

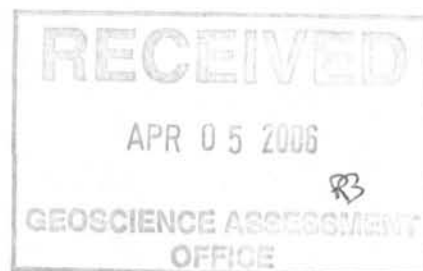
Candorado Operating Co. Ltd

Report on Diamond Drilling
Completed in February 2006

Aurora Extension Property
Lower Detour Lake Area
Ontario

Claims : 1199742, 1199762, 1199763, 1199765

2.31875



N.T.S.: 32E/13
Latitude: 49 58'N
Longitude: 79 38'W

Paul R. J. Nicholls P.Eng
March 27, 2006

Diamond drilling, core logging and splitting completed between
February 10 and February 20, 2006

Stouffville Geological Services Ltd.

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Hole A-06-02	Section 19000 E looking west (Scale - 1:250)	in pocket
Hole A-06-03	Section 19000 E looking west (Scale - 1:250)	in pocket

1.0 Summary (Figure 1)

The Aurora Extension Property is underlain by volcanic rocks of the Abitibi Greenstone Belt and is located approximately eight kilometres south of the Detour Lake Gold Mine. The Detour Lake Gold Mine produced approximately 1.6 million ounces of gold during the period 1983 and 1998.

In February 2006 Candorado Operating Co. Ltd. completed 450 metres of diamond drilling in three holes to test induced polarization anomalies defined by surveys completed in 2004. The diamond drill holes intersected a steeply dipping sequence of mafic volcanic rocks (flows and tuffs) and a thin chalcopyrite bearing chemical sedimentary unit. Hole A-06-03 intersected 0.52 g/t Au over a core length of 1.0 metres in a banded mafic volcanic rock with thin quartz calcite veins. The induced polarization anomaly that hole A-06-03 tested is over one kilometre long and will require further drilling along strike from the intersection. In addition a total of five induced polarization anomalies defined by the 2004 survey remain to be tested and also will require work.

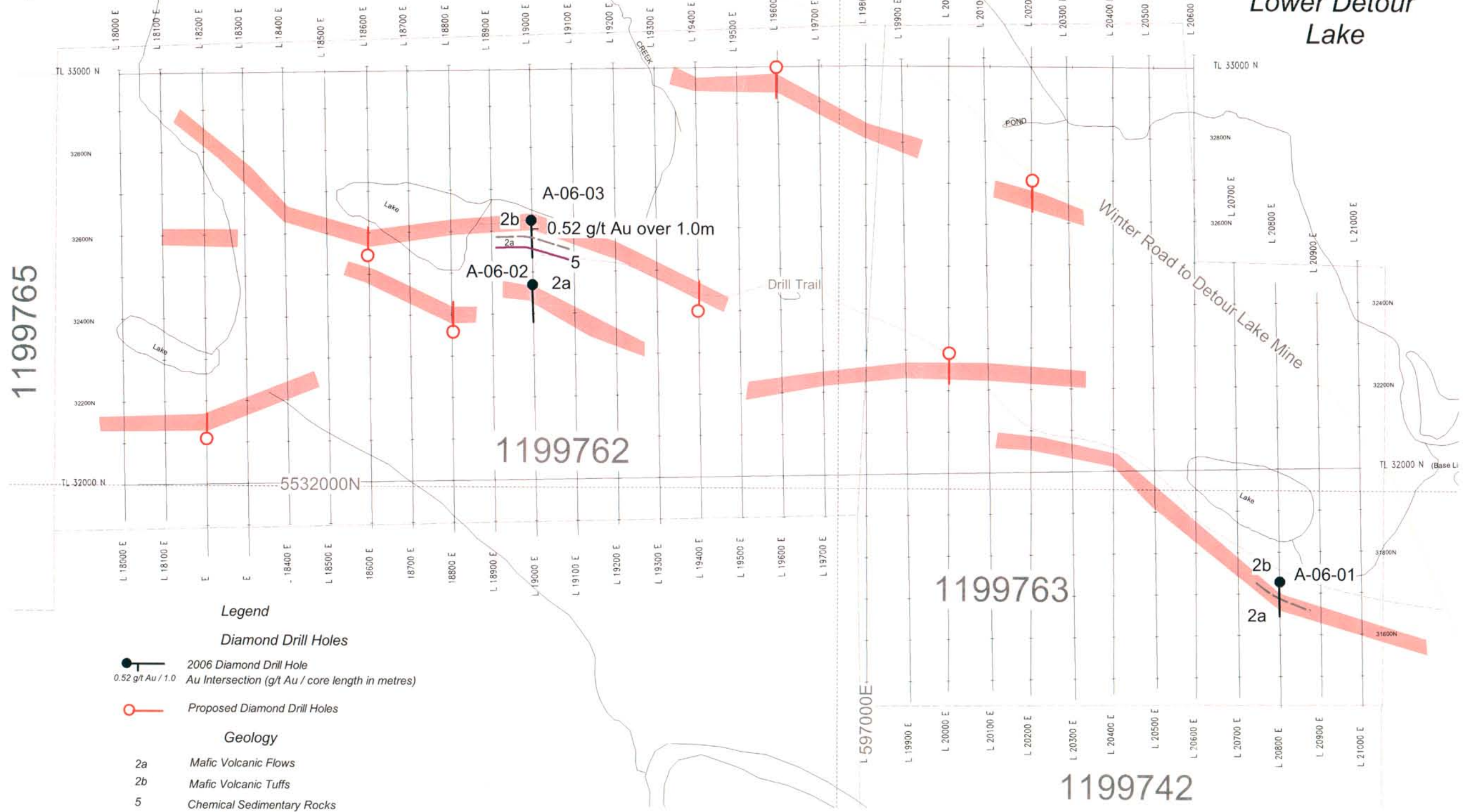
2.0 Recommendations

To further evaluate the Aurora extension property a program approximately 1050 metres of diamond drilling in seven holes is recommended. Diamond drill holes in the western portion of the property should be drilled from the south (360° azimuth). This program would test the remaining induced polarization anomalies as well as testing along strike from hole A-06-03.

The program is estimated to cost in the order of \$200,000.00.



Lower Detour Lake



Legend

- Diamond Drill Holes**
- 2006 Diamond Drill Hole
 - 0.52 g/t Au / 1.0 Au Intersection (g/t Au / core length in metres)
 - Proposed Diamond Drill Holes
- Geology**
- 2a Mafic Volcanic Flows
 - 2b Mafic Volcanic Tuffs
 - 5 Chemical Sedimentary Rocks
 - - - Contact
- Geophysics**
- Induced Polarization Anomaly

U.T.M. Coordinates: NAD 83, Zone 17



Candorado Operating Co. Ltd.
Aurora Extension Property
Summary Map

3.0 Introduction

The Aurora Extension Property of Candorado Operating Co. Ltd is located approximately eight kilometres south of the Detour Lake Gold Mine (past producer) which produced approximately 1.6 million ounces of gold during the period 1983 and 1998. The property is underlain by volcanic rocks of the Abitibi Greenstone Belt which hosts a number of significant gold deposits (Figure 2).

In February 2006, a program of diamond drilling consisting of three diamond drill holes (totalling 450 metres) was completed on the property. The following report is based on this program and its results.

4.0 Location, Access, and Topography

The Aurora Extension Property is located approximately 140 kilometres north of Cochrane, Ontario and approximately 8 kilometres south of the former 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 3).

Topographic relief on the property is low ranging from 252m to approximately 260m above sea level. Drainage is to the east to Lower Detour Lake which is located on the eastern limit of the property. The area is covered by forests of black spruce and areas of open muskeg.

5.0 Property Status

The Aurora Extension Property consists of four mineral claims totalling 704 hectares, located in the Lower Detour Lake Area (G-1647), Porcupine Mining District, Ontario (Figure 4). The claims are currently in good standing and the current land status is summarized in Table 1.

Table 1 - Land Status

Claim	Number of Units	Size (ha)	Recording Date	Work Due
1199762	15	240	July 16, 2002	July 16, 2007
1199763	11	176	July 16, 2002	July 16, 2007
1199742	6	96	April 15, 2004	April 15, 2006
1199765	12	192	April 15, 2004	April 15, 2006
Total		704		

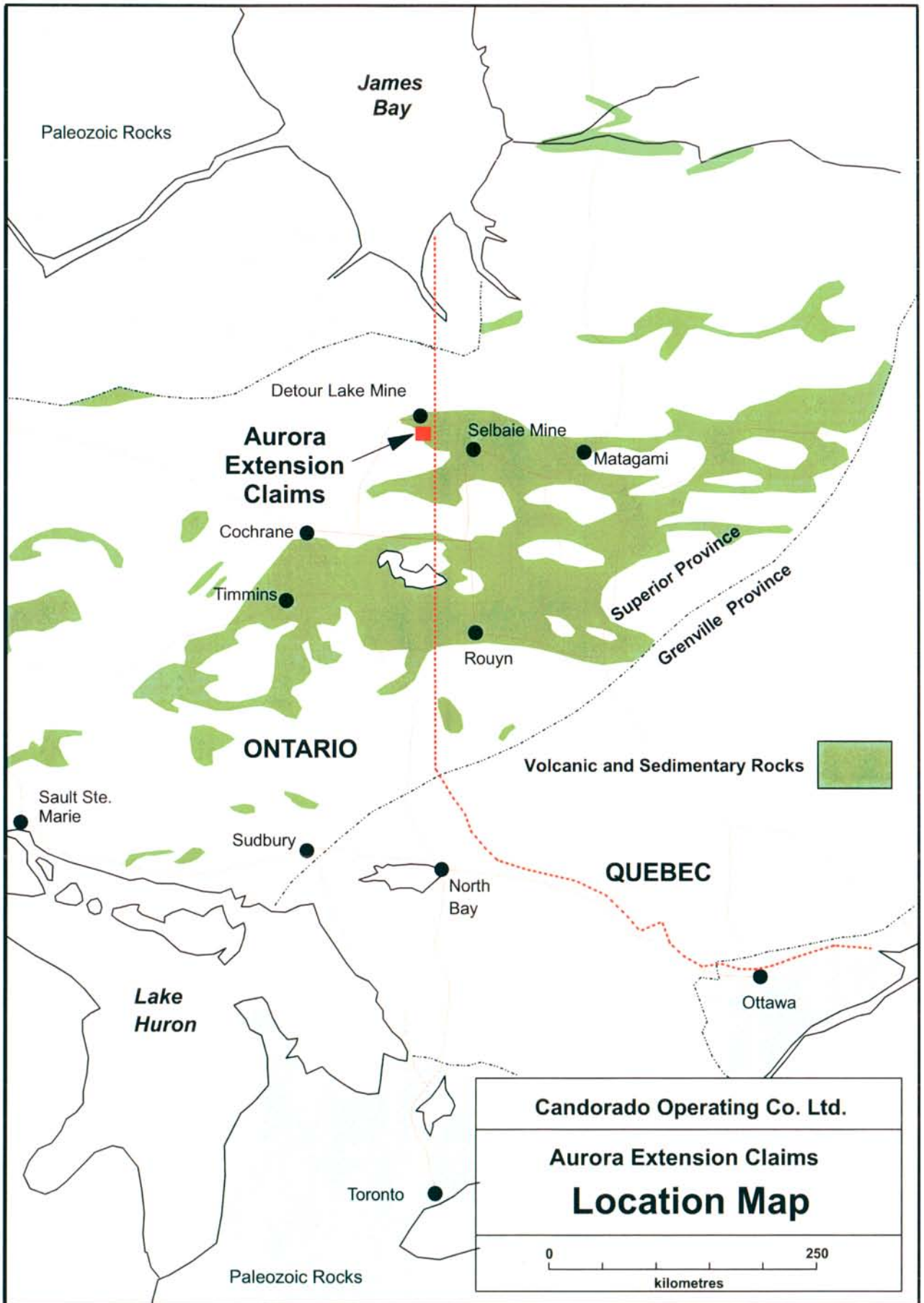
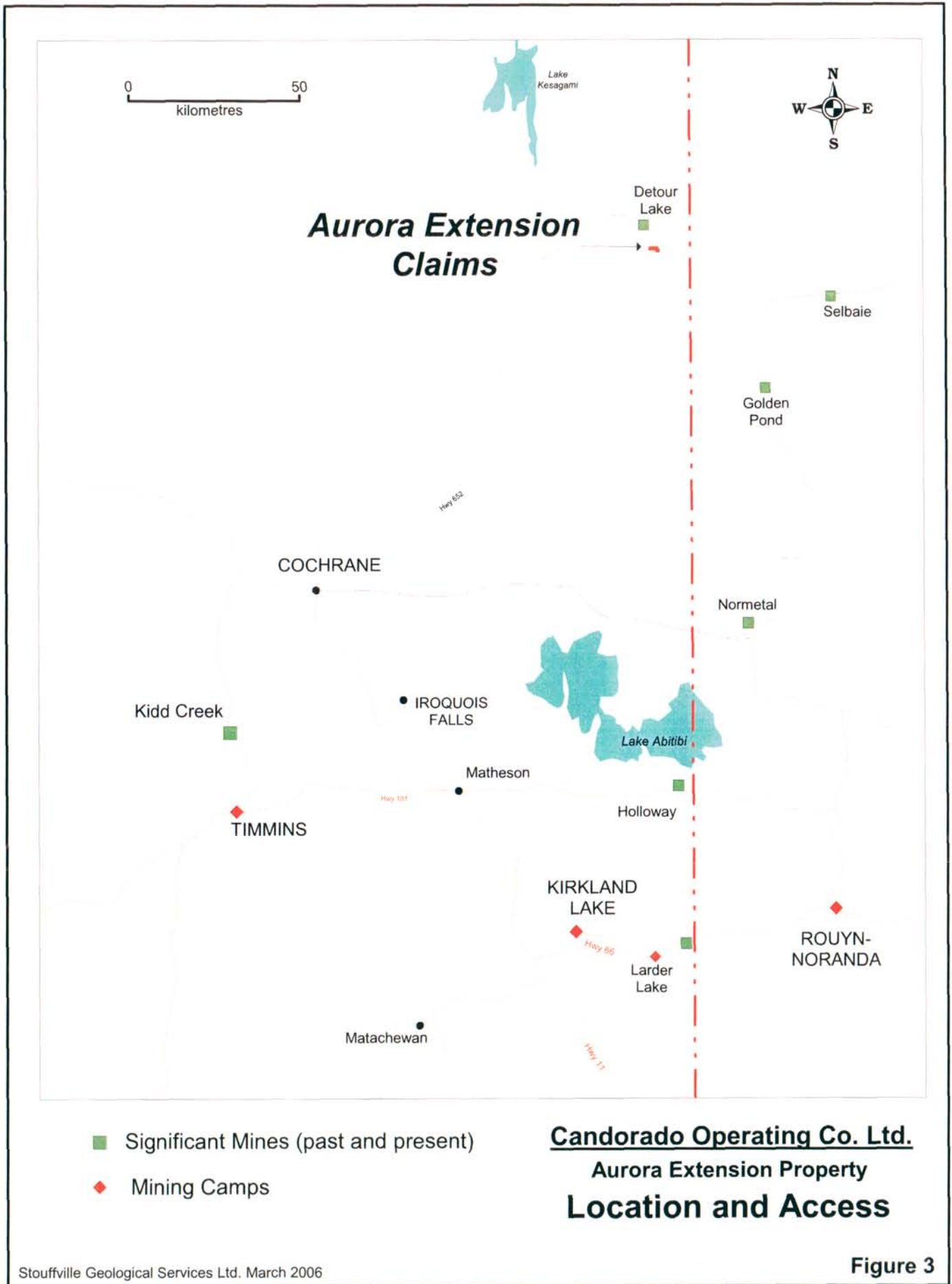
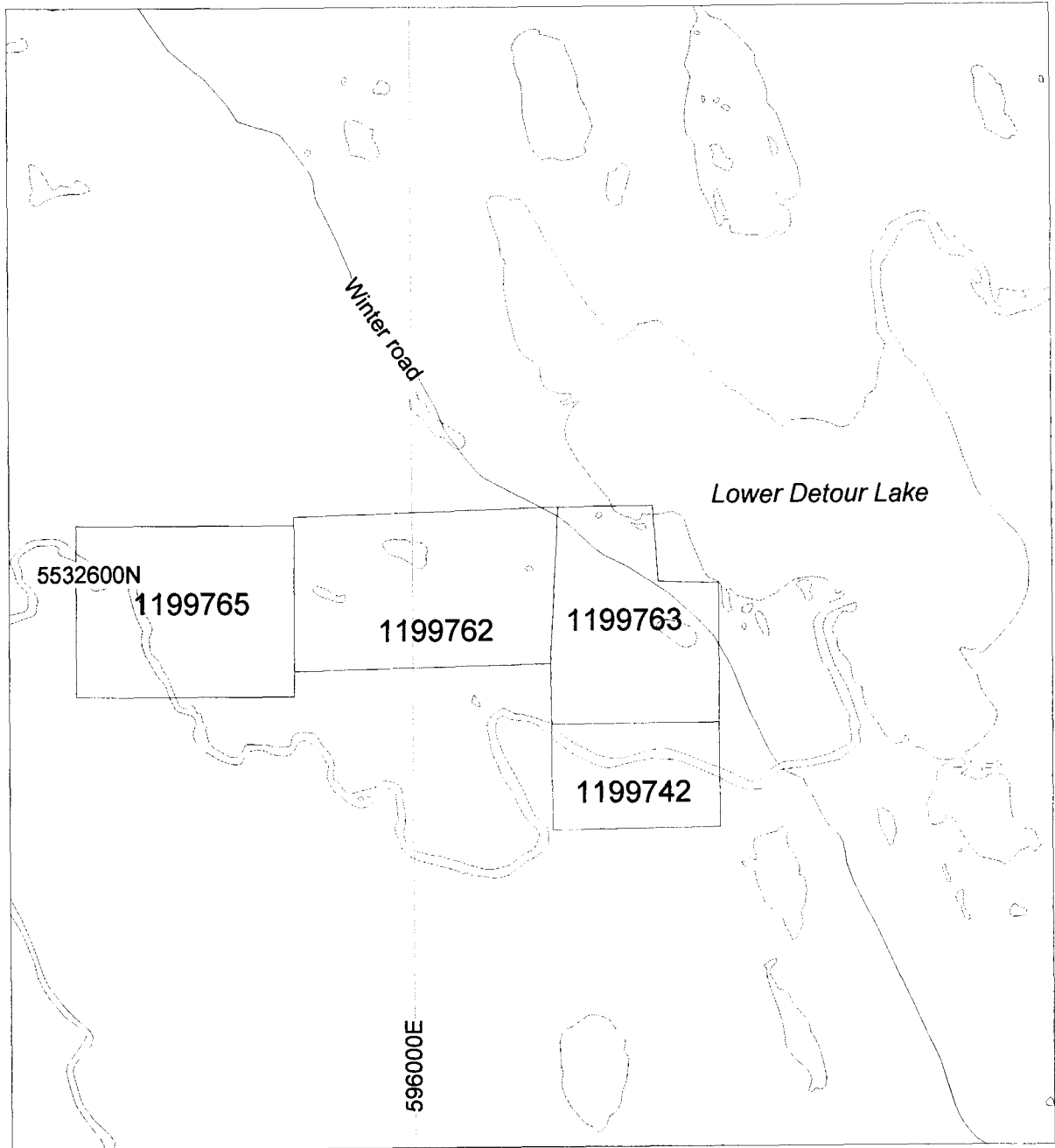
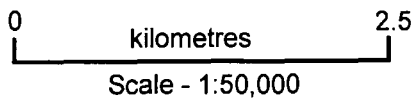


Figure 2





U.T.M Projection NAD 83 Datum - Zone 17



Candorado Operating Co. Ltd.
Aurora Extension Property
Claim Map

6.0 Previous Work

Prior to 2004 the property had been covered airborne surveys completed by Western Mines Limited (Konings, 1980), and by the Ontario Government (1988). These surveys did not define electromagnetic conductors on the property. Regional geological mapping was completed by the Ontario Geological Survey (Johns, 1981) and by Western Mines Limited (Rockingham, 1980).

In 2004 Candorado Operating Co. Ltd completed a program of linecutting; and ground magnetometer and induced polarization surveys on the property. The surveys defined a series of easterly to southeasterly magnetic magnetic highs, and several induced polarization phase anomalies. The induced polarization anomalies were interpreted to indicate the presence of disseminated to fracture controlled sulphides.

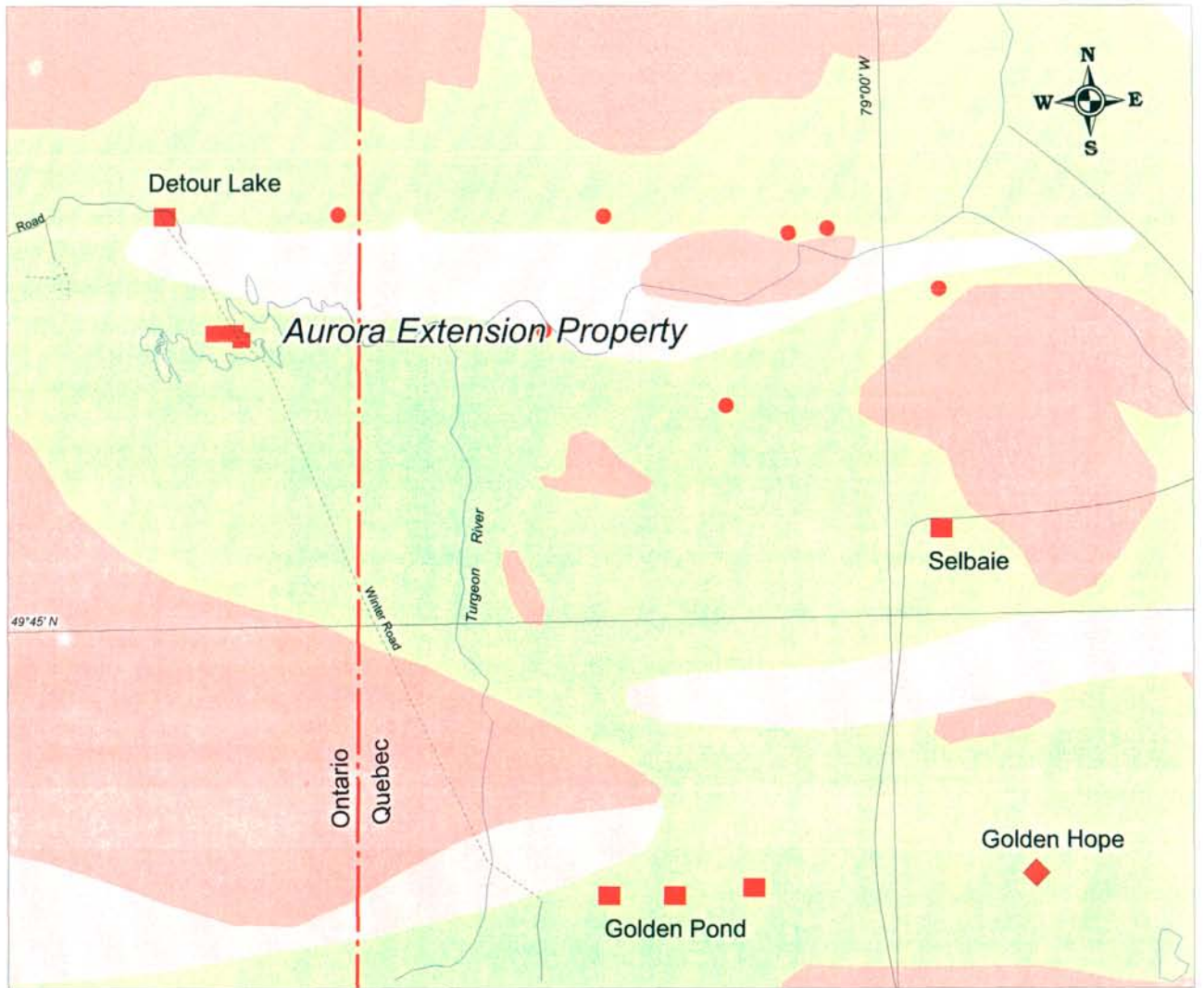
7.0 Geology

7.1 Regional Geology







The Aurora Extension property (Figure 5) is located near the northern margin of the Abitibi Greenstone Belt. In this area the Abitibi Greenstone Belt consists of mafic to felsic volcanic rocks and associated sedimentary rocks of Archean age. the volcanic - sedimentary sequence consists of a basal sequence of felsic to intermediate volcanic rocks that are overlain by a thin clastic sedimentary unit which is in turn overlain by mafic to intermediate flow and pyroclastic rocks. The volcanic - sedimentary succession is capped by a sequence of felsic to intermediate volcanic rocks, mafic volcanic rocks and clastic sedimentary rocks. Graphitic chemical sedimentary units are common near the top of the stratigraphic section. The volcanic - sedimentary sequence has been intruded by mafic to intermediate plutonic rocks and diabase dykes.

7.2 Property Geology

Regional mapping by Johns (1981) indicates that much of the property is underlain by massive to pillowed mafic volcanic rocks that have been intruded by a gabbro near the eastern limit of the claim block. Foliations measured by Johns indicate that the volcanic sequence has a southeasterly trend on the property.



LEGEND

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



Candorado Operating Co. Ltd.
Aurora Extension Property
Regional Geology

8.0 2006 Work Program (Figure 6)

In February 2006 Major Drilling Group (Val D'Or, Quebec) completed three diamond drill holes totalling 450.0 metres on the Aurora Extension Property for Candorado Operating Co. Ltd. (Table 2). A D6 Caterpillar tractor was utilized to move the drill through the bush.

The BQ sized core was logged with respect to lithology and mineralization (Appendix 1) and then sampled. The core was split using a hydraulic splitter with one half of the core retained in the core box and the other half of the core sent to Laboratoire Expert (Rouyn-Noranda, Quebec) to be analyzed for Au. The samples (389) were subjected to a standard fire assay preparation and analyzed by Atomic Absorption (Appendices 2 and 3). The pulp from samples returning greater than 500 ppb Au was reanalysed using gravimetric methods to determine the Au concentration. The core was stored at the camp site (598930E, 5531045N - U.T.M. Zone 17, NAD 83 projection).

Table 2 - 2006 Diamond Drill Holes

Hole	Grid Co-ordinates		U.T.M. Co-ordinates		Length (m)	Bearing	Dip
	Easting	Northing	Easting	Northing			
A-06-1	20800	31725	598074	5531780	150	180	-60
A-06-2	19000	32488	596258	5532509	150	180	-60
A-06-3	19000	32625	596254	5532643	150	180	-60
Total					450		

9.0 Results

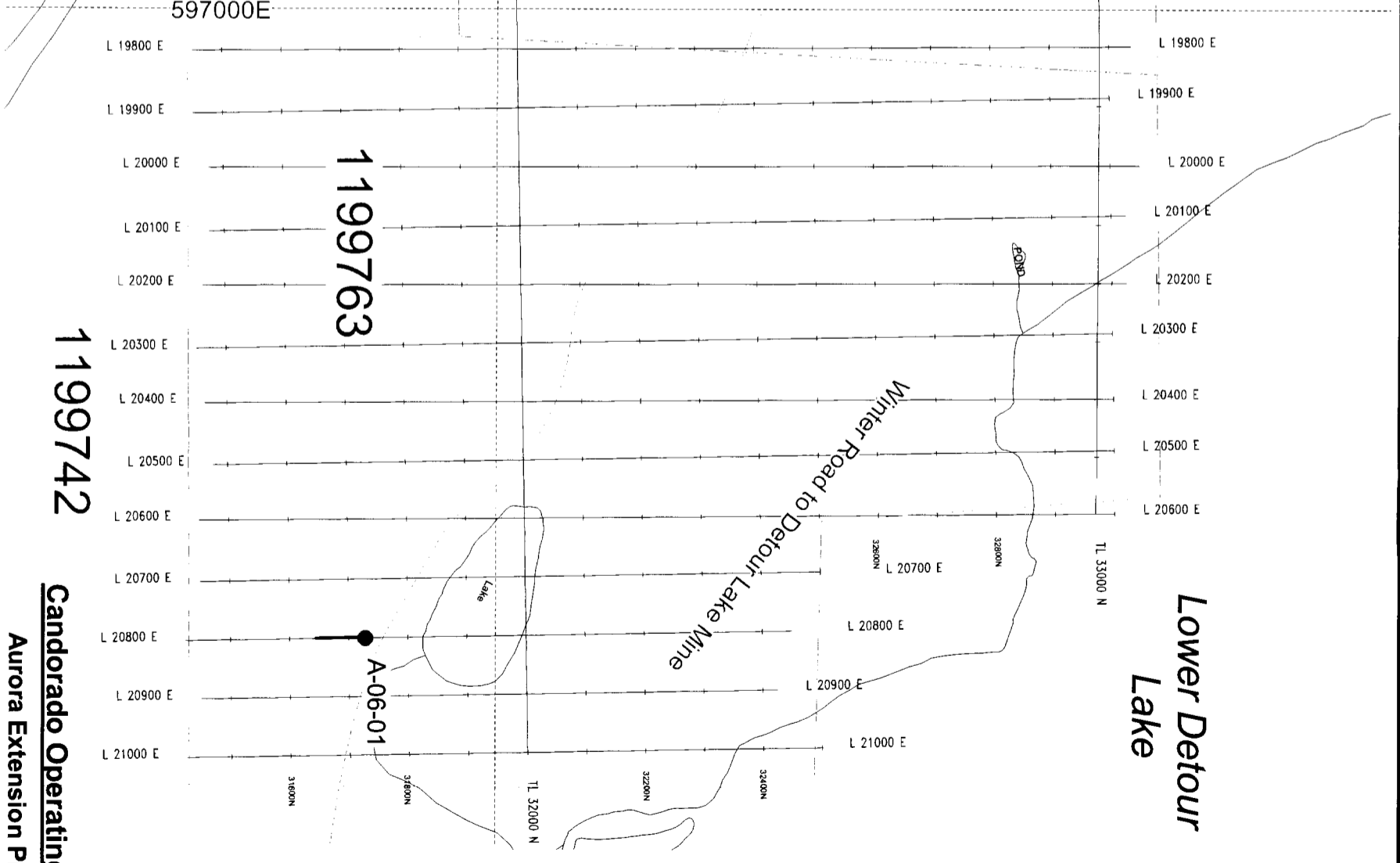
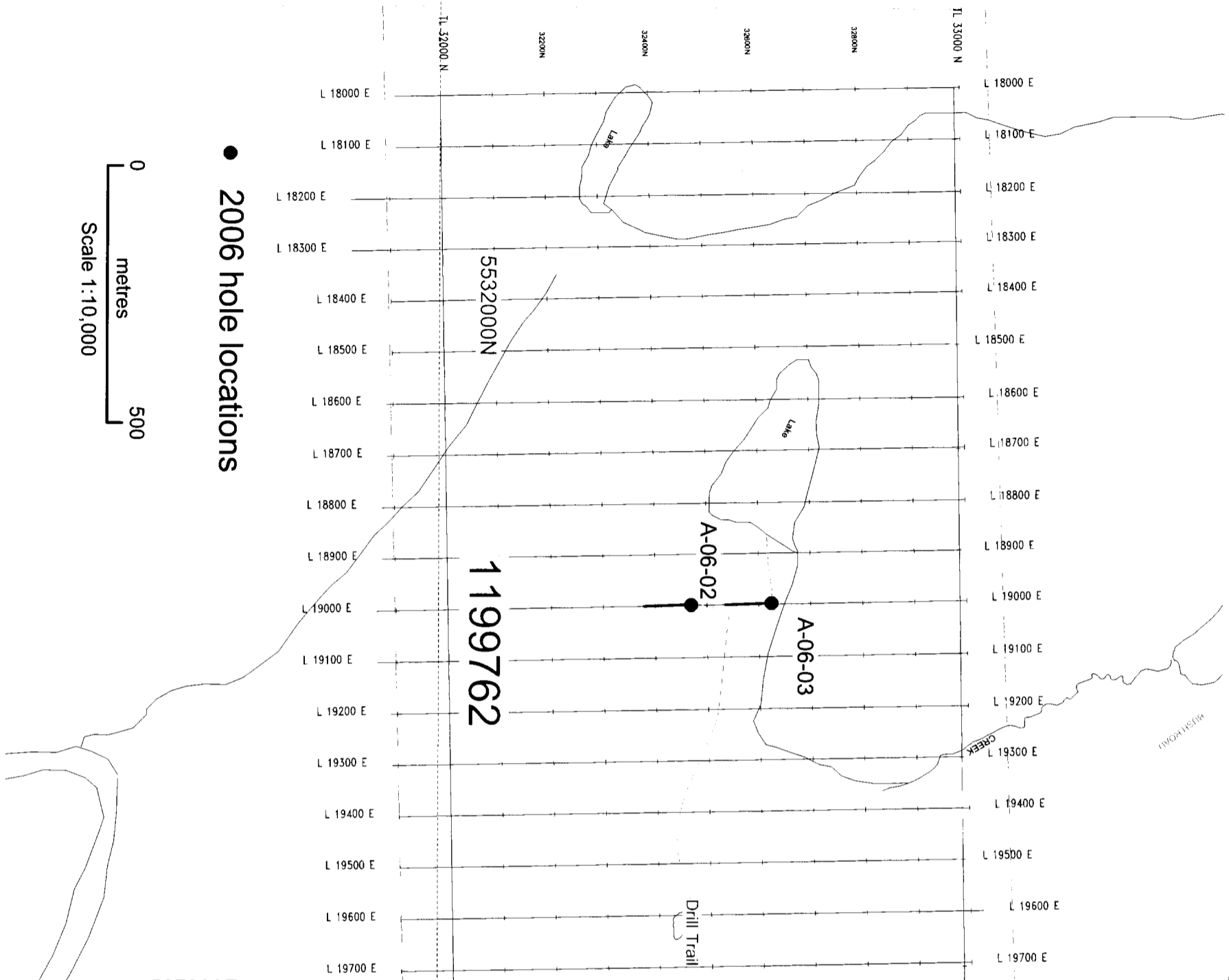
9.1 Lithology, Mineralization, and Alteration

9.1.1 Hole A-06-01 (Figure 7)

Hole A-06-01 intersected 32 metres of overburden, followed by a fine grained, medium to dark green mafic tuff with 30 to 40% clasts in a matrix of chlorite, amphibole, feldspar, 5% calcite, trace to 5% disseminated magnetite and trace to < 1% pyrite (32.0 to 82.6 metres). The clasts are irregular in shape and range from less than 1 cm to approximately 3 cm in thickness. Between 82.6 and 150 metres Hole A-06-01 intersected massive, fine to medium grained, medium to dark green amphibole feldspar rich mafic flows. Some sections are pillowed and sections of gabbroic textured (coarser grained) flows were also intersected. The most common veins intersected in hole A-06-01 were quartz calcite veins. Between 44.9 and 82.6 trace amounts of pyrite was commonly found in the quartz calcite veins. Pyrite and pyrrhotite were intersected in a thin vein at 91.9 metres. Biotite, and pink feldspar were found locally as accessory minerals in veins between 91.0 and 124.3 metres. With the possible exception of the calcite present in the matrix of the mafic tuff units little alteration was observed in hole A-06-01.

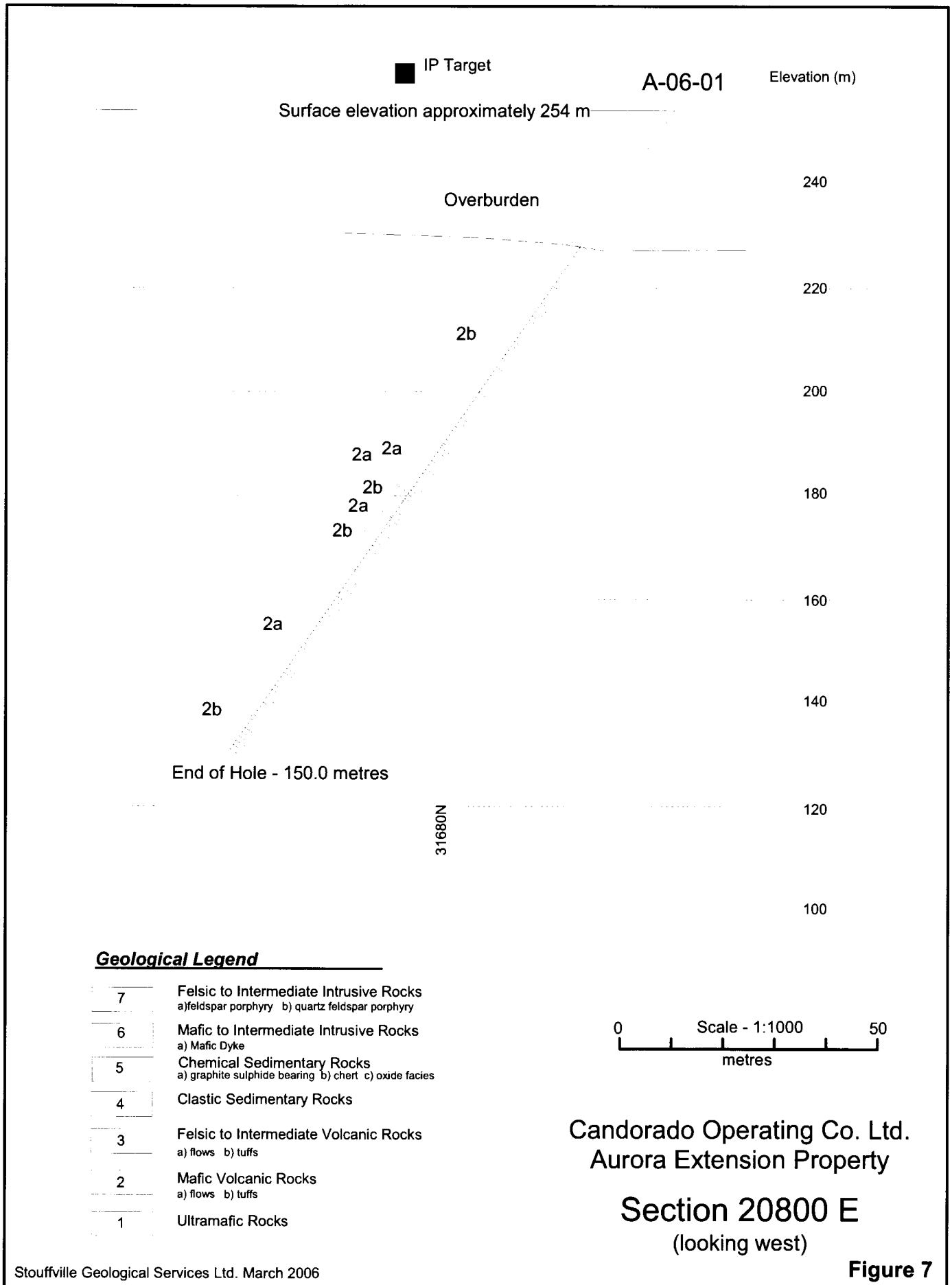


1199765



U.T.M. Coordinates: NAD 83, Zone 17

Candorado Operating Co. Ltd.
 Aurora Extension Property
2006 Program

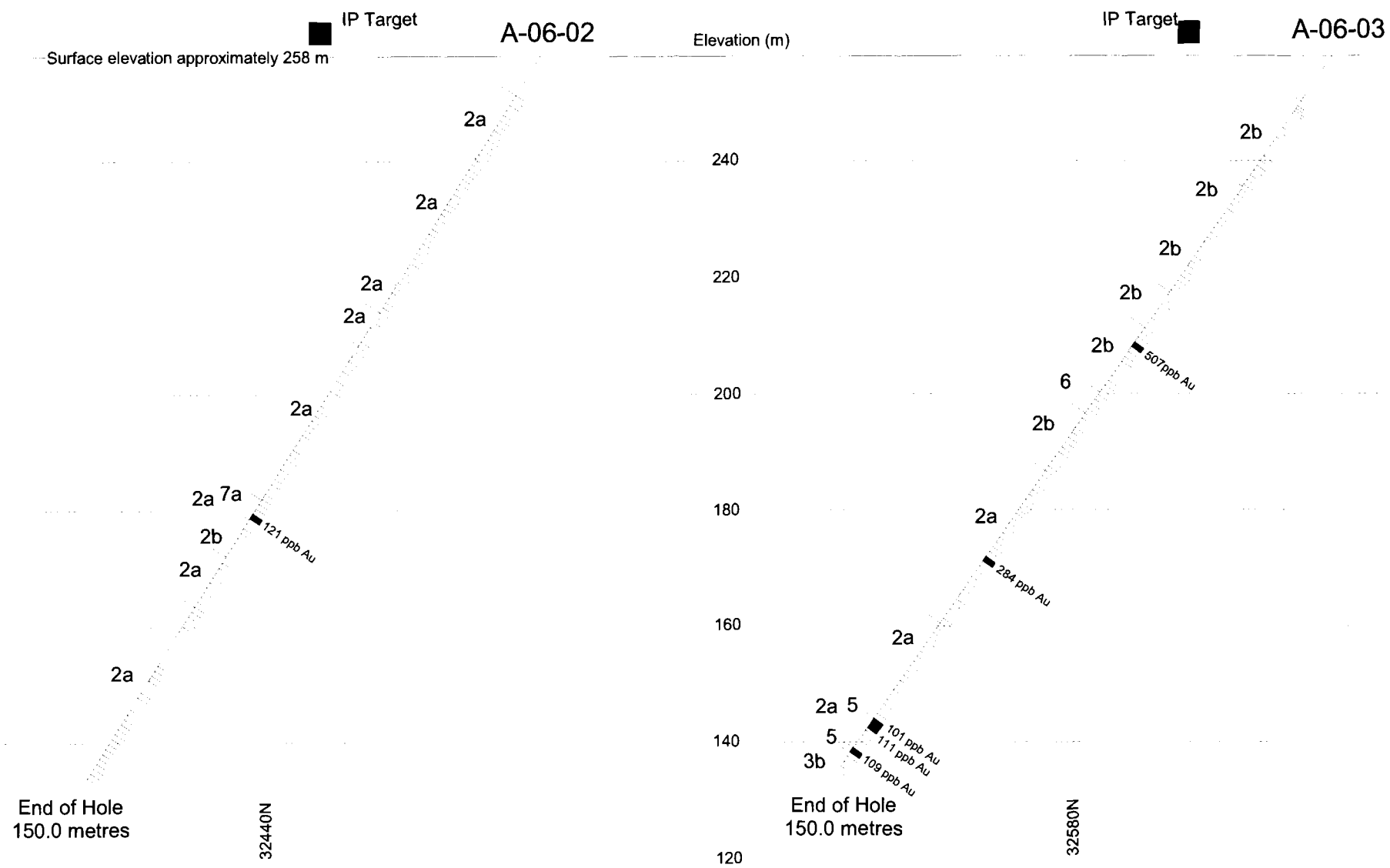


9.1.2 Hole A-06-02 (Figure 8)

Hole A-06-02 intersected 8.0 metres of overburden and a sequence of fine grained , medium to dark green, massive to pillowed , amphibole feldspar rich mafic flows with trace calcite filled amygdules that alternated with fine grained medium brownish green massive to pillowed feldspar amphibole biotite mafic flows (8.0 to 150.0 metres). The brown colour of the flows is due to fine biotite disseminated throughout the unit and may be related to either alteration or possibly a difference in the original chemical composition of the flow units that caused the biotite to form during metamorphism. The mafic flows were intruded by a thin feldspar porphyry unit (90.1 to 94.2 metres) composed of 15% small irregular to sub rounded white feldspar phenocrysts in a quartz feldspar matrix. Quartz and quartz calcite veins were common with the more significantly developed sections summarized in Table 3. Pyrite and pyrrhotite were found in the veins in amounts ranging from trace to up to 5%, and locally disseminated in the mafic flows (37.0 to 46.5m). Trace amounts of chalcopyrite was observed in veins at 9.7 metres, and between 59.3 to 60.7 metres in the hole. Possible sphalerite was noted in veins at 90.1 and 94.0 metres. Minor tourmaline, and pink feldspar were also noted associated with hole A-06-02.

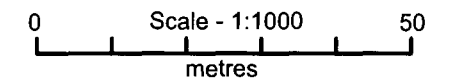
Table 3 - Sulphide Mineralization in Hole A-06-02

Interval (m)	Description
9.1 to 9.2	Breccia zone with quartz, calcite, and pink feldspar
9.6 to 9.7	Thin quartz vein at 20° to core axis with chalcopyrite, and pyrrhotite
23.0 to 37.0	Varying amounts of quartz and quartz calcite veins, trace pyrite common, possible tourmaline noted in two veins
37.0 to 46.5	Trace to 2% veining, individual veins up to 3cm, trace pyrite and pyrrhotite in the veins and disseminated in rock.
47.9 to 48.3	30% quartz veins at 30 degrees to core axis, 1 to 2% pyrite and pyrrhotite in veins
51.9 to 52.0	40 to 50% cherty looking quartz vein material with up to 5% iron sulphides
59.3 to 60.7	10% white quartz calcite veins with individual veins up to 4 cm, trace pyrrhotite and pyrite with minor chalcopyrite?, veins at 50 to 90 degrees to the core axis
63.0 to 63.5	5% quartz calcite veins with pyrrhotite and pyrite
77.6 to 77.8	quartz vein with epidote pyrite and pyrrhotite at 50 to 90° to core axis
81.75 to 82.0	quartz calcite vein over 70% of section with trace to 5% pyrite and pyrrhotite, pyrrhotite is finely disseminated in vein and pyrite occurs as coarse blebs
90.1 to 90.5	40% quartz calcite veins with 5 to 10% pyrite and pyrrhotite, trace epidote and possible red sphalerite, veins at 45 degrees to the core axis
94.0 to 94.2	white to grey quartz vein (siliceous zone) with epidote, trace pyrite, zone at 45 degrees to the core
96.1 to 96.2	quartz calcite vein with hematite, pyrite and pyrrhotite
115.0 to 118.0	trace white quartz veins (1 to 10mm), local pink feldspar in veins, minor sulphides
146.2	4cm quartz vein with trace pink feldspar and minor pyrite, vein at 75° to the core axis



Geological Legend

7	Felsic to Intermediate Intrusive Rocks a) feldspar porphyry b) quartz feldspar porphyry
6	Mafic to Intermediate Intrusive Rocks a) Mafic Dyke
5	Chemical Sedimentary Rocks a) graphite sulphide bearing b) chert c) oxide facie
4	Clastic Sedimentary Rocks
3	Felsic to Intermediate Volcanic Rocks a) flows b) tuffs
2	Mafic Volcanic Rocks a) flows b) tuffs
1	Ultramafic Rocks



Candorado Operating Co. Ltd.
Aurora Extension Property

Section 19000 E
(looking west)

Figure 8

9.1.3 Hole A-06-03 (Figure 8)

Hole A-06-03 intersected 9.5 metres of overburden followed by a sequence of fine grained poorly to moderately banded, medium to dark green, amphibole feldspar mafic volcanics (flows or tuffs?) with 5% disseminated calcite (9.5 to 87.0 metres). Between 87.0 and 139.0 metres a sequence of fine to medium grained, massive (locally banded), dark green amphibole rich mafic flows with trace calcite filled amygdules was intersected. A fine grained, well laminated, medium to dark grey cherty (graphitic?) interflow unit containing trace to 5% pyrrhotite, pyrite, and chalcopyrite associated with quartz veining was intersected between 139.0 and 141.5 metres (true thickness of approximately 0.75 metres). The cherty interflow unit was followed by a thin mafic flow unit (141.5 to 145.2 metres), a second cherty unit (145.2 to 146.2 metres), and an intermediate to felsic tuff (146.2 to 150.0 metres). Two sets of veins were identified in hole A-06-3; the earliest set composed of quartz and calcite oriented at 20° to 30° to the core and a later set of primarily white quartz oriented at 80° to the core axis. The earlier veins have been folded and faulted by micro faults. Pyrite and pyrrhotite are common accessory minerals in the veins in amount varying from trace to 5%. The most significant concentration of sulphides was intersected between 139.0 and 141.5 metres with up to 5% pyrite, pyrite, and chalcopyrite was intersected. The sulphides were primarily associated with a white quartz vein oriented parallel to the core axis and with thinner quartz veins oriented at 20° to the core axis.

Table 4- Sulphide Mineralization and Veining in Hole A-06-03

Interval (m)	Description
9.5 to 20.1	Several veins with trace to 5% pyrite and pyrrhotite, 2 vein sets one at 20° to 30° to the core and a second (later) at 80 to the core
58.2 to 64.6	several veins with trace pyrrhotite and pyrite
95.0 to 108.0	numerous quartz and quartz calcite veins with trace to 2% pyrrhotite and pyrite in veins, at 99.15 metres a 5mm band of fine pyrite, and disseminated to fracture controlled iron sulphides between 104.9 and 108.0 metres
134.0 to 139.0	several quartz veins with trace to 5% pyrite and pyrrhotite; chalcopyrite noted in veins at 136.2 and 136.9 metres; disseminated sulphides between 137.8 and 139.0 metres
139.0 to 141.5	quartz veins parallel to the core with pyrite, pyrrhotite and chalcopyrite, sulphides also present in chemical sediment
145.2 to 146.2	chemical sediment with trace to 5% sulphides

9.2 Structure (Figures 7 and 8)

Core angles measured for the contacts and individual lithological bands generally ranged from 45° in hole A-06-1 to 20° to 30° to the core axis in holes A-06-2 and 3 which indicates that the dip of the volcanic sequence varies from approximately 80° to the north at hole A-06-1 to approximately 70° to the south in the area of holes A-06-2 and 3. Two main sets of veins were intersected. The most commonly encountered veins are composed of quartz and calcite and tended to be sub parallel to the lithological banding. The second set was primarily quartz rich and was oriented at approximately 50° to 80° to the core axis.

9.3 Geochemical Results (Figures 7 and 8)

Anomalous concentrations of Au (>100 ppb) were intersected in holes A-06-02 and 3. Hole A-06-02 intersected 121 ppb Au over 1.0 metres (93.0 to 94.0 metres; sample number 5404) hosted by a feldspar porphyry intrusive with thin quartz veins. Hole A-06-03 intersected anomalous concentrations of Au at three different stratigraphic levels (Table 5).

Table 5: Samples with Anomalous Gold Concentrations Hole A-06-03

Sample Number	from (m)	to (m)	Length (m)	Au (ppb)	Au (g/t)	Lithology
5499	60.0	61.0	1.0	507	0.52	Mafic volcanic
20295	105.0	106.0	1.0	284		Mafic volcanic flow
20329	139.0	140.0	1.0	101		Chemical Sediment
20330	140.0	141.0	1.0	111		Chemical Sediment
20336	145.2	146.2	1.0	109		Chemical Sediment

The highest concentration of Au was 0.52 g/t Au over a core length of 1.0 metres hosted in a banded mafic volcanic rock with trace quartz and calcite veins. Between 105.0 and 106.0 metres 284 ppb was associated with a mafic volcanic flow that contained trace veining and trace iron sulphides. The chemical sedimentary rock intersected near the bottom of the hole returned gold concentrations ranging from 1001 to 111 ppb Au.

10.0 Interpretation and Conclusions (Figure 1)

The three diamond drill holes completed intersected an easterly to south-easterly trending sequence of mafic volcanic flows and tuffs. The volcanic rocks are steeply dipping with dips ranging from approximately 80° to the north in hole A-06-01 to approximately 70° to the south in the area of holes A-06-02 and 3. Disseminated magnetite is common in the volcanic sequence and is probably the cause of the magnetic highs defined by the geophysical surveys.

Gold mineralization (0.52 g/t Au over a core length of 1.0 metres) intersected is hosted by a banded volcanic rock (probable tuff), that is associated with a one kilometre long induced polarization anomaly that was defined in 2004.

Additional work is required to test the remaining induced polarization anomalies and to follow up on the gold mineralization intersected in hole A-06-03.

Respectively Submitted,

Paul R. J. Nicholls

Paul R. J. Nicholls, P.Eng.

March 27, 2006



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Johns, G. W. (1982): Geology of the Burntbush-Detour Lakes Area, District of Cochrane; Ontario Geological Survey Report 199, 82p.

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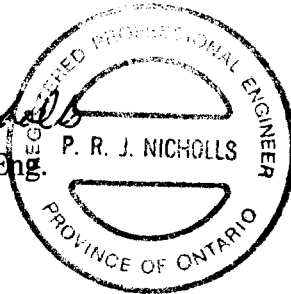
Ontario Geological Survey (1996): Erlis Data Sets 1007 and 1008, Ontario Airbourne Magnetic and Electromagnetic Surveys, Detour Burntbush Abitibi Area

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 property 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.
- 4) I supervised the diamond drilling completed on the Aurora Extension property during February 2006, which included logging the core and preparing maps and sections.

Paul R. J. Nicholls
Paul R. J. Nicholls, P.Eng.


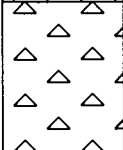



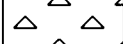
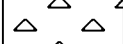
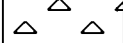
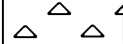
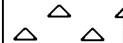

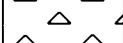
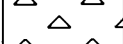
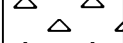
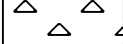
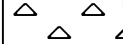

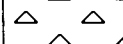
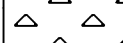
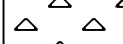
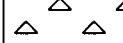
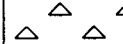
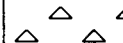

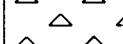
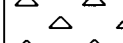
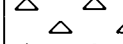
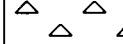
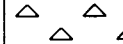


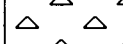
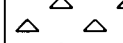
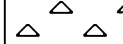
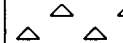






March 27, 2006

Appendix 1

Diamond Drill Hole Logs

Project: Lower Detour Project	Northing: 31725N	Hole No.: A-06-01
Claim Group: Aurora Extension	Easting: 20800E	Core Size: BQ
Claim Number: 1199763	Bearing: 180°	Total depth: 150m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Feb. 15, 2006	Acid Test: -50 at 150m	Dates drilled: Feb. 13, 2006 to Feb. 15, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
		OVERBURDEN: 0 to 32.0m: sand, gravel, clay, casing to 32.0m		
		MAFIC TUFF: 32.0 to 82.6m: fine grained, medium to dark green rock; fragmental character with 30 to 40% clasts in a matrix of chlorite, amphibole, feldspar and 5% calcite; clasts are irregular in shape and range from less than 1 cm to approximately 3 cm in thickness and are oriented at 45° to the core axis; minor to trace pyrite as cubes and irregular blebs throughout section.	5201	7
			5202	9
			5203	8
		32.0 to 44.9m: minor magnetite in matrix		
		32.0 to 33.0m: trace to 5% thin veins; @ 33.6m a 1 cm quartz calcite vein at 80° to the core axis; @ 36.3m a 4cm quartz calcite vein; @ 37.2m a 7cm quartz calcite vein; @ 38.2m a 0.5 cm quartz calcite vein.	5205	9
			5206	6
			5207	8
40		44.9 to 60.5m: up to 5% disseminated magnetite, 5 to 10% calcite, and up to 5% epidote in matrix; calcite also is present in fine fractures; massive white quartz vein (51.35 to 51.5m) with contacts at 60° to the core axis; between 54.0 and 60.5m approximately 5% fine calcite and quartz veins, veins are contorted to irregular and are at various angles to the core axis, trace pyrite and magnetite is present in the veins	5208	7
			5209	6
			5210	7
			5211	8
			5212	6
			5213	12
			5214	6
			5215	7
			5216	5
			5217	7
50			5218	5
			5219	7
			5220	5
			5221	7
			5222	8
		60.5 to 66.3m: clasts are smaller and unit contains more magnetite and epidote, trace pyrite in matrix and in veins, sections contains approximately 5% thin quartz calcite veins.	5223	12
			5224	6
			5225	5
			5226	5
			5227	5
60		66.3 to 72.0m: magnetite similar to above, less epidote, 5% quartz calcite veins (1 to 2mm), trace pyrite in matrix and veins.	5228	8
			5229	5
			5230	6
			5231	9
			5232	8
			5233	6
		72.0 to 82.6m: unit more massive with smaller clasts oriented at 45 degrees to the core axis, 2 to 5% quartz calcite veins, trace magnetite and pyrite	5234	<5
			5235	6
			5236	6
			5237	6
70			5238	5
			5239	7
			5240	<5
			5241	7

Project: Lower Detour Project	Northing: 31725N	Hole No.: A-06-01
Claim Group: Aurora Extension	Easting: 20800E	Core Size: BQ
Claim Number: 1199763	Bearing: 180°	Total depth: 150m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Feb. 15, 2006	Acid Test: -50 at 150m	Dates drilled: Feb. 13, 2006 to Feb. 15, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
			5242	8
			5243	6
			5244	7
			5245	6
			5246	10
			5247	5
			5248	54
80			5249	16
			5250	13
			5251	8
		MAFIC FLOW: 82.6 to 89.6m: massive, fine to medium grained, medium to dark green, amphibole feldspar rich rock, salt and pepper texture; unit fractured with 2 to 5% calcite veins (brittle fracture) ranging from 1 to 10mm in thickness, veins at various angles to the core axis, possibly a pillowed flow; thin sections with feldspar filled vesicles; minor pyrite in fractures; 88.9 to 89.6m: 5% white quartz veins up to 2cm at various angles to the core axis	5252	8
			5253	14
			5254	7
			5255	8
			5256	7
			5257	6
90		MAFIC FLOW: 89.6 to 91.6m: massive, medium to coarse grained, gabbroic textured amphibole feldspar rich unit; trace to 5% quartz biotite veins in section; between 91.0 and 91.6m 20 to 30% quartz biotite veins	5258	5
			5259	7
			5260	<5
		MAFIC TUFF: 91.6 to 95.2m: fine to medium grained, medium green, calcite present in matrix, locally banded and clasts visible in some sections; 91.6 to 91.8m: quartz biotite veins comprise 10% of section; @ 91.9m: 1 to 4mm irregular vein with pyrrhotite and pyrite at 60 degrees to the core axis; 91.9 to 95.2m: trace to 2% thin quartz calcite veins with minor sulphides	5261	<5
			5262	8
			5263	9
			5264	6
		MAFIC FLOW: 95.2 to 101.2m: gabbroic textured flow similar to above; between 95.2 and 97.5m trace quartz calcite veins; and between 97.5 and 100.5m trace to 5% veins with quartz biotite veins (1 to 2 cm) at 98.0 and 98.6m	5265	8
			5266	7
100			5267	11
			5268	6
			5269	<5
		MAFIC TUFF: 101.2 to 107.8m: fine grained medium green amphibole chlorite feldspar matrix with thin elongated dark green clasts oriented at 45° to the core axis; trace disseminated magnetite and up to 10% calcite in the matrix; trace to 2% thin quartz calcite biotite veins at various angles to the core axis; at 102.0 to 102.3m 40% quartz calcite veins.	5270	<5
			5271	<5
			5272	9
			5273	12
			5274	<5
			5275	7
			5276	10
		MAFIC FLOW: 107.8 to 142.5m: massive, fine to medium grained, medium to dark green amphibole feldspar rich flow, possibly pillowed with minor gabbroic textured sections; unit contains trace to 2% quartz calcite veins;	5277	<5
110			5278	<5
		@ 108.6m : 2 cm quartz biotite calcite vein at 20° to the core axis	5279	5
		@ 110.5m : 2 to 5 cm quartz calcite vein at 30° to 45° to the core axis	5280	8
		@ 111.3m : thin quartz calcite veins with pyrite	5281	<5
		113.0 to 114.0m : 5% quartz calcite veins at various angles to the core axis	5282	<5
			5283	<5

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Project: Lower Detour Project	Northing: 31725N	Core Size: BQ	Hole No.: A-06-01
Claim Group: Aurora Extension	Easting: 20800E		
Claim Number: 1199763	Bearing: 180°	Drilled by: Major Drilling	
Logged by: P. Nicholls	Dip: -60		
Date Logged: Feb. 15, 2006	Acid Test: -50 at 150m	Dates drilled: Feb. 13, 2006 to Feb. 15, 2006	

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
120		115.5 to 116.0m : 5% quartz calcite veins at various angles to the core axis	5284	<5
		119.0 to 120.0m : 5% quartz calcite veins at various angles to the core axis	5285	<5
		123.6 to 123.8m : altered zone with quartz veins, chlorite biotite and trace potassium feldspar	5286	<5
		@ 124.3m : 1 to 3 cm quartz calcite vein with pink feldspar at 45° to the core axis	5287	<5
		124.3 to 142.5m : trace to 2% quartz calcite veins	5288	<5
			5289	<5
			5290	5
			5291	<5
			5292	<5
			5293	24
			5294	6
			5295	7
			5296	<5
			5297	<5
			5298	<5
			5299	<5
			5300	9
			5301	<5
			5302	7
			5303	<5
		5304	<5	
		5305	6	
		5306	<5	
		5307	<5	
		5308	6	
		5309	13	
		5310	<5	
		5311	<5	
		5312	7	
		5313	<5	
		5314	<5	
		5315	<5	
		5316	<5	
		5317	<5	
		5318	<5	
150		MAFIC FLOW: 142.5 to 150.0m: gabbroic textured flow similar to above with amphibole up to 2mm in amphibole feldspar matrix; trace to 2% quartz veins and locally thin chlorite filled fractures; @ 148.5m : a 15 cm zone of finely banded chloritic material, disseminated magnetite, and a 3 cm white quartz vein, banding contorted.		
		At 150.0 End of Hole (casing pulled)		

Project: Lower Detour Project	Northing: 32488N	Hole No.: A-06-02
Claim Group: Aurora Extension	Easting: 19000E	Core Size: BQ
Claim Number: 119762	Bearing: 180°	Total depth: 150.0m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Feb. 17, 2006	Acid Test: -55 at 150m	Dates drilled: Feb. 15, 2006 to Feb. 17, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
			5356	<5
			5357	<5
		MAFIC FLOW (BIOTITIC): 46.5 to 52.0m: similar to above with trace quartz calcite veins at various angles to the core.	5358	<5
		47.9 to 48.3: 30% quartz veins at 30° to core axis, 1 to 2% pyrite and pyrrhotite in veins	5359	<5
50		48.3 to 51.9m: trace veins with minor sulphides	5360	<5
		51.9 to 52.0m: 40 to 50% cherty looking quartz vein material with up to 5% iron sulphides	5361	<5
			5362	<5
		MAFIC FLOW: 52.0 to 58.8m: similar to above with trace to 1% quartz calcite veins.	5363	<5
		@ 58.7m: a 4cm thick quartz veins with trace magnetite at 90° to the core axis	5364	<5
			5365	<5
			5366	<5
			5367	<5
			5368	<5
			5369	<5
60		MAFIC FLOW (BIOTITIC): 58.8 to 90.1m: medium brown mafic flow, trace amygdules, similar to above	5370	<5
		59.3 to 60.7m: 10% white quartz calcite veins with individual veins up to 4 cm, trace pyrrhotite and pyrite with minor chalcopyrite?, veins at 50° to 90° to the core axis;	5371	<5
		60.7 to 63.0m: trace veining;	5372	<5
		63.0 to 63.5m: 5% quartz calcite veins with pyrrhotite and pyrite;	5373	<5
		63.5 to 66.7m: trace thin quartz calcite veins;	5374	<5
		66.7 to 67.8m: up to 5% of section veined, minor sulphides;	5375	<5
		67.8 to 71.0m: 5 to 10% of unit veined, white quartz, looks similar to a breccia zone;	5376	<5
		71.0 to 77.6m: trace to 2% calcite quartz veins , trace calcite filled amygdules;	5377	<5
		77.6 to 77.8m: quartz vein with epidote pyrite and pyrrhotite at 50° to 90° to core axis;	5378	<5
		78.0 to 78.2m: quartz calcite vein over 50% of section with trace pyrite;	5379	11
		78.2 to 81.75m: trace veins , trace calcite filled amygdules;	5380	<5
70		81.75 to 82.0m: quartz calcite vein over 70% of section with trace to 5% pyrite and pyrrhotite, pyrrhotite is finely disseminated in vein and pyrite occurs as coarse blebs;	5381	<5
		82.0 to 86.5m: trace white quartz calcite veins up to 1cm, no visible sulphides;	5382	<5
		86.5 to 87.0m: 30 to 40% of section veined with veins parallel to core axis, possible pillow edge, trace pyrite;	5383	<5
		87.0 to 87.5m: 5 to 10% of section veined with veins parallel to core axis, minor pyrite;	5384	<5
		87.5 to 90.1m: trace to 2% veins, minor sulphides.	5385	<5
			5386	<5
			5387	<5
			5388	<5
			5389	<5
			5390	<5
80			5391	<5
			5392	<5
			5393	<5
			5394	<5
			5395	<5
			5396	<5
			5397	<5

Project: Lower Detour Project	Northing: 32488N	Hole No.: A-06-02
Claim Group: Aurora Extension	Easting: 19000E	Core Size: BQ
Claim Number: 119762	Bearing: 180°	Total depth: 150.0m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Feb. 17, 2006	Acid Test: -55 at 150m	Dates drilled: Feb. 15, 2006 to Feb. 17, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
90		FELDSPAR PORPHYRY: 90.1 to 94.2m: fine grained medium to dark grey rock with quartz feldspar matrix with 15% small (<2mm) irregular to subrounded white feldspar phenocrysts, trace quartz veins. 90.1 to 90.5m: 40% quartz calcite veins with 5 to 10% pyrite and pyrrhotite, trace epidote and possible red sphalerite, veins at 45° to the core axis; 94.0 to 94.2m: white to grey quartz vein (siliceous zone) with epidote, trace pyrite, zone at 45° to the core.	5398	<5
			5399	<5
			5400	<5
			5401	<5
			5402	<5
		INTERMEDIATE TO MAFIC FLOW: 94.2 to 96.1m: fine grained, medium grey, massive, quartz feldspar rock with trace biotite quartz veins, minor pyrite, trace hematite in fine fractures, possible intrusive	5403	<5
			5404	121
		MAFIC TUFF: 96.1 to 101.7m: fine grained, medium to dark green amphibole feldspar matrix with 10% thin elongate dark green fragments oriented at 45° to the core axis, calcite present in matrix, up to 5% quartz veins with pyrite; 96.1 to 96.2m: quartz calcite vein with hematite, pyrite and pyrrhotite at 50° to the core axis, vein cut by a second thin quartz epidote vein.	5405	<5
			5406	<5
			5407	8
			5408	<5
			5409	<5
100		MAFIC FLOW: 101.7 to 112.0m: fine grained, massive, medium to dark green grey amphibole feldspar rich rock, grain size increases towards bottom of section @ 103.9 and 104.7m: unit cut by thin quartz hematite veins with no visible sulphides, veins oriented at 10° to the core axis	5410	<5
			5411	<5
			5412	<5
			5413	<5
			5414	<5
			5415	<5
			5416	<5
			5417	<5
			5418	<5
			5419	<5
		MAFIC FLOW: 112.0 to 150.0m: medium grained, massive, medium to dark green, amphibole feldspar rich rock, minor coarser grained sections, generally minor veining; @ 112.25m: 1 cm zone of quartz veining with pyrite, zone at 45° to the core axis; 113.5 to 113.8m: zone with fine quartz veins, rusty hematitic fractures; 115.0 to 118.0m: trace white quartz veins (1 to 10mm), local pink feldspar in veins, minor sulphides; 124.5 to 126.5: trace thin quartz veins with minor pyrite @ 130.0 and 133.5m: pink feldspar and/or hematite with thin quartz veins, trace pyrite; 136.5 to 141.5m: trace veining with trace sulphides in the veins; @ 144.0 and 145.5m: thin (2 to 3mm) quartz pink feldspar veins at 10° to the core axis; @ 146.2m: a 4cm quartz vein with trace pink feldspar and minor pyrite, vein at 75° to the core axis;	5420	<5
			5421	<5
			5422	<5
			5423	<5
			5424	<5
			5425	<5
			5426	<5
			5427	<5
			5428	<5
			5429	<5
		5430	<5	
		5431	<5	
		AT 150.0m END OF HOLE (Casing pulled)		

Project: Lower Detour Project	Northing: 32488N	Hole No.: A-06-02
Claim Group: Aurora Extension	Easting: 19000E	Core Size: BQ
Claim Number: 119762	Bearing: 180°	Total depth: 150.0m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Feb. 17, 2006	Acid Test: -55 at 150m	Dates drilled: Feb. 15, 2006 to Feb. 17, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
130			5432	<5
			5433	<5
			5434	<5
			5435	<5
			5436	<5
			5437	<5
			5438	<5
			5439	<5
140			5440	<5
			5441	<5
			5442	<5
			5443	<5
			5444	<5
			5445	<5
			5446	<5
150				

Candorado Operating Co. Ltd.

Hole No.: **A-06-03**

Project: Lower Detour Project Northing: 32625N
 Claim Group: Aurora Extension Easting: 19000E
 Claim Number: 119762 Bearing: 180°
 Logged by: P. Nicholls Dip: -60
 Date Logged: Feb. 19, 2006 Acid Test: -50 at 150m

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

Dates drilled: Feb. 17, 2006 to Feb. 18, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
		OVERBURDEN: Casing to 9.5m		
10		BANDED MAFIC VOLCANIC: 9.5 to 27.4m: fine grained poorly to moderately banded medium to dark green amphibole feldspar rock, banding at 30° to core axis, 5% calcite disseminated in rock; 9.5 to 12.0m: trace to 10% quartz calcite veins at 20° to 30° to core axis, trace to to 1% pyrrhotite in veins, second set of quartz veins at 80 degrees to the core axis, trace tourmaline in vein at 11.25m; 12.0 to 12.2m: 15% quartz calcite veins at 30° to the core axis; 13.0 to 13.7m: 20 to 30 % white grey quartz calcite veins at 30° to the core axis, trace pyrite, at top of section a 5cm white quartz vein at 80° to the core axis; 14.2 to 15.3m: 50% of section veined with trace to 5% pyrrhotite and pyrite; at 14.35m grey white quartz calcite vein is folded and appears to be faulted with 5 to 10% pyrite associated with the fault; micro faults at 30° to the core axis; @ 19.4: 3 cm quartz calcite vein at 30° to the core axis with trace iron sulphides; 19.5 to 19.9m: fine quartz calcite veins at 0° to 20° to the core axis, later set quartz veins at 80° to the core axis, pyrite , pyrrhotite and biotite associated with later veins; @ 20.1m: 2 cm quartz vein at 30° to the core axis with 5% pyrrhotite; 26.9 to 27.4m: 35% quartz calcite veins at 20° to the core axis, at bottom of the section 1 cm quartz vein at 70 to 80° to the core axis with pyrite, and pink feldspar;	5447 5448 5449 5450 5451 5452 5453 5454 5455 5456 5457 5458 5459 5460 5461 5462 5463 5464 5465 5466	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 6 <5 <5 <5 <5 <5 <5 <5 <5 <5
20		BANDED MAFIC VOLCANIC: 27.4 to 38.8m: similar to above, better banded with thin dark grey cherty? bands up to 0.5 cm, trace magnetite, 5% calcite in rock, trace quartz calcite veins at 20° to 30° to the core axis; @ 31.9m: thin (1mm) quartz calcite vein with pyrite and pyrrhotite; @ 35.6m: 1 cm quartz vein at 50° to the core axis with pyrrhotite	5467 5468 5469 5470 5471 5472 5473 5474 5475 5476 5477	5 9 <5 6 5 <5 6 <5 <5 <5 8
30		BANDED MAFIC VOLCANIC: 38.8 to 49.5m: similar to above with the mafic bands becoming more pronounced with appearance of large bladed amphibole crystals (3 to 4mm long), trace magnetite and calcite in unit, trace to 5% quartz calcite veins with no visible sulphides, veins subparallel to banding at 30° to the core axis; @ 42.2m: a 0.5cm quartz calcite vein with pyrrhotite; @ 44.0m: pyrite along a joint set perpendicular to banding.	5478 5479 5480 5481 5482 5483	7 <5 <5 5 <5 7
40				

Project: Lower Detour Project	Northing: 32625N	Hole No.: A-06-03
Claim Group: Aurora Extension	Easting: 19000E	Core Size: BQ
Claim Number: 119762	Bearing: 180°	Total depth: 150m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Feb. 19, 2006	Acid Test: -50 at 150m	Dates drilled: Feb. 17, 2006 to Feb. 18, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
			5484	<5
			5485	<5
			5486	<5
			5487	<5
			5488	<5
50		BANDED MAFIC VOLCANIC: 49.5 to 57.0m: similar to above units with indistinct banding, unit more brown in colour probably due to fine brown biotite, bladed amphibole crystals are absent, trace to 5% quartz calcite veins at 30° to the core axis.	5489	<5
			5490	<5
			5491	5
			5492	6
			5493	<5
			5494	<5
			5495	82
			5496	<5
			5497	<5
			5498	<5
60		BANDED MAFIC VOLCANIC: 57.0 to 70.6m: similar to 38.8 to 49.5m with amphibole rich layers composing 60% of the unit, banding at 30° to the core axis, trace disseminated magnetite, trace to 5% calcite quartz veins at 30° to the core axis; @ 58.2m: trace pyrite in 0.5 cm white quartz vein at 80° to the core axis; @ 61.5m: trace pyrrhotite at edge of white quartz vein oriented at 50° to the core axis; @ 63.1m: thin pyrrhotite filled fractures; @ 63.4m: pyrrhotite in thin quartz vein; @ 64.6m: pyrite, pyrrhotite, and coarse biotite with white quartz vein at 40° to 60°s to the core axis; 66.0 to 66.7m: 10% calcite quartz veins with no visible sulphides.	5499	507
			5500	29
			20251	6
			20252	<5
			20253	33
			20254	<5
			20255	<5
			20256	<5
			20257	<5
			20258	<5
70		INTERMEDIATE INTRUSIVE: 70.6 to 75.0m: fine grained, massive, medium grey feldspar quartz rich rock with accessory amphibole and biotite, irregular contacts, trace quartz veining at contacts.	20259	7
			20260	5
			20261	<5
			20262	6
			20263	<5
		BANDED MAFIC VOLCANIC: 75.0 to 87.0m: similar to 57.0 to 70.6m, trace magnetite, trace calcite quartz veining; 75.0 to 77.0m: 5% quartz veins at 70° to the core axis, no visible sulphides; @ 81.0m: 1 to 2 cm quartz calcite biotite vein at 30° to the core axis cut by a thin quartz vein at 70° to the core axis, thin quartz vein contains pyrrhotite; 84.0 to 87.0m: amphibole rich layers less dominant, unit becomes more biotite rich (brownish).	20264	<5
			20265	24
			20266	<5
			20267	<5
			20268	<5
80			20269	6
			20270	<5
			20271	7
			20272	<5
			20273	<5
			20274	<5
			20275	<5

Project:	Lower Detour Project	Northing:	32625N	Hole No.:	A-06-03
Claim Group:	Aurora Extension	Easting:	19000E	Core Size:	BQ
Claim Number:	119762	Bearing:	180°	Total depth:	150m
Logged by:	P. Nicholls	Dip:	-60	Drilled by:	Major Drilling
Date Logged:	Feb. 19, 2006	Acid Test:	-50 at 150m	Dates drilled:	Feb. 17, 2006 to Feb. 18, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
90		<p>MAFIC FLOW: 87.0 to 119.0m: fine to medium grained, massive, dark green amphibole rich rock, locally banded, trace calcite filled amygdules; 87.0 to 93.5m: minor veining; @ 95.0m: 10cm white quartz vein at 90°s to the core axis, at upper contact a 3mm quartz calcite vein with pyrite oriented at 30 degrees to the core axis; @ 96.2m: a 20 cm zone with 60% quartz calcite veins at 30° to 40°s to the core axis, coarse bleb of pyrrhotite; 96.3 to 97.0m: 5% quartz calcite veins at various angles to the core axis; @ 97.0m: trace to 2% pyrrhotite and pyrite in fine fractures over a 2cm section; 98.0 to 98.2: 30% quartz calcite veins at 30° to the core axis, trace pyrrhotite; @99.15m: 5mm band or vein of fine pyrite at 25° to 30° to the core axis; @ 99.2m: trace pyrite on joint , 70° to the core axis; 99.7 to 99.8m: trace pyrrhotite and pyrite in bands and pyrrhotite in thin veins parallel to banding; 100.5 to 101.7m: trace pyrrhotite in thin veins; 101.8 to 102.0m: 20% quartz vein material, no visible sulphides; 104.9 to 108.0m: trace to 5% quartz veins at various angles to the core, 2 dominant sets one at 30° to the core axis and a second (quartz rich) at 70° to 90° to the core axis, trace to 1% pyrrhotite and pyrite in veins and disseminated, possible sphalerite at 105.0m;</p>	20276	25
			20277	<5
			20278	<5
			20279	<5
			20280	<5
			20281	8
			20282	7
			20283	<5
			20284	7
			20285	5
			20286	6
			20287	<5
			20288	8
			20289	11
			20290	<5
			20291	<5
			20292	7
			20293	<5
			20294	28
			20295	284
20296	24			
20297	<5			
20341	94			
20298	40			
20299	6			
20300	<5			
20301	<5			
20302	38			
20303	29			
20304	7			
20305	<5			
20306	9			
20307	24			
20308	5			
20309	5			
20310	13			
20311	<5			
20312	13			
20313	5			
20314	7			
20315	<5			
20316	14			
20317	15			
20318	5			
120		<p>MAFIC FLOW: 119.0 to 139.0m: fine grained, massive to poorly banded, brownish green, feldspar amphibole biotite (fine) rich matrix with 30% amphiboles; 119.0 to 120.0m: 5% veining with no visible sulphides, minor banded sections; 120.0 to 131.5m: minor quartz calcite veins with no visible sulphides; 131.5 to 139.0m: trace to 5% quartz calcite veins; @ 134.0m - pyrrhotite at edge of 1.5 cm quartz vein at 20° to the core axis; @ 136.2m - chalcopyrite in fracture at 75° to the core axis; @ 136.9m - chalcopyrite with thin quartz vein at 80° to the core axis; 136.9 to 137.8m - trace disseminated sulphides; @ 137.8m - pyrite in vein at 45° to the core axis; @ 137.8 to 139.0m - trace to 5% pyrite and pyrrhotite in veins.</p>		

Project: Lower Detour Project	Northing: 32625N	Hole No.: A-06-03
Claim Group: Aurora Extension	Easting: 19000E	Core Size: BQ
Claim Number: 119762	Bearing: 180°	Total depth: 150m
Logged by: P. Nicholls	Dip: -60	Drilled by: Major Drilling
Date Logged: Feb. 19, 2006	Acid Test: -50 at 150m	Dates drilled: Feb. 17, 2006 to Feb. 18, 2006

Depth (m)	Graphic Log	Description	Sample No.	Au (ppb)
130			20319	<5
			20320	6
			20321	<5
			20322	5
			20323	<5
			20324	<5
			20325	<5
			20326	52
			20327	<5
			20328	13
140		CHEMICAL SEDIMENT: 139.0 to 141.5m: fine grained, well laminated, medium to dark grey cherty interflow unit, banding at 0 to 20° to the core axis, 5% quartz veins at 0° to the core axis, trace to 5% pyrrhotite, pyrite, and chalcopyrite associated with the quartz veining, possibly contains graphite.	20329	101
			20330	111
			20331	9
			20332	<5
			20333	<5
			20334	<5
			20335	<5
		CHEMICAL SEDIMENT: 145.2 to 146.2m: similar to above, up to 5% sulphides	20336	109
			20337	50
			20338	<5
			20339	<5
150		INTERMEDIATE TO MAFIC TUFF: 146.2 to 150.0m: fine grained, quartz feldspar biotite rock, banded at 30° to the core axis; 148.2 to 148.8: trace veining with minor biotite and pyrrhotite; @ 149.6m: pyrite at edge of quartz vein;	20340	10
		AT 150.0m END OF HOLE (Casing pulled)		

Appendix 2

Certificates of Analysis

Laboratoire Expert Inc.

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Date : 2006/02/23

Page : 1 of 5

Client : Candorado Operating Co.	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11656 Your order number : Project : Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
5201	7	8
5202	9	
5203	8	
5205	9	
5206	6	
5207	8	
5208	7	
5209	6	
5210	7	
5211	8	
5212	6	
5213	12	
5214	6	<5
5215	7	
5216	5	
5217	7	
5218	5	
5219	7	
5220	5	
5221	7	


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Client : Candorado Operating Co.	
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Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
5222	8	
5223	12	
5224	6	
5225	5	
5226	5	6
5227	5	
5228	8	
5229	5	
5230	6	
5231	9	
5232	8	
5233	6	
5234	<5	
5235	6	
5236	6	
5237	6	
5238	5	7
5239	7	
5240	<5	
5241	7	



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Client : Candorado Operating Co.			
Addressee : Paul Nicholls		Folder : 11656	
8 Albert Street Stouffville Ontario		Your order number :	
L4A 4H1		Project :	
Telephone : (905) 640-3957		Total number of samples : 100	
Fax : (905) 640-7660			

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	5242	8
5243	6	
5244	7	
5245	6	
5246	10	
5247	5	
5248	54	
5249	16	
5250	13	10
5251	8	
5252	8	
5253	14	
5254	7	
5255	8	
5256	7	
5257	6	
5258	5	
5259	7	
5260	<5	
5261	<5	


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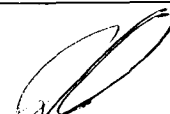
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Page : 4 of 5

Client : Candorado Operating Co.	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11656 Your order number : Project : Total number of samples : 100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	5262	8
5263	9	
5264	6	
5265	8	
5266	7	
5267	11	
5268	6	
5269	<5	
5270	<5	
5271	<5	
5272	9	
5273	12	
5274	<5	<5
5275	7	
5276	10	
5277	<5	
5278	<5	
5279	5	
5280	8	
5281	<5	



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Client : Candorado Operating Co.			
Addressee : Paul Nicholls		Folder : 11656	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	5282	<5
5283	<5	
5284	<5	
5285	<5	
5286	<5	<5
5287	<5	
5288	<5	
5289	<5	
5290	5	
5291	<5	
5292	<5	
5293	24	
5294	6	
5295	7	
5296	<5	
5297	<5	
5298	<5	<5
5299	<5	
5300	9	
5301	<5	



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Client : Candorado Operating Co.	
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Telephone : (905) 640-3957 Fax : (905) 640-7660	

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
5302	7	<5
5303	<5	
5304	<5	
5305	6	
5306	<5	
5307	<5	
5308	6	
5309	13	
5310	<5	
5311	<5	
5312	7	
5313	<5	
5314	<5	<5
5315	<5	
5316	<5	
5317	<5	
5318	<5	
5319	<5	
5320	<5	
5321	<5	


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Client : Candorado Operating Co.			
Addressee : Paul Nicholls		Folder : 11657	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
5322	<5	
5323	<5	
5324	5	
5325	<5	
5326	<5	<5
5327	<5	
5328	<5	
5329	<5	
5330	<5	
5331	<5	
5332	<5	
5333	<5	
5334	<5	
5335	<5	
5336	<5	
5337	<5	
5338	<5	<5
5339	<5	
5340	5	
5341	<5	



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Client : Candorado Operating Co.	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11657 Your order number : Project : Total number of samples : 100

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
5342	<5	
5343	<5	
5344	<5	
5345	<5	
5346	<5	
5347	<5	
5348	<5	
5349	<5	
5350	<5	<5
5351	<5	
5352	<5	
5353	<5	
5354	<5	
5355	<5	
5356	<5	
5357	<5	
5358	<5	
5359	<5	
5360	<5	
5361	<5	



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Client : Candorado Operating Co.	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11657 Your order number : Project : Total number of samples : 100

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
5362	<5	<5
5363	<5	
5364	<5	
5365	<5	
5366	<5	
5367	<5	
5368	<5	
5369	<5	
5370	<5	
5371	<5	
5372	<5	
5373	<5	
5374	<5	<5
5375	<5	
5376	<5	
5377	<5	
5378	<5	
5379	11	
5380	<5	
5381	<5	


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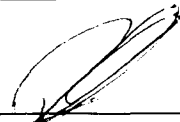
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Client : Candorado Operating Co.	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1	Folder : 11657 Your order number : Project : Total number of samples : 100
Telephone : (905) 640-3957 Fax : (905) 640-7660	

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	5382	<5
5383	<5	
5384	<5	
5385	<5	
5386	<5	<5
5387	<5	
5388	<5	
5389	<5	
5390	<5	
5391	<5	
5392	<5	
5393	<5	
5394	<5	
5395	<5	
5396	<5	
5397	<5	
5398	<5	<5
5399	<5	
5400	<5	
5401	<5	



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Page : 1 of 5

Client : Candorado Operating Co.			
Addressee : Paul Nicholls		Folder : 11658	
8 Albert Street Stouffville Ontario		Your order number :	
L4A 4H1		Project :	
Telephone : (905) 640-3957		Total number of samples : 99	
Fax : (905) 640-7660			

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
5402	<5	<5	
5403	<5		
5404	121		
5405	<5		
5406	<5		
5407	8		
5408	<5		
5409	<5		
5410	<5		
5411	<5		
5412	<5		
5413	<5		
5414	<5	<5	
5415	<5		
5416	<5		
5417	<5		
5418	<5		
5419	<5		
5420	<5		
5421	<5		



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Page : 2 of 5

Client : Candorado Operating Co.	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11658 Your order number : Project : Total number of samples : 99

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
5422	<5		
5423	<5		
5424	<5		
5425	<5		
5426	<5	<5	
5427	<5		
5428	<5		
5429	<5		
5430	<5		
5431	<5		
5432	<5		
5433	<5		
5434	<5		
5435	<5		
5436	<5		
5437	<5		
5438	<5	<5	
5439	<5		
5440	<5		
5441	<5		


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Date : 2006/02/24

Page : 3 of 5

Client : Candorado Operating Co.			
Addressee : Paul Nicholls		Folder : 11658	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	99

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
5442	<5		
5443	<5		
5444	<5		
5445	<5		
5446	<5		
5447	<5		
5448	<5		
5449	<5		
5450	<5	<5	
5451	<5		
5452	<5		
5453	<5		
5454	<5		
5455	<5		
5456	<5		
5457	<5		
5458	6		
5459	<5		
5460	<5		
5461	<5		


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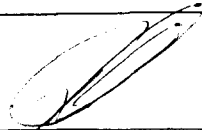
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Client : Candorado Operating Co.	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11658 Your order number : Project : Total number of samples : 99

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
5462	<5	<5	
5463	9		
5464	<5		
5465	<5		
5466	<5		
5467	5		
5468	9		
5469	<5		
5470	6		
5471	5		
5472	<5		
5473	6		
5474	<5	<5	
5475	<5		
5476	<5		
5477	8		
5478	7		
5479	<5		
5480	<5		
5481	5		



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Client : Candorado Operating Co.	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11658 Your order number : Project : Total number of samples : 99

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
5482	<5		
5483	7		
5484	<5		
5485	<5		
5486	<5	<5	
5487	<5		
5488	<5		
5489	<5		
5490	<5		
5491	5		
5492	6		
5493	<5		
5494	<5		
5495	82		
5496	<5		
5497	<5		
5498	<5	<5	
5499	507		0.52
5500	29		


 Joe Landers, Manager

Laboratoire Expert Inc.

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


*** Certificate of analysis ***

Date : 2006/02/24

Page : 1 of 5

Client : Candorado Operating Co.	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1	Folder : 11659 Your order number : Project : Total number of samples : 91
Telephone : (905) 640-3957 Fax : (905) 640-7660	

<u>Designation</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
20251	6	<5
20252	<5	
20253	33	
20254	<5	
20255	<5	
20256	<5	
20257	<5	
20258	<5	
20259	7	
20260	5	
20261	<5	
20262	6	
20263	<5	<5
20264	<5	
20265	24	
20266	<5	
20267	<5	
20268	<5	
20269	6	
20270	<5	



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*** Certificate of analysis ***

Date : 2006/02/24

Page : 2 of 5

Client : Candorado Operating Co.			
Addressee : Paul Nicholls		Folder : 11659	
8 Albert Street Stouffville Ontario		Your order number :	
L4A 4H1	Telephone : (905) 640-3957 Fax : (905) 640-7660	Project :	
		Total number of samples :	91

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	20271	7
20272	<5	
20273	<5	
20274	<5	
20275	<5	<5
20276	25	
20277	<5	
20278	<5	
20279	<5	
20280	<5	
20281	8	
20282	7	
20283	<5	
20284	7	
20285	5	
20286	6	
20287	<5	<5
20288	8	
20289	11	
20290	<5	


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Date : 2006/02/24

Page : 3 of 5

Client : Candorado Operating Co.	
Addressee : Paul Nicholls 8 Albert Street Stouffville Ontario L4A 4H1 Telephone : (905) 640-3957 Fax : (905) 640-7660	Folder : 11659 Your order number : Project : Total number of samples : 91

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
20291	<5	
20292	7	
20293	<5	
20294	28	
20295	284	
20296	24	
20297	<5	
20298	40	
20299	6	<5
20300	<5	
20301	<5	
20302	38	
20303	29	
20304	7	
20305	<5	
20306	9	
20307	24	
20308	5	
20309	5	
20310	13	


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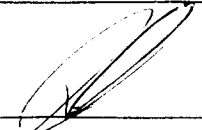
*** Certificate of analysis ***

Date : 2006/02/24

Page : 4 of 5

Client : Candorado Operating Co.			
Addressee : Paul Nicholls		Folder : 11659	
8 Albert Street Stouffville Ontario L4A 4H1		Your order number :	
Telephone : (905) 640-3957 Fax : (905) 640-7660		Project :	
		Total number of samples :	91

Designation	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	20311	<5
20312	13	
20313	5	
20314	7	
20315	<5	
20316	14	
20317	15	
20318	5	
20319	<5	
20320	6	
20321	<5	
20322	5	
20323	<5	<5
20324	<5	
20325	<5	
20326	52	
20327	<5	
20328	13	
20329	101	
20330	111	



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Date : 2006/02/24

Page : 5 of 5

Client : Candorado Operating Co.	
Addressee : Paul Nicholls	Folder : 11659
8 Albert Street Stouffville Ontario L4A 4H1	Your order number : Project :
Telephone : (905) 640-3957 Fax : (905) 640-7660	Total number of samples : 91

<u>Designation</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
20331	9	
20332	<5	
20333	<5	
20334	<5	
20335	<5	<5
20336	109	
20337	50	
20338	<5	
20339	<5	
20340	10	
20341	94	

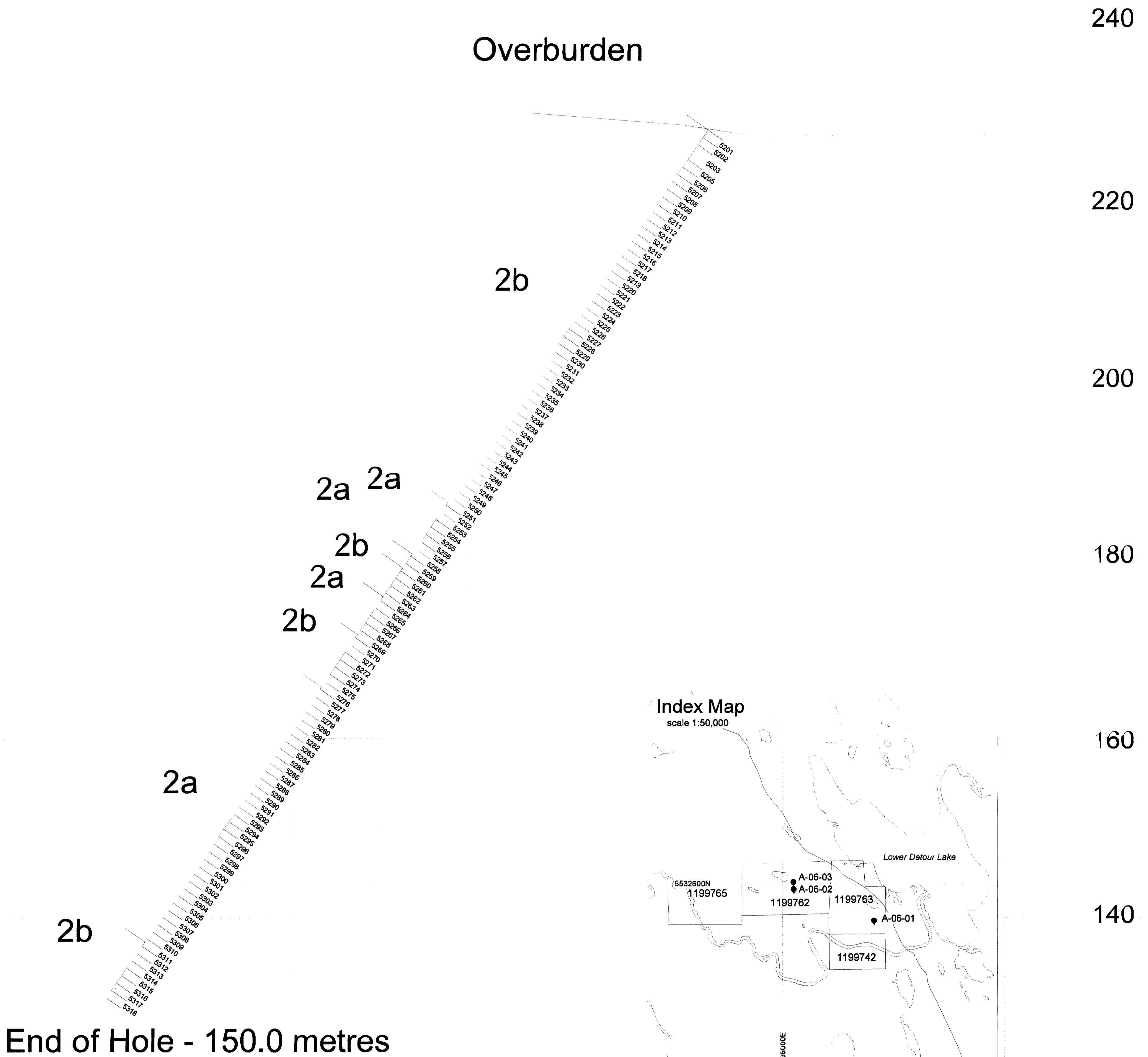

Joe Landers, Manager

■ IP Target

A-06-01

Elevation (m)

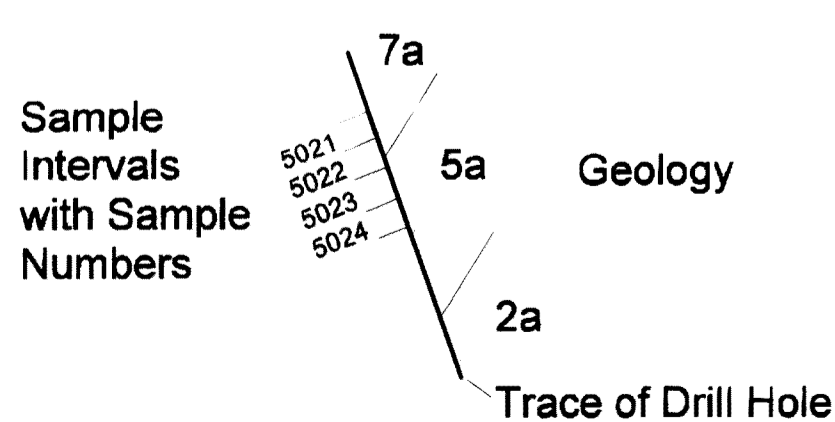
Surface elevation approximately 254 m



End of Hole - 150.0 metres

Geological Legend

- 7 Felsic to Intermediate Intrusive Rocks
a) feldspar porphyry b) quartz feldspar porphyry
- 6 Mafic to Intermediate Intrusive Rocks
a) Mafic Dyke
- 5 Chemical Sedimentary Rocks
a) graphite sulphide bearing b) chert c) oxide facies
- 4 Clastic Sedimentary Rocks
- 3 Felsic to Intermediate Volcanic Rocks
a) flows b) tuffs
- 2 Mafic Volcanic Rocks
a) flows b) tuffs
- 1 Ultramafic Rocks



Candorado Operating Co. Ltd.

Aurora Extension Property

Hole A-06-01
Section 20800 E

(looking west)

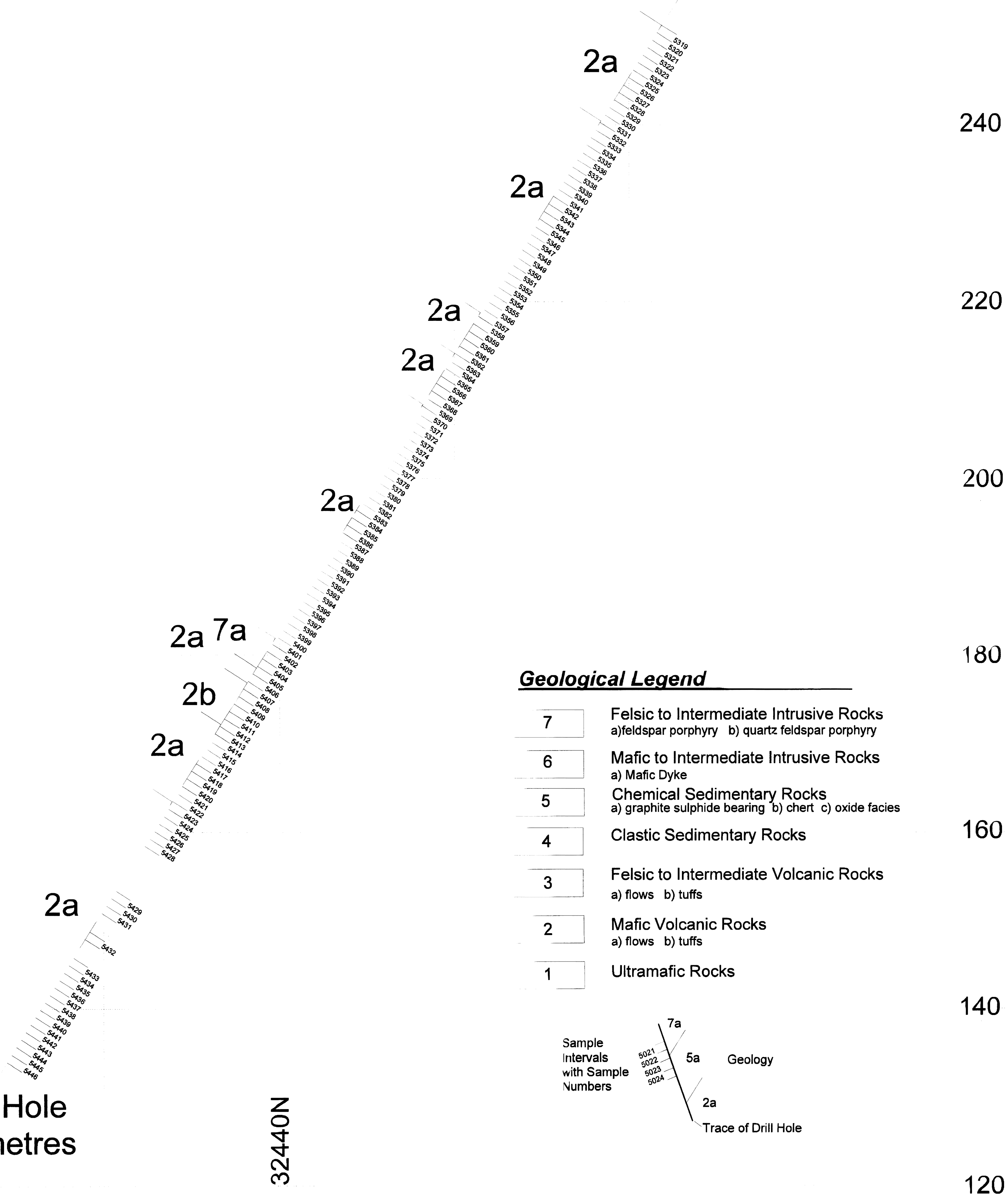
2.31875
2.31875

IP Target

A-06-02

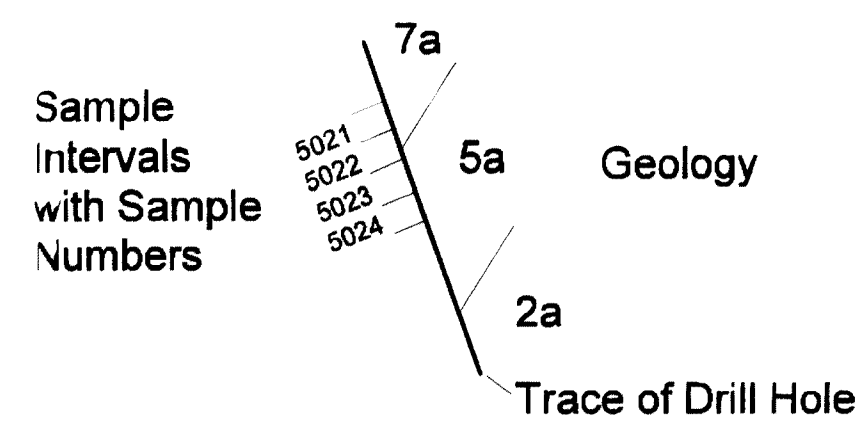
Elevation (m)

Surface elevation approximately 258 m



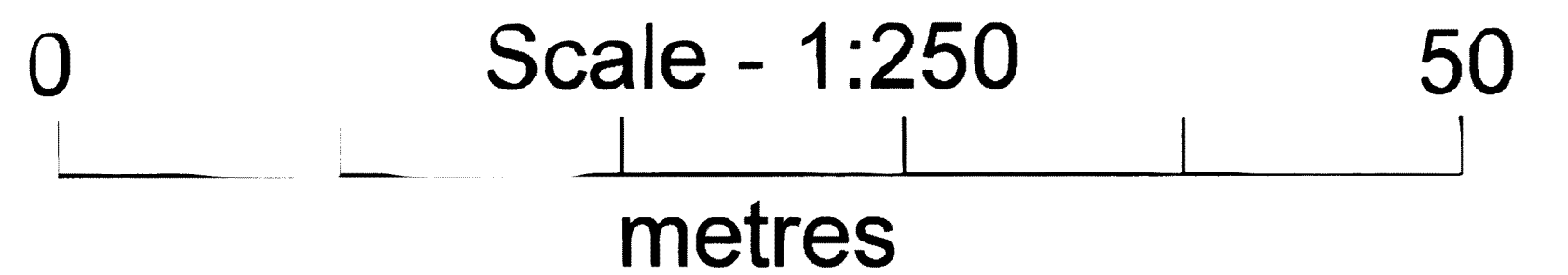
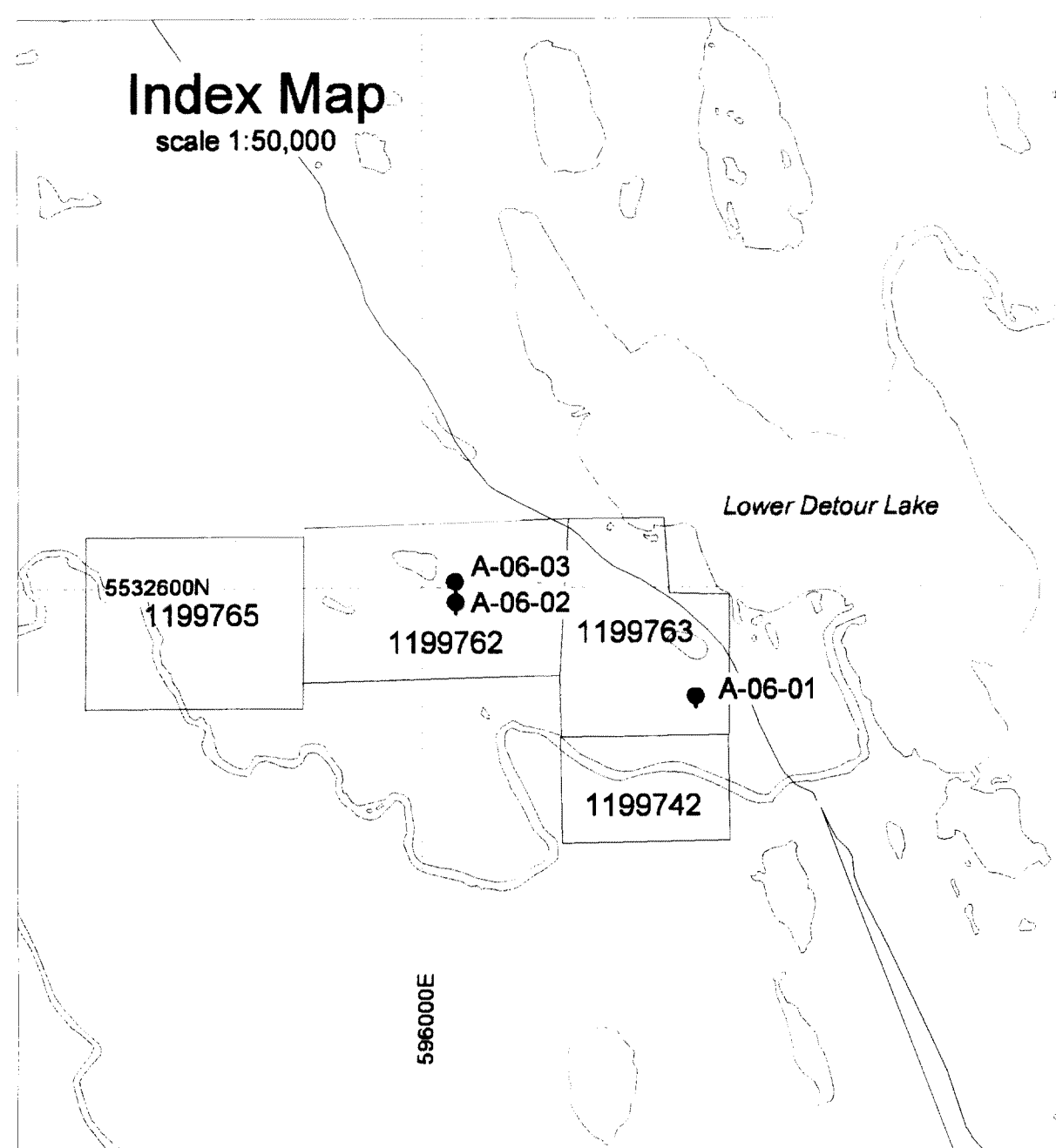
Geological Legend

7	Felsic to Intermediate Intrusive Rocks a) feldspar porphyry b) quartz feldspar porphyry
6	Mafic to Intermediate Intrusive Rocks a) Mafic Dyke
5	Chemical Sedimentary Rocks a) graphite sulphide bearing b) chert c) oxide facies
4	Clastic Sedimentary Rocks
3	Felsic to Intermediate Volcanic Rocks a) flows b) tuffs
2	Mafic Volcanic Rocks a) flows b) tuffs
1	Ultramafic Rocks



End of Hole
150.0 metres

32440N



Candorado Operating Co. Ltd.

Aurora Extension Property

Hole A-06-02
Section 19000 E

(looking west)

Elevation (m)

IP Target ■

A-06-03

240

220

200

180

160

140

120

2b

2b

2b

2b

2b

6

2b

2a

2a

2a 5

5

3b

End of Hole
150.0 metres

32580N

Geological Legend

7

Felsic to Intermediate Intrusive Rocks
a) feldspar porphyry b) quartz feldspar porphyry

6

Mafic to Intermediate Intrusive Rocks
a) Mafic Dyke

5

Chemical Sedimentary Rocks
a) graphite sulphide bearing b) chert c) oxide facies

4

Clastic Sedimentary Rocks

3

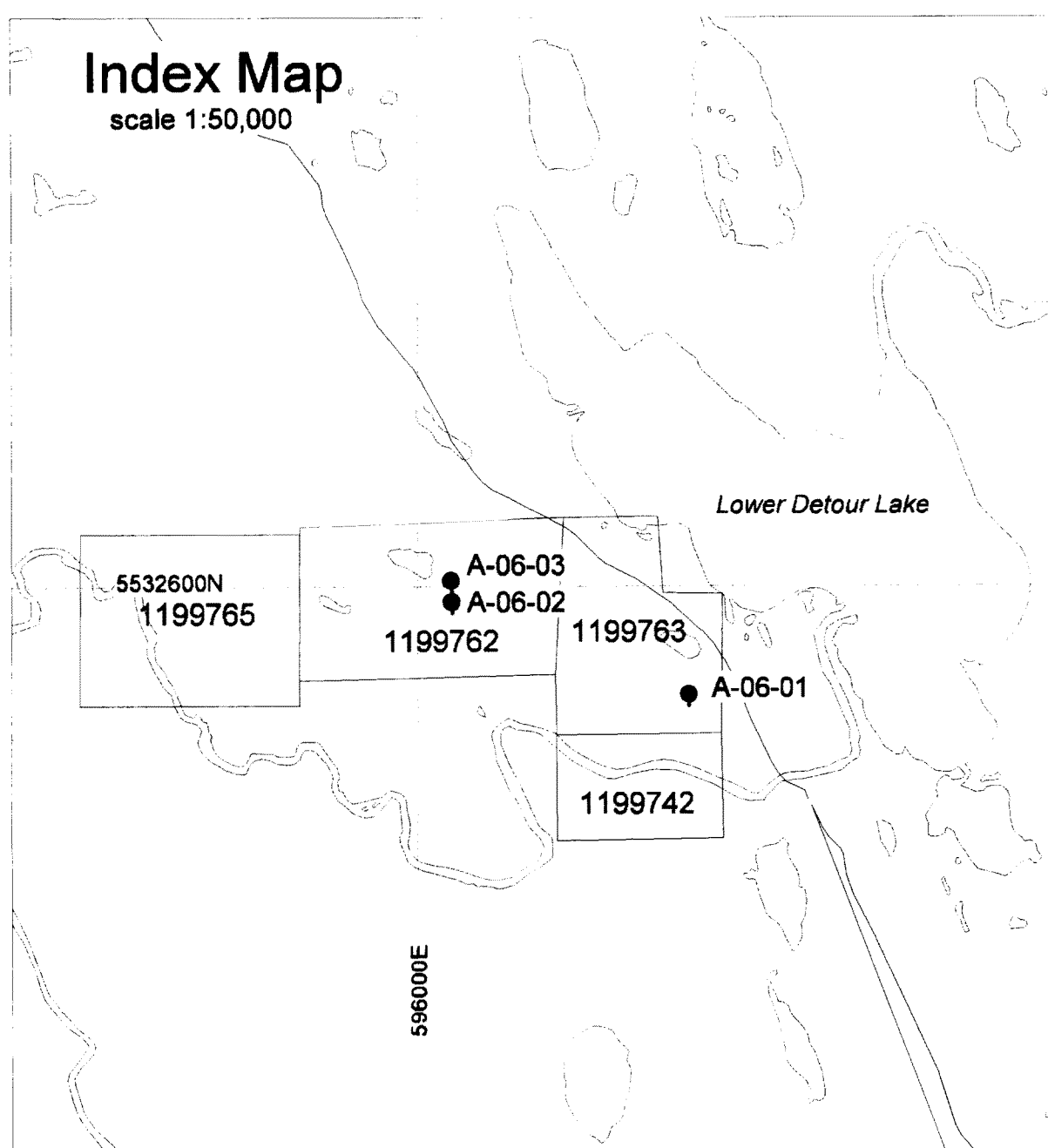
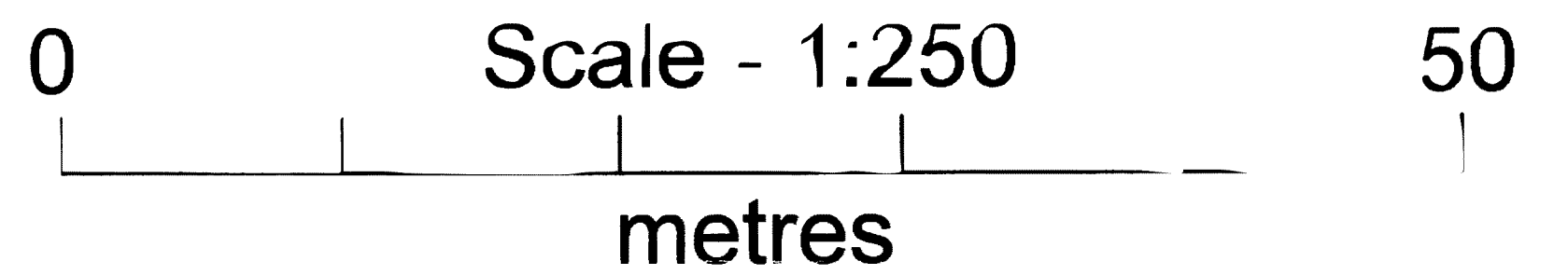
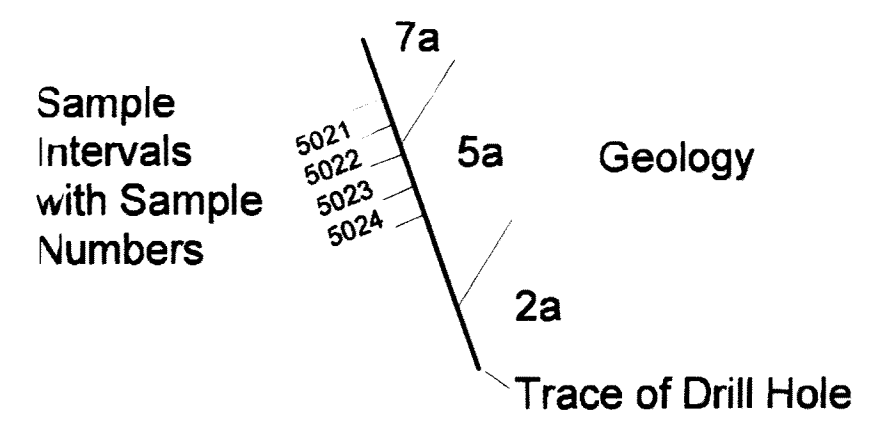
Felsic to Intermediate Volcanic Rocks
a) flows b) tuffs

2

Mafic Volcanic Rocks
a) flows b) tuffs

1

Ultramafic Rocks



Candorado Operating Co. Ltd.

Aurora Extension Property

Hole A-06-03
Section 19000 E

(looking west)

2008