. The thickness of the Contact Zone ranges from 1.0 to approximately 10.0 m and has been intersected in 21 drill holes completed by Dentonia and previous operators with grades ranging from 0.25 g/t Au (over a core length of 1.0m) to 14.4 g/t Au (over a core length of 7.7m). Approximately 60 metres above the Contact Zone a second zone of Au mineralization has been intersected in the mafic volcanic rocks (designated M1). The M1 zone was intersected in holes L-06-13, 14, 15, 16, 17, 19, and 20 and appears to parallel the contact Zone. The M1 zone ranges in thickness from 1.0 metre to approximately 9.0 metres and Au grades range from 0.24 g/t to 85.51 g/t with the majority of the intersections being less than 2.0 g/t Au. Both zones are open to the north and north west and further drilling will be required to evaluate their potential.

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

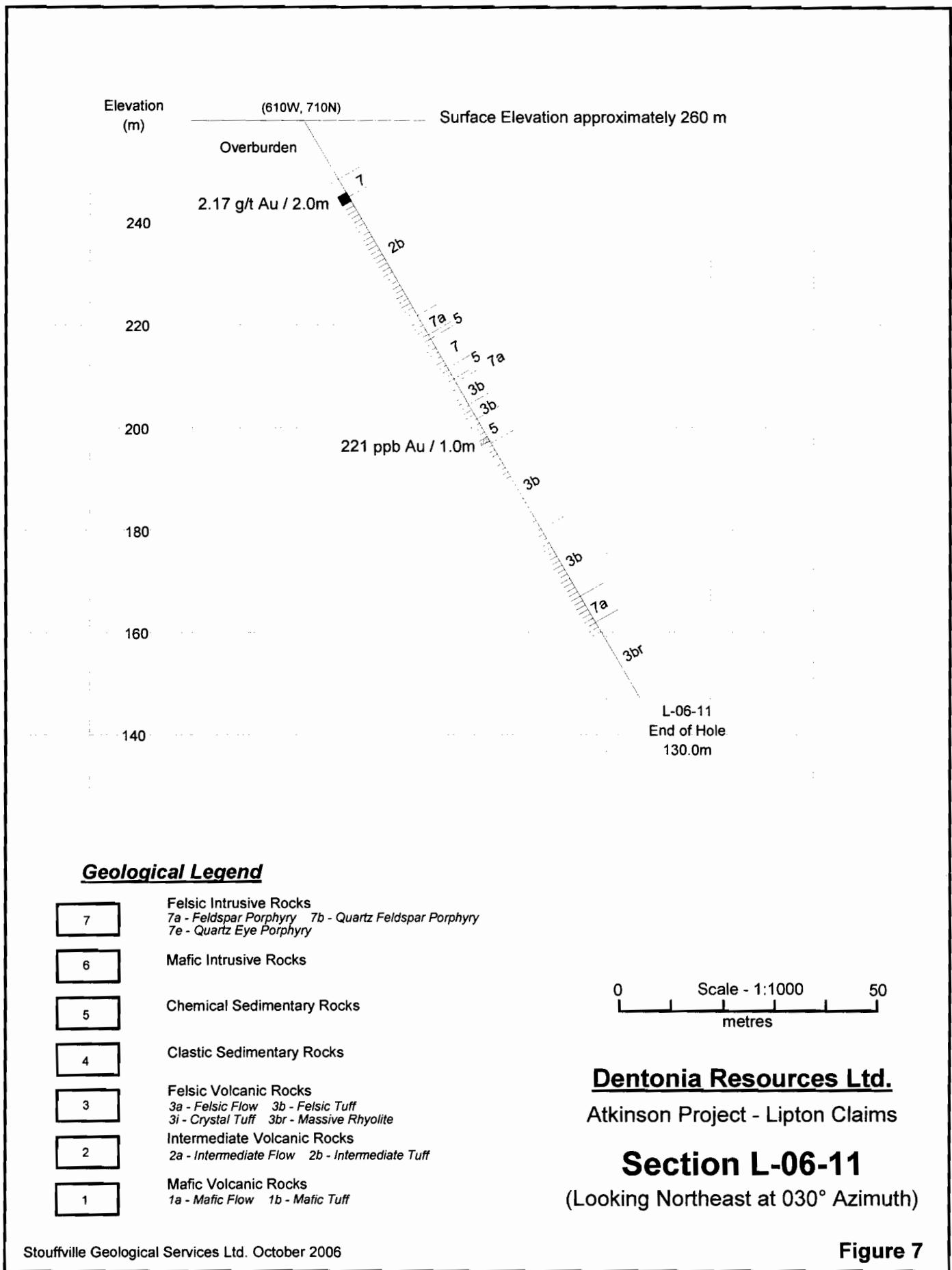
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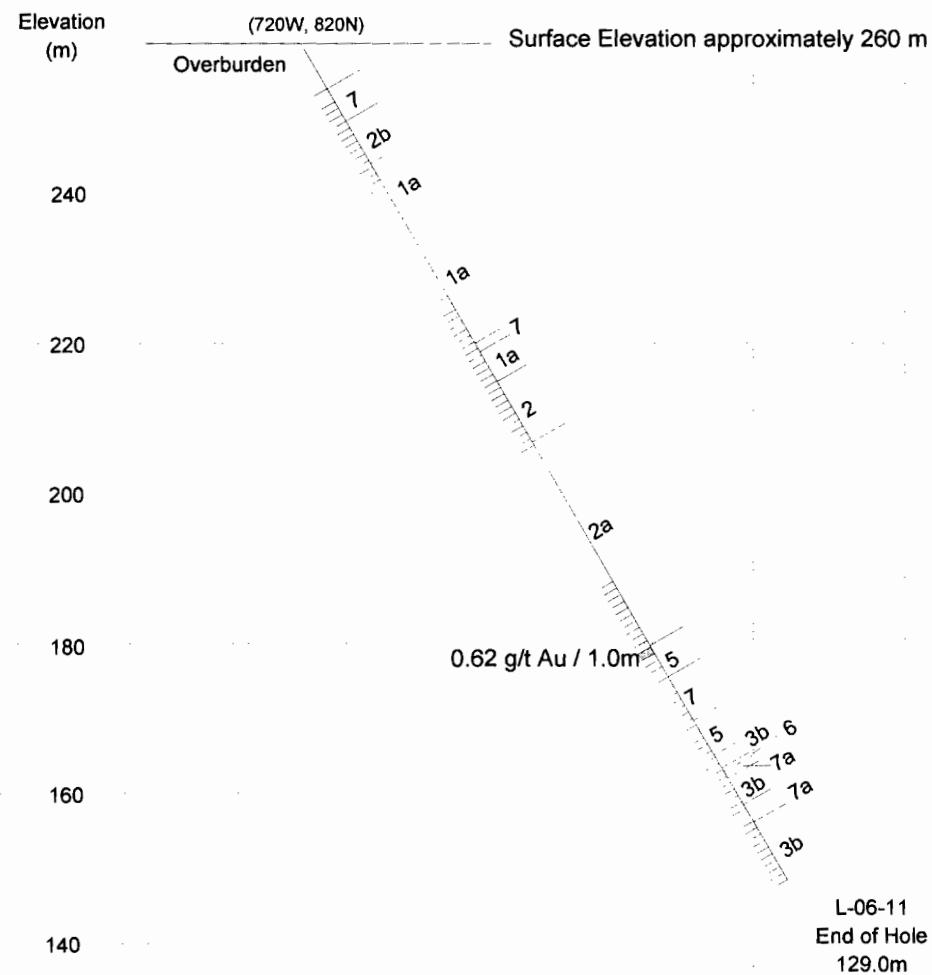
  
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December 14, 2006



Table 3 - Summary of Significant Assays (>500 ppb Au) Lipton October - November 2006

Hole	Sample #	From (m)	To (m)	Sample Length	Au (ppb)	Au (g/t)	Au reject (g/t)	Comment
L-06-11	75252	16.00	17.00	1.0	3,919	3.77	4.80	Felsic Intrusive
	75253	17.00	18.00	1.0	423			Intermediate Tuff
L-06-12	75428	106.00	107.00	1.0	594	0.62	0.58	Chemical Sediment
L-06-13	75494	58.00	59.00	1.0	591	0.58	0.62	Mafic Flow
L-06-14		10.00	19.80	9.8		0.70		Mafic Flow
including	75578	10.00	11.00	1.0	546	0.55	0.58	Mafic Flow
	75583	15.00	16.00	1.0	2628	2.67	2.78	Mafic Flow
	75584	16.00	17.00	1.0	1374	1.23	1.37	Mafic Flow
	75587	19.00	19.80	0.8	1394	1.44	1.51	Mafic Flow
	75640	73.00	74.00	1.0	1496	1.37	1.34	Mafic Tuff
	75657	90.60	92.00	1.4	588	0.58	0.55	Feldspar Porphyry
L-06-15	75706	7.00	10.00	3.0		0.77		Mafic Flow
	75706	7.00	8.00	1.0	712	0.72	0.75	Mafic Flow
	75707	8.00	9.00	1.0	963	0.99	1.03	Mafic Flow
	75708	9.00	10.00	1.0	555	0.55	0.55	Mafic Flow
		95.00	102.00	7.0		3.12		
including	75790	95.00	96.50	1.5	1057	1.06	1.03	Felsic Intrusive
	75791	96.50	97.50	1.0	5858	6.03	6.17	Felsic Tuff
	75792	97.50	98.40	0.9	8412	8.30	8.54	Felsic Tuff
	75794	99.70	101.00	1.3	3215	3.08	3.29	Felsic Tuff
	75795	101.00	102.00	1.0	2396	2.37	2.50	Felsic Tuff
L-06-16	75856	53.50	54.50	1.0	730		0.69	Mafic Flow
	75860	59.00	60.50	1.5	771		0.75	Mafic Flow
	75870	72.50	74.00	1.5	1084		1.13	Mafic Flow
L-06-17		55.00	63.50	8.5		7.84		
including	75970	55.00	56.00	1.0	>10000	85.51	46.11	Felsic Intrusive / Feldspar Porphyry
	75971	56.00	57.50	1.5	1353	1.44	1.30	Mafic Flow
	75975	62.00	63.50	1.5	1867	1.92	1.78	Mafic Flow
L-06-18								No Significant Assays
L-06-19	76253	91.70	93.00	1.3	795	0.82	1.03	Chemical Sediment
	76309	153.50	155.00	1.5	4570	4.77	4.32	Feldspar Porphyry
L-06-20		103.00	110.00	7.0		1.01		
	76414	103.00	104.00	1.0	1490	1.58	1.44	Mafic Flow
	76415	104.00	105.00	1.0	2325	2.47	2.47	Mafic Flow
	76420	108.00	109.00	1.0	821	0.86	0.89	Mafic Flow
	76421	109.00	110.00	1.0	1328	1.41	1.17	Mafic Flow
	76445	134.00	135.00	1.0	486			Mafic Flow



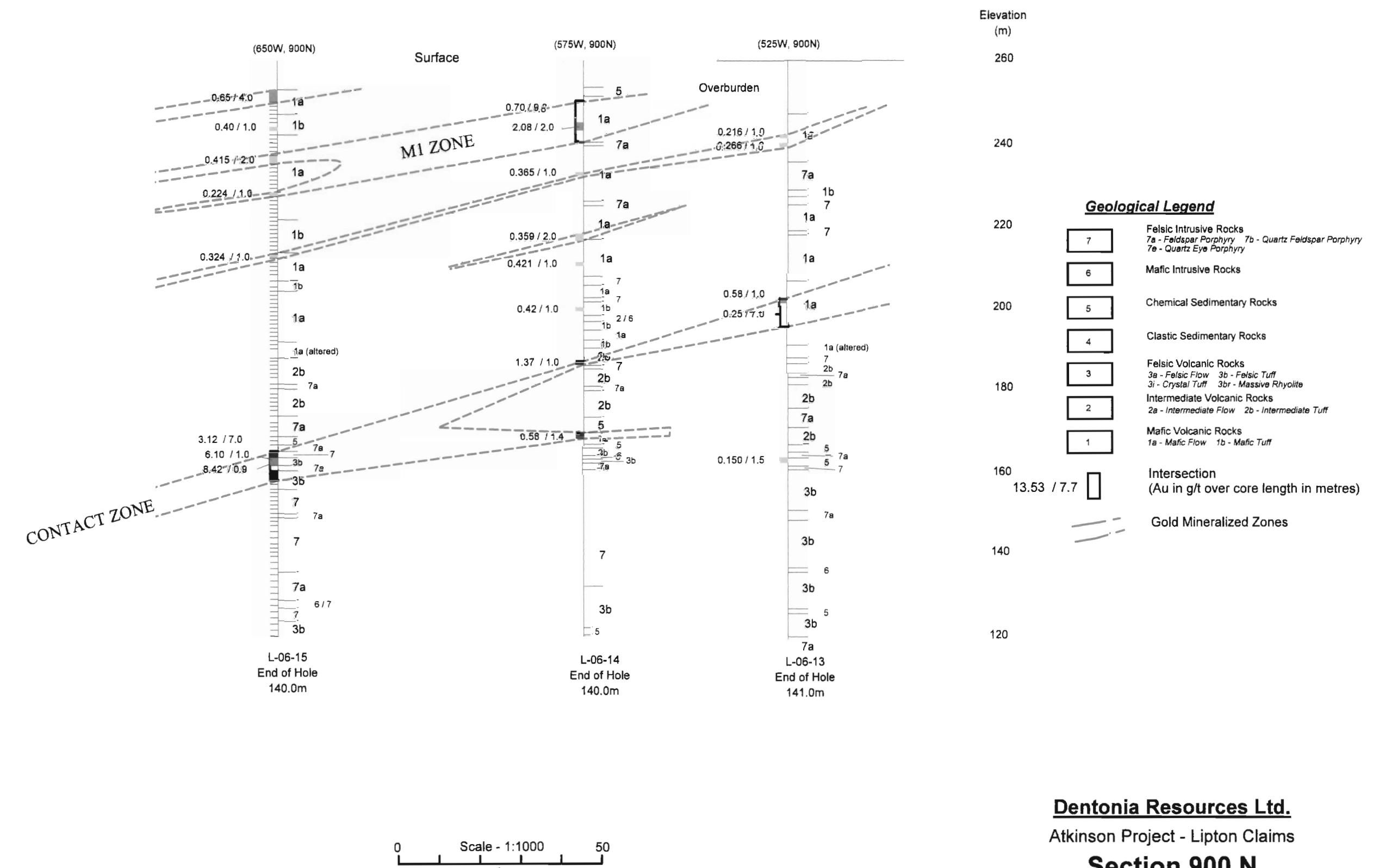


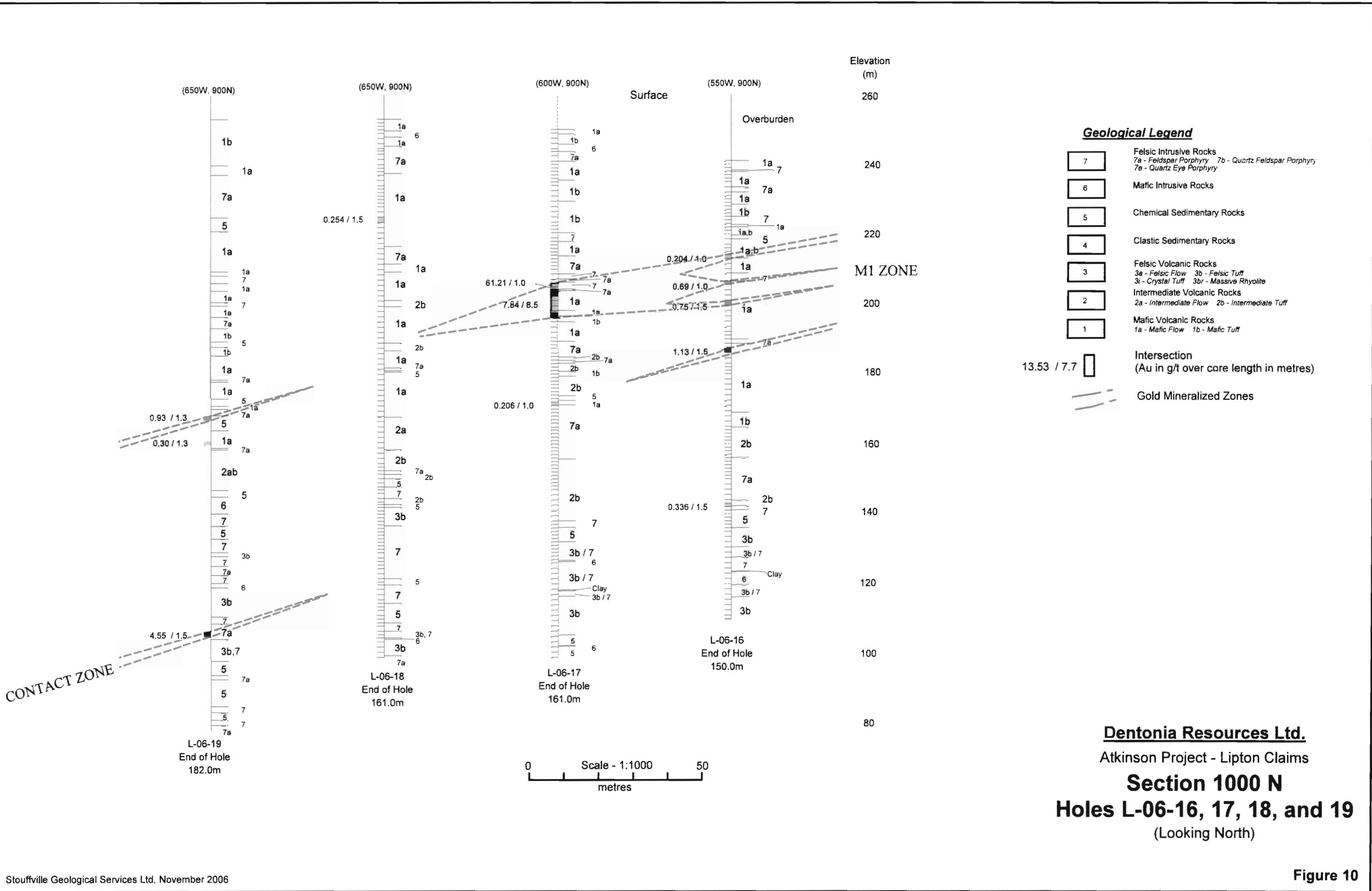
### Geological Legend

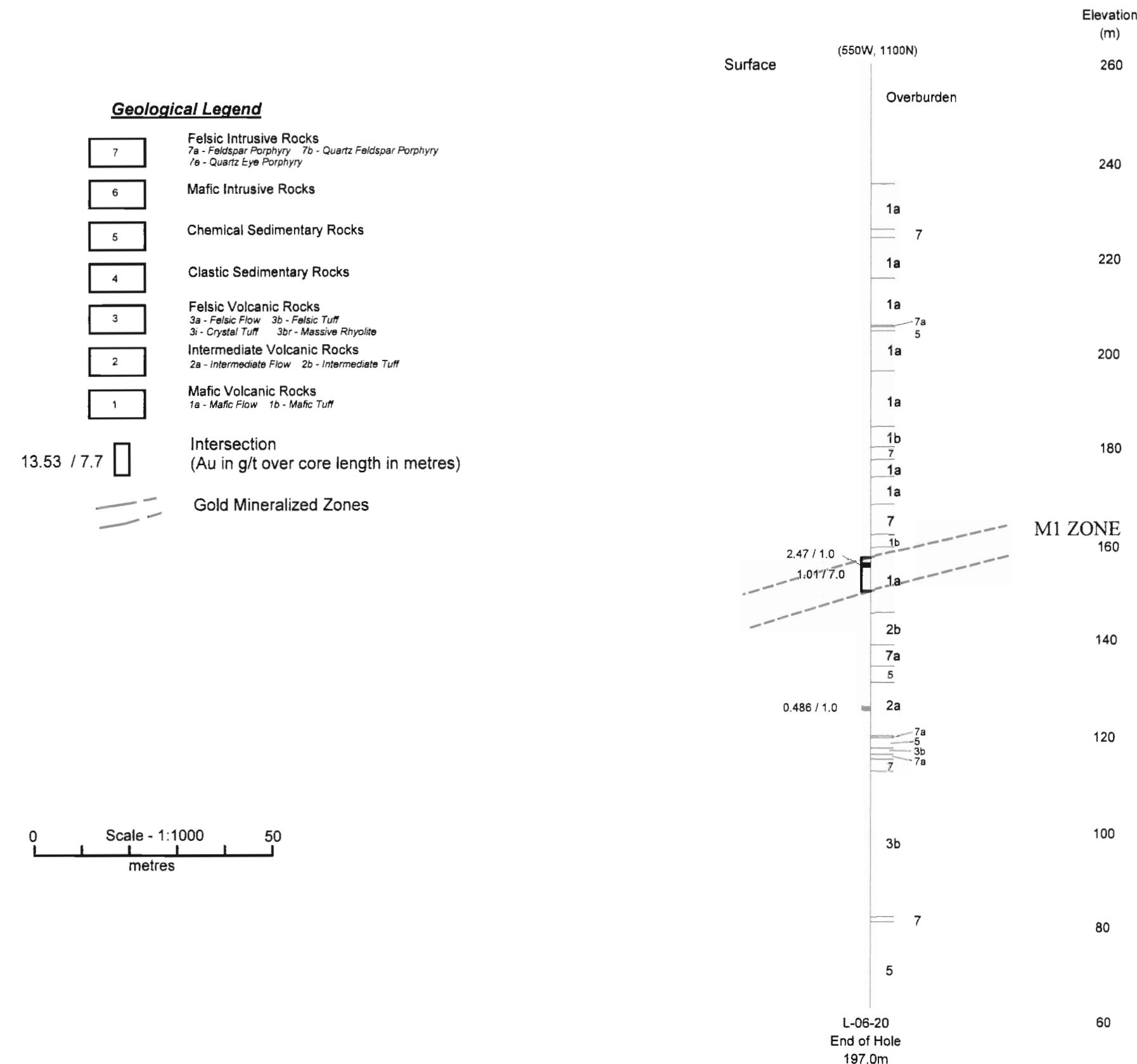
7	Felsic Intrusive Rocks 7a - Feldspar Porphyry    7b - Quartz Feldspar Porphyry 7e - Quartz Eye Porphyry
6	Mafic Intrusive Rocks
5	Chemical Sedimentary Rocks
4	Clastic Sedimentary Rocks
3	Felsic Volcanic Rocks 3a - Felsic Flow    3b - Felsic Tuff 3i - Crystal Tuff    3br - Massive Rhyolite
2	Intermediate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

0 Scale - 1:1000 50

Dentonia Resources Ltd.  
Atkinson Project - Lipton Claims  
**Section L-06-12**  
(Looking Northeast at 030° Azimuth)







**Dentonia Resources Ltd.**  
Atkinson Project - Lipton Claims  
**Section 1100 N**  
**Holes L-06-20**  
(Looking North)

## References

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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, P.Eng.   
P. R. J. NICHOLLS  
PROFESSIONAL ENGINEER  
PROVINCE OF ONTARIO

December 14, 2006

## Appendix 1 - Drill Hole Logs

# Dentonia Resources Ltd.

Work by: Stouffville Geological Services Ltd.

Page 1

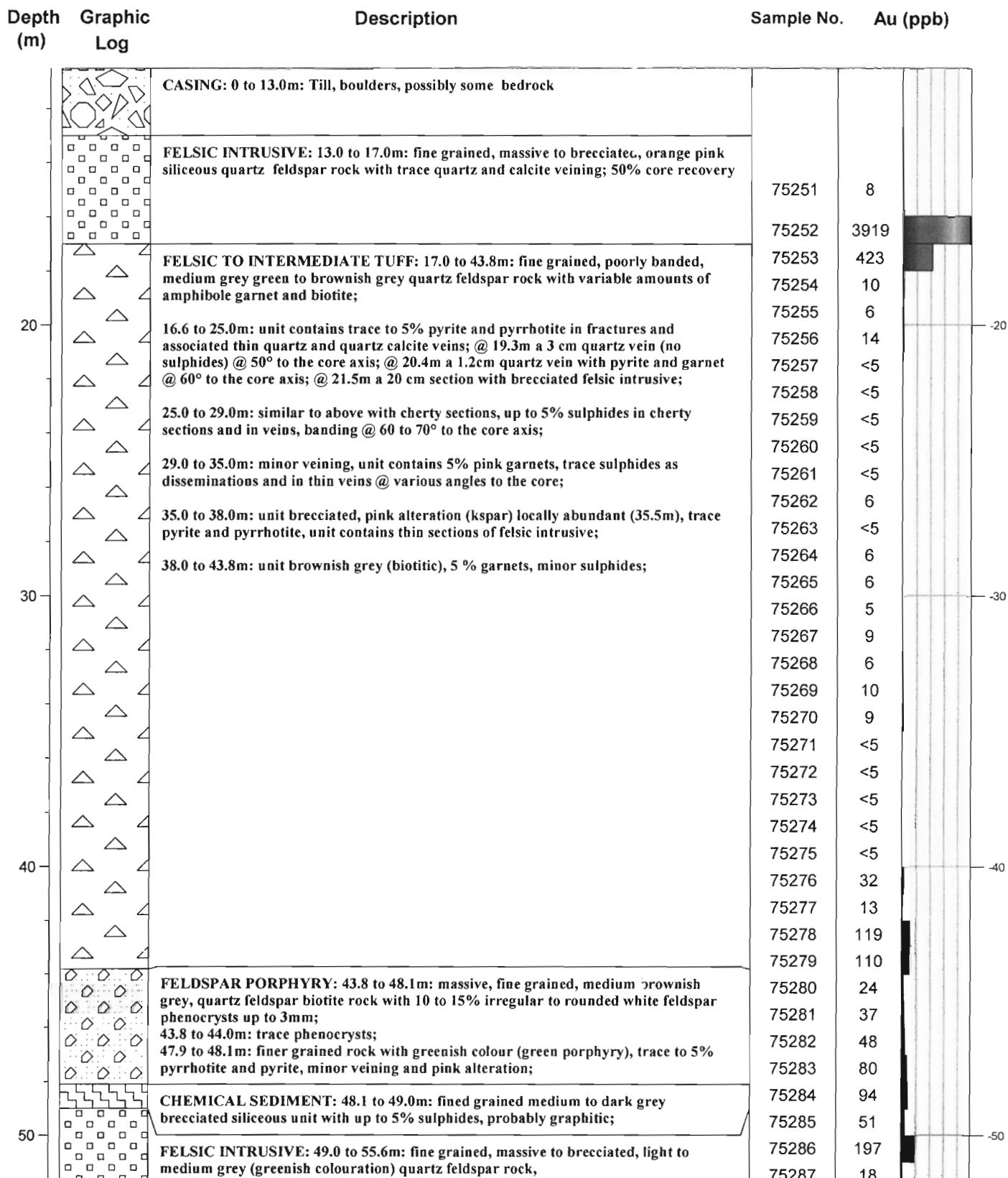
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 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Oct. 30, 2006

Northing: 710N  
 Easting: 610W  
 Bearing: 120°  
 Dip: -60  
 Acid Test: -56 at 130m

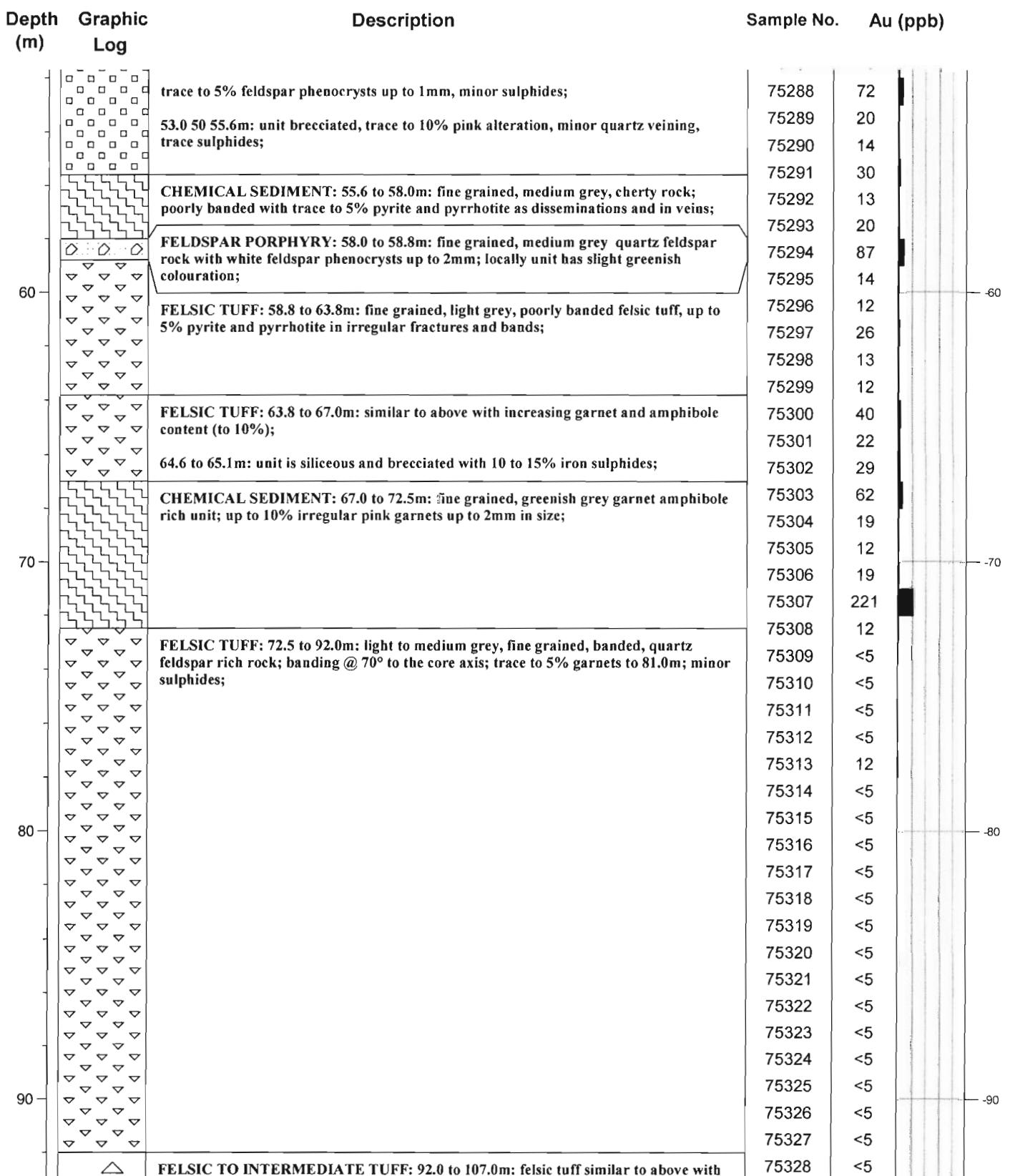
Core Size: BQ  
 Total depth: 130m  
 Drilled by: Bradley Bros.

Hole No.: L-06-11

Dates drilled: Oct. 26, 2006 to Oct. 29, 2006



Project:	Atkinson Project	Northing:	710N	Hole No.:	L-06-11
Claim Group:	Lipton Claims	Easting:	610W	Core Size:	BQ
Claim Number:	1205417	Bearing:	120°	Total depth:	130m
Logged by:	P. Nicholls	Dip:	-60	Drilled by:	Bradley Bros.
Date Logged:	Oct. 30, 2006	Acid Test:	-56 at 130m	Dates drilled:	Oct. 26, 2006 to Oct. 29, 2006



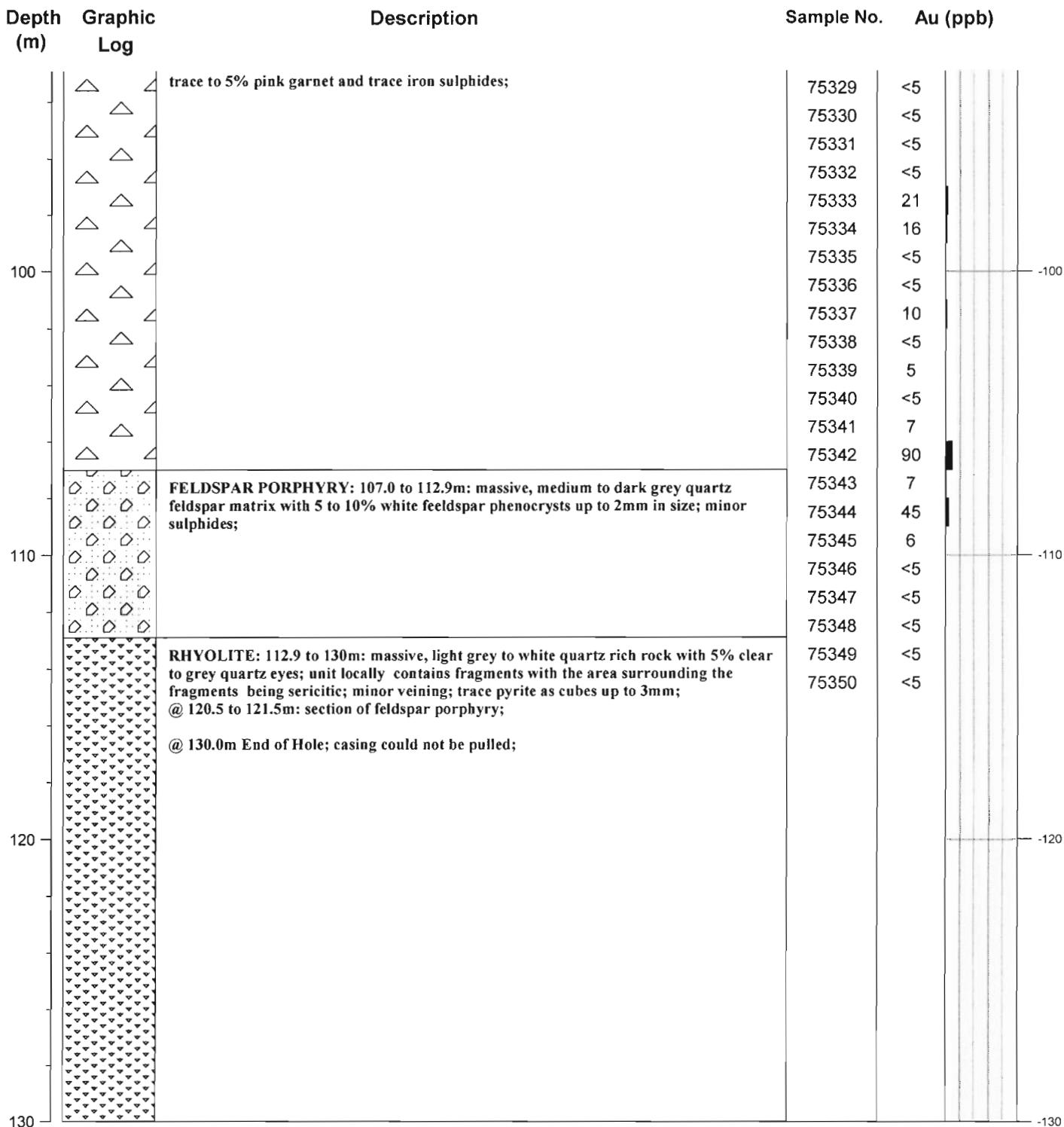
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 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Oct. 30, 2006

Northing: 710N  
 Easting: 610W  
 Bearing: 120°  
 Dip: -60  
 Acid Test: -56 at 130m

Core Size: BQ  
 Total depth: 130m  
 Drilled by: Bradley Bros.

Hole No.: L-06-11

Dates drilled: Oct. 26, 2006 to Oct. 29, 2006



**Dentonia Resources Ltd.**

Work by: Stouffville Geological Services Ltd.

Page 1

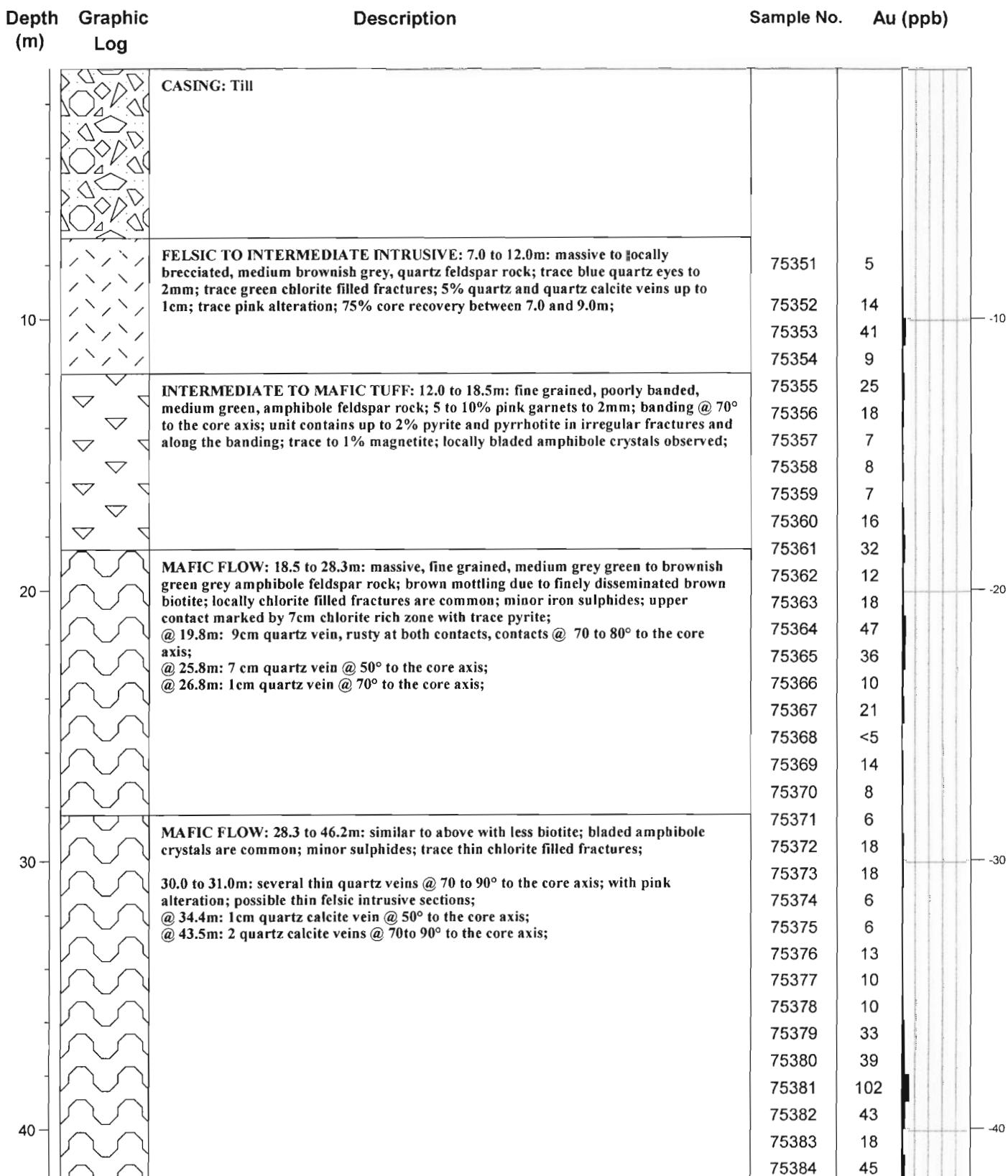
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 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov. 1 and 2, 2006

Northing: 820N  
 Easting: 720W  
 Bearing: 120°  
 Dip: -60  
 Acid Test: -57 at 129m

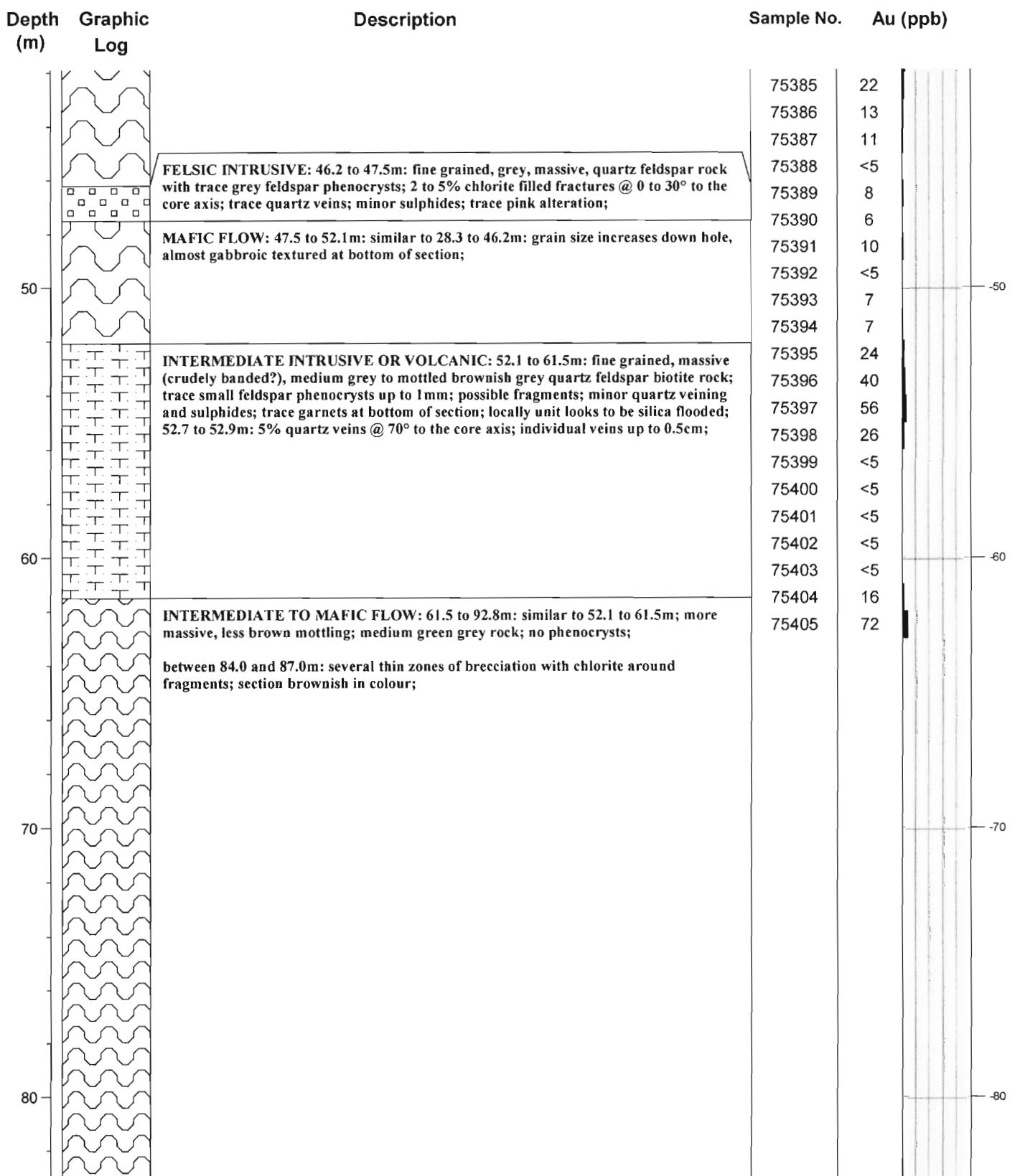
Core Size: BQ  
 Total depth: 129m  
 Drilled by: Bradley Bros.

**Hole No.: L-06-12**

Dates drilled: Oct. 30, 2006 to Oct. 31, 2006



Project:	Atkinson Project	Northing:	820N	Hole No.:	L-06-12
Claim Group:	Lipton Claims	Easting:	720W	Core Size:	BQ
Claim Number:	1205417	Bearing:	120°	Total depth:	129m
Logged by:	P. Nicholls	Dip:	-60	Drilled by:	Bradley Bros.
Date Logged:	Nov. 1 and 2, 2006	Acid Test:	-57 at 129m	Dates drilled:	Oct. 30, 2006 to Oct. 31, 2006



Project: Atkinson Project  
 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov. 1 and 2, 2006

Northing: 820N  
 Easting: 720W  
 Bearing: 120°  
 Dip: -60  
 Acid Test: -57 at 129m

Core Size: BQ  
 Total depth: 129m  
 Drilled by: Bradley Bros.

Hole No.: L-06-12

Dates drilled: Oct. 30, 2006 to Oct. 31, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
90			75406	6
			75407	12
			75408	6
			75409	9
			75410	<5
			75411	11
			75412	12
			75413	38
			75414	50
			75415	33
			75416	10
			75417	58
			75418	30
			75419	16
100		<b>CHEMICAL SEDIMENT:</b> 92.8 to 97.6m: fine grained, medium to dark grey, poorly to well banded, graphitic and cherty unit; banding @ 70° to the core axis; 10 to 15% iron sulphides (mainly pyrrhotite); @ 92.9m: large (3cm) irregular mass of pyrite and pyrrhotite; 92.9 to 95.0m: unit poorly banded with sulphides occurring as irregular masses in graphitic unit; 95.0 to 97.6m: unit well banded;	75420	8
			75421	6
			75422	<5
			75423	77
			75424	35
			75425	7
			75426	173
			75427	34
			75428	594
			75429	29
			75430	30
			75431	18
110		<b>CHEMICAL SEDIMENT:</b> 104.3 to 109.7m: 104.3 to 105.7m: fine grained dark grey graphitic chert; well banded @ 70° to the core axis; 5% pyrrhotite with pyrite in bands and irregular fractures; 25% sulphides between 105.6 and 105.7m; 105.7 to 107.2m: cherty felsic tuff with minor sulphides and trace pink garnets; @ 106.5 a 30 cm section with 10% quartz veining with pyrrhotite; 107.2 to 109.7m: slightly graphitic chert with contorted banding; 10 to 15% pyrrhotite and pyrite along bands and as irregular masses; minor veining;	75432	6
			75433	63
			75434	18
			75435	6
			75436	10
			75437	20
			75438	7
			75439	28
120		<b>MAFIC DYKE:</b> 111.7 to 112.3m: fine grained massive, medium green grey rock; <b>FELDSPAR PORPHYRY:</b> 112.3 to 113.3m: fine grained, light to medium grey, quartz feldspar rock with grey feldspar phenocrysts; irregular intrusive type contacts; <b>FELDIC TUFF:</b> 113.3 to 117.4m: fine grained, massive, light grey quartz feldspar rich rock; trace thin vuggy quartz veins @ 70° to the core axis; trace pyrite cubes;	75440	20
			75441	10
			75442	6
			75443	6
			75444	11
			75445	11
		<b>At 129.0m End of Hole</b>	-----	-----

**Dentonia Resources Ltd.**

Work by: Stouffville Geological Services Ltd.

Page 4

Project: Atkinson Project

Northing: 820N

Hole No.: L-06-12

Claim Group: Lipton Claims

Easting: 720W

Core Size: BQ

Claim Number: 1205417

Bearing: 120°

Total depth: 129m

Logged by: P. Nicholls

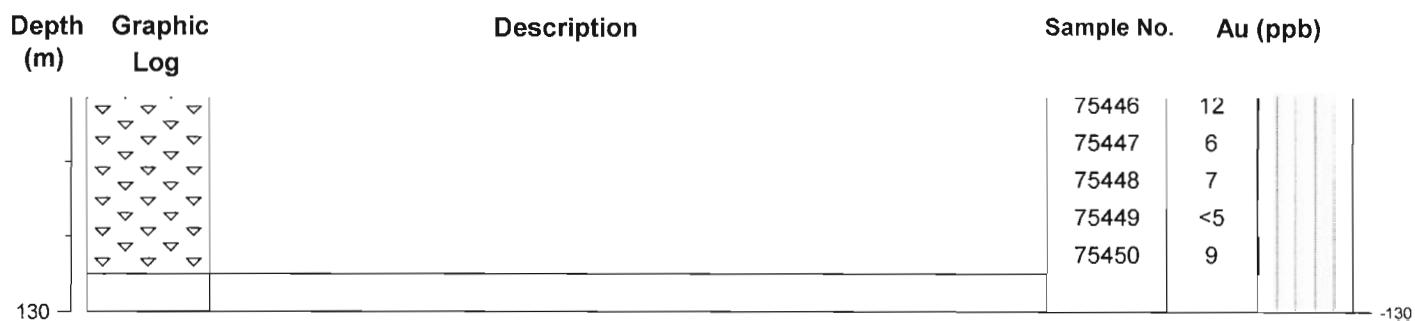
Dip: -60

Drilled by: Bradley Bros.

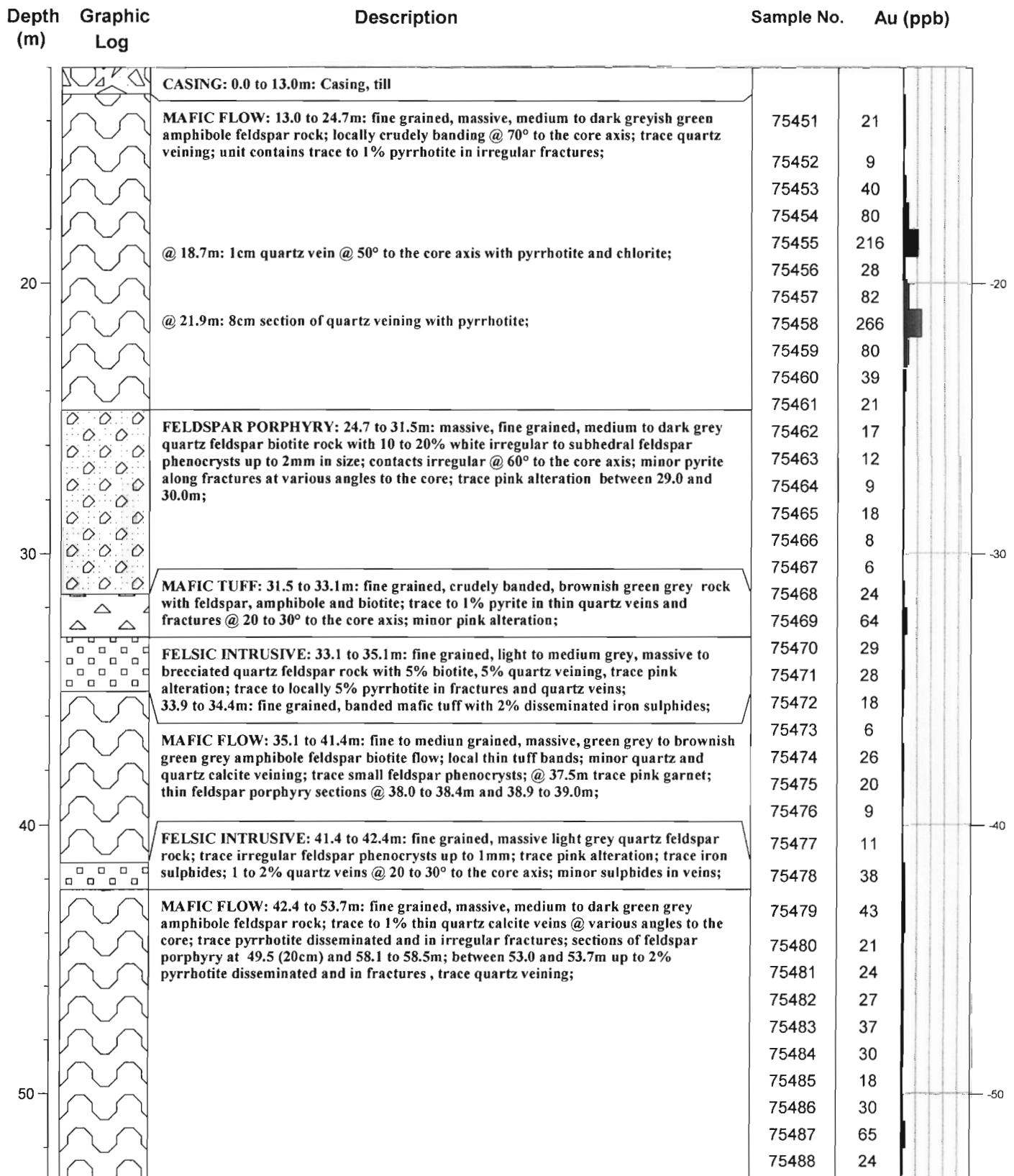
Date Logged: Nov. 1 and 2, 2006

Acid Test: -57 at 129m

Dates drilled: Oct. 30, 2006 to Oct. 31, 2006



Project:	Atkinson Project	Northing:	900N	Hole No.:	L-06-13
Claim Group:	Lipton Claims	Easting:	525W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	141m
Logged by:	P. Nicholls	Dip:	-90	Drilled by:	Bradley Bros.
Date Logged:	Nov 3 - 4, 2006	Acid Test:	-89 at 141m	Dates drilled:	Nov. 1, 2006 to Nov. 2, 2006

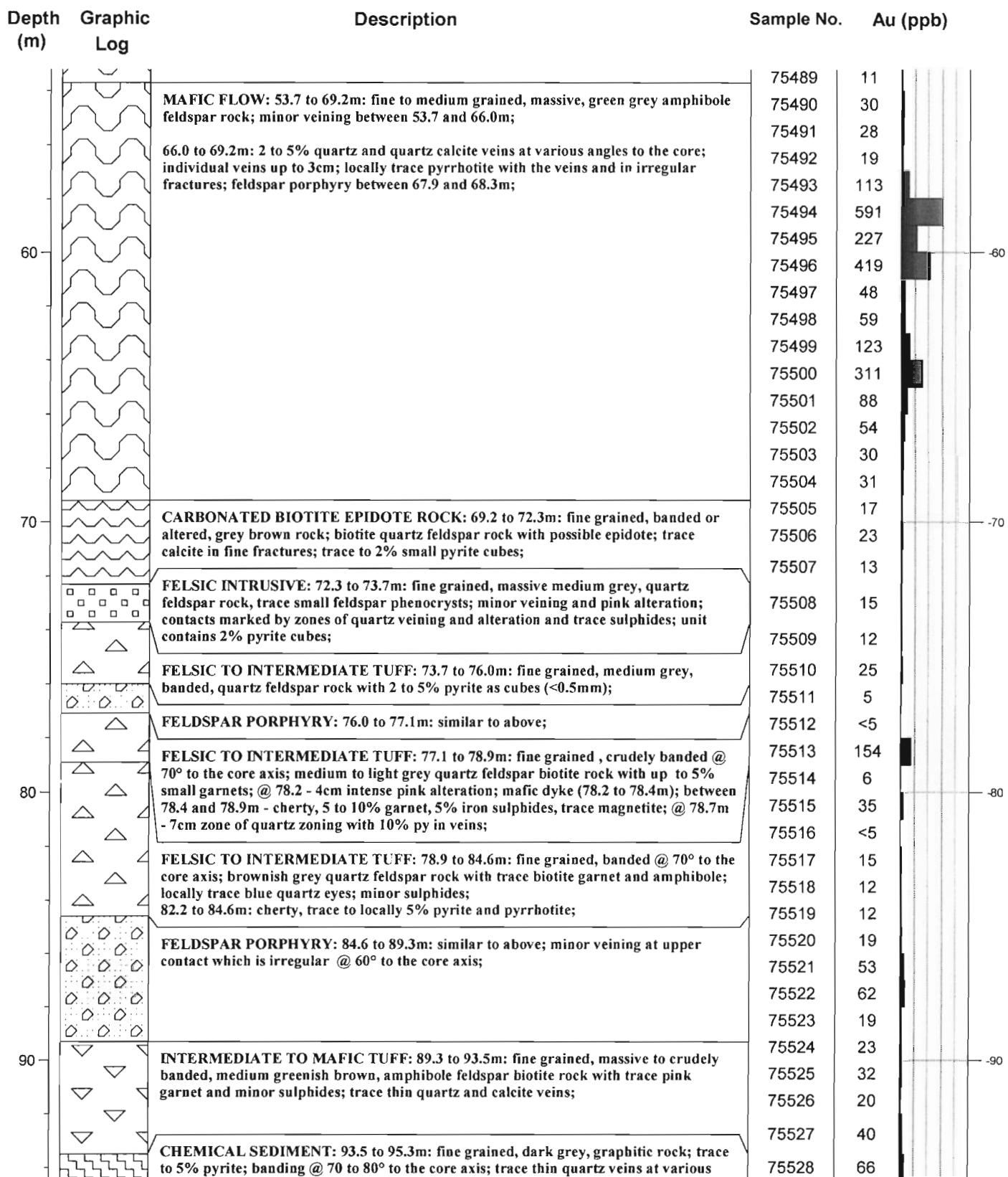


# Dentonia Resources Ltd.

Work by: Stouffville Geological Services Ltd.

Page 2

Project:	Atkinson Project	Northing:	900N	Hole No.:	L-06-13
Claim Group:	Lipton Claims	Easting:	525W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	141m
Logged by:	P. Nicholls	Dip:	-90	Drilled by:	Bradley Bros.
Date Logged:	Nov 3 - 4, 2006	Acid Test:	-89 at 141m	Dates drilled:	Nov. 1, 2006 to Nov. 2, 2006



# Dentonia Resources Ltd.

Work by: Stouffville Geological Services Ltd.

Page 3

Project: Atkinson Project  
 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov 3 - 4, 2006

Northing: 900N  
 Easting: 525W  
 Bearing: 0°  
 Dip: -90  
 Acid Test: -89 at 141m

Core Size: BQ  
 Total depth: 141m  
 Drilled by: Bradley Bros.

Hole No.: L-06-13

Dates drilled: Nov. 1, 2006 to Nov. 2, 2006

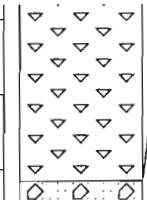
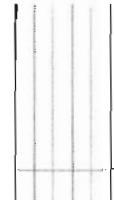
Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
95.3		angles to the core;	75529	22
96.7		FELDSPAR PORPHYRY: 95.3 to 96.7m: fine grained, light pinkish grey quartz feldspar rock with 20% grey to pink altered irregular phenocrysts to 2mm; 5% dark grey and green chloritic (and graphitic?) fractures; trace fine pyrite in fractures;	75530	10
97.0		CHEMICAL SEDIMENT: 96.7 to 98.7m: fine grained, medium to dark grey graphitic rock; between 96.7 and 97.0m: cherty, brecciated, 10% pyrrhotite as irregular masses; between 97.0 and 98.7m: dark grey rock, poorly banded @ 70 to 80° to the core axis,	75531	150
98.7		FELSIC INTRUSIVE: 98.7 to 99.6m: fine grained, brecciated, pink grey quartz feldspar rock, locally porphyritic, quartz veining and chloritic fractures;	75532	11
99.6		FELSIC TUFF: 99.6 to 109.5m: fine grained, massive, light grey, quartz feldspar rock with trace grey quartz eyes and minor feldspar phenocrysts; minor veining; trace disseminated pyrite and trace pyrite in fractures; minor pink alteration.	75533	48
109.5		FELDSPAR PORPHYRY: 109.5 to 111.9m: similar to above; trace pyrite in fractures and in thin quartz veins; trace pink alteration;	75534	6
111.9		FELSIC TUFF: 111.9 to 123.5m: fine grained, light grey mottled with dark grey quartz feldspar rock; trace small felsic fragments; trace pink alteration; trace pyrite as small disseminated cubes and in fine irregular fractures; trace quartz veining; @ 120.6m: 2 - 1cm quartz veins with epidote and pink alteration @ 70° to the core axis;	75535	16
123.5		MAFIC DYKE: 123.5 to 124.6m: fine grained light grey green matrix with irregular amphibole crystals to 3mm; 2% quartz and calcite veins;	75536	<5
124.6		FELSIC TUFF: 124.6 to 133.5m: fine grained, light grey, quartz feldspar rock; poorly banded @ 70° to the core axis; @ 132.2m: thin contorted quartz vein with pyrrhotite;	75537	6
133.5		CHEMICAL SEDIMENT: 133.5 to 134.7m: fine grained, brecciated, medium grey graphitic chert with up to 25% pyrrhotite and pyrite;	75538	23
134.7		FELSIC TUFF: 134.7 to 140.3m: fine grained, light grey, quartz feldspar matrix with	75539	9
			75540	120
			75541	8
			75542	7
			75543	<5
			75544	5
			75545	7
			75546	33
			75547	7
			75548	18
			75549	60
			75550	<5
			75551	<5
			75552	<5
			75553	24
			75554	<5
			75555	63
			75556	<5
			75557	16
			75558	15
			75559	<5
			75560	7
			75561	<5
			75562	<5
			75563	<5
			75564	<5
			75565	<5
			75566	18
			75567	<5
			75568	32
			75569	18

**Dentonia Resources Ltd.**

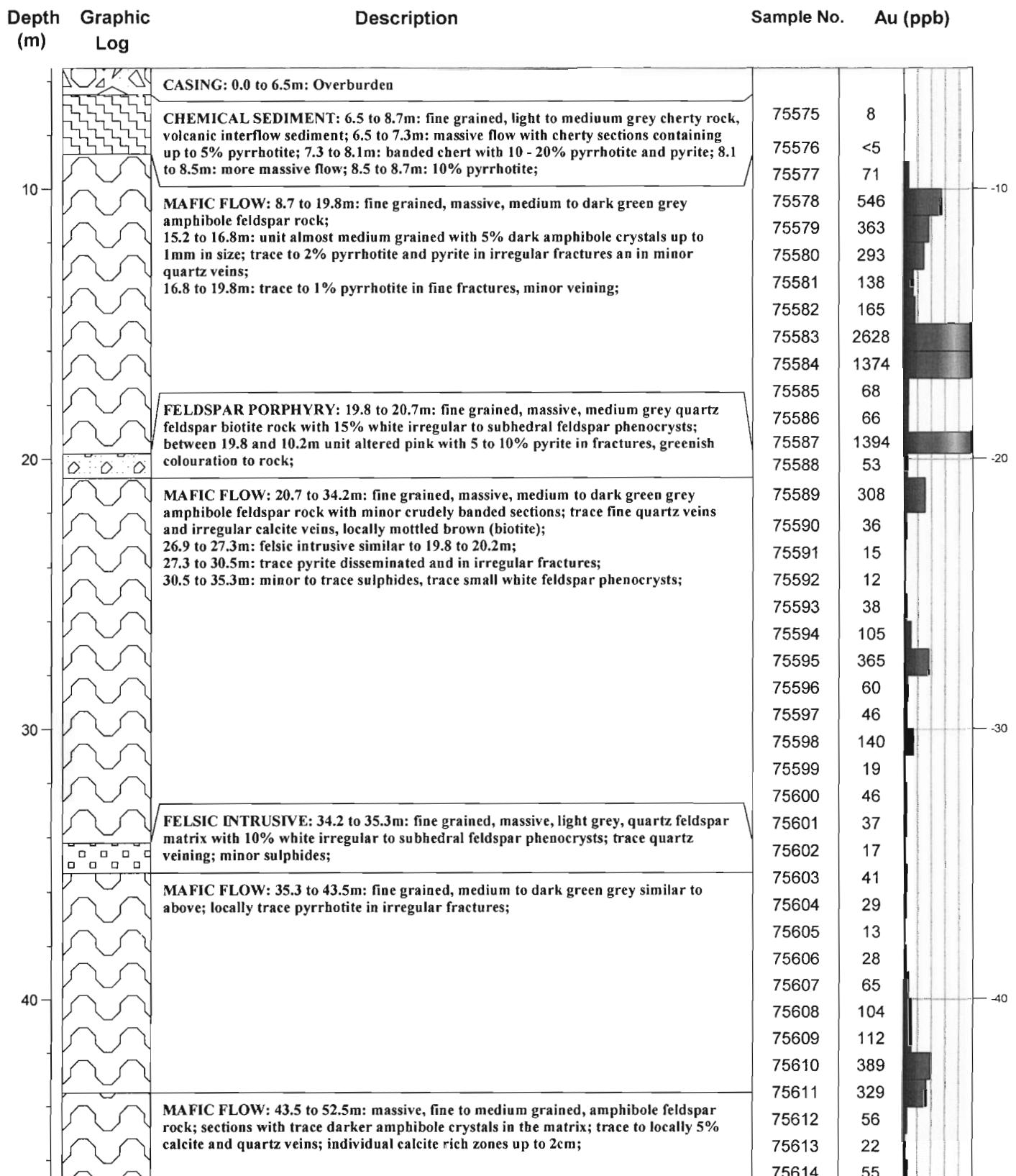
Work by: Stouffville Geological Services Ltd.

Page 4

Project:	Atkinson Project	Northing:	900N	Hole No.:	L-06-13
Claim Group:	Lipton Claims	Easting:	525W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	141m
Logged by:	P. Nicholls	Dip:	-90	Drilled by:	Bradley Bros.
Date Logged:	Nov 3 - 4, 2006	Acid Test:	-89 at 141m	Dates drilled:	Nov. 1, 2006 to Nov. 2, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)	
140		up to 20% darker grey clasts (some are contorted bands?) oriented @ 70° to the core axis; minor veining; trace thin garnet amphibole bands;  FELDSPAR PORPHYRY: 140.3 to 141.0m: fine grained, light to medium grey, quartz feldspar matrix with 15% white irregular phenocrysts; 10 to 15% quartz veining with trace pyrite between 140.7 and 140.9m; At 141.0m End of Hole	75570 75571 75572 75573 75574	<5 7 <5 <5 <5	 -140

Project:	Atkinson Project	Northing:	900N	Hole No.:	L-06-14
Claim Group:	Lipton Claims	Easting:	575W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	140m
Logged by:	P. Nicholls	Dip:	-90°	Drilled by:	Bradley Bros.
Date Logged:	Nov. 6, 2006	Acid Test:	-88 at 140m	Dates drilled:	Nov. 3, 2006 to Nov. 5, 2006



# Dentonia Resources Ltd.

Work by: Stouffville Geological Services Ltd.

Page 2

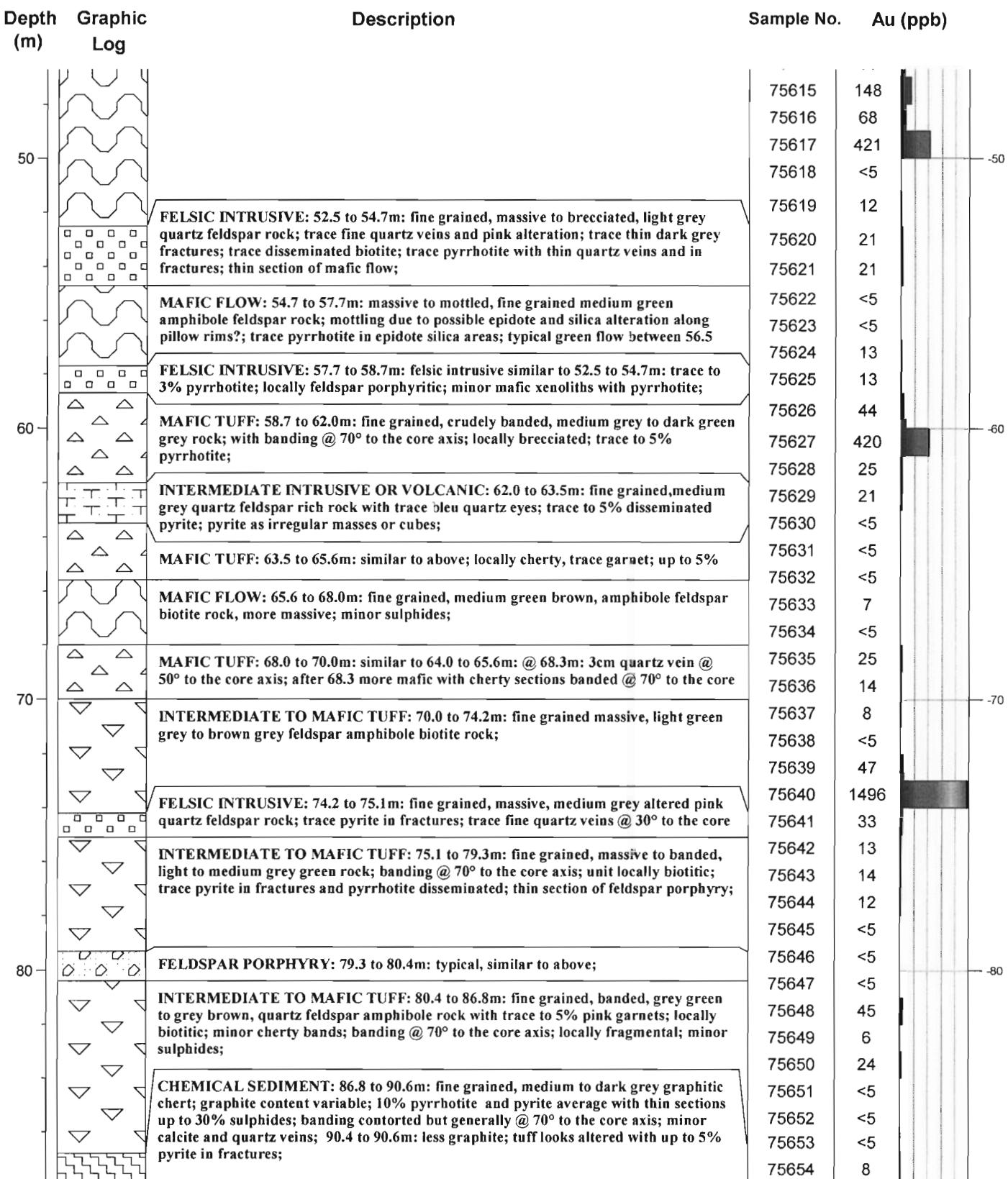
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 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov. 6, 2006

Northing: 900N  
 Easting: 575W  
 Bearing: 0°  
 Dip: -90°  
 Acid Test: -88 at 140m

Core Size: BQ  
 Total depth: 140m  
 Drilled by: Bradley Bros.

Hole No.: L-06-14

Dates drilled: Nov. 3, 2006 to Nov. 5, 2006



# Dentonia Resources Ltd.

Work by: Stouffville Geological Services Ltd.

Page 3

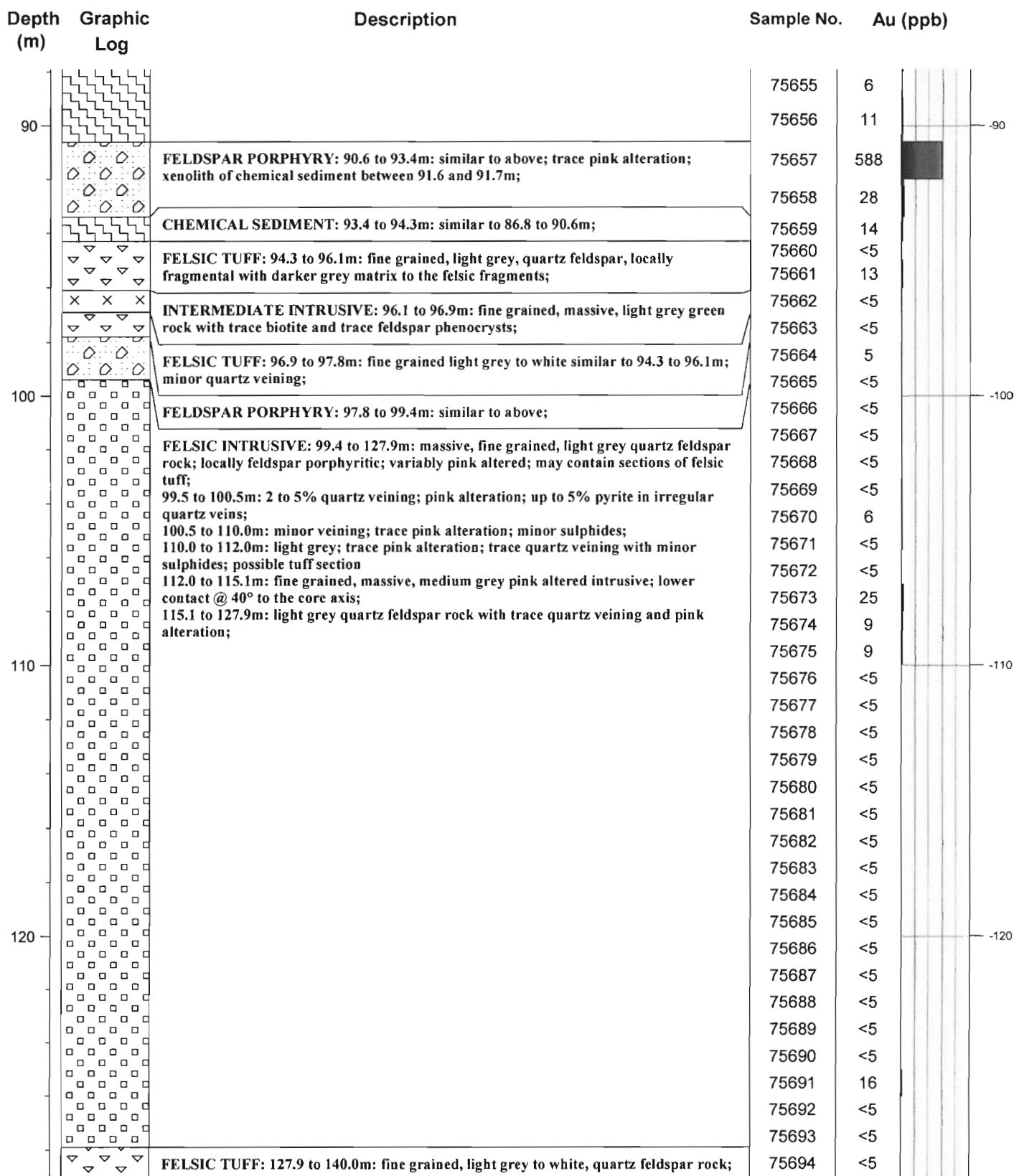
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 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov. 6, 2006

Northing: 900N  
 Easting: 575W  
 Bearing: 0°  
 Dip: -90°  
 Acid Test: -88 at 140m

Core Size: BQ  
 Total depth: 140m  
 Drilled by: Bradley Bros.

Hole No.: L-06-14

Dates drilled: Nov. 3, 2006 to Nov. 5, 2006

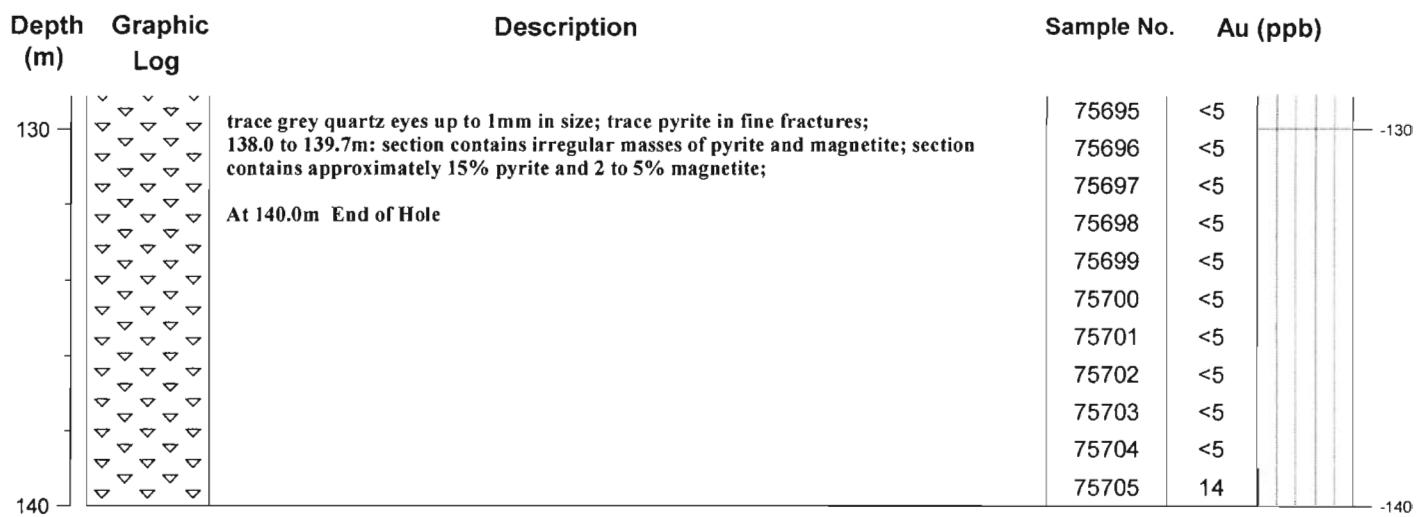


**Dentonia Resources Ltd.**

Work by: Stouffville Geological Services Ltd.

Page 4

Project:	Atkinson Project	Northing:	900N	Hole No.:	L-06-14
Claim Group:	Lipton Claims	Easting:	575W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	140m
Logged by:	P. Nicholls	Dip:	-90°	Drilled by:	Bradley Bros.
Date Logged:	Nov. 6, 2006	Acid Test:	-88 at 140m	Dates drilled:	Nov. 3, 2006 to Nov. 5, 2006

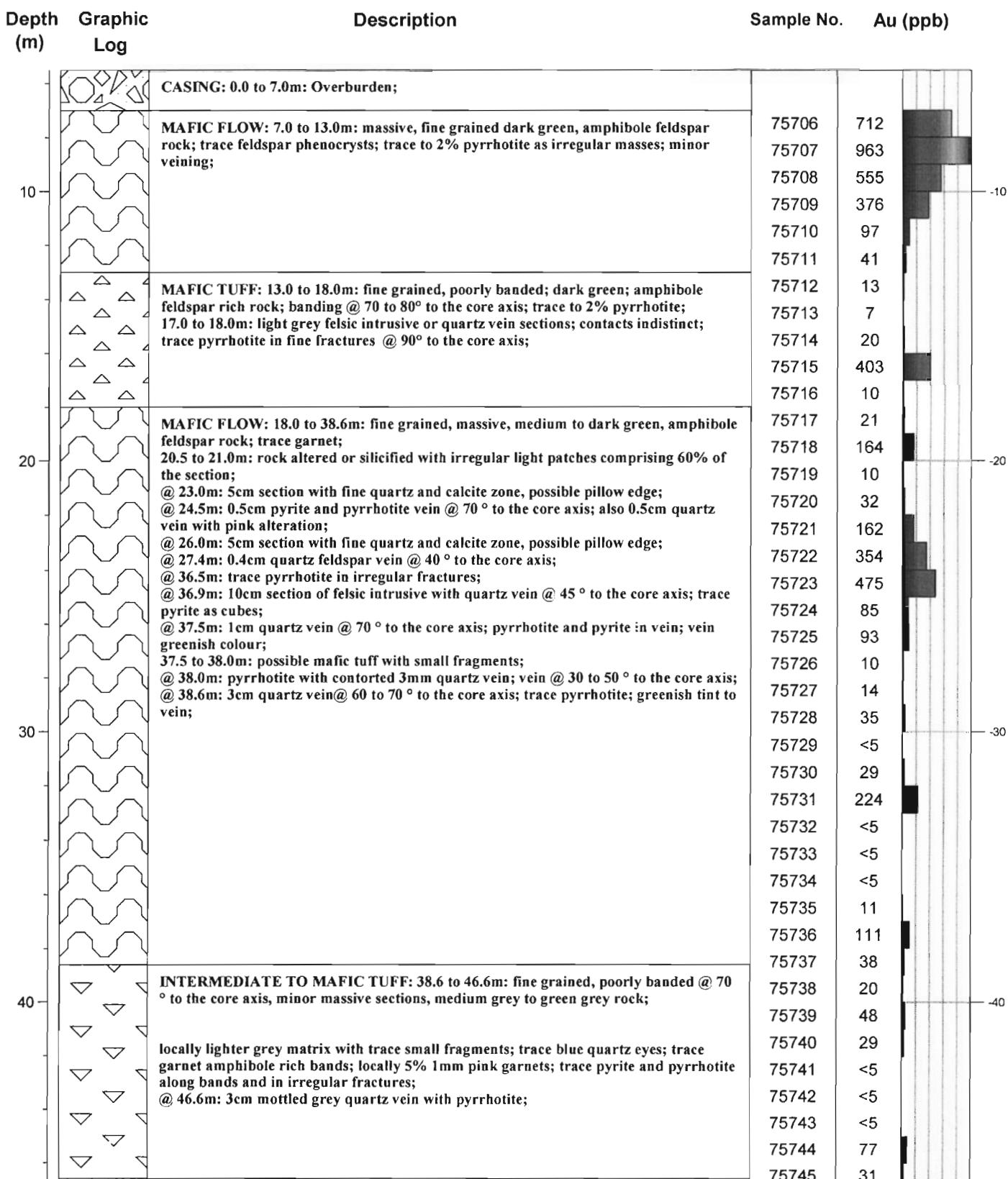


# Dentonia Resources Ltd.

Work by: Stouffville Geological Services Ltd.

Page 1

Project:	Atkinson Project	Northing:	900N	Hole No.:	L-06-15
Claim Group:	Lipton Claims	Easting:	650W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	140m
Logged by:	P. Nichols	Dip:	-90°	Drilled by:	Bradley Bros.
Date Logged:	Nov. 8, 2006	Acid Test:	-88 at 140m	Dates drilled:	Nov. 5, 2006 to Nov. 7, 2006

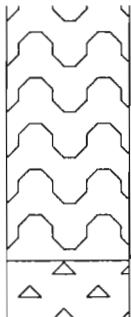
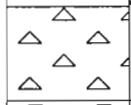
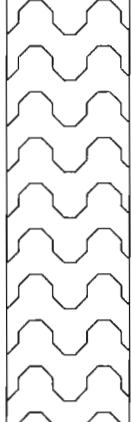
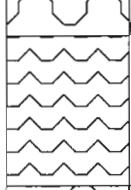
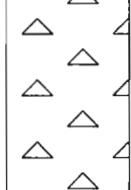
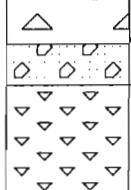
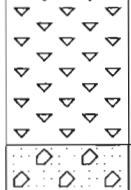


Project: Atkinson Project  
 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov. 8, 2006

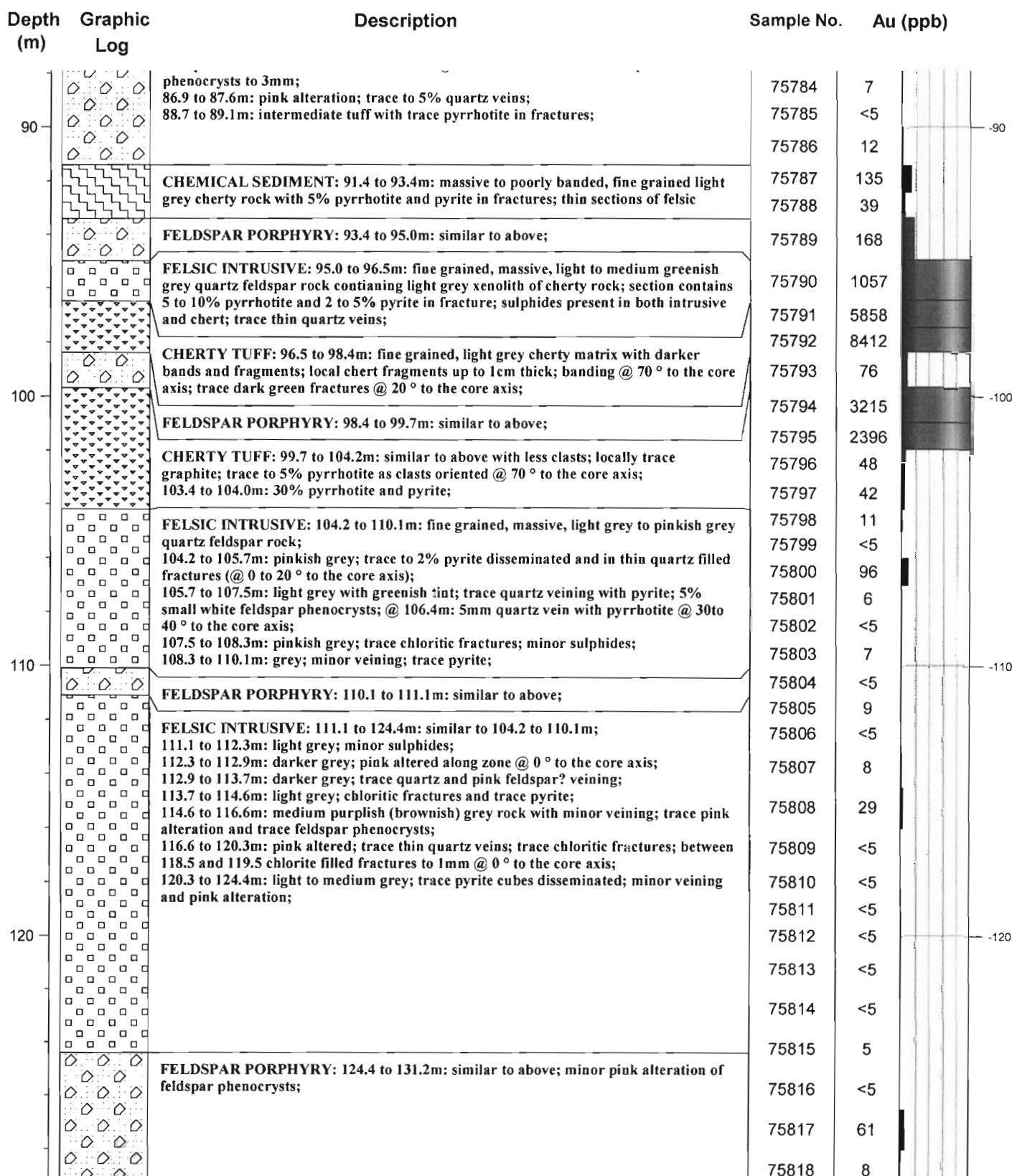
Northing: 900N  
 Easting: 650W  
 Bearing: 0°  
 Dip: -90°  
 Acid Test: -88 at 140m

Core Size: BQ  
 Total depth: 140m  
 Drilled by: Bradley Bros.

Hole No.: L-06-15  
 Dates drilled: Nov. 5, 2006 to Nov. 7, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
50		MAFIC FLOW: 46.6 to 53.5m: fine grained, massive, medium grey green to brownish grey green amphibole feldspar rock with variable biotite content; @ 47.6 to 47.7m: quartz vein with trace pink alteration; vein @ 60° to the core axis; @ 48.1m: 0.7cm quartz vein with pink alteration; vein @ 60° to the core axis; @ 50.0m: small fault offsets rock; fault @ 20 to 30° to the core axis; @ 52.9m: 3.5 cm grey quartz vein; 52.9 to 53.0m: trace iron sulphides;	75746 75747 75748 75749 75750 75751	324 178 15 <5 11 12
54.1		MAFIC TUFF: 53.5 to 56.0m: fine grained poorly banded @ 60 to 70° to the core axis, medium green grey rock; trace to 10% 1mm pink garnets; 54.1 to 54.3m: section of feldspar porphyry; 55.8 to 56.0m: light grey cherty section with trace sulphides and chloritic fractures;	75752 75753	9 19
60		MAFIC FLOW: 56.0 to 68.3m: fine grained, massive, medium grey green amphibole feldspar rock; minor medium grained sections; @ 62.0m: 0.5cm quartz calcite vein @ 30° to the core axis; @ 62.8m: pyrite vein @ 30° to the core axis; 65.0 to 65.5m: trace pyrrhotite in fractures; @ 66.5m: 1 cm quartz vein with pyrrhotite @ 70° to the core axis;	75754 75755 75756 75757 75758 75759 75760 75761 75762 75763 75764 75765 75766 75767 75768	24 12 11 10 8 19 9 7 11 25 15 59 60 18 78
69.2		CARBONATED BIOTITE EPIDOTE ROCK: 68.3 to 72.3m: fine grained, mottled light greenish grey dark green grey rock; 68.3 to 69.2m: trace to 3% pyrrhotite in fractures; 69.2 to 69.4m: fine grained quartz feldspar intrusive; pink grey; minor quartz veining; 70.2 to 70.5m: fine grained medium grey quartz feldspar intrusive with up to 5% pyrite in irregular fractures @ 30° to the core axis; 70.8 to 71.3m: fine grained, well laminated, brecciated pink grey cherty? rock; trace pyrite; 71.3 to 72.3m: trace pyrrhotite; 10% quartz veins with pink alteration, pyrite, and pyrrhotite; veins @ 40 to 70° to the core axis;	75769 75770 75771 75772 75773 75774 75775 75776	-60 25 6 13 16 <5 6 <5
72.3		FELSIC TO INTERMEDIATE TUFF: 72.3 to 78.6m: fine grained, massive to banded, medium grey rock with trace irregular feldspar phenocrysts to 1mm; 72.3 to 74.0m: trace quartz veining; minor pink alteration and sulphides; 74.0 to 76.0m: 70% of section banded to fragmental; trace to 2% pyrrhotite and pyrite; 76.0 to 78.3m: more massive;	75777 75778 75779 75780 75781 75782	14 29 67 36 42 25
78.6		FELDSPAR PORPHYRY: 78.6 to 79.7m: fine grained, massive, medium grey, quartz feldspar matrix with 15% irregular to subhedral white feldspar phenocrysts;	75783	10
81.3		INTERMEDIATE TUFF: 79.7 to 86.4m: fine grained, poorly banded with minor massive sections, medium grey to brown grey quartz feldspar biotite rock; banding @ 70° to the core axis; trace amphibole; trace pyrite and pyrrhotite in fractures; 81.3 to 81.5m: brecciated, fragments in quartz calcite matrix; 82.1 to 83.0m: trace to 5% quartz veins, trace pink alteration, and trace iron sulphides; 20 to 25% of section composed of pink altered felsic intrusive; 83.0 to 86.4m: trace to 5% thin quartz veins; trace disseminated pyrite cubes;	75777 75778 75779 75780 75781 75782	14 29 67 36 42 25
86.4		FELDSPAR PORPHYRY: 86.4 to 91.4m: fine grained, massive, medium grey, quartz feldspar biotite matrix with 15 to 20% irregular to subhedral white feldspar	75783	10

Project:	Atkinson Project	Northing:	900N	Hole No.:	L-06-15
Claim Group:	Lipton Claims	Easting:	650W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	140m
Logged by:	P. Nicholls	Dip:	-90°	Drilled by:	Bradley Bros.
Date Logged:	Nov. 8, 2006	Acid Test:	-88 at 140m	Dates drilled:	Nov. 5, 2006 to Nov. 7, 2006



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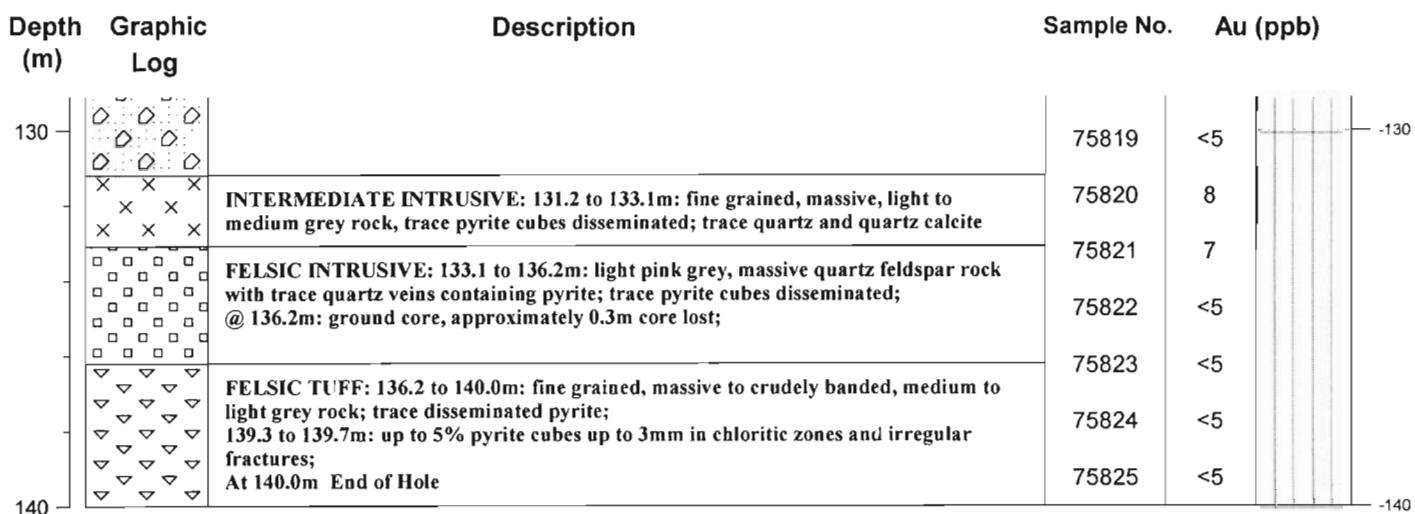
Project: Atkinson Project  
Claim Group: Lipton Claims  
Claim Number: 1205417  
Logged by: P. Nicholls  
Date Logged: Nov. 8, 2006

Northing: 900N  
Easting: 650W  
Bearing: 0°  
Dip: -90°  
Acid Test: -88 at 140m

Core Size: BQ  
Total depth: 140m  
Drilled by: Bradley Bros.

Hole No.: **L-06-15**

Dates drilled: Nov. 5, 2006 to Nov. 7, 2006



**Dentonia Resources Ltd.**

Work by: Stouffville Geological Services Ltd.

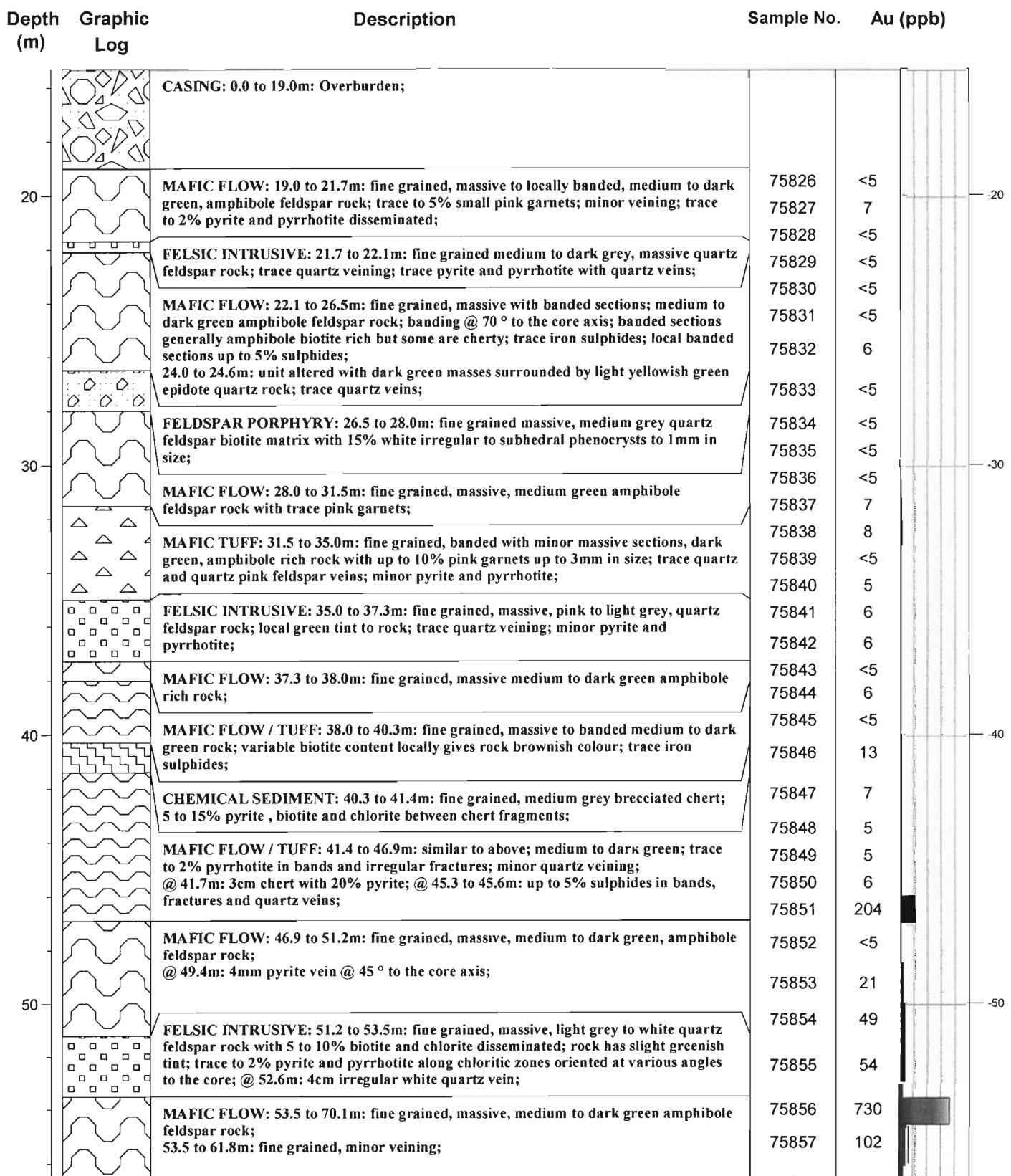
Page 1

Project: Atkinson Project  
 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov. 9 - 10, 2006

Northing: 1000N  
 Easting: 550W  
 Bearing: 0°  
 Dip: -90°  
 Acid Test: -88 at 150m

Core Size: BQ  
 Total depth: 150m  
 Drilled by: Bradley Bros.

Hole No.: L-06-16  
 Dates drilled: Nov. 7, 2006 to Nov. 9, 2006



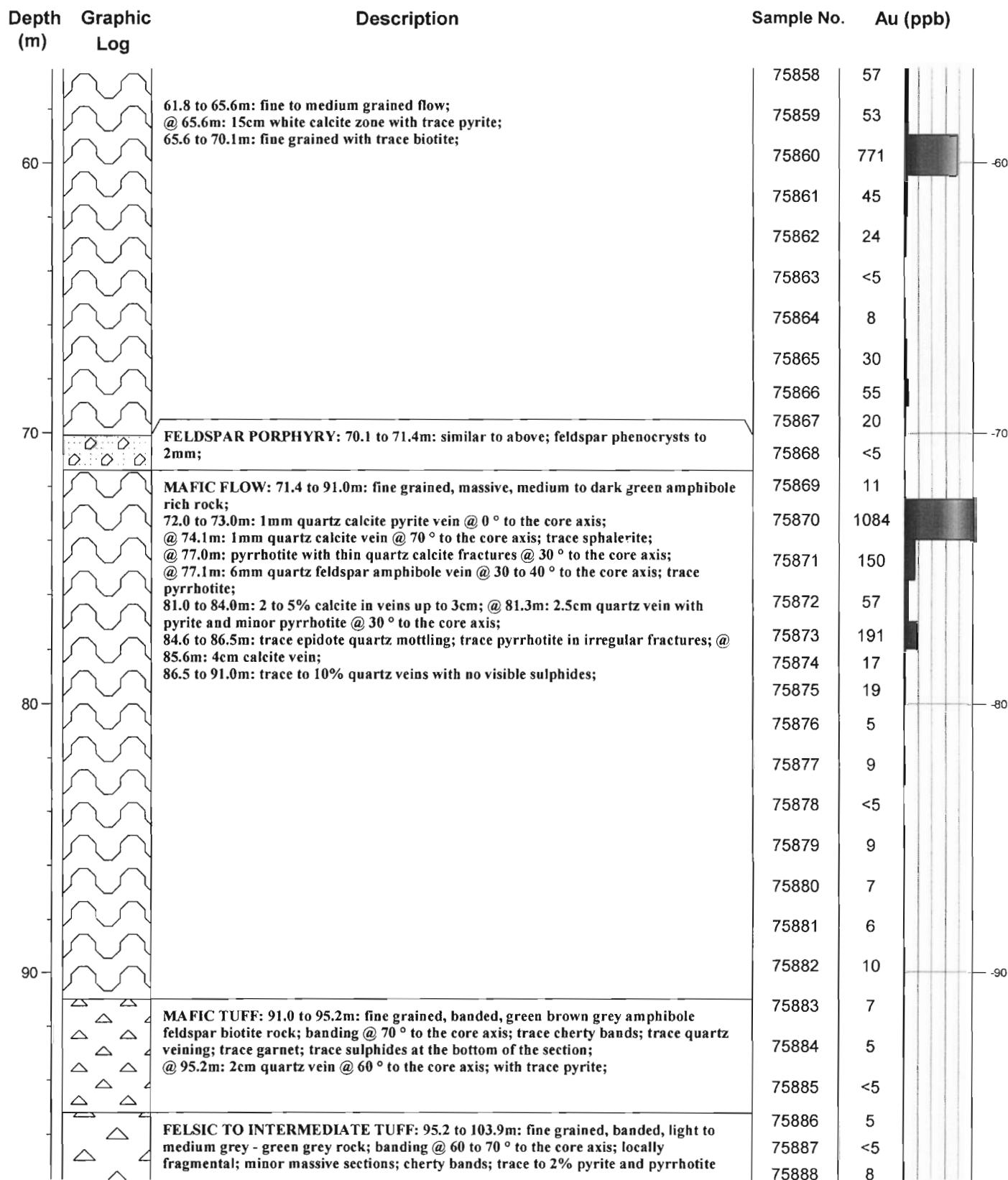
Project: Atkinson Project  
 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov. 9 - 10, 2006

Northing: 1000N  
 Easting: 550W  
 Bearing: 0°  
 Dip: -90°  
 Acid Test: -88 at 150m

Core Size: BQ  
 Total depth: 150m  
 Drilled by: Bradley Bros.

Hole No.: L-06-16

Dates drilled: Nov. 7, 2006 to Nov. 9, 2006



Project: Atkinson Project  
 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov. 9 - 10, 2006

Northing: 1000N  
 Easting: 550W  
 Bearing: 0°  
 Dip: -90°  
 Acid Test: -88 at 150m

Core Size: BQ  
 Total depth: 150m  
 Drilled by: Bradley Bros.

Hole No.: L-06-16  
 Dates drilled: Nov. 7, 2006 to Nov. 9, 2006

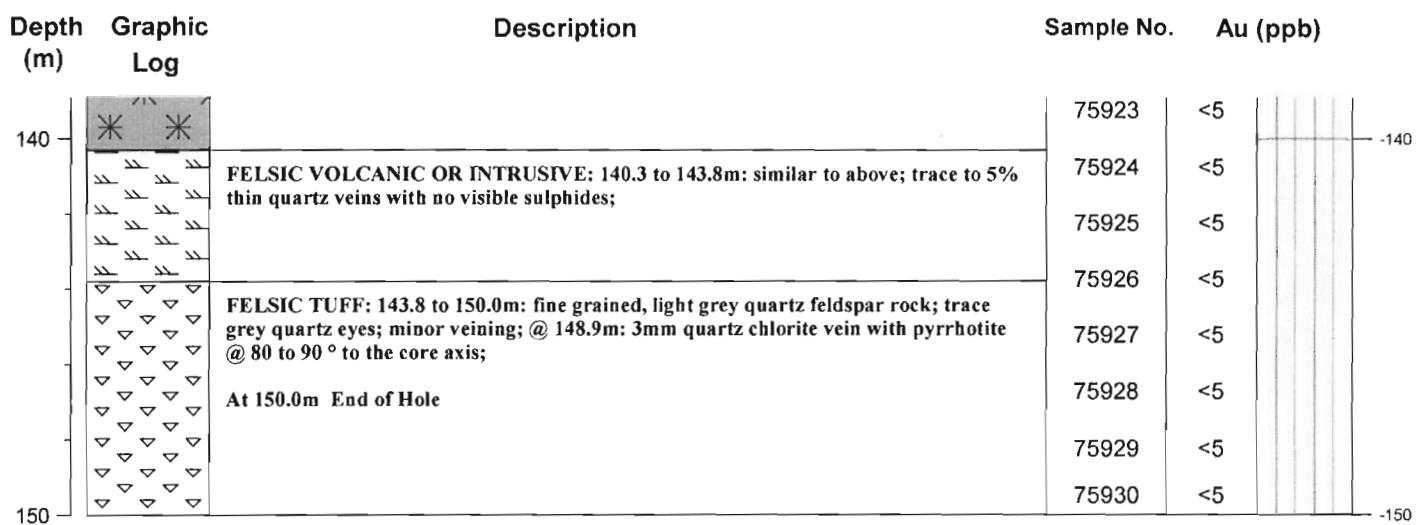
Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
100		in bands and fractures; 98.3 to 98.8m: typical feldspar porphyry; 103.7 to 103.9m: white quartz vein with trace pyrite; upper contact @ 30 ° to the core axis;	75889 75890 75891 75892 75893 75894	<5 25 5 28 <5 <5
110		FELDSPAR PORPHYRY: 103.9 to 116.1m: similar to above; @ 105.1m: 3 cm white quartz vein; @ 105.5m: core broken, chloritic fracture with pyrite; @ 108.6m: 1cm quartz vein @ 30 ° to the core axis; pyrite and pyrrhotite with vein and in altered wallrock; 112.7 to 113.2m: unit altered to lighter grey with trace disseminated sulphides; quartz veins (up to 1.5cm) @ 112.7 and 113.2m with trace pink alteration and iron sulphides; 115.0 to 116.1m: unit altered with trace pyrite and pyrrhotite disseminated and in fractures	75895 75896 75897 75898 75899 75900 75901 75902 75903 75904 75905 75906	12 11 17 12 15 33 <5 15 <5 25 14 336
120		FELSIC TO INTERMEDIATE TUFF: 116.1 to 117.7m: fine grained, banded to massive, light grey to light brownish grey quartz feldspar rock; locally cherty; trace iron sulphides in bands and in thin quartz veins @ 0 ° to the core axis;	75907 75908 75909 75910 75911 75912 75913 75914 75915 75916	17 27 21 14 24 58 <5 <5 <5
130		FELSIC INTRUSIVE: 117.7 to 118.9m: light grey to white, massive, fine grained, quartz feldspar rock; locally feldspar porphyritic; 20% of section quartz veined with veins @ 30 ° to the core axis; trace pyrite and pyrrhotite in veins and disseminated in the rock;  CHEMICAL SEDIMENT: 118.9 to 124.0m: fine grained, light to dark grey cherty graphite; banded @ 70 to 80 ° to the core axis; 118.9 to 119.4m: light grey, cherty, 5% pyrrhotite and pyrite; 119.4 to 122.4m: dark grey, banded graphitic chert with 5 to 10% pyrrhotite and 2 to 3% pyrite in bands and fractures; minor calcite filled fractures; 122.4 to 124.0m: massive graphitic rock with trace sulphides;	75917 75918 75919 75920 75921	5 <5 5 <5 <5
		FELSIC TUFF: 124.0 to 129.5m: fine grained, light grey quartz feldspar rock; locally trace grey quartz eyes; trace pyrite;  @ 129.5m: 2cm quartz vein @ 70 ° to the core axis; trace pink alteration;	75915 75916	<5 <5
		FELSIC VOLCANIC OR INTRUSIVE: 129.5 to 132.4m: fine grained, massive, medium to light grey mottled quartz feldspar rock; trace feldspar phenocrysts; trace quartz chlorite veins @ 30 to 40 ° to the core axis; @ 131.5m: 5mm quartz chlorite vein @ 30 ° to the core axis; trace pink alteration;	75917 75918	5 <5
		FELSIC INTRUSIVE: 132.4 to 136.4m: fine grained, massive, pink, quartz feldspar rock; trace quartz veins and chlorite filled fractures; core badly broken between 136.1 and 136.4m; @ 132.4: 4cm quartz vein with pyrite;	75919 75920	5 <5
		CLAY: 136.4 to 136.6m: dark grey green clay;	75921	<5
		MAFIC DYKE: 136.6 to 140.3m: fine grained, massive, dark grey green rock; minor veining; 2 to 4% disseminated pyrite as irregular masses and cubes up to 2mm in size;	75922	10

**Dentonia Resources Ltd.**

Work by: Stouffville Geological Services Ltd.

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Project:	Atkinson Project	Northing:	1000N	Hole No.:	L-06-16
Claim Group:	Lipton Claims	Easting:	550W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	150m
Logged by:	P. Nicholls	Dip:	-90°	Drilled by:	Bradley Bros.
Date Logged:	Nov. 9 - 10, 2006	Acid Test:	-88 at 150m	Dates drilled:	Nov. 7, 2006 to Nov. 9, 2006



# Dentonia Resources Ltd.

Work by: Stouffville Geological Services Ltd.

Page 1

Project: Atkinson Project  
 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov. 10 - 12, 2006

Northing: 1000N  
 Easting: 600W  
 Bearing: 0°  
 Dip: -90°  
 Acid Test: -88 at 161m

Core Size: BQ  
 Total depth: 161m  
 Drilled by: Bradley Bros.

Hole No.: L-06-17

Dates drilled: Nov. 9, 2006 to Nov. 11, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
0.0 to 10.0		CASING: 0.0 to 10.0m: Overburden;		
10.0 to 11.3		MAFIC FLOW: 10.0 to 11.3m: fine grained, massive, medium to dark green amphibole flow;	75931	<5
11.3 to 14.2		MAFIC TUFF: 11.3 to 14.2m: fine grained, massive to banded @ 60° to the core axis, dark green amphibole garnet rock; trace pyrite; minor veining;	75932	<5
14.2 to 16.3		MAFIC INTRUSIVE: 14.2 to 16.3m: fine grained, massive, dark grey green rock; trace disseminated pyrite cubes;	75933	<5
16.3 to 17.0		FELDSPAR PORPHYRY: 16.3 to 19.1m: fine grained, massive, medium dark grey quartz feldspar matrix with 15% irregular to subhedral white feldspar phenocrysts up to 3mm in size; 16.3 to 17.0m: trace pink alteration of phenocrysts;	75934	<5
19.1 to 24.5		MAFIC FLOW: 19.1 to 24.5m: fine grained, massive to banded, medium brown green grey amphibole feldspar biotite rock; banding @ 70° to the core axis; @ 20.4m: irregular quartz vein with trace pyrite;	75935	6
20.9 to 21.6		20.9 to 21.6m: 3 - 4cm sections of felsic intrusive; trace quartz veining; core broken;	75936	<5
22.6 to 23.0		@ 24.1m: 1cm irregular quartz vein with pyrite;	75937	<5
24.0 to 24.4		@ 24.3m: 3cm quartz vein with trace pyrite;	75938	7
24.0 to 24.4		24.0 to 24.4m: trace disseminated pyrite as irregular masses to cubes, locally in chloritic fractures;	75939	5
25.4 to 30.5		MAFIC TUFF: 25.4 to 30.5m: banded with massive sections; dark green grey amphibole rock with 15% pink garnets; banding @ 70 to 80° to the core axis; minor veining; trace sulphides;	75940	5
30.5 to 39.5		MAFIC TUFF: 30.5 to 39.5m: banded (minor massive sections), medium green grey to brown grey amphibole feldspar biotite rock; local quartz feldspar bands; banding @ 70° to the core axis; minor veining; trace pyrite and pyrrhotite; @ 37.0m: 7cm zone with calcite in fractures;	75941	<5
37.5 to 39.5		37.5 to 39.5m: up to 2% pyrite and pyrrhotite in bands and fractures;	75942	<5
39.5 to 42.0		MAFIC FLOW: 39.5 to 42.0m: fine grained, massive, medium grey slightly pink altered; quartz feldspar rock; trace thin quartz veins, chlorite fractures and pyrite and pyrrhotite; sulphides usually associated with chloritic fractures;	75943	7
42.0 to 46.2		FELSIC INTRUSIVE: 42.0 to 46.2m: fine to medium grained, massive, medium dark green to brownish grey, amphibole rich flow with variable brown biotite content; minor veining;	75944	6
46.2 to 51.3		41.0 to 41.5m: trace quartz chlorite veins; possible thin sections of felsic intrusive; trace iron sulphides;	75945	<5
51.3 to 55.0		FELDSPAR PORPHYRY: 46.2 to 51.3m; similar to above, feldspar phenocrysts up to 1.5mm in size;	75946	<5
55.0 to 58.0			75947	13
58.0 to 60.0			75948	8
60.0 to 62.0			75949	17
62.0 to 65.0			75950	12
65.0 to 68.0			75951	<5
68.0 to 70.0			75952	<5
70.0 to 72.0			75953	<5
72.0 to 74.0			75954	<5
74.0 to 76.0			75955	7
76.0 to 78.0			75956	<5
78.0 to 80.0			75957	<5
80.0 to 82.0			75958	82
82.0 to 84.0			75959	14
84.0 to 86.0			75960	18
86.0 to 88.0			75961	95
88.0 to 90.0			75962	31
90.0 to 92.0			75963	39

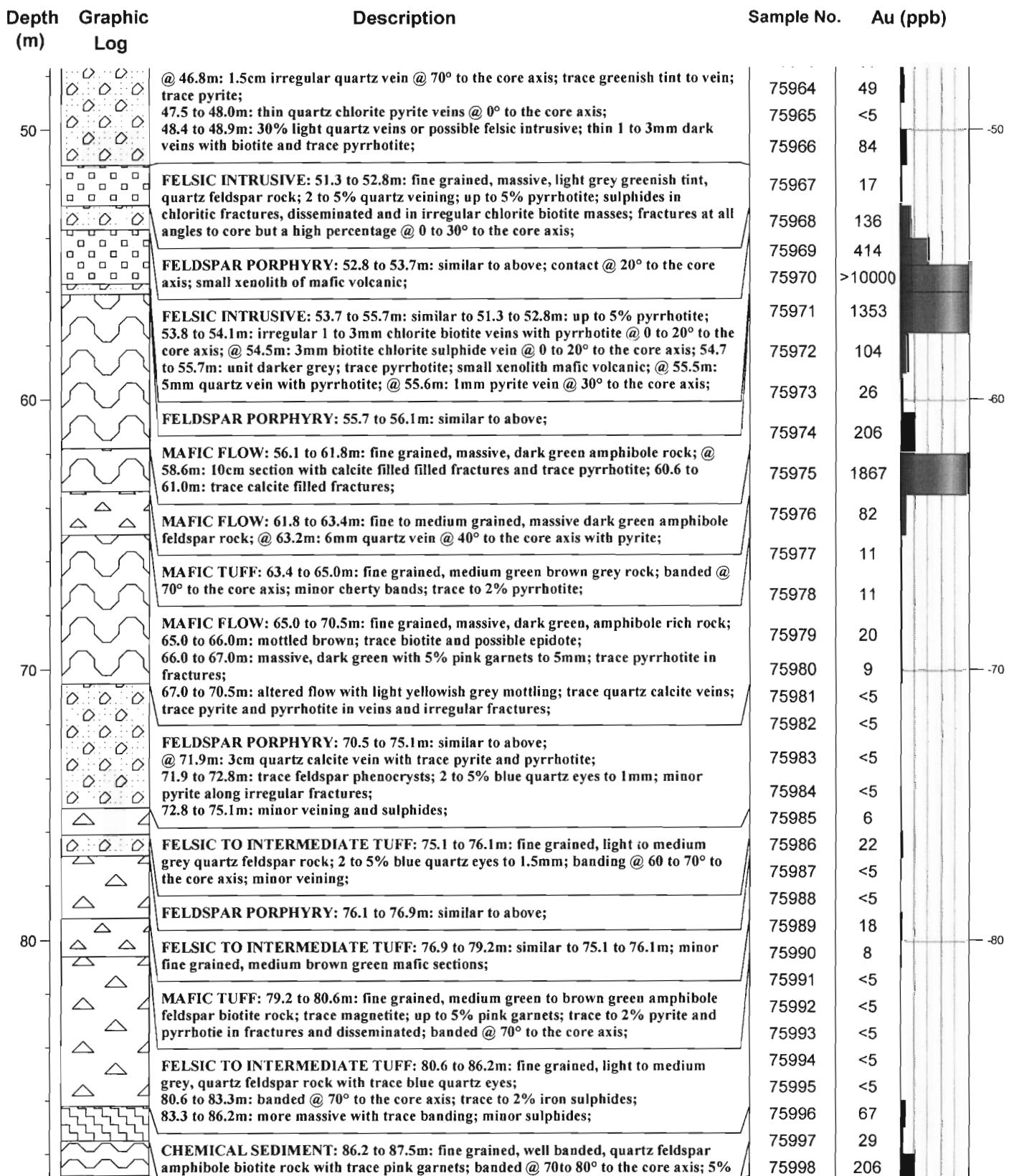
Project: Atkinson Project  
 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov. 10 - 12, 2006

Northing: 1000N  
 Easting: 600W  
 Bearing: 0°  
 Dip: -90°  
 Acid Test: -88 at 161m

Core Size: BQ  
 Total depth: 161m  
 Drilled by: Bradley Bros.

Hole No.: L-06-17

Dates drilled: Nov. 9, 2006 to Nov. 11, 2006

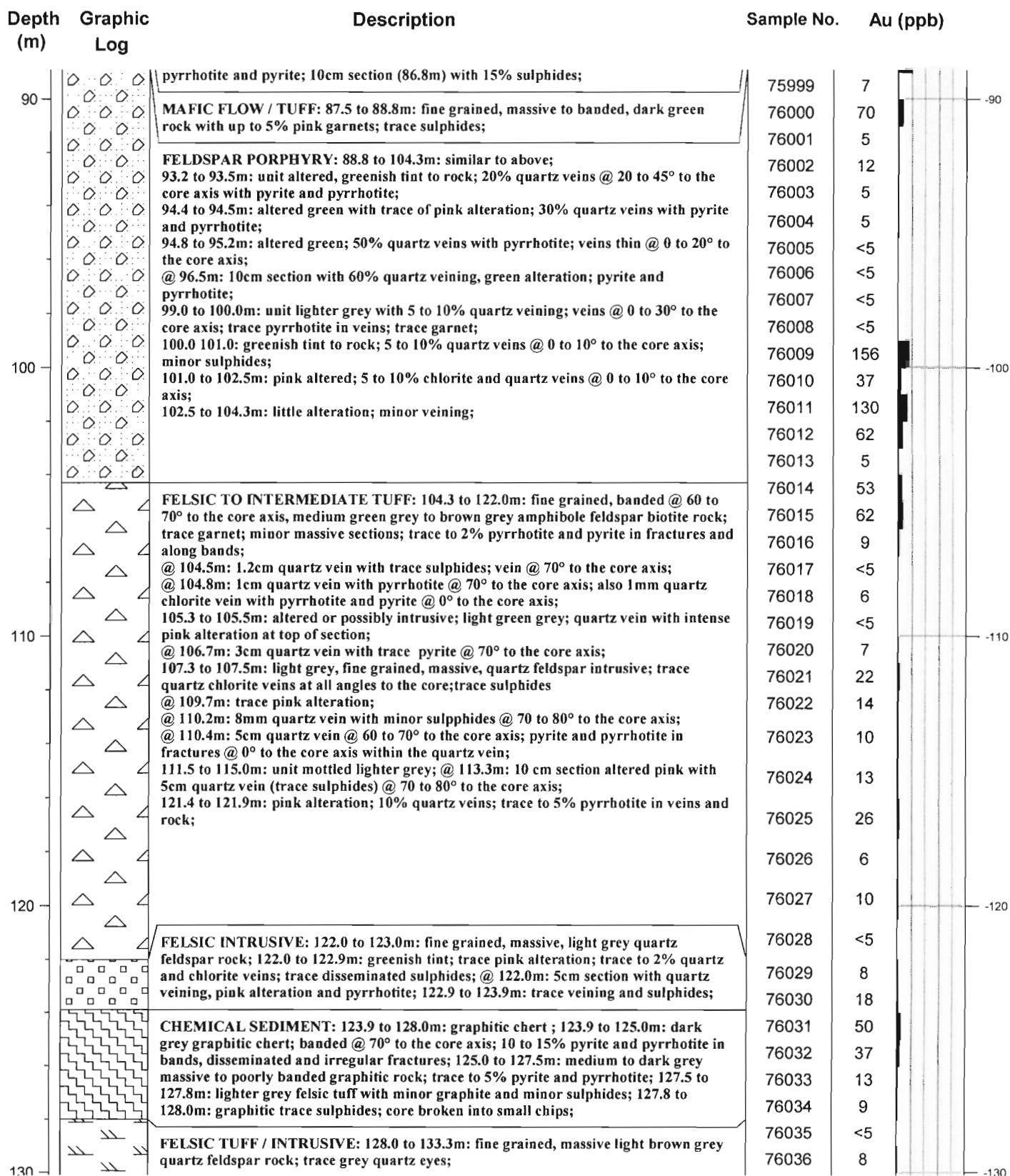


# Dentonia Resources Ltd.

Work by: Stouffville Geological Services Ltd.

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Project:	Atkinson Project	Northing:	1000N	Hole No.:	L-06-17
Claim Group:	Lipton Claims	Easting:	600W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	161m
Logged by:	P. Nicholls	Dip:	-90°	Drilled by:	Bradley Bros.
Date Logged:	Nov. 10 - 12, 2006	Acid Test:	-88 at 161m	Dates drilled:	Nov. 9, 2006 to Nov. 11, 2006

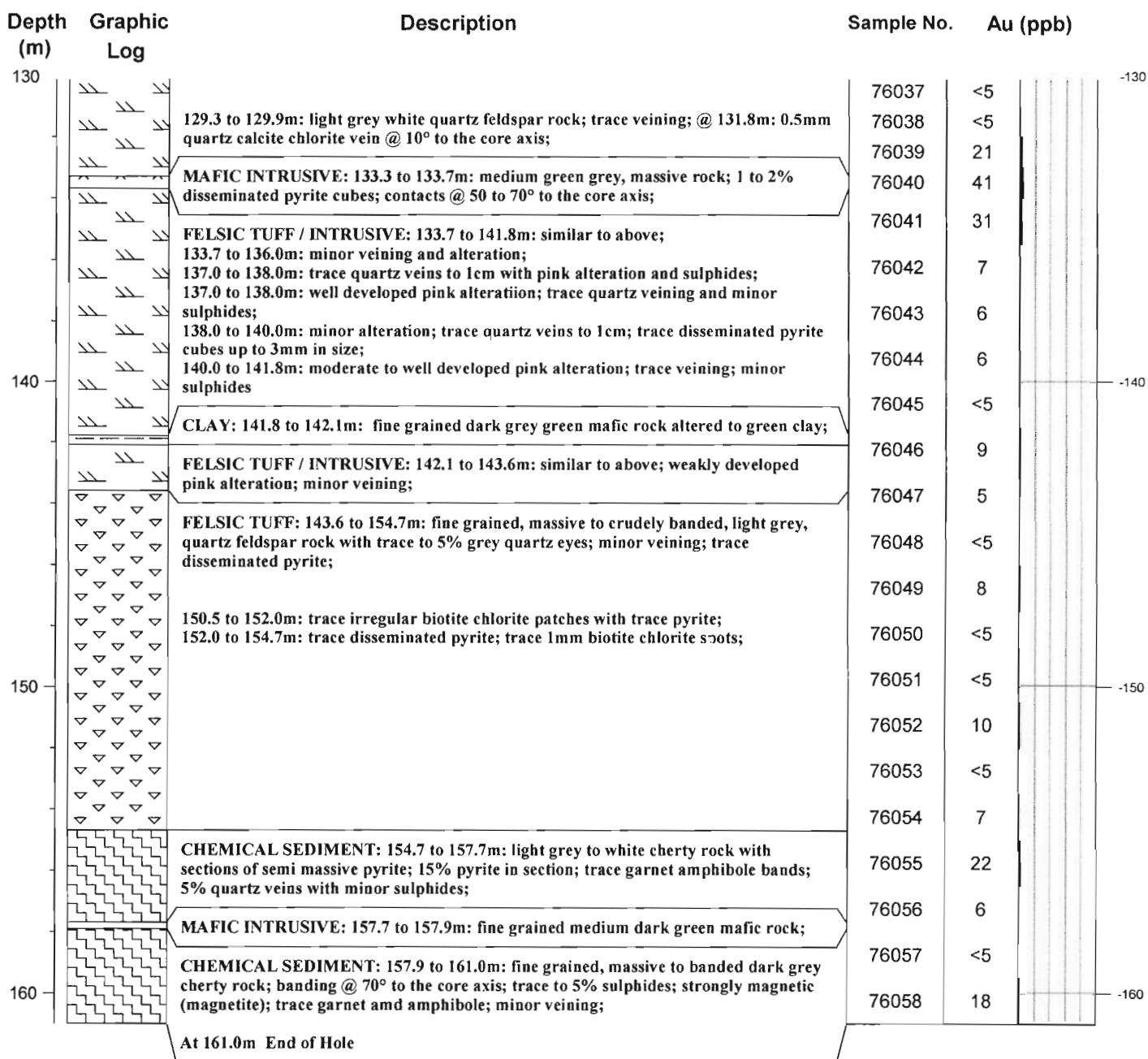


# Dentonia Resources Ltd.

Work by: Stouffville Geological Services Ltd.

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Project:	Atkinson Project	Northing:	1000N	Hole No.:	L-06-17
Claim Group:	Lipton Claims	Easting:	600W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	161m
Logged by:	P. Nicholls	Dip:	-90°	Drilled by:	Bradley Bros.
Date Logged:	Nov. 10 - 12, 2006	Acid Test:	-88 at 161m	Dates drilled:	Nov. 9, 2006 to Nov. 11, 2006



**Dentonia Resources Ltd.**

Work by: Stouffville Geological Services Ltd.

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Project: Atkinson Project  
 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov. 14 - 15, 2006

Northing: 1000N  
 Easting: 650W  
 Bearing: 0°  
 Dip: -90°  
 Acid Test: -88 at 161m

Core Size: BQ  
 Total depth: 161m  
 Drilled by: Bradley Bros.

 Hole No.: **L-06-18**

Dates drilled: Nov. 12, 2006 to Nov. 14, 2006

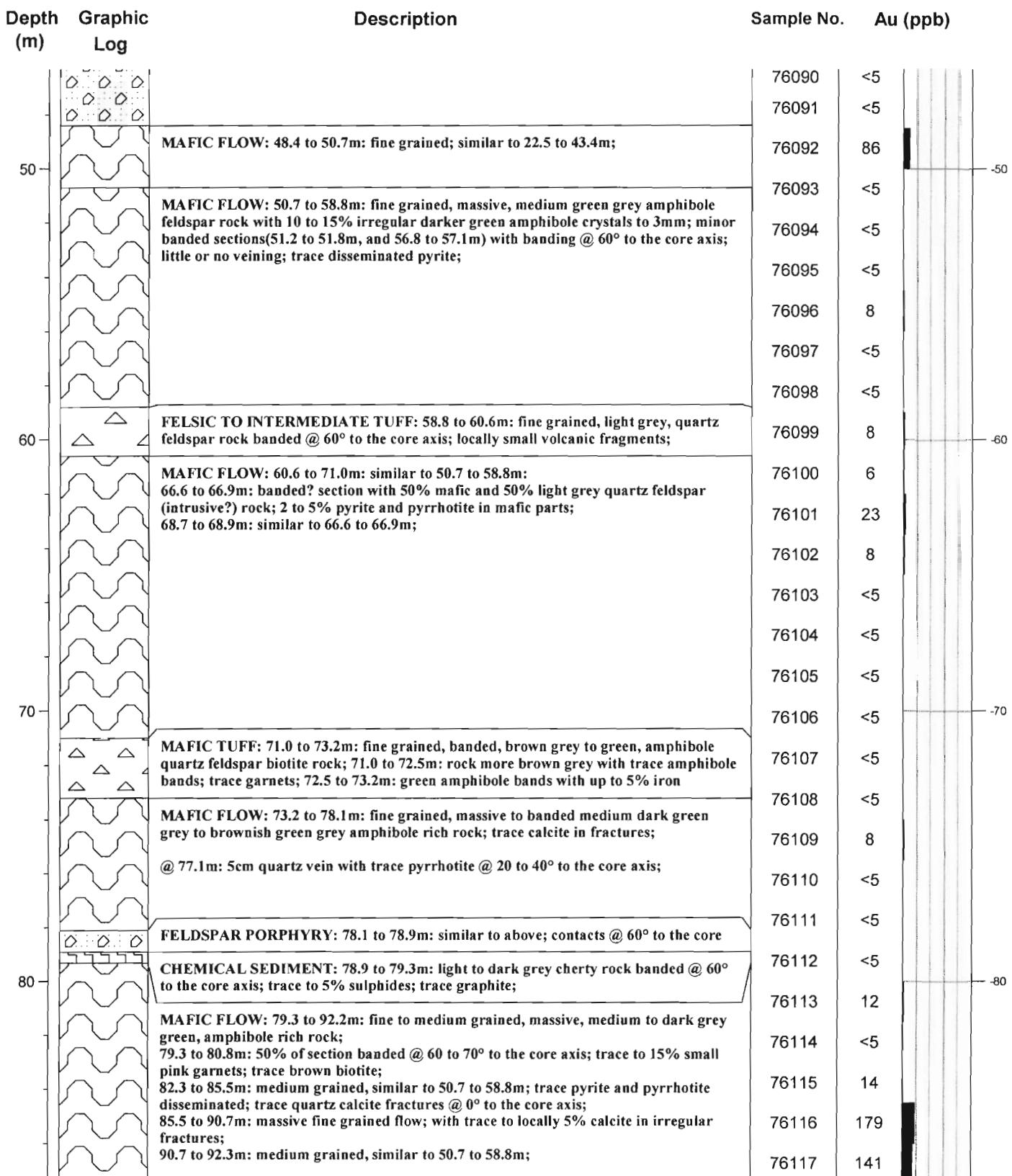
Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
		CASING: 0.0 to 7.0m: Overburden		
10		MAFIC FLOW: 7.0 to 10.3m: fine grained massive (locally banded), dark green, amphibole rich rock with trace to 15% pink garnets; @ 8.1 to 8.4m: medium grey, fine grained, quartz feldspar intrusive; trace irregular quartz veins with minor sulphides; trace pyrite @ 8.5m; @ 9.1m: 3 to 4cm rusty quartz vein with pyrite @ 80 to 90° to the core axis; @ 9.6m: 12cm section (80 to 90% vein quartz) wth minor sulphides; contacts @ 80 to 90° to the core axis;	76059 76060 76061 76062	5 6 7 14
		INTERMEDIATE INTRUSIVE: 10.3 to 12.1m: fine grained, massive, dark brownish grey rock; trace garnets; contacts @ 70 to 80° to the core axis;	76063	36
20		MAFIC FLOW: 12.1 to 14.7m: similar to 7.0 to 10.3m; @ 12.3m: 1.5cm quartz calcite vein @ 30 to 40° to the core axis; 13.7 to 14.7m: trace to 2% pyrite disseminated or in irregulr fractures;	76064 76065	69 25
		FELDSPAR PORPHYRY: 14.7 to 22.5m: fine grained, massive, medium grey quartz feldspar biotite rock with 15 to 20% irregular to subhedral feldspar phenocrysts up to 2mm in size; contacts @ 50 to 60° to the core axis; @ 15.0m: 2.5cm white quartz vein with pyrite @ 60° to the core axis; at edge of vein 2% pyrrhotite in irregular fractures and rock has greenish colouration; 15.4 to 15.8m: fine grained massive to brecciated quartz feldspar intrusive with 2 to 5% pyrrhotite and pyrite and trace quartz veins; 21.3 to 22.0m: light grey green with 5% quartz veins up to 3cm; 5% pyrrhotite and pyrite in veins and in irregular fractures; possible alteration or intrusive; contacts almost gradational;	76066 76067 76068 76069 76070 76071 76072	17 8 16 16 11 10 19
30		MAFIC FLOW: 22.5 to 43.4m: fine grained, massive, medium dark green to brownish green amphibole feldspar rock with variable biotite content; 22.5 to 27.2m: 30% of section is banded @ 60° to the core axis; @ 24.5m: 9cm whitequartz vein @ 80° to the core axis; 26.0 to 27.0m: banded with 2% pyrite and trace quartz veins; @ 28.3m: 1 to 2cm quartz vein @ 80° to the core axis; trace pink alteration of wallrock; 29.0 to 29.5m: light yellowish grey mottling of rock; @ 29.3m: 10 to 15cm section of quartz veining with minor sulphides; 30.3 to 30.8m: cherty section with trace pink alteration and trace sulphides; @ 32.8m: 12mm quartz vein @ 30° to the core axis; 34.0 to 39.5m: trace to 10% pink garnets up to 6mm in size; minor veining; 40.0 to 40.4m: 5% quartz veins at various angles to the core; trace pyrite and pyrrhotite;	76073 76074 76075 76076 76077 76078 76079 76080 76081 76082 76083 76084 76085 76086 76087 76088 76089	16 19 9 9 9 9 15 9 8 38 254 40 75 15 <5 17 <5
40		FELDSPAR PORPHYRY: 43.4 to 48.4m: similar to above; feldspar phenocrysts to 1.5mm; contacts @ 60° to the core axis; minor veining; @ 48.3m: 8mm quartz vein with trace pyrrhotite @ 35° to the core axis;		

# Dentonia Resources Ltd.

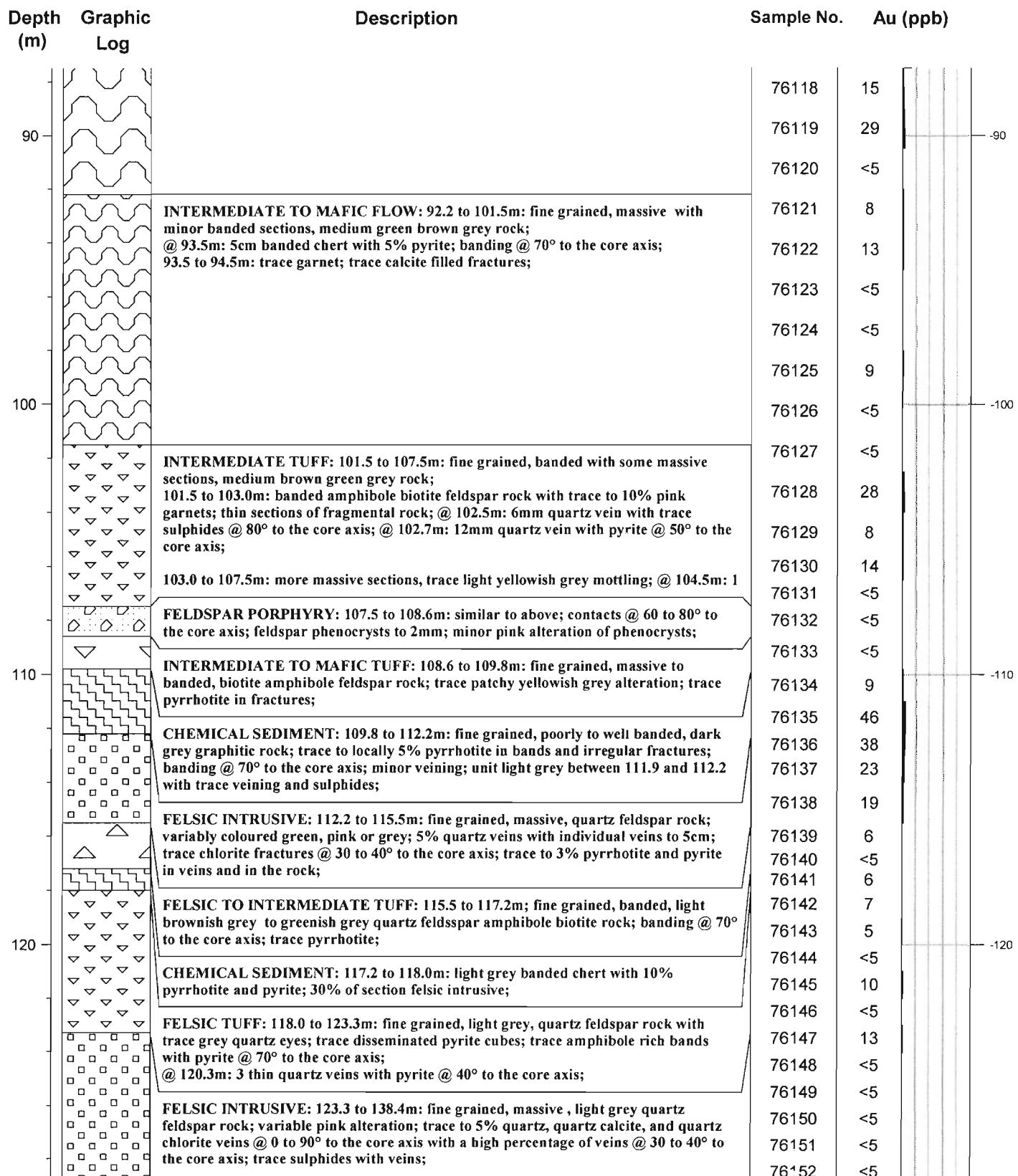
Work by: Stouffville Geological Services Ltd.

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Project:	Atkinson Project	Northing:	1000N	Hole No.:	L-06-18
Claim Group:	Lipton Claims	Easting:	650W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	161m
Logged by:	P. Nicholls	Dip:	-90°	Drilled by:	Bradley Bros.
Date Logged:	Nov. 14 - 15, 2006	Acid Test:	-88 at 161m	Dates drilled:	Nov. 12, 2006 to Nov. 14, 2006



Project:	Atkinson Project	Northing:	1000N	Hole No.:	L-06-18
Claim Group:	Lipton Claims	Easting:	650W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	161m
Logged by:	P. Nicholls	Dip:	-90°	Drilled by:	Bradley Bros.
Date Logged:	Nov. 14 - 15, 2006	Acid Test:	-88 at 161m	Dates drilled:	Nov. 12, 2006 to Nov. 14, 2006



Project: Atkinson Project

Northing: 1000N

Hole No.: L-06-18

Claim Group: Lipton Claims

Easting: 650W

Core Size: BQ

Claim Number: 1205417

Bearing: 0°

Total depth: 161m

Logged by: P. Nicholls

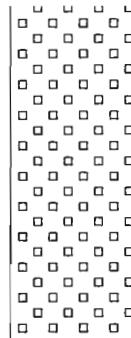
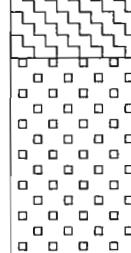
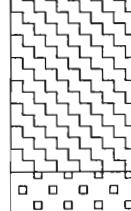
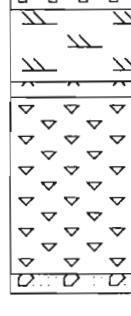
Dip: -90°

Drilled by: Bradley Bros.

Date Logged: Nov. 14 - 15, 2006

Acid Test: -88 at 161m

Dates drilled: Nov. 12, 2006 to Nov. 14, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
130		123.3 to 123.6m: up to 5% pyrite in quartz veins; @ 127.7m: pyrrhotite in irregular chloritic zone 130.7 to 131.3m: Feldspar Porphyry 133.5 to 134.3m: darker grey massive rock; different intrusive?; trace to 1% pyrite cubes; 134.3 to 138.4m: weak pink alteration; 2 to 5% quartz veins with trace pyrrhotite; @ 137.6m: 2cm quartz vein @ 80° to the core axis with pyrrhotite in fractures @ 0° to the core axis in the vein;	76153 76154 76155 76156 76157 76158 76159 76160 76161 76162	<5 <5 <5 27 11 <5 <5 <5 6
140		CHEMICAL SEDIMENT: 138.4 to 140.2m: fine grained, dark grey banded chert with 10 to 15% irregularly distributed pyrrhotite; trace to 2% sulphides along bands @ 80° to the core axis; trace quartz veins;  FELSIC INTRUSIVE: 140.2 to 145.5m: fine grained, massive, light grey to pink altered quartz feldspar rock; trace quartz veining with minor sulphides; trace to 5% fine chlorite fractures; 140.3 to 140.6m: core broken badly; @ 140.7m: 3cm quartz vein with trace pyrite and pyrrhotite; @ 141.2m: small breccia zone with pink altered fragments in light grey white cement; @ 145.3m: possible red sphalerite;	76163 76164 76165 76166 76167 76168 76169 76170 76171	9 6 6 5 <5 14 <5 <5
150		CHEMICAL SEDIMENT: 145.5 to 151.1m: light grey, banded chert, with 5 to 10% pyrrhotite and trace pyrite; banding @ 70 to 80° to the core axis; sulphides banded, irregularly distributed or semi massive;  FELSIC INTRUSIVE: 151.1 to 153.5m: similar to above; pink and green alteration; trace veining with trace sulphides; between 152.9 and 153.1m: mafic xenolith? with up to 5% sulphides;	76172 76173 76174 76175 76176 76177 76178 76179	<5 <5 <5 17 <5 <5 <5 <5
160		FELSIC TUFF / INTRUSIVE: 153.5 to 155.4m: fine grained, light grey section with Felsic tuff and Felsic intrusive rocks; trace veining; trace pyrrhotite in thin chloritic bands;  MAFIC INTRUSIVE: 155.4 to 155.8m: fine grained, massive, dark green grey rock; contacts @ 50° to the core axis; @ 155.4m: thin quartz vein with trace pyrrhotite and  FELSIC TUFF: 155.8 to 160.5m: fine grained, light to medium grey quartz feldspar rock with trace grey quartz eyes; @ 158.5m: 1cm amphibole band with sulphides; 160.1 to 160.5m: probable FELSIC INTRUSIVE, pinkish medium grey with up to 10% pyrrhotite and pyrite at bottom of section; trace veining;  FELDSPAR PORPHYRY: 160.5 to 161.0m: fine grained medium grey quartz feldspar rock with rounded feldspar phenocrysts to 2mm;	At 161.0m End of Hole	-130 -140 -150 -160

**Dentonia Resources Ltd.**

Work by: Stouffville Geological Services Ltd.

Page 1

Project: Atkinson Project  
 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov. 16 - 18, 2006

Northing: 1000N  
 Easting: 700W  
 Bearing: 0°  
 Dip: -90°  
 Acid Test: -85 at 182m

Core Size: BQ  
 Total depth: 180m  
 Drilled by: Bradley Bros.

Hole No.: **L-06-19**

Dates drilled: Nov. 14, 2006 to Nov. 17, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
0.0 to 7.0		CASING: 0.0 to 7.0m: Overburden	76180	<5
7.0 to 20.2		MAFIC TUFF: 7.0 to 20.2m: fine grained, banded with minor massive sections, dark green amphibole rock with 15% pink garnets to 5mm in size; banding @ 70 to 80° to the core axis; minor to trace sulphides;	76181	5
14.0 to 16.0		14.0 to 16.0m: locally up to 2% pyrite and pyrrhotite in irregular fractures	76182	<5
20.2 to 22.9		MAFIC FLOW: 20.2 to 22.9m: fine grained, massive, medium to dark green grey, amphibole rich unit; @ 20.5m: 1cm quartz vein @ 20 to 30° to the core axis; 21.9 to 22.0m: up to 5% pyrite disseminated in chloritic cherty zone;	76183	20
22.9 to 35.1		FELDSPAR PORPHYRY: 22.9 to 35.1m: fine grained, massive, medium to dark grey quartz feldspar matrix with 15% irregular to subhedral white feldspar phenocrysts up to 1.5mm in size; trace pink alteration; contacts irregular @ 30 to 50° to the core axis; @ 29.8, 31.1, and 32.3m: 3 to 5mm quartz veins with pyrite @ 30 to 50° to the core axis; 32.8 to 33.8m: thin section of altered light green grey mafic rock with trace garnet; 24.6 to 34.8m: thin biotite quartz vein @ 20° to the core axis; porphyry altered to light grey near vein;	76184	12
35.1 to 39.0		CHEMICAL SEDIMENT: 35.1 to 39.0m: fine grained, banded, grey green cherty unit; locally well banded @ 80° to the core axis; unit comprised of 30 to 40% cherty bands and garnet amphibole rich bands; up to 5% pyrrhotite and pyrite along bands; trace to more than 5% magnetite; minor veining;	76185	29
39.0 to 50.5		MAFIC FLOW: 39.0 to 50.5m: fine grained, massive, medium green to brown green grey, amphibole feldspar biotite rock with trace to 10% garnet (1 to 2mm); minor veining; @ 46.2m: 1cm quartz vein with pyrite @ 30° to the core axis; @ 48.5 and 49.5m: small faults showing offset of rock @ 30° to the core axis;	76186	13
50.5 to 55.0			76187	20
55.0 to 60.0			76188	20
60.0 to 65.0			76189	12
65.0 to 70.0			76190	14
70.0 to 75.0			76191	17
75.0 to 80.0			76192	<5
80.0 to 85.0			76193	<5
85.0 to 90.0			76194	10
90.0 to 95.0			76196	<5
95.0 to 100.0			76197	<5
100.0 to 105.0			76198	<5
105.0 to 110.0			76199	<5
110.0 to 115.0			76200	<5
115.0 to 120.0			76201	20
120.0 to 125.0			76202	<5
125.0 to 130.0			76203	<5
130.0 to 135.0			76204	7
135.0 to 140.0			76205	10
140.0 to 145.0			76206	<5
145.0 to 150.0			76207	<5
150.0 to 155.0			76208	<5
155.0 to 160.0			76209	7
160.0 to 165.0			76210	<5
165.0 to 170.0			76211	<5
170.0 to 175.0			76212	<5

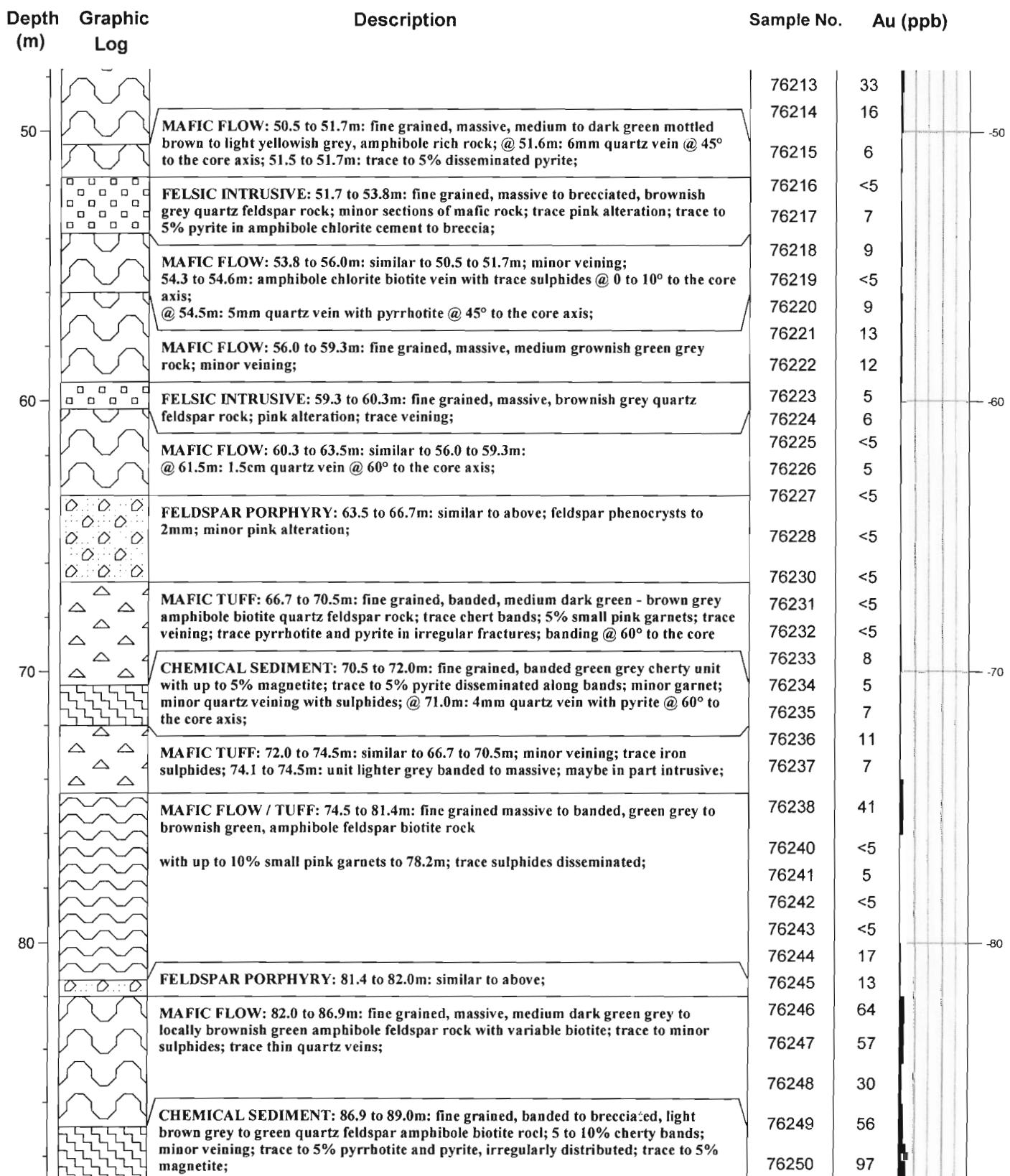
Project: Atkinson Project  
 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov. 16 - 18, 2006

Northing: 1000N  
 Easting: 700W  
 Bearing: 0°  
 Dip: -90°  
 Acid Test: -85 at 182m

Core Size: BQ  
 Total depth: 180m  
 Drilled by: Bradley Bros.

Hole No.: L-06-19

Dates drilled: Nov. 14, 2006 to Nov. 17, 2006



# Dentonia Resources Ltd.

Work by: Stouffville Geological Services Ltd.

Page 3

Project: Atkinson Project  
 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov. 16 - 18, 2006

Northing: 1000N  
 Easting: 700W  
 Bearing: 0°  
 Dip: -90°  
 Acid Test: -85 at 182m

Core Size: BQ  
 Total depth: 180m  
 Drilled by: Bradley Bros.

Hole No.: L-06-19

Dates drilled: Nov. 14, 2006 to Nov. 17, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
90		MAFIC FLOW: 89.0 to 89.9m: fine grained, massive, medium green to brownish green rock;  FELDSPAR PORPHYRY: 89.9 to 91.7m: similar to above; phenocrysts up to 3mm; patchy light grey mottling; trace pink alteration;	76251 76252 76253	46 104 795
		CHEMICAL SEDIMENT: 91.7 to 96.0m: fine grained, banded, green grey brown amphibole quartz feldspar biotite rock; trace to 5% pink garnet; trace to 5% magnetite; trace pyrite and pyrrhotite; banding @ 70 to 80° to the core axis; 94.7 to 94.9m: quartz feldspar intrusive;	76254 76255 76256	9 119 36
100		MAFIC FLOW: 96.0 to 101.0m: fine grained, massive, medium to dark brownish green amphibole feldspar biotite rock;  @ 98.2m: contorted quartz calcite vein (to 1cm) with pink alteration; @ 98.7m: 3mm quartz vein with pyrrhotite @ 40° to the core axis; 99.6 to 99.7m: quartz chlorite amphibole vein with pyrrhotite and pyrite @ 0° to the core axis; @ 100.0m: 3cm quartz @ 40° to the core axis; trace sulphides along edge of vein;	76257 76258 76259 76260 76261	57 129 62 304 90
		FELDSPAR PORPHYRY: 101.0 to 101.5m: similar to above; contacts @ 40 to 60° to the core axis;	76262 76263	60 74
110		INTERMEDIATE TO MAFIC VOLCANIC: 101.5 to 113.1m: fine grained, massive to banded, medium to light brownish green , amphibole feldspar biotite rock; trace pyrrhotite and pyrite in fractures; 106 to 106.4m: 50% of section light grey massive quartz feldspar rock; @ 107.1m: 4cm quartz rich zone with trace pyrrhotite; contacts @ 80° to the core axis; @ 108.9m: 5cm quartz calcite vein @ 60° to the core axis; @ 109.0m: 1.5cm quartz vein @ 60° to the core axis; 110.5 to 110.6m: quartz chlorite calcite vein; contorted @ 20° to the core axis; 111.0 to 111.1m: thin quartz chlorite pyrrhotite vein @ 10 to 20° to the core axis;	76264 76265 76266 76267 76268 76269 76270 76271 76272	44 15 <5 <5 5 <5 6 <5 6
		@ 111.4m: 6mm quartz vein with pyrrhotite @ 40° to the core axis; @ 111.9m: thin quartz vein with trace pyrrhotite; @ 112.5m: 1 cm quartz vein @ 60° to the core axis; @ 112.75m: 3mm pink altered quartz vein @ 70° to the core axis;	76273 76274 76275	<5 8 19
120		CHEMICAL SEDIMENT: 113.1 to 115.0m: fine grained brown grey rock; biotite cherty matrix with light grey chert clasts and disrupted chert bands; trace pyrite and pyrrhotite in matrix and in cherty clasts; matrix strongly magnetic; trace garnet; clasts oriented @ 70° to the core axis;	76276 76277 76278	19 17 33
		INTERMEDIATE INTRUSIVE: 115.0 to 119.8m; fine grained, massive, medium to light green grey; intermediate to mafic intrusive; trace quartz calcite veins;	76279 76280 76281	45 14 9
130		FELSIC INTRUSIVE: 119.8 to 123.3m: fine grained, massive, medium pink grey quartz feldspar rock; section contains approximately 20 to 30% mafic xenoliths that are generally medium green grey to light yellowish grey; trace quartz veins with pyrite and pink alteration; core broken badly;	76282 76283 76284	9 6 36
		CHEMICAL SEDIMENT: 123.3 to 127.0m: fine grained, medium brown grey quartz feldspar rock with patchy zones of amphibole chlorite garnet; in mafic patches trace to 5% pyrite, minor pyrrhotite, and > 5% magnetite;	76285 76286 76287	10 <5 9
		FELSIC INTRUSIVE: 127.0 to 130.9m: fine grained, massive, light grey quartz feldspar rock; local pink and green alteration; trace to 2% thin irregular chlorite fracture; trace quartz veining; trace pyrite and minor pyrrhotite in veins and disseminated in the rock; @ 127.5m: 3cm quartz vein with pink alteration @ 70° to the core axis; @ 128.3m: 4cm quartz vein with pyrite;	76288	85

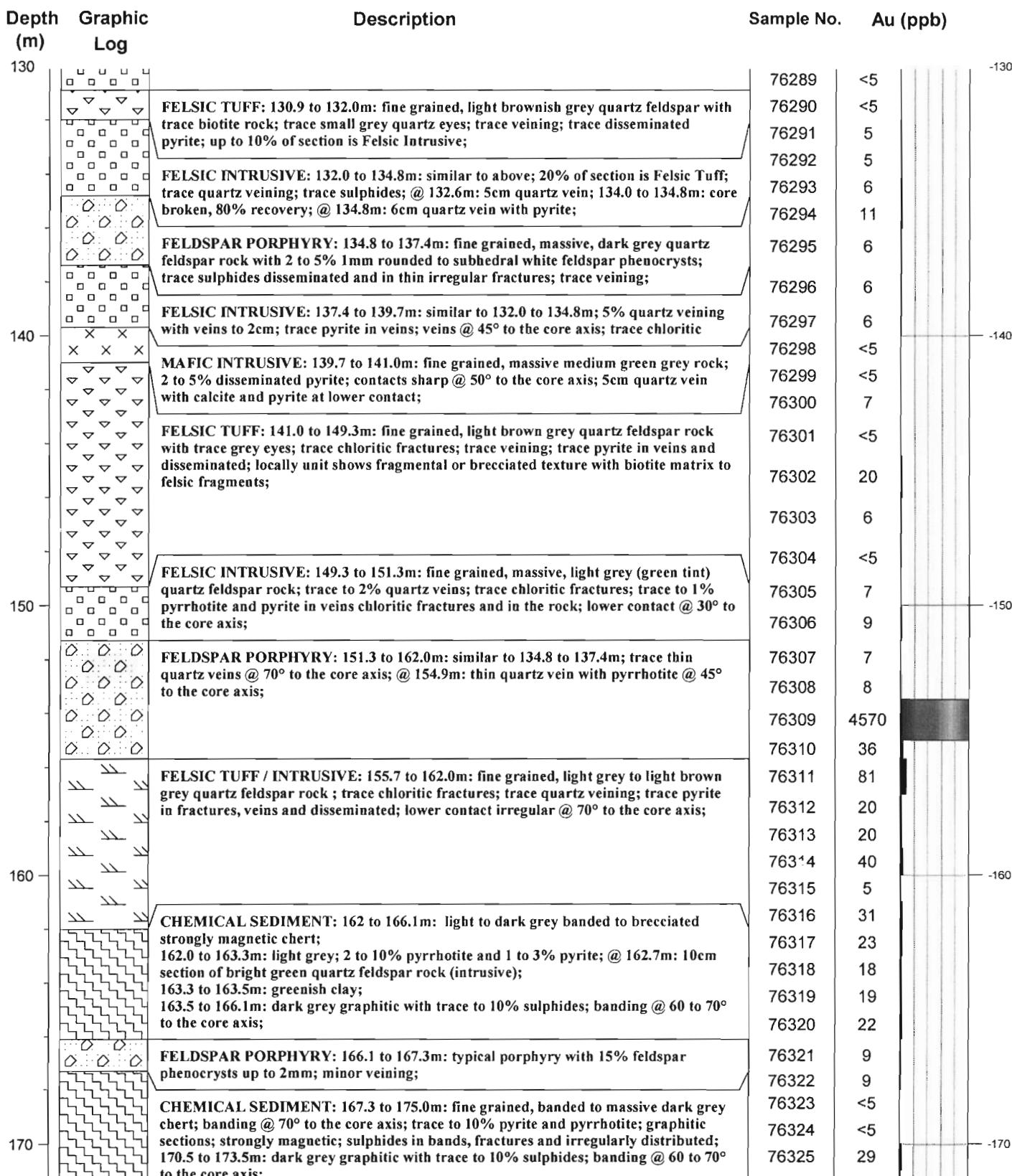
Project: Atkinson Project  
 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov. 16 - 18, 2006

Northing: 1000N  
 Easting: 700W  
 Bearing: 0°  
 Dip: -90°  
 Acid Test: -85 at 182m

Core Size: BQ  
 Total depth: 180m  
 Drilled by: Bradley Bros.

Hole No.: L-06-19

Dates drilled: Nov. 14, 2006 to Nov. 17, 2006

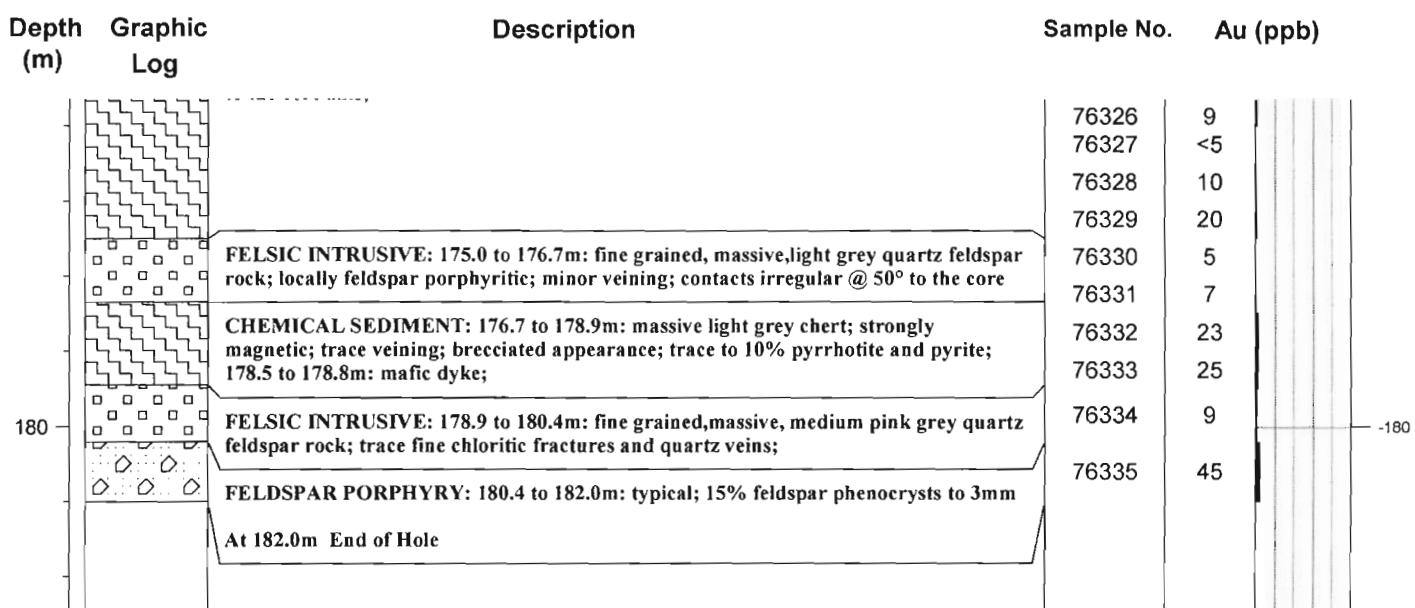


**Dentonia Resources Ltd.**

Work by: Stouffville Geological Services Ltd.

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Project:	Atkinson Project	Northing:	1000N	Hole No.:	L-06-19
Claim Group:	Lipton Claims	Easting:	700W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	180m
Logged by:	P. Nicholls	Dip:	-90°	Drilled by:	Bradley Bros.
Date Logged:	Nov. 16 - 18, 2006	Acid Test:	-85 at 182m	Dates drilled:	Nov. 14, 2006 to Nov. 17, 2006



# Dentonia Resources Ltd.

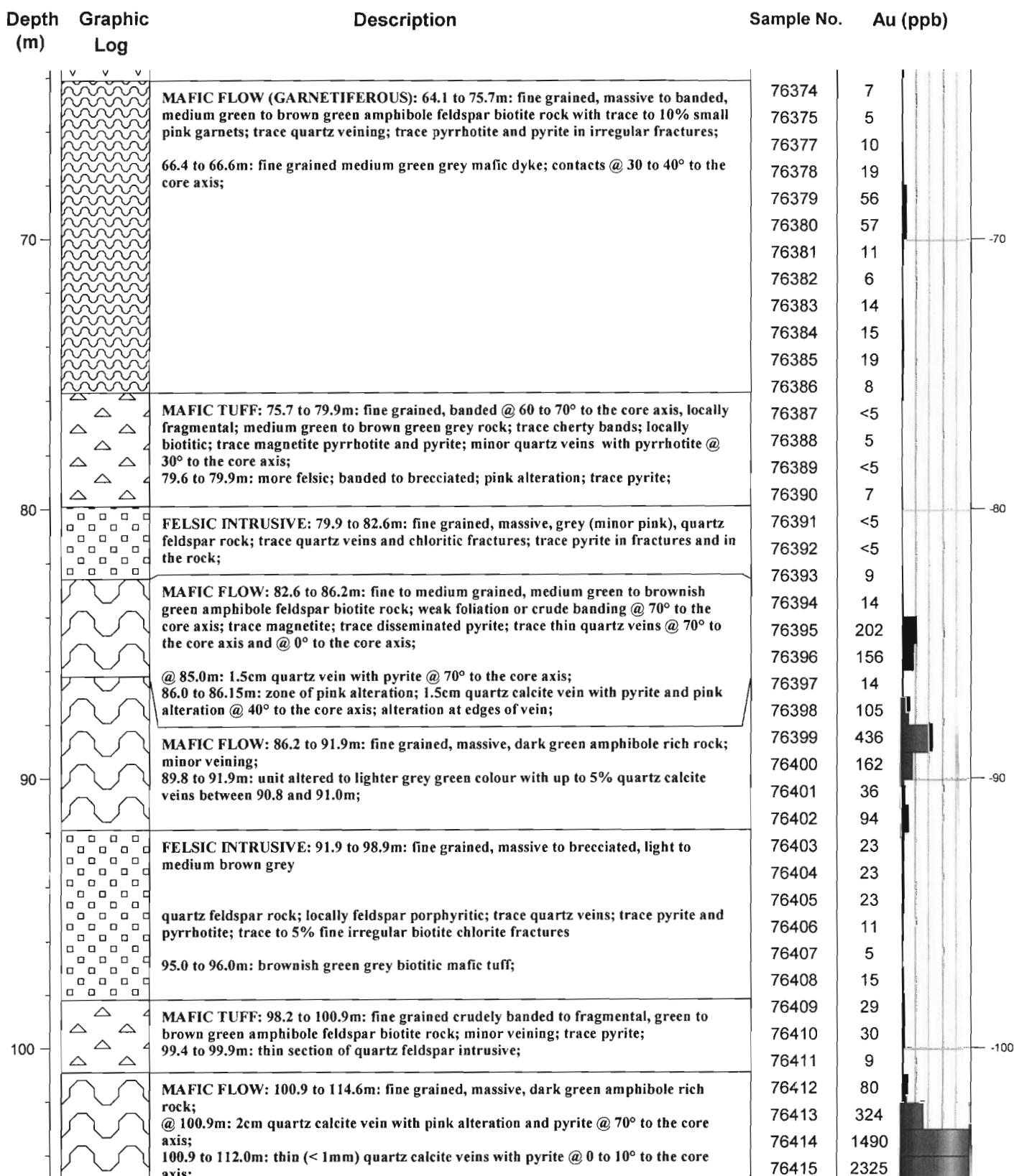
Work by: Stouffville Geological Services Ltd.

Page 1

Project:	Atkinson Project	Northing:	1100N	Hole No.:	L-06-20
Claim Group:	Lipton Claims	Easting:	550W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	197m
Logged by:	P. Nicholls	Dip:	-90°	Drilled by:	Bradley Bros.
Date Logged:	Nov. 19 - 22, 2006	Acid Test:	-88 at 197m	Dates drilled:	Nov. 18, 2006 to Nov. 22, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
		CASING: 0.0 to 25.0m: Overburden;		
30		MAFIC FLOW (GARNETIFEROUS): 25.0 to 34.5m: fine grained, massive with banded sections; medium dark green grey mottled brown amphibole feldspar biotite rock with 2 to 10% pink garnets to 2mm in size; trace quartz veining; @ 30.3 to 30.5m: rusty broken core; @ 30.5m: trace pyrite with thin quartz vein;	76336 76337 76338 76339 76340 76341 76342 76343 76344 76345 76346	7 6 7 22 32 12 9 <5 <5 8 15
40		FELSIC INTRUSIVE: 34.5 to 36.2m: fine grained, massive to brecciated, light brownish grey quartz feldspar rock, trace to 5% magnetite; 34.5 to 34.8m: irregular fragments of mafic rock; @ 35.2m: rock is brecciated; @ 35.4m: 1cm quartz vein, fractured and contorted @ 30° to the core axis, pyrite at margin; 35.4 to 36.2m: unit darker with more mafic minerals, indistinct quartz veins or broken chert bands, trace iron sulphides;	76347 76348 76349 76350 76351 76352 76353 76354 76355 76356 76357 76358 76359 76360 76361 76362 76363 76364	6 9 9 <5 15 5 8 <5 <5 6 9 9 15 <5 <5 <5 <5
50		MAFIC FLOW: 44.7 to 54.5m: fine grained, massive, medium to dark green grey amphibole rich rock; rock slightly magnetic; 47.0 to 48.5m: patchy epidote alteration with trace quartz veining; trace to 2% pyrite; 48.5 to 52.5m: minor sulphides; 52.5 to 52.7m: weakly developed pink alteration; 52.7 to 54.5m: minor sulphides;	76355 76356 76357 76358 76359 76360 76361 76362 76363 76364	<5 <5 6 5 <5 <5 <5 <5 <5
60		FELDSPAR PORPHYRY: 54.5 to 54.8m: fine grained, massive, dark grey quartz feldspar biotite rock with 10% white phenocrysts to 2mm; CHEMICAL SEDIMENT: 54.8 to 55.7m: banded light grey cherty rock with green amphibole garnet bands; banding @ 70° to the core axis; trace to 5% magnetite; trace to 5% disseminated pyrite; 55.3 to 55.7m: amphibole garnet rich with more than 5% pyrite; 60% quartz veining with pyrite and pink alteration between 55.6 and 55.7m; veins @ 45° to the core axis; ALTERED MAFIC FLOW: 55.7 to 64.1m: massive, fine to medium grained, medium to dark green grey, amphibole rich rock; pervasive epidote alteration; 2 to 5% disseminated pyrite as cubes (3mm) and irregular masses; locally strongly magnetic; 55.7 to 57.5m: finer grained @ 58.9m: 2 quartz veins @ 30 to 40° to the core axis; trace pink alteration; @ 59.3, 60.1, 61.2m: quartz veins (<1cm); trace pink alteration; @ 63.9m: 3cm quartz vein with pink alteration @ 45° to the core axis;	76365 76366 76367 76368 76369 76370 76371 76372 76373	10 6 5 <5 7 6 10 <5 17

Project:	Atkinson Project	Northing:	1100N	Hole No.:	L-06-20
Claim Group:	Lipton Claims	Easting:	550W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	197m
Logged by:	P. Nicholls	Dip:	-90°	Drilled by:	Bradley Bros.
Date Logged:	Nov. 19 - 22, 2006	Acid Test:	-88 at 197m	Dates drilled:	Nov. 18, 2006 to Nov. 22, 2006

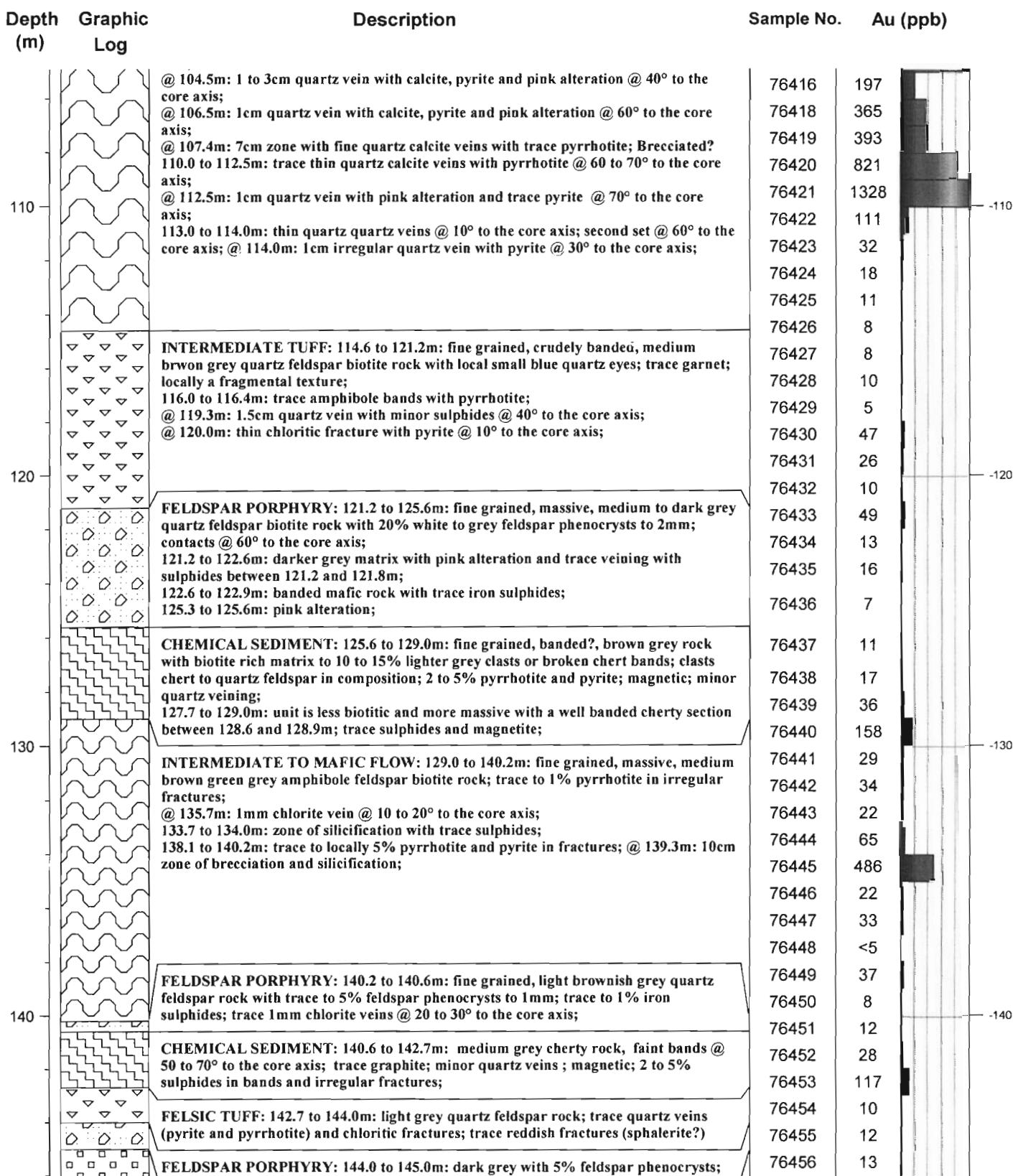


# Dentonia Resources Ltd.

Work by: Stouffville Geological Services Ltd.

Page 3

Project:	Atkinson Project	Northing:	1100N	Hole No.:	L-06-20
Claim Group:	Lipton Claims	Easting:	550W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	197m
Logged by:	P. Nicholls	Dip:	-90°	Drilled by:	Bradley Bros.
Date Logged:	Nov. 19 - 22, 2006	Acid Test:	-88 at 197m	Dates drilled:	Nov. 18, 2006 to Nov. 22, 2006



# Dentonia Resources Ltd.

Work by: Stouffville Geological Services Ltd.

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Project: Atkinson Project  
 Claim Group: Lipton Claims  
 Claim Number: 1205417  
 Logged by: P. Nicholls  
 Date Logged: Nov. 19 - 22, 2006

Northing: 1100N  
 Easting: 550W  
 Bearing: 0°  
 Dip: -90°  
 Acid Test: -88 at 197m

Core Size: BQ  
 Total depth: 197m  
 Drilled by: Bradley Bros.

Hole No.: L-06-20

Dates drilled: Nov. 18, 2006 to Nov. 22, 2006

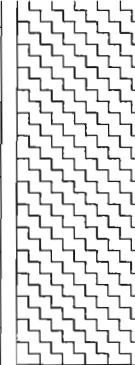
Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
150		FELSIC INTRUSIVE: 145.0 to 147.5m: fine grained, light grey, quartz feldspar rock; locally feldspar porphyritic; 145.0 to 145.5m: altered pink with trace quartz veins @ 70° to the core axis; 145.5 to 147.5m: minor pink alteration; trace to 5% pyrrhotite in irregular chloritic masses; unit contains up to 5% chlorite in fractures and irregular masses; locally brecciated;	76457 76458 76459 76460 76461 76462 76463 76464 76465 76466 76467 76468 76469 76470 76471 76472 76473 76474	<5 <5 <5 <5 6 9 <5 <5 <5 <5 <5 <5 8 5 <5 <5 <5
160		FELSIC TUFF: 147.5 to 163.5m: fine grained, light brownish grey quartz feldspar rock; trace grey quartz eyes and small possible felsic clasts; @ 147.6m: 1 to 3mm irregular quartz chlorite vein @ 30° to the core axis; 149.9 to 151.8m: local pink alteration; trace quartz and chlorite veins with minor sulphides @ 50 to 60° to the core axis; 2 thin sections of intrusive; @ 152.6m: chlorite pyrite fracture @ 10° to the core axis; also chlorite fracture @ 40° to the core axis; 153.1 to 153.3m: pink altered intrusive; chloritic fractures; 153.5 to 154.8m: trace to 1% thin quartz veins; pink alteration; @ 155.3m: 1.5cm quartz veins with pink alteration @ 70° to the core axis; 155.6 to 156.6m: 5 to 10% quartz veins with chlorite and pyrrhotite; edges of the veins diffuse not sharp; 156.6 to 156.7m: fine grained pink altered; chloritic fractures; 5 to 10% quartz veining with trace iron sulphides; 157.7 to 162.4m: trace to moderate pink alteration; @ 159.2m: 1 cm quartz vein with sulphides @ 70° to the core axis; 162.4 to 163.5m: minor pink alteration ; @ 163.0m: 1cm quartz vein;	76466 76467 76468 76469 76470 76471 76472 76473 76474	<5 <5 <5 8 5 <5 <5 <5
170		MAFIC INTRUSIVE: 163.5 to 163.8m: fine grained dark green grey mafic rock with disseminated pyrite cubes; thin section of green clay;	76475 76476 76477 76478 76479 76480 76481 76482 76483 76484 76485 76486 76487 76488 76489	<5 <5 <5 <5 <5 5 <5 <5 <5 10 <5 13 13 <5 <5
180		FELSIC INTRUSIVE: 178.0 to 179.0m: fine grained, pink altered, probable quartz feldspar intrusive; core badly broken;	76490 76491 76492 76493 76494 76495 76496 76497	21 10 60 6 9 9 7 10
		CHEMICAL SEDIMENT: 179.0 to 197.0m: banded to massive cherty unit with pyrite, pyrrhotite and magnetite; 5 to 10% quartz veining with sulphides; veins irregular and can have diffuse edges; 179.0 to 182.8m: fine grained light grey cherty rock with 10% quartz veins; 5% to semi massive pyrite; trace graphite; 182.8 to 183.7m: fine grained dark grey quartz feldspar rock with trace to 5% feldspar phenocrysts; trace quartz veining with pyrite; 183.7 to 188.0m: banded to massive medium grey rock trace to 10% pyrite; possibly graphitic; strongly magnetic; up to 2% quartz veining with sulphides; 188.0 to 193.0m: fine grained grey chert with magnetite bands; trace to 5% pyrite and trace pyrrhotite; minor graphite; trace thin garnet amphibole bands; banding @ 70° to the core axis; 5 to 10% quartz veins; 193.0 to 197.0m: similar to 188.0 to 193.0m: garnet amphibole bands more common: up		

**Dentonia Resources Ltd.**

Work by: Stouffville Geological Services Ltd.

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Project:	Atkinson Project	Northing:	1100N	Hole No.:	L-06-20
Claim Group:	Lipton Claims	Easting:	550W	Core Size:	BQ
Claim Number:	1205417	Bearing:	0°	Total depth:	197m
Logged by:	P. Nicholls	Dip:	-90°	Drilled by:	Bradley Bros.
Date Logged:	Nov. 19 - 22, 2006	Acid Test:	-88 at 197m	Dates drilled:	Nov. 18, 2006 to Nov. 22, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)	
190		to 5% pyrite and trace pyrrhotite in bands and in veins @ 30 to 45° to the core axis; 10% quartz veins; At 197.0m End of Hole	76498	25	
			76499	<5	
			76500	33	
			76501	14	
			76502	14	
			76503	7	
			76504	12	
			76505	14	
			76506	6	
			76507	20	

## **Appendix 2 - Geochemical Results**

# Laboratoire Expert Inc.

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

## \*\*\* Certificate of analysis \*\*\*

Date : 2006/11/16

Page : 1 of 5

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15569  Your order number :  Project :  Total number of samples : 100
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
75251	8	10	
75252	3919		3.77
75253	423		
75254	10		
75255	6		
75256	14		
75257	<5		
75258	<5		
75259	<5		
75260	<5		
75261	<5		
75262	6		
75263	<5	5	
75264	6		
75265	6		
75266	5		
75267	9		
75268	6		
75269	10		
75270	9		



Claude Leclerc, Assistant 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 : 2006/11/16

Page : 2 of 5

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15569  Your order number :  Project :  Total number of samples : 100
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

75271	<5
75272	<5
75273	<5
75274	<5
75275	<5
75276	32
75277	13
75278	119
75279	110
75280	24
75281	37
75282	48
75283	80
75284	94
75285	51
75286	197
75287	18
75288	21
75289	72
75290	20
	14

# Laboratoire Expert Inc.

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

## \*\*\* Certificate of analysis \*\*\*

Date : 2006/11/16

Page : 3 of 5

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15569  Your order number :  Project :  Total number of samples : 100
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
75291	30		
75292	13		
75293	20		
75294	87		
75295	14		
75296	12		
75297	26		
75298	13		
75299	12	9	
75300	40		
75301	22		
75302	29		
75303	62		
75304	19		
75305	12		
75306	19		
75307	221		
75308	12		
75309	<5		
75310	<5		

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15569
8 Albert Street Stouffville Ontario L4A 4H1	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
75311	<5	5	
75312	<5		
75313	12		
75314	<5		
75315	<5		
75316	<5		
75317	<5		
75318	<5		
75319	<5		
75320	<5		
75321	<5		
75322	<5		
75323	<5	<5	
75324	<5		
75325	<5		
75326	<5		
75327	<5		
75328	<5		
75329	<5		
75330	<5		

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15569  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
75331	<5		
75332	<5		
75333	21		
75334	16		
75335	<5	5	
75336	<5		
75337	10		
75338	<5		
75339	5		
75340	<5		
75341	7		
75342	90		
75343	7		
75344	45		
75345	6		
75346	<5		
75347	<5	<5	
75348	<5		
75349	<5		
75350	<5		

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15570  Your order number :  Project :  Total number of samples : 102

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
75351	5	7	
75352	14		
75353	41		
75354	9		
75355	25		
75356	18		
75357	7		
75358	8		
75359	7		
75360	16		
75361	32		
75362	12		
75363	18	21	
75364	47		
75365	36		
75366	10		
75367	21		
75368	<5		
75369	14		
75370	8		



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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15570  Your order number :  Project :  Total number of samples : 102
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
75371	6		
75372	18		
75373	18		
75374	6		
75375	6	9	
75376	13		
75377	10		
75378	10		
75379	33		
75380	39		
75381	102		
75382	43		
75383	18		
75384	45		
75385	22		
75386	13		
75387	11	8	
75388	<5		
75389	8		
75390	6		

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Client : <b>Dentonia Resources Ltd</b>	
Addressee : <b>Paul Nicholls</b>  8 Albert Street Stouffville Ontario L4A 4H1	Folder : <b>15570</b>  Your order number :  Project :  Total number of samples : <b>102</b>
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
75391	10	
75392	<5	
75393	7	
75394	7	
75395	24	
75396	40	
75397	56	
75398	26	
75399	<5	<5
75400	<5	
75401	<5	
75402	<5	
75403	<5	
75404	16	
75405	72	
75406	6	
75407	12	
75408	6	
75409	9	
75410	<5	

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Client : <b>Dentonia Resources Ltd</b>	
Addressee : <b>Paul Nicholls</b>  8 Albert Street Stouffville Ontario L4A 4H1	Folder : <b>15570</b>  Your order number :  Project :  Total number of samples : <b>102</b>
	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
75411	11	9	
75412	12		
75413	38		
75414	50		
75415	33		
75416	10		
75417	58		
75418	30		
75419	16		
75420	8		
75421	6		
75422	<5		
75423	77	69	
75424	35		
75425	7		
75426	173		
75427	34		
75428	594		0.62
75429	29		
75430	30		

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15570  Your order number :  Project :  Total number of samples : 102
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
75431	18		
75432	6		
75433	63		
75434	18		
75435	6	<5	
75436	10		
75437	20		
75438	7		
75439	28		
75440	20		
75441	10		
75442	6		
75443	6		
75444	11		
75445	11		
75446	12		
75447	6	<5	
75448	7		
75449	<5		
75450	9		

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15570  Your order number :  Project :  Total number of samples : 102
<u>Designation</u>	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

75451 21

75452 9

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15583  Your order number :  Project :  Total number of samples : 100
	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
75453	40	36	
75454	80		
75455	216		
75456	28		
75457	82		
75458	266		
75459	80		
75460	39		
75461	21		
75462	17		
75463	12		
75464	9		
75465	18	20	
75466	8		
75467	6		
75468	24		
75469	64		
75470	29		
75471	28		
75472	18		

  
\_\_\_\_\_  
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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15583  Your order number :  Project :  Total number of samples : 100
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
75473	6		
75474	26		
75475	20		
75476	9		
75477	11	7	
75478	38		
75479	43		
75480	21		
75481	24		
75482	27		
75483	37		
75484	30		
75485	18		
75486	30		
75487	65		
75488	24		
75489	11	8	
75490	30		
75491	28		
75492	19		

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15583  Your order number :  Project :  Total number of samples : 100
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
75493	113		
75494	591		0.58
75495	227		
75496	419		
75497	48		
75498	59		
75499	123		
75500	311		
75501	88	80	
75502	54		
75503	30		
75504	31		
75505	17		
75506	23		
75507	13		
75508	15		
75509	12		
75510	25		
75511	5		
75512	<5		

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Client : <b>Dentonia Resources Ltd</b>	
Addressee : <b>Paul Nicholls</b>  8 Albert Street Stouffville Ontario L4A 4H1	Folder : <b>15583</b>  Your order number :  Project :  Total number of samples : <b>100</b>
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
75513	154	148	
75514	6		
75515	38		
75516	<5		
75517	15		
75518	12		
75519	12		
75520	19		
75521	53		
75522	62		
75523	19		
75524	23		
75525	32	26	
75526	20		
75527	40		
75528	66		
75529	22		
75530	10		
75531	150		
75532	11		

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15583  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
75533	48		
75534	6		
75535	16		
75536	<5		
75537	6	<5	
75538	23		
75539	9		
75540	120		
75541	8		
75542	7		
75543	<5		
75544	5		
75545	7		
75546	33		
75547	7		
75548	18		
75549	60	55	
75550	<5		
75551	<5		
75552	<5		

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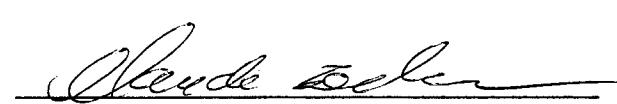
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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15584  Your order number :  Project :  Total number of samples : 95
Telephone : (905) 640-3957 Fax : (905) 640-7660	

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
75553	24	18	
75554	<5		
75555	63		
75556	<5		
75557	16		
75558	15		
75559	<5		
75560	7		
75561	<5		
75562	<5		
75563	<5		
75564	<5		
75565	<5	<5	
75566	18		
75567	<5		
75568	32		
75569	18		
75570	<5		
75571	7		
75572	<5		



Claude Leclerc  
Claude Leclerc, Assistant Manager

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15584  Your order number :  Project :  Total number of samples : 95
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
75573	<5		
75574	-----	LNR	
75575	8		
75576	<5		
75577	71	68	
75578	546		0.55
75579	363		
75580	293		
75581	138		
75582	165		
75583	2628		2.67
75584	1374		1.23
75585	68		
75586	66		
75587	1394		1.44
75588	53		
75589	308	294	
75590	36		
75591	15		
75592	12		

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15584  Your order number :  Project :  Total number of samples : 95
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
75593	38		
75594	105		
75595	365		
75596	60		
75597	46		
75598	140		
75599	19		
75600	46		
75601	37	40	
75602	17		
75603	41		
75604	29		
75605	13		
75606	28		
75607	65		
75608	104		
75609	112		
75610	389		
75611	329		
75612	56		

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15584  Your order number :  Project :
	Total number of samples : 95

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
75613	22	18	
75614	55		
75615	148		
75616	68		
75617	421		
75618	<5		
75619	12		
75620	21		
75621	21		
75622	<5		
75623	<5		
75624	13		
75625	13	14	
75626	44		
75627	420		
75628	25		
75629	21		
75630	<5		
75631	<5		
75632	<5		

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15584  Your order number :  Project :  Total number of samples : 95

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
75633	7		
75634	<5		
75635	25		
75636	14		
75637	8	7	
75638	<5		
75639	47		
75640	1496		1.37
75641	33		
75642	13		
75643	14		
75644	12		
75645	<5		
75646	<5		
75647	<5		

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15585  Your order number :  Project :  Total number of samples : 100
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
75648	45	38	
75649	6		
75650	24		
75651	<5		
75652	<5		
75653	<5		
75654	8		
75655	6		
75656	11		
75657	588	0.58	
75658	28		
75659	14		
75660	<5	6	
75661	13		
75662	<5		
75663	<5		
75664	5		
75665	<5		
75666	<5		
75667	<5		

  
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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15585  Your order number :  Project :  Total number of samples : 100
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
75668	<5	
75669	<5	
75670	6	
75671	<5	
75672	<5	<5
75673	25	
75674	9	
75675	9	
75676	<5	
75677	<5	
75678	<5	
75679	<5	
75680	<5	
75681	<5	
75682	<5	
75683	<5	
75684	<5	<5
75685	<5	
75686	<5	
75687	<5	

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15585  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
75688	<5		
75689	<5		
75690	<5		
75691	16		
75692	<5		
75693	<5		
75694	<5		
75695	<5		
75696	<5	<5	
75697	<5		
75698	<5		
75699	<5		
75700	<5		
75701	<5		
75702	<5		
75703	<5		
75704	<5		
75705	14		
75706	712		0.72
75707	963		0.99

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15585
8 Albert Street Stouffville Ontario L4A 4H1	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
75708	555		0.55
75709	376		
75710	97		
75711	41		
75712	13		
75713	7		
75714	20		
75715	403		
75716	10		
75717	21		
75718	164		
75719	10		
75720	32	32	
75721	162		
75722	354		
75723	475		
75724	85		
75725	93		
75726	10		
75727	14		

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15585  Your order number :  Project :  Total number of samples : 100
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
75728	35	
75729	<5	
75730	29	
75731	224	
75732	<5	<5
75733	<5	
75734	<5	
75735	11	
75736	111	
75737	38	
75738	20	
75739	48	
75740	29	
75741	<5	
75742	<5	
75743	<5	
75744	77	80
75745	31	
75746	324	
75747	178	

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15586  Your order number :  Project :  Total number of samples : 101
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
75748	15	15	
75749	<5		
75750	11		
75751	12		
75752	9		
75753	19		
75754	24		
75755	12		
75756	11		
75757	10		
75758	8		
75759	19		
75760	9	8	
75761	7		
75762	11		
75763	25		
75764	15		
75765	59		
75766	60		
75767	18		



Claude Leclerc, Assistant Manager

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15586  Your order number :  Project :  Total number of samples : 101
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
75768	78		
75769	-----	LNR	
75770	25		
75771	6		
75772	13	10	
75773	16		
75774	<5		
75775	6		
75776	<5		
75777	14		
75778	29		
75779	67		
75780	36		
75781	42		
75782	25		
75783	10		
75784	7	5	
75785	<5		
75786	12		
75787	135		

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15586  Your order number :  Project :  Total number of samples : 101

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
75788	39		
75789	168		
75790	1057		1.06
75791	5858		6.03
75792	8412		8.30
75793	76		
75794	3215		3.08
75795	2396		2.37
75796	48	41	
75797	42		
75798	11		
75799	<5		
75800	96		
75801	6		
75802	<5		
75803	7		
75804	<5		
75805	9		
75806	<5		
75807	8		

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Client : <b>Dentonia Resources Ltd</b>	
Addressee : <b>Paul Nicholls</b>  8 Albert Street Stouffville Ontario L4A 4H1	Folder : <b>15586</b>  Your order number :  Project :  Total number of samples : <b>101</b>
	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
75808	29	24	
75809	<5		
75810	<5		
75811	<5		
75812	<5		
75813	<5		
75814	<5		
75815	5		
75816	<5		
75817	61		
75818	8		
75819	<5		
75820	8	10	
75821	7		
75822	<5		
75823	<5		
75824	<5		
75825	<5		
75826	<5		
75827	7		

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15586  Your order number :  Project :  Total number of samples : 101
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
75828	<5	
75829	<5	
75830	<5	
75831	<5	
75832	6	<5
75833	<5	
75834	<5	
75835	<5	
75836	<5	
75837	7	
75838	8	
75839	<5	
75840	5	
75841	6	
75842	6	
75843	<5	
75844	6	<5
75845	<5	
75846	13	
75847	7	

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15586  Your order number :  Project :  Total number of samples : 101
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

75848

5

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15622  Your order number :  Project :  Total number of samples : 98
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
75849	5	<5	
75850	6		
75851	204		
75852	<5		
75853	21		
75854	49		
75855	54		
75856	730		0.72
75857	102		
75858	57		
75859	53		
75860	771		0.82
75861	45	41	
75862	24		
75863	<5		
75864	8		
75865	30		
75866	55		
75867	20		
75868	<5		



Claude Leclerc  
Claude Leclerc, Assistant Manager

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15622  Your order number :  Project :  Total number of samples : 98
<u>Designation</u>	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
75869	11		
75870	1084		1.10
75871	150		
75872	57		
75873	191	204	
75874	17		
75875	19		
75876	5		
75877	9		
75878	<5		
75879	9		
75880	7		
75881	6		
75882	10		
75883	7		
75884	5		
75885	<5	<5	
75886	5		
75887	<5		
75888	8		

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Client : <b>Dentonia Resources Ltd</b>	
Addressee : <b>Paul Nicholls</b>  8 Albert Street Stouffville Ontario L4A 4H1	Folder : <b>15622</b>  Your order number :  Project :  Total number of samples : <b>98</b>
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
75889	<5		
75890	25		
75891	5		
75892	28		
75893	<5		
75894	<5		
75895	12		
75896	11		
75897	17	16	
75898	12		
75899	15		
75900	33		
75901	<5		
75902	15		
75903	<5		
75904	25		
75905	14		
75906	336		
75907	17		
75908	27		

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Client : <b>Dentonia Resources Ltd</b>	
Addressee : <b>Paul Nicholls</b>  8 Albert Street Stouffville Ontario L4A 4H1	Folder : <b>15622</b>  Your order number :  Project :  Total number of samples : <b>98</b>
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<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
75909	21	18	
75910	14		
75911	24		
75912	58		
75913	<5		
75914	<5		
75915	<5		
75916	<5		
75917	5		
75918	<5		
75919	5		
75920	<5		
75921	<5	<5	
75922	10		
75923	<5		
75924	<5		
75925	<5		
75926	<5		
75927	<5		
75928	<5		

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Client : <b>Dentonia Resources Ltd</b>	
Addressee : <b>Paul Nicholls</b>  8 Albert Street Stouffville Ontario L4A 4H1	Folder : <b>15622</b>  Your order number :  Project :  Total number of samples : <b>98</b>
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<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
75929	<5		
75930	<5		
75931	<5		
75932	<5		
75933	<5	<5	
75934	<5		
75935	6		
75936	<5		
75937	<5		
75938	7		
75939	5		
75940	5		
75941	<5		
75942	<5		
75943	7		
75944	6		
75945	<5	<5	
75946	<5		

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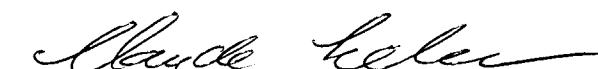
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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15623  Your order number :  Project :  Total number of samples : 92
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<u>Designation</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
75948	13	13		
75949	8			
75950	17			
75951	12			
75952	<5			
75953	<5			
75954	<5			
75955	7			
75956	<5			
75957	<5			
75958	82			
75959	14			
75960	18	18		
75961	95			
75962	31			
75963	39			
75964	49			
75965	<5			
75966	84			
75967	17			



Claude Leclerc

Claude Leclerc, Assistant Manager

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15623 Your order number : Project :
8 Albert Street Stouffville Ontario L4A 4H1	Telephone : (905) 640-3957 Fax : (905) 640-7660
	Total number of samples : 92

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
75968	136			
75969	414			
75970	----- >DL		52.01	85.51
75971	1353		1.44	
75972	104	101		
75973	26			
75974	206			
75975	1867		1.92	
75976	82			
75977	11			
75978	11			
75979	20			
75980	9			
75981	<5			
75982	<5			
75983	<5			
75984	<5	<5		
75985	6			
75986	22			
75987	<5			

>DL Value greater than detection limit

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15623  Your order number :  Project :  Total number of samples : 92

<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
75988	<5			
75989	18			
75990	8			
75991	<5			
75992	<5			
75993	<5			
75994	<5			
75995	<5			
75996	67	58		
75997	29			
75998	206			
75999	7			
76000	70			
76001	5			
76002	12			
76003	5			
76004	5			
76005	<5			
76006	<5			
76007	<5			

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15623  Your order number :  Project :  Total number of samples : 92
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<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
76008	<5	<5		
76009	156			
76010	37			
76011	130			
76012	62			
76013	5			
76014	53			
76015	62			
76016	9			
76017	<5			
76018	6			
76019	<5			
76020	7	8		
76021	22			
76022	14			
76023	10			
76024	13			
76025	26			
76026	6			
76027	10			

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15623  Your order number :  Project :  Total number of samples : 92
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<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
76028	<5			
76029	8			
76030	18			
76031	50			
76032	37	34		
76033	13			
76034	9			
76035	<5			
76036	8			
76037	<5			
76038	<5			
76039	21			

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15760
8 Albert Street Stouffville Ontario L4A 4H1	Your order number :
	Project :
	Total number of samples : 100

Designation	Au FA-GEO ppb	Au-Dup FA-GEO ppb
76040	41	42
76041	31	
76042	7	
76043	6	
76044	6	
76045	<5	
76046	9	
76047	5	
76048	<5	
76049	8	
76050	<5	
76051	<5	
76052	10	8
76053	<5	
76054	7	
76055	22	
76056	6	
76057	<5	
76058	18	
76059	5	



Joe Landers, Manager

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15760  Your order number :  Project :  Total number of samples : 100
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

76060	6
76061	7
76062	14
76063	36
76064	69
76065	25
76066	17
76067	8
76068	16
76069	16
76070	11
76071	10
76072	19
76073	16
76074	19
76075	9
76076	9
76077	9
76078	9
76079	15

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Client : <b>Dentonia Resources Ltd</b>	
Addressee : <b>Paul Nicholls</b>  8 Albert Street Stouffville Ontario L4A 4H1	Folder : <b>15760</b>  Your order number :  Project :
	Total number of samples : <b>100</b>

<u>Designation</u>	Au FA-GEO ppb	Au-Dup FA-GEO ppb
76080	9	
76081	8	
76082	38	
76083	254	
76084	40	
76085	75	
76086	15	
76087	<5	
76088	17	17
76089	<5	
76090	<5	
76091	<5	
76092	86	
76093	<5	
76094	<5	
76095	<5	
76096	8	
76097	<5	
76098	<5	
76099	8	

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15760
8 Albert Street Stouffville Ontario L4A 4H1	Your order number :
	Project :
	Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb	Au-Dup FA-GEO ppb
76100	6	<5
76101	23	
76102	8	
76103	<5	
76104	<5	
76105	<5	
76106	<5	
76107	<5	
76108	<5	
76109	8	
76110	<5	
76111	<5	
76112	<5	<5
76113	12	
76114	<5	
76115	14	
76116	179	
76117	141	
76118	15	
76119	29	

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Client : <b>Dentonia Resources Ltd</b>	
Addressee : <b>Paul Nicholls</b>	Folder : <b>15760</b>
8 Albert Street Stouffville Ontario L4A 4H1	Your order number : Project : Total number of samples : <b>100</b>
	Telephone : (905) 640-3957 Fax : (905) 640-7660

<u>Designation</u>	Au FA-GEO ppb	Au-Dup FA-GEO ppb
76120	<5	
76121	8	
76122	13	
76123	<5	
76124	<5	<5
76125	9	
76126	<5	
76127	<5	
76128	28	
76129	8	
76130	14	
76131	<5	
76132	<5	
76133	<5	
76134	9	
76135	46	
76136	38	33
76137	23	
76138	19	
76139	6	

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15761
8 Albert Street Stouffville Ontario L4A 4H1	Your order number :
	Project :
	Total number of samples : 101

<u>Designation</u>	Au FA-GEO ppb	Au-Dup FA-GEO ppb
76140	<5	6
76141	6	
76142	7	
76143	5	
76144	<5	
76145	10	
76146	<5	
76147	13	
76148	<5	
76149	<5	
76150	<5	
76151	<5	
76152	<5	<5
76153	<5	
76154	<5	
76155	<5	
76156	27	
76157	11	
76158	<5	
76159	<5	

  
Joe Landers, Manager

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**\*\*\* Certificate of analysis \*\*\***

Date : 2006/11/27

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Client : <b>Dentonia Resources Ltd</b>	
Addressee : <b>Paul Nicholls</b>  8 Albert Street Stouffville Ontario L4A 4H1	Folder : <b>15761</b>  Your order number :  Project :  Total number of samples : <b>101</b>
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

76160	<5
76161	<5
76162	28
76163	6
76164	9
76165	6
76166	5
76167	<5
76168	14
76169	<5
76170	<5
76171	8
76172	<5
76173	<5
76174	<5
76175	17
76176	<5
76177	<5
76178	<5
76179	<5

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## \*\*\* Certificate of analysis \*\*\*

Date : 2006/11/27

Page : 3 of 6

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15761
8 Albert Street Stouffville Ontario L4A 4H1	Your order number :
	Project :
	Total number of samples : 101

<u>Designation</u>	Au FA-GEO ppb	Au-Dup FA-GEO ppb
76180	<5	
76181	5	
76182	<5	
76183	20	
76184	12	
76185	29	
76186	13	
76187	20	
76188	20	20
76189	12	
76190	14	
76191	17	
76192	<5	
76193	<5	
76194	10	
76195	-----	LNR
76196	<5	
76197	<5	
76198	<5	
76199	<5	

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Date : 2006/11/27

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Client : <b>Dentonia Resources Ltd</b>	
Addressee : <b>Paul Nicholls</b>  8 Albert Street Stouffville Ontario L4A 4H1	Folder : <b>15761</b>  Your order number :  Project :  Total number of samples : <b>101</b>
	Telephone : (905) 640-3957 Fax : (905) 640-7660

<u>Designation</u>	Au FA-GEO ppb	Au-Dup FA-GEO ppb
76200	<5	<5
76201	20	
76202	<5	
76203	<5	
76204	7	
76205	10	
76206	<5	
76207	<5	
76208	<5	
76209	7	
76210	<5	
76211	<5	
76212	<5	<5
76213	33	
76214	16	
76215	6	
76216	<5	
76217	7	
76218	9	
76219	<5	

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## \*\*\* Certificate of analysis \*\*\*

Date : 2006/11/27

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15761
8 Albert Street Stouffville Ontario L4A 4H1	Your order number :
	Project :
	Total number of samples : 101

<u>Designation</u>	Au FA-GEO ppb	Au-Dup FA-GEO ppb
76220	9	
76221	13	
76222	12	
76223	5	
76224	6	5
76225	<5	
76226	5	
76227	<5	
76228	<5	
76229	----- LNR	
76230	<5	
76231	<5	
76232	<5	
76233	8	
76234	5	
76235	7	
76236	11	13
76237	7	
76238	41	
76239	----- LNR	

LNR Listed not received

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## \*\*\* Certificate of analysis \*\*\*

Date : 2006/11/27

Page : 6 of 6

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15761
8 Albert Street Stouffville Ontario L4A 4H1	Your order number : Project : Total number of samples : 101
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

76240

<5

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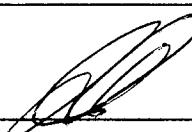
## \*\*\* Certificate of analysis \*\*\*

Date : 2006/11/28

Page : 1 of 5

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15775  Your order number :  Project :  Total number of samples : 100
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
76241	5	5	
76242	<5		
76243	<5		
76244	17		
76245	13		
76246	64		
76247	57		
76248	30		
76249	56		
76250	97		
76251	46		
76252	104		
76253	795		0.82
76254	9		
76255	119		
76256	36		
76257	57		
76258	129		
76259	62		
76260	304		



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Date : 2006/11/28

Page : 2 of 5

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15775  Your order number :  Project :  Total number of samples : 100
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

76261	90
76262	60
76263	74
76264	44
76265	15
76266	16
76267	<5
76268	5
76269	<5
76270	6
76271	<5
76272	6
76273	<5
76274	8
76275	19
76276	19
76277	17
76278	23
76279	33
76280	45
	14

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## \*\*\* Certificate of analysis \*\*\*

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15775  Your order number :  Project :  Total number of samples : 100
	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
76281	9		
76282	9		
76283	6		
76284	36		
76285	10		
76286	<5		
76287	9		
76288	85		
76289	<5	<5	
76290	<5		
76291	5		
76292	5		
76293	6		
76294	11		
76295	6		
76296	6		
76297	6		
76298	<5		
76299	<5		
76300	7		

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## \*\*\* Certificate of analysis \*\*\*

Date : 2006/11/28

Page : 4 of 5

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15775  Your order number :  Project :  Total number of samples : 100
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
76301	<5	<5	
76302	20		
76303	6		
76304	<5		
76305	7		
76306	9		
76307	7		
76308	8		
76309	4570		4.77
76310	36		
76311	81		
76312	20		
76313	20	16	
76314	40		
76315	5		
76316	31		
76317	23		
76318	18		
76319	19		
76320	22		

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Date : 2006/11/28

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Client : <b>Dentonia Resources Ltd</b>	
Addressee : <b>Paul Nicholls</b>  8 Albert Street Stouffville Ontario L4A 4H1	Folder : <b>15775</b>  Your order number :  Project :  Total number of samples : <b>100</b>
<u>Designation</u>	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
76321	9	
76322	9	
76323	<5	
76324	<5	
76325	29	30
76326	9	
76327	<5	
76328	10	
76329	20	
76330	5	
76331	7	
76332	23	
76333	25	
76334	9	
76335	45	
76336	7	
76337	6	<5
76338	7	
76339	22	
76340	32	

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## \*\*\* Certificate of analysis \*\*\*

Date : 2006/11/28

Page : 1 of 6

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15776
8 Albert Street Stouffville Ontario L4A 4H1	Your order number : Project : Total number of samples : 106
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
76341	12	11	
76342	9		
76343	<5		
76344	<5		
76345	8		
76346	15		
76347	6		
76348	9		
76349	9		
76350	<5		
76351	15		
76352	5		
76353	8	6	
76354	<5		
76355	<5		
76356	<5		
76357	6		
76358	5		
76359	<5		
76360	<5		



Joe Landers, Manager

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**\*\*\* Certificate of analysis \*\*\***

Date : 2006/11/28

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Client : <b>Dentonia Resources Ltd</b>	
Addressee : <b>Paul Nicholls</b>  8 Albert Street Stouffville Ontario L4A 4H1	Folder : <b>15776</b>  Your order number :  Project :
	Total number of samples : <b>106</b>

<u>Designation</u>	Au FA-GEO ppb	Au-Dup FA-GEO ppb	Au FA-GRAV g/t
76361	<5		
76362	<5		
76363	<5		
76364	<5		
76365	10	11	
76366	6		
76367	5		
76368	<5		
76369	7		
76370	6		
76371	10		
76372	<5		
76373	17		
76374	7		
76375	5		
76376	----- LNR		
76377	10	8	
76378	19		
76379	56		
76380	57		

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**\*\*\* Certificate of analysis \*\*\***

Date : 2006/11/28

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Client : <b>Dentonia Resources Ltd</b>	
Addressee : <b>Paul Nicholls</b>  8 Albert Street Stouffville Ontario L4A 4H1	Folder : <b>15776</b>  Your order number :  Project :  Total number of samples : <b>106</b>
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
76381	11	
76382	6	
76383	14	
76384	15	
76385	19	
76386	8	
76387	<5	
76388	5	
76389	<5	<5
76390	7	
76391	<5	
76392	<5	
76393	9	
76394	14	
76395	202	
76396	156	
76397	14	
76398	105	
76399	436	
76400	162	

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## \*\*\* Certificate of analysis \*\*\*

Date : 2006/11/28

Page : 4 of 6

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15776  Your order number :  Project :  Total number of samples : 106
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
76401	36	35	
76402	94		
76403	23		
76404	23		
76405	23		
76406	11		
76407	5		
76408	15		
76409	29		
76410	30		
76411	9		
76412	80		
76413	324	297	
76414	1490		1.58
76415	2325		2.47
76416	197		
76417	-----	LNR	
76418	365		
76419	393		
76420	821		0.86

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## \*\*\* Certificate of analysis \*\*\*

Date : 2006/11/28

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15776  Your order number :  Project :  Total number of samples : 106
Telephone : (905) 640-3957 Fax : (905) 640-7660	

<u>Designation</u>	Au FA-GEO ppb	Au-Dup FA-GEO ppb	Au FA-GRAV g/t
76421	1328		1.41
76422	111		
76423	32		
76424	18		
76425	11	8	
76426	8		
76427	8		
76428	10		
76429	5		
76430	47		
76431	26		
76432	10		
76433	49		
76434	13		
76435	16		
76436	7		
76437	11	10	
76438	17		
76439	36		
76440	158		

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## \*\*\* Certificate of analysis \*\*\*

Date : 2006/11/28

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15776
8 Albert Street Stouffville Ontario L4A 4H1	Your order number :
	Project :
	Total number of samples : 106

<u>Designation</u>	Au FA-GEO ppb	Au-Dup FA-GEO ppb	Au FA-GRAV g/t
76441	29		
76442	34		
76443	22		
76444	65		
76445	486		
76446	22		

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Date : 2006/11/30

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15857
8 Albert Street Stouffville Ontario L4A 4H1	Your order number : Project : Total number of samples : 61
Telephone : (905) 640-3957 Fax : (905) 640-7660	

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
76447	33	28
76448	<5	
76449	37	
76450	8	
76451	12	
76452	28	
76453	117	
76454	10	
76455	12	
76456	13	
76457	<5	
76458	<5	
76459	<5	<5
76460	<5	
76461	6	
76462	9	
76463	<5	
76464	<5	
76465	<5	
76466	<5	

  
Joe Landers, Manager

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## \*\*\* Certificate of analysis \*\*\*

Date : 2006/11/30

Page : 2 of 4

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15857  Your order number :  Project :  Total number of samples : 61
Designation	Au FA-GEO ppb 5
	Au-Dup FA-GEO ppb 5

76467	<5
76468	<5
76469	8
76470	5
76471	<5
76472	<5
76473	<5
76474	<5
76475	<5
76476	<5
76477	<5
76478	<5
76479	<5
76480	5
76481	<5
76482	<5
76483	<5
76484	10
76485	<5
76486	13

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Date : 2006/11/30

Page : 3 of 4

Client : <b>Dentonia Resources Ltd</b>	
Addressee : <b>Paul Nicholls</b>	Folder : <b>15857</b>
8 Albert Street Stouffville Ontario L4A 4H1	Your order number : Project : Total number of samples : <b>61</b>
Telephone : (905) 640-3957 Fax : (905) 640-7660	

<u>Designation</u>	Au FA-GEO ppb	Au-Dup FA-GEO ppb
76487	13	
76488	<5	
76489	<5	
76490	21	
76491	10	
76492	60	
76493	6	
76494	9	
76495	9	10
76496	7	
76497	10	
76498	25	
76499	<5	
76500	33	
76501	14	
76502	14	
76503	7	
76504	12	
76505	14	
76506	6	

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## \*\*\* Certificate of analysis \*\*\*

Date : 2006/11/30

Page : 4 of 4

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls  8 Albert Street Stouffville Ontario L4A 4H1	Folder : 15857  Your order number :  Project :  Total number of samples : 61
<u>Designation</u>	Au FA-GEO ppb 5
76507	Au-Dup FA-GEO ppb 5

20

18

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15854
8 Albert Street Stouffville Ontario L4A 4H1	Your order number :
	Project : 2ND CUTS
	Total number of samples : 2

Designation      Au  
                      FA-GRAV  
                      g/t  
                      0.03

76253	1.03
76309	4.32

  
Joe Landers, Manager

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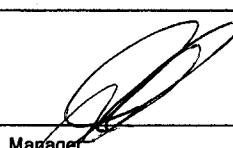
## \*\*\* Certificate of analysis \*\*\*

Date : 2006/11/28

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15855
8 Albert Street Stouffville Ontario L4A 4H1	Your order number :
	Project : 2ND CUT
	Total number of samples : 4

Designation	Au FA-GRAV g/t	0.03
76414	1.44	
76415	2.47	
76420	0.89	
76421	1.17	



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## \*\*\* Certificate of analysis \*\*\*

Date : 2006/11/16

Page : 1 of 1

Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15599
8 Albert Street Stouffville Ontario L4A 4H1	Your order number : Project : 2ND CUTS
	Total number of samples : 2
<u>Designation</u>	Au FA-GRAV g/t 0.03

75252 4.80  
75428 0.58



Claude Leclerc, Assistant Manager

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## \*\*\* Certificate of analysis \*\*\*

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15666
8 Albert Street Stouffville Ontario L4A 4H1	Your order number :
	Project : 2ND CUTS
	Total number of samples : 15

Au  
FA-GRAV  
g/t  
Designation 0.03

75494	0.62
75578	0.58
75583	2.78
75584	1.37
75587	1.51
75640	1.34
75657	0.55
75706	0.75
75707	1.03
75708	0.55
75790	1.03
75791	6.17
75792	8.54
75794	3.29
75795	2.50



Claude Leclerc, Assistant Manager

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## \*\*\* Certificate of analysis \*\*\*

Date : 2006/11/22

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Client : Dentonia Resources Ltd	
Addressee : Paul Nicholls	Folder : 15743
8 Albert Street Stouffville Ontario L4A 4H1	Your order number : 2nd cuts
	Project :
	Total number of samples : 6

<u>Designation</u>	Au FA-GRAV g/t
75856	0.69
75860	0.75
75870	1.13
75970	46.11
75971	1.30
75975	1.78



Claude Leclerc

Claude Leclerc, Assistant Manager

Elevation  
(m)

(720W, 820N)

Surface

240

220

200

180

160

140

Overburden

7  
2b  
1a

1a

1a

2

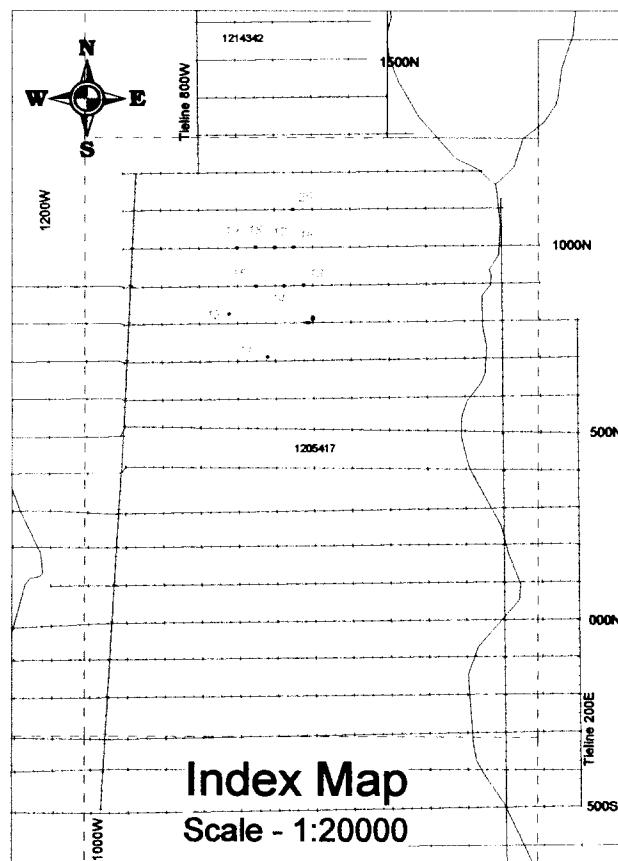
2a

7

5

7

5  
3b  
6  
7a  
3b  
7a  
3b



L-06-12  
End of Hole  
129.0m

**Geological Legend**



Felsic Intrusive Rocks  
7a - Feldspar Porphyry 7b - Quartz Feldspar Porp.  
7c - Quartz Eye Porphyry



Mafic Intrusive Rocks



Chemical Sedimentary Rocks



Clastic Sedimentary Rocks



Felsic Volcanic Rocks  
3a - Felsic Flow 3b - Felsic Tuff  
3i - Crystal Tuff 3br - Massive Rhyolite



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



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

0 Scale - 1:500  
metres

Sample  
Intervals  
with Sample  
Numbers



Geology

2a

**Dentonia Resources Ltd.**  
Atkinson Project - Lipton Claims

**Section L-06-12**

(Looking Northeast at 030° Azimuth)

Elevation  
(m)

(610W, 710N)

Surface

Overburden

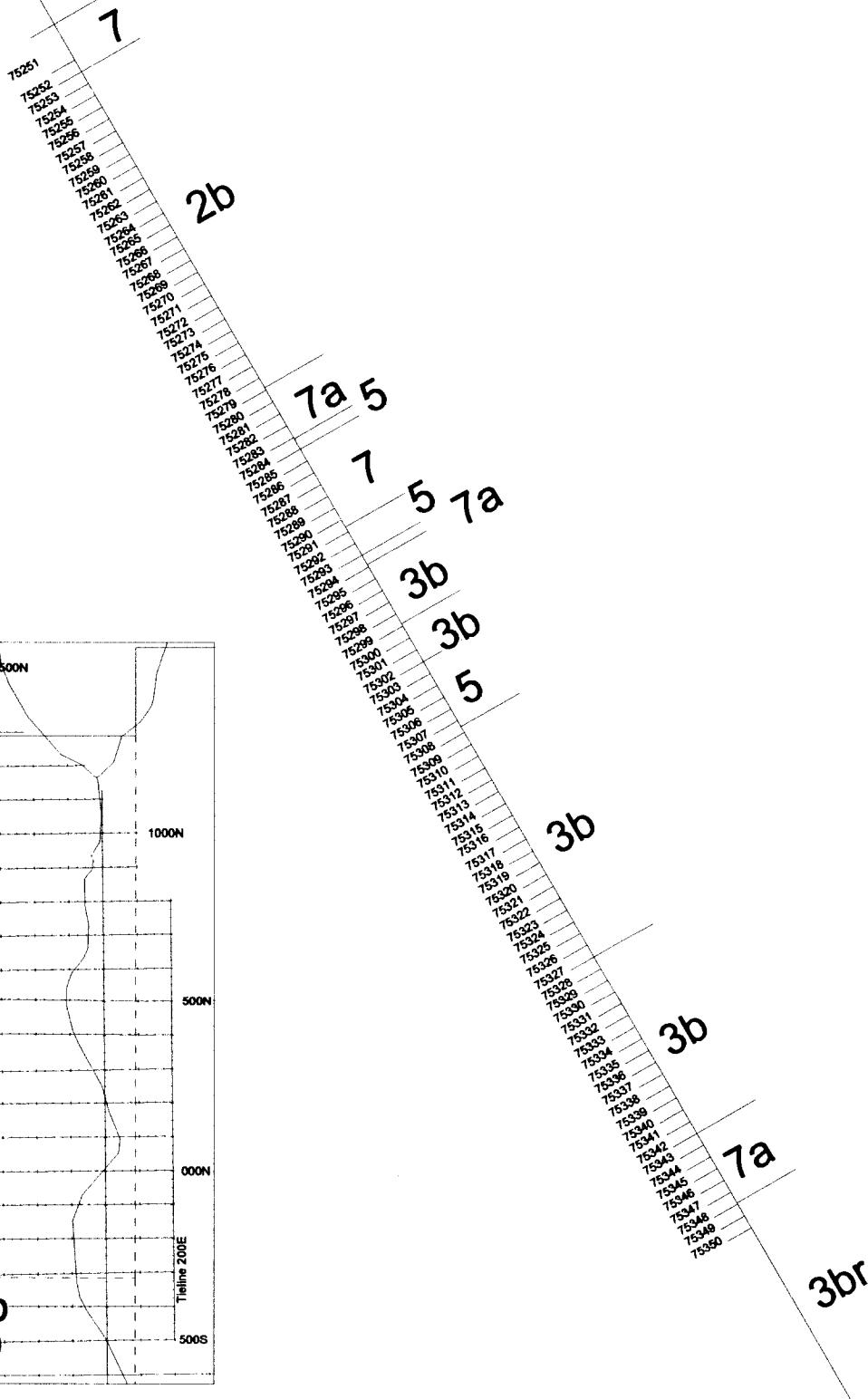
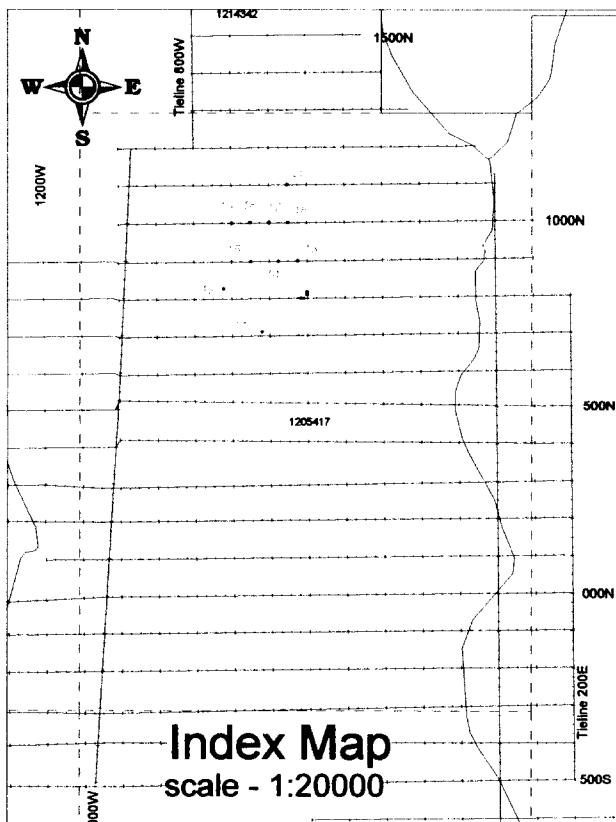
240

220

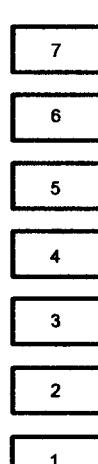
200

180

160



**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   3br - Massive Rhyolite
- Intermediate Volcanic Rocks  
2a - Intermediate Flow   2b - Intermediate Tuff
- Mafic Volcanic Rocks  
1a - Mafic Flow   1b - Mafic Tuff

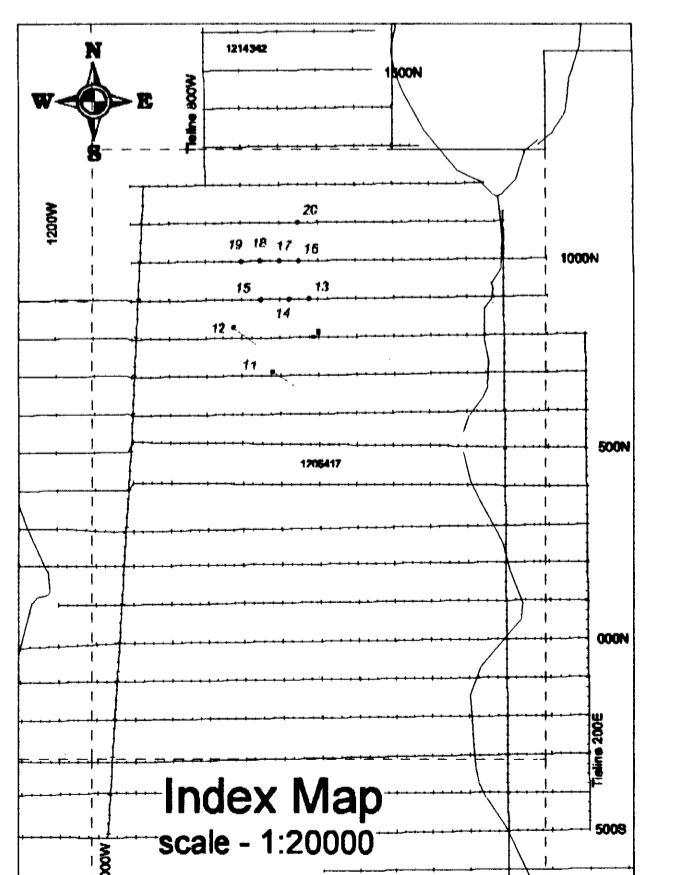
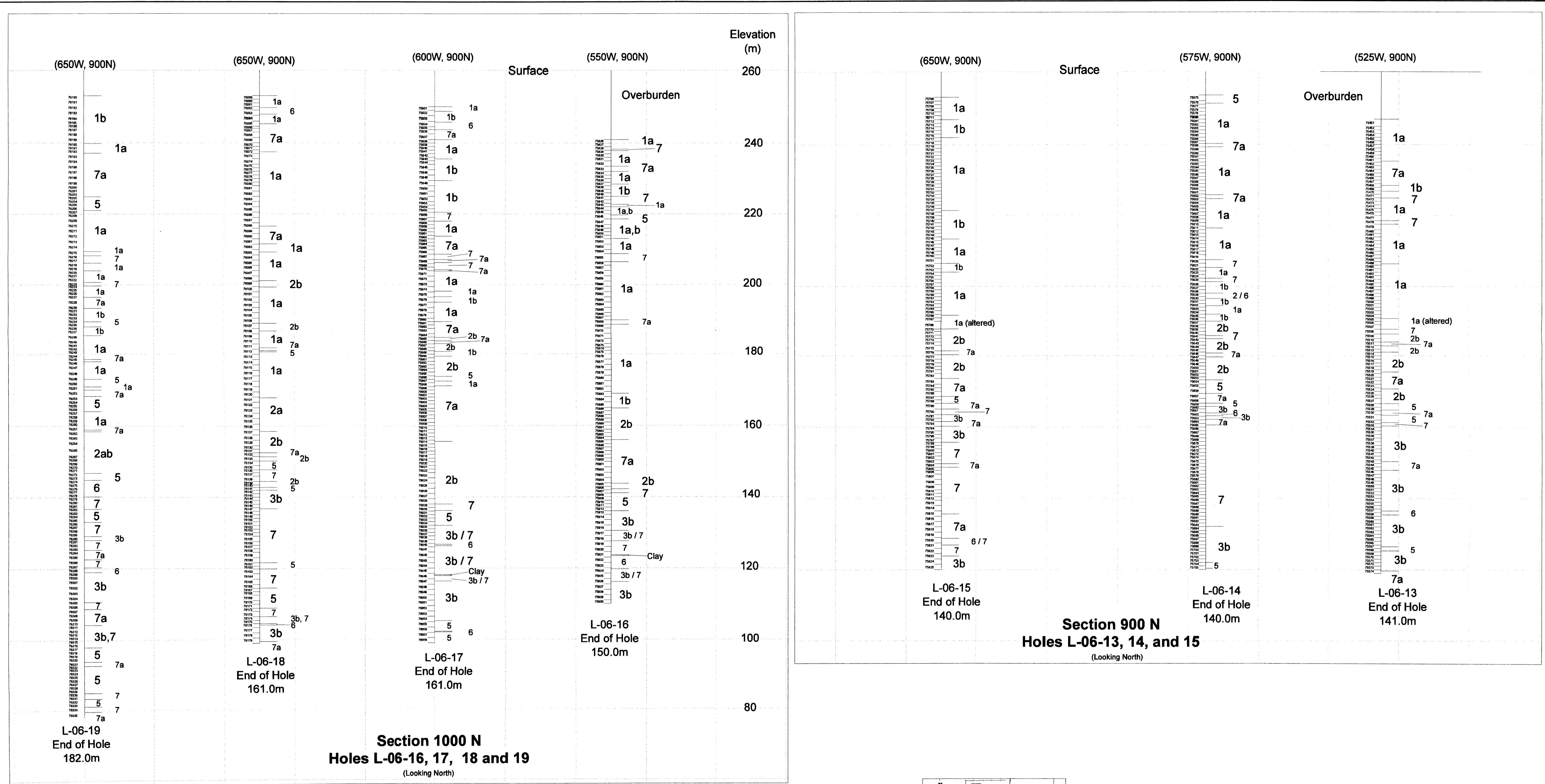
0      Scale - 1:500      50  
metres

Sample Intervals with Sample Numbers  
5021, 5022, 5023, 5024  
7a  
5a  
2a  
Trace of Drill Hole

**Dentonia Resources Ltd.**  
Atkinson Project - Lipton Claims

**Section L-06-11**

(Looking Northeast at 030° Azimuth)



Dentonia Resources Ltd.  
Atkinson Project - Lipton Claims

Sections 900 N and 1000 N  
Holes L-06-13, 14, 15, 16, 17, 18 and 19

