Assessment Report on Diamond Drilling
on the

Congress Property

Lillooet Mining Division
British Columbia
Canada

N.T.S.: 092J/15W

UTM co-ord.: 514,000 m E., 5,638,000 m N.
UTM Zone 10

Owner/Operator
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1. Summary

This report describes results of a diamond drilling programme done on the Congress Property in October/November 2006.

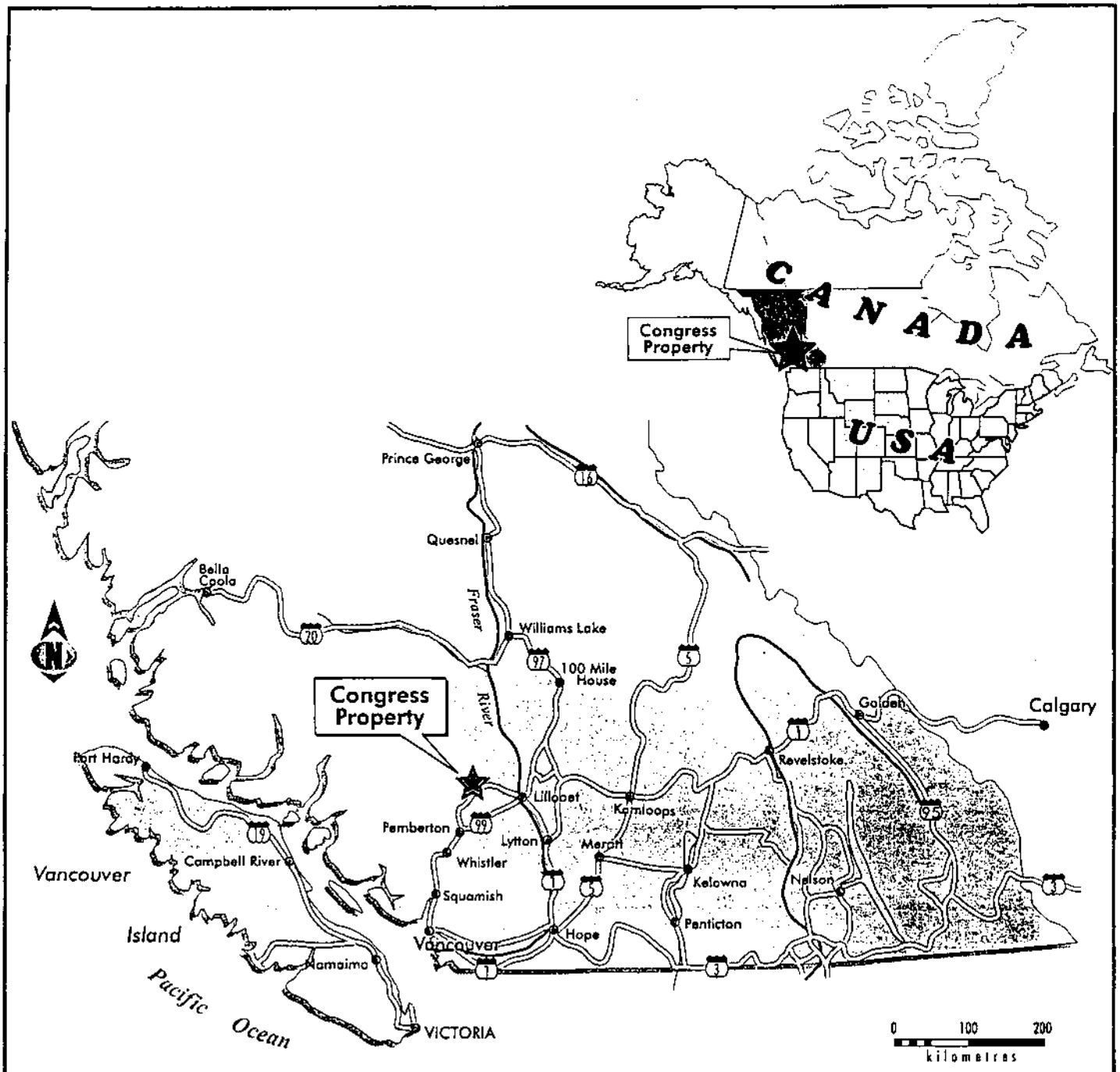
The Congress Property ("the property") is located on the north side of Carpenter Lake, 90 kilometres west of the town of Lillooet (Fig. 1 & 2). The property can be accessed by automobile from Lillooet by taking B.C. Highway 40 for 96 kilometres west to the property.

The property consists of one reverted crown granted mineral claim, 3 mineral leases and 11 mineral claims totaling 2,432.756 hectares (Fig. 2, Table 1) located on the north side of Carpenter Lake 4 kilometres northeast of Goldbridge in Lillooet Mining Division, NTS 092J15W. The property is owned by Levon Resources Ltd. ("the company") and Veronex Resources Ltd. The property is easily accessible by automobile on the Goldbridge to Lillooet Road, B.C. Highway 40, which crosses the southern part of the property. The Slim Creek forest access road, which turns off the highway on the property and crosses the property in a northwesterly direction, and numerous access trails and roads built on the property during previous exploration programs provide good access to the rest of the property (Map 1).

The property covers Mississipian to Middle Jurassic rocks of the Bridge River Complex, mainly submarine basalt and andesite with minor chert, argillite and mafic intrusives (Fig. 3). These rocks are cut by northwest trending regional scale structures, in some cases with contained Tertiary feldspar porphyry dacite dykes, sub-parallel with the Ferguson and Cadwallader Structures. The structures on the property are roughly the same distance from the Upper Cretaceous-Tertiary granitic Bendor Intrusions as the Bralorne/Pioneer mines. The Bendor Intrusions are a postulated source for the gold mineralization at the Bralorne mine.

The structures on the property are mineralized with gold and silver in quartz-carbonate veins and in altered vein selvages for up to 5 metres from the veins. These veins have received considerable past work, including 6 adits with more than 2,235 metres of underground workings (Map 1). The following resources have been developed:

	Tonnes	**Oz/ton**	**g/tonne**	**Mineral Resource Category**
Howard	273,402.5	0.264	8.2	inferred
Howard	25,909	0.367	11.4	Indicated
Howard	40,192	0.280	9.68	Measured
Lou underground	189,548	0.350	10.9	Inferred
Lou open pit	124,300	0.077	2.4	Inferred
Congress	106,678	0.238	7.4	Indicated



Levon Resources Ltd.

CONGRESS PROJECT

Lillooet M.D. British Columbia

General Location Map

Scale	as shown	UTM	NAD83 Zone 10	Fig 1
Date	April 2006	TRIM	92J.086,087,096,097	
By	DSD/AGB	NTS	92J/15	

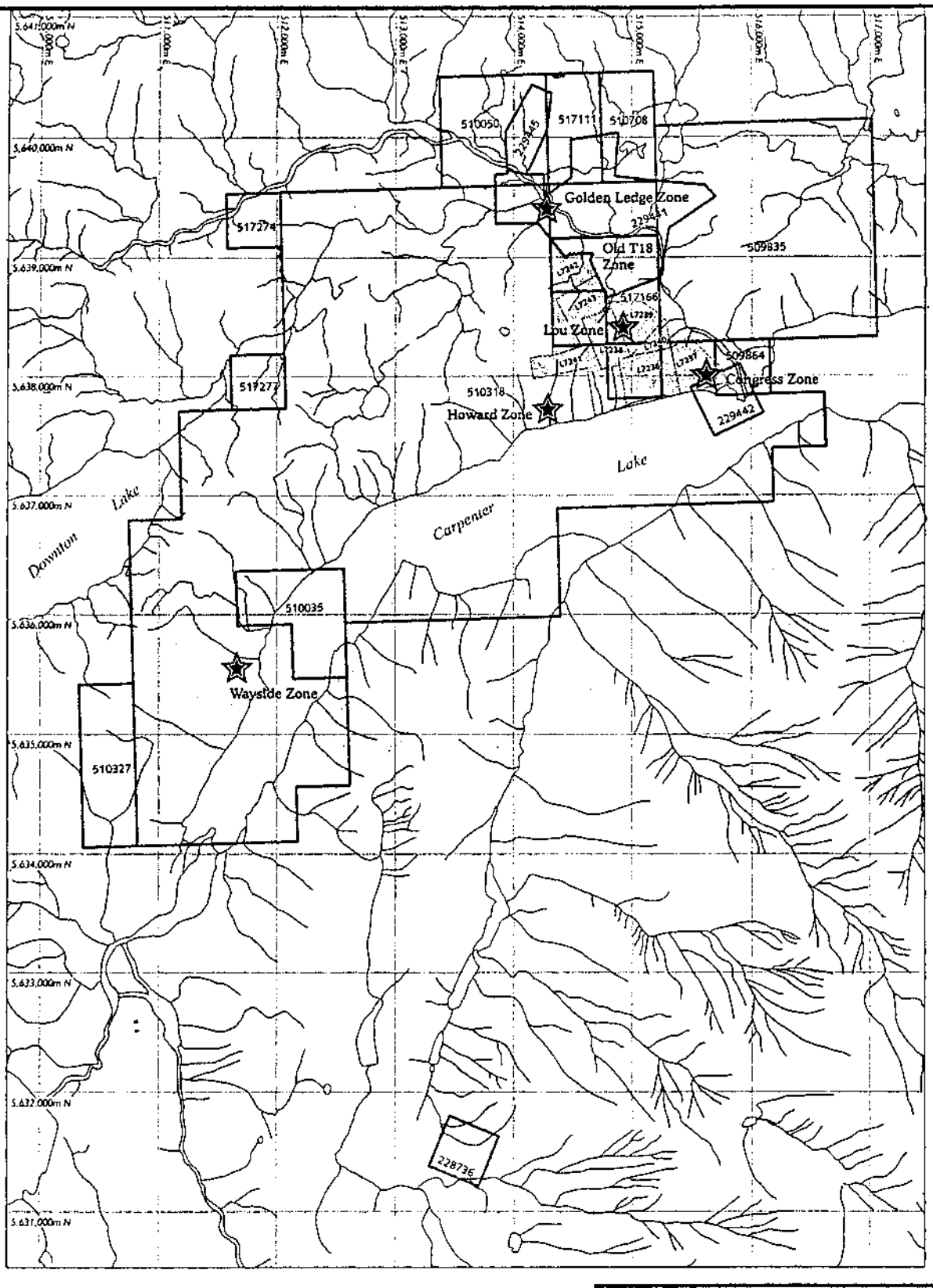
These resources were outlined in the 1930's, 1950,s, 1960's and 1980's but were not mined because of the refractory nature of the mineralization.

Numerous other showings including the Ozone, Gun, Slide, Paul and Golden Ledge exist on the property, mainly in the Gun Creek canyon. These are generally narrow structures with erratic orientations very disrupted by the major structures following the Gun Creek canyon.

2. Property Description and Location

The property consists of one reverted crown granted mineral claim, 3 mineral leases and 11 mineral claims totaling 109 cells covering approximately 2,432 hectares as listed in Table 1 below:

Tenure #	Issue Date	Area in Ha
228251	1979/Jan/23	25.00
228252	1979/Jan/23	25.00
228376	1980/Nov/28	100.00
228461	1982/Nov/10	25.00
228462	1982/Nov/10	25.00
228501	1983/Apr/11	100.00
228544	1983Oct/19	150.00
228736	1985/Nov/14	25.00
228738	1985/Nov/14	25.00
351061	1996/Sep/30	25.00
509835	2005/Mar/30	326.11
509864	2005/Mar/30	438
510035	2005/Apr/01	17
510050	2005/Apr/01	438
510227	2005/Apr/05	1,826
510318	2005/Apr/07	365
510327	2005/Apr/07	2,287
510708	2005/Apr/13	365
511100	2005/Apr/19	1,826
517111	2005/July/12	2,723
517166	2005/July/12	2,723
517274	2005/July/12	2,723
517277	2005/July/12	2,723



0 0.5 1 1.5 2 2.5

kilometres

Levon Resources Ltd.

CONGRESS PROJECT

Lillooet M.D. British Columbia

Claim Location Map

Scale	1:50,000	UTM	NAD27 Zone 10	Fig 2
Date	April 2006	TRIM	92J.086,087,096,097	
By	DSD/AGB	NTS	92J/15	

3. Accessibility, Climate, Local Resources, Infrastructure and Physiography

The property is easily accessible from Vancouver by all weather government maintained roads. Proceed north from Vancouver on paved Highway 99 through Squamish, Whistler and Pemberton 233 kilometres to Lillooet, then proceed west 96 kilometres on Highway 40 to the property (Fig. 1). Highway 40 is approximately 80% paved from Lillooet to the property and is maintained and ploughed year round, mainly for logging and tourist access. This route takes approximately 5.5 hours driving time. Alternatively in spring summer and fall, it is possible to drive to Pemberton on Highway 99 then northwest 20 kilometres to Pemberton Meadows and northeast 50 kilometres over the gravel Hurley River Forest Access Road to the property. This route takes approximately 4.5 hours driving time from Vancouver, but the road is not ploughed in the winter. All services necessary to operate a mine are available in Lillooet or Pemberton.

The property lies on the boundary between West Coast Marine and Interior climatic zones and is in the rain shadow created by the Coast Mountains. Precipitation is moderate, with generally warm, dry summers. Moderate to heavy snowfall occurs in winter months, with accumulations exceeding 2 metres on the property. Surface work is generally curtailed during winter months due to these conditions.

The town of Bralorne lies 16 kilometres southwest of the main showings on the property. This town was built to support historic mining operations and had a population of approximately 5,000 during historic operations. There are approximately 50 full time residents now and over 100 structurally sound houses in the town. The town of Goldbridge lies 5 kilometres southwest of the main showings on the property. Goldbridge has an area population of approximately 200. There are two motels, a restaurant, gas station, grocery store, and kindergarten to grade 7 school in Goldbridge. There are some trained miners living in the Bridge River Valley.

The towns of Bralorne and Goldbridge are connected to the B.C. electric power grid. The Lajoie Dam and power generation facility on Downtown Lake, operated by BC Hydro, are located approximately 4 kilometres west of the main showings on the property. A high tension power line follows Highway 40 across the property.

The property lies in mountainous terrain with deeply incised stream valleys and moderate to steep slopes. The property covers a plateau north of Carpenter Lake and a steep cliff and talus covered slope extending down to the lake edge. The Gun Creek canyon, 100 to 200 metres wide and 100 to 200 metres deep, crosses northwesterly across the northeastern quadrant of the property. Elevations range from 655 metres on Carpenter Lake in the south part of the property to 1,035 metres on the plateau in north central part of the property. Vegetation on the property consists of mature spruce, pine and interior fir. Approximately 60% of the property has been clear cut.

The local population is generally pro-mining and would like to see a mine developed for the benefits it would generate for the local communities.

Sufficient water for mining and milling purposes is available from Gun Creek in the eastern part of the property and a number of ponds and swamps on the plateau part of the property.

4. History

The Congress Zone was discovered in 1913 and has been explored and mined intermittently since then. Significant periods of activity occurred in 1933, when a 1,000 ton bulk sample was mined for metallurgical tests, and 1945 – 1950, when the vein was developed on 5 underground levels and some mineralized material stoped.

The Howard Zone was discovered in 1959 and explored by Bralorne-Pioneer Mines Ltd. who put in approximately half of the Lower Howard workings between 1960 and 1964. Levon Resources Ltd. carried out surface and underground drilling and drifting between 1976 and 1988 when the rest of the Lower Howard and the Upper Howard workings were excavated.

The Lou Zone was discovered by following up on soil geochemical anomalies and VLF-em geophysical anomalies in 1984. Extensive surface drilling was carried out from 1984 to 1988 and a 300 metre trackless decline was driven in the footwall of the zone in 1989.

Significant work was suspended until 2004 because of low gold prices. A mechanized trenching program on the northern extensions of the Lou and Congress zones was carried out in the fall of 2004. A diamond drill program was carried out on the Howard Zone in December 2004 and January 2005.

The 2004 surface exploration program consisted of approximately 120 metres of mechanized trenching in 6 trenches and 4 NQ diamond drill holes totaling 820.5 metres. The trenches were targeted at new mineral occurrences uncovered by logging activity in the central part of the property and on historic soil geochemical anomalies on strike with the projected northern extensions of the Lou and Congress zones. Drilling was targeted at better defining the Howard Zone north of the face of the Lower Howard drift.

Exploration in 2005 carried out by the company consisted of 2 pits, 27 trenches totaling approximately 300 metres, 6 NQ diamond drill holes totaling 1,060.68 metres and 102 MMI geochemical samples on seven lines.

5. Geological Setting

The property covers Mississippian to Middle Jurassic rocks of the Bridge River Complex, mainly submarine basalt and andesite, with minor chert, argillite and mafic intrusives (Fig.3, Map 1). These rocks are cut by northwest trending regional scale structures, some with contained Tertiary feldspar porphyry dacite dykes, sub-parallel to the Ferguson and Cadwallader Structures, which bound the historic Bralorne/Pioneer mines. The structures on the property are roughly the same distance from the Upper Cretaceous-Tertiary granite Bendor Intrusions as the Bralorne/Pioneer mines. The Bendor Intrusions are the same age as the mineralization in the Bralorne/Pioneer mines and are a postulated source for the gold mineralization at these mines and on the Congress Property.

6. Deposit Types

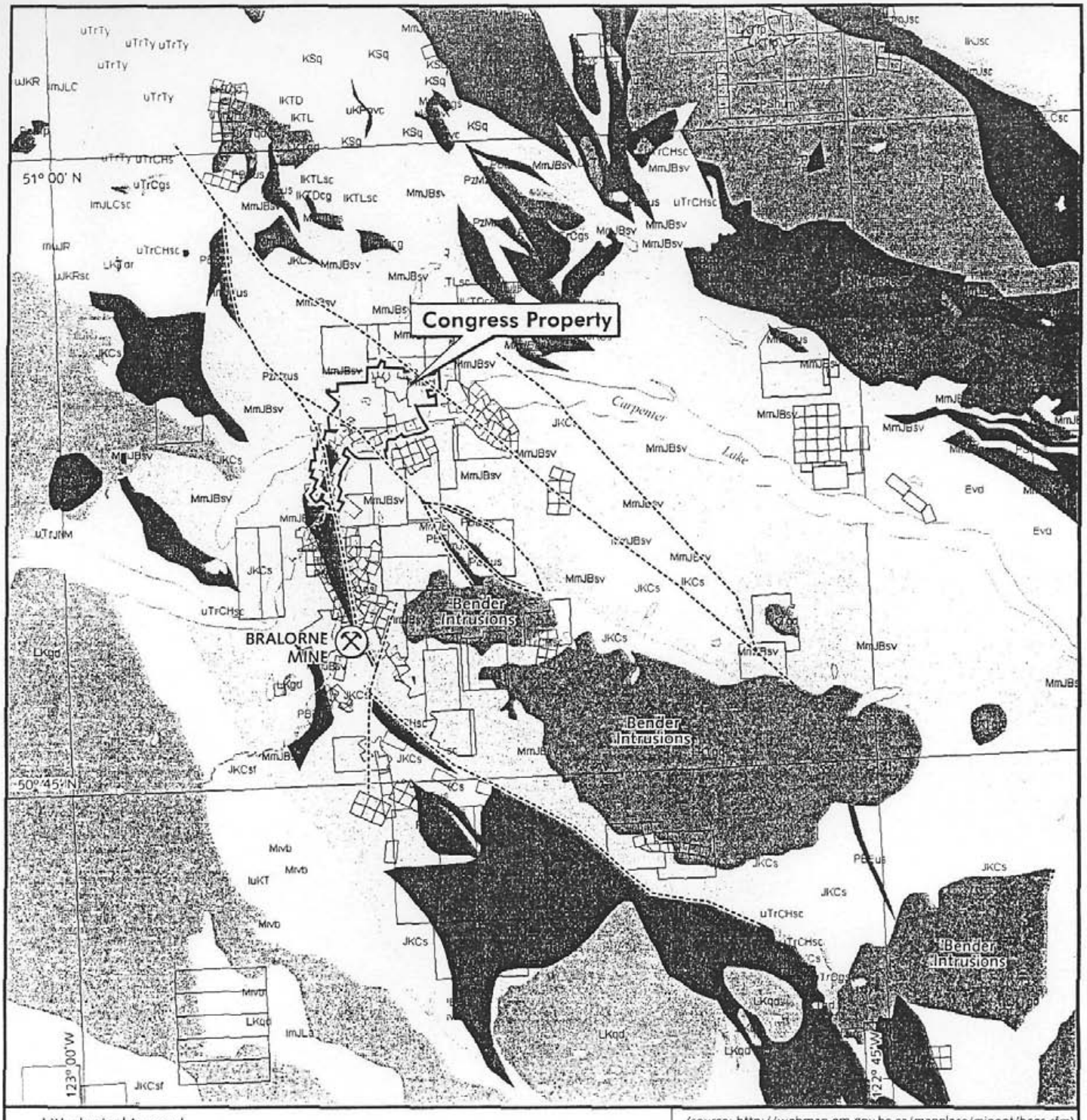
The deposits on the company's property are members of a well recognized group of deposits referred to as mesothermal, orogenic or greenstone hosted quartz-carbonate gold vein deposits. These deposits include the Mother Lode and Grass Valley districts in California and most of the greenstone hosted gold deposits in the Canadian Shield, including the Timmins-Val d'Or, Red Lake and Hemlo camps. These deposits are quartz-carbonate veins in moderately to steeply dipping brittle-ductile shear zones and, locally, in shallow dipping extensional fractures.

7. Mineralization

Mineralization in the Howard Zones consists of quartz-carbonate veins or stringer zones one to 1.5 metres wide, with altered, mineralized selvages (pyrite, siderite) up to 10 metres total width hosted in basalt and gabbro. The zones strike north to a few degrees west of north and dip steeply to the west. The Howard Zones contain the largest and highest grade resource on the property, with over 100,000 ounces of gold contained in all resource categories totaling more than 300,000 tonnes greater than 20 grams per tonne gold. These resources are refractory and would require oxidation of sulphides to recover the gold.

Mineralized areas in the Lou Zone are stockwork quartz carbonate stringers and silicified zones on the flank of a feldspar porphyry dyke hosted in mafic volcanics. The zone strikes north and dips steeply west. The better mineralized zones are 1.5 to 4.0 metres wide and grade 5 to 11 grams gold/tonne and contain abundant stibnite. The Lou Zone has been oxidized for 2 to 5 metres below surface near the decline portal where an open pit resource has been outlined.

The better mineralized areas in the Congress Zone, including the 2004 trenches, are massive stibnite veins, 1.25 to 1.5 metres wide, grading 6 to 8 grams gold per tonne hosted in argillite, chert and very sheared mafic volcanic rocks and again, striking north and dipping steeply west.



(source: http://webmap.em.gov.bc.ca/mapplace/minpot/bcgs.cfm)

Lithological Legend

Mivb	Miocene unnamed: basaltic volcanic rocks
Efd	Eocene: unnamed feldspar porphyritic intrusive rocks
Egd	Eocene: unnamed granodioritic intrusive rocks
Evd	Eocene: unnamed dacitic volcanic rocks
LKTgd	Late Cretaceous to Paeleogene: unnamed granodioritic intrusive rocks
LKgd	Late Cretaceous: unnamed granodioritic intrusive rocks
LKqd	Late Cretaceous: unnamed quartz granodioritic intrusive rocks
uKPo	Upper Cretaceous. Powell Creek Formation - undivided volcanic rocks
lKTs	Lower Cretaceous: Taylor Creek Group - undivided sedimentary rocks
luKT	Lower Cretaceous to Upper Cretaceous: unnamed volcaniclastic rocks
uJKRsc	Upper Jurassic to Lower Cretaceous. Relay Mountain Group - undivided sedimentary rocks
JKCsf	Jurassic to Cretaceous. Cayoosh Assemblage - undivided sedimentary rocks
uTrTy	Upper Triassic: Tyaughton Group - conglomerate, coarse clastic sedimentary rocks
uTrCHsc	Upper Triassic: Cadwallader Group, Hurley Formation - undivided sedimentary rocks
MmJBsv	Mississippian to Middle Jurassic Bridge River Complex: marine sedimentary and volcanic rocks
MmJBgs	Mississippian to Middle Jurassic Bridge River Complex: greenstone, greenschist metamorphic rocks
MmJBbs	Mississippian to Middle Jurassic Bridge River Complex: blueschist metamorphic rocks
PBEus	Permian: Bralorne East Liza Complex: serpentinite ultramafic rocks
PShum	Permian: Shulaps Ultramafic Complex - Hartzburgite Unit: ultramafic rocks
PShus	Permian: Shulaps Ultramafic Complex - Serpentenite Melange Unit: serpentenite ultramafic rocks
PzMzus	Paeleozoic to Mesozoic unnamed serpentenite ultramafic rocks
?gb	Age Unknown: gabbroic to dioritic intrusive rock

Symbol Legend

geological fault

0 5 10
kilometres

Levon Resources Ltd.

CONGRESS PROJECT

Lillooet M.D. British Columbia

Regional Geology Map

Scale	as shown	UTM	NAD83 Zone 10	Fig 3
Date	April 2006	TRIM	92J.086,087,096,097	
By	DSD/AGB	NTS	92J/15	

8. Other District Properties

The most important adjacent properties are the northwest trending low sulphidation, mesothermal quartz veins, variably mineralized with auriferous pyrite, arsenopyrite, galena, sphalerite, chalcopyrite and free gold of the Bralorne and Pioneer Mines, located 11 kilometres south of the property. These mines have the largest reported gold production in the Canadian Cordillera with 129.24 tonnes of 4,155,627 ounces of gold recovered from 7.2 million tonnes averaging 17.95 grams gold per tonne. Productive veins were typically 1.3 metres to 2.5 metres in width, with ore shoots locally up to 6.0 metres in width. The best ore shoot in the Pioneer Mine was mined over 800 metres vertically and 400 metres horizontally. These are "true fissure veins", following regional scale structures and exhibiting good vertical and horizontal continuity. The best ore shoots occur in the northwest trending ribbon veins where there is a flexure in the vein or where the veins are in contact with or cutting serpentinite.

This is the type of mineralization sought on the company's property.

9. 2006 Diamond Drilling

A program of 16 NQ diamond drill holes totaling 2,418.8 metres was carried out on the property from October 4th to December 3rd, 2006.

Five holes Gl-06-01 to Gl-06-05 were drilled to explore the Golden Ledge Zone in the north part of the property.

Nine holes LZ-06-01 to LZ-06-09 explored the Lou Zone.

Two holes C-06-01 and C-06-02 were drilled on the Howard Zone.

Principal intersections on the vein structures are shown in the following table. The drill logs are attached in Appendix B. Assay results are in Appendix C.

Core is stored on racks at the Bralorne Pioneer Property.

LEVON CONGRESS 2006 DRILL RESULTS

Hole	Location UTM		Bearing	Dip	Length Metres	Intersection Metres	Gold gm/tonne	Arsenic ppm
	Northings	Eastings						
[illegible]								
GL-06-01	5639328	514291 E	350	45	166.37	68.0 - 69.0 (1)	3.08	>10,000
						72.0 - 75.0 (3)	6.41	>10,000
						91.0 - 92.0 (2)	4.17	>10,000
						122.0 -124.0 (2)	4.71	>10,000
GL-06-02A					41.76	(Drill Problems - Abandoned)		
GL-06-02B					17.37			
GL-06-02	5639411	514285	190	50	81.40	51.0 – 53.0 (2)	5.66	>10,000
GL-06-03	5639411	514285	190	60	72.24	45.0 – 46.0 (1)	5.48	>10,000
GL-06-04	5639338	514267	010	45	102.72	88.0 – 89.0 (1)	3.38	4,490
GL-06-05	5639338	514267	010	60	121.01	66.44 – 67.50 (1.06)	3.80	8,795
						71.0 – 71-75 (0.75)	2.38	>10,000
[illegible]								
LZ-06-01	5638871	514799	88	50	99.67	52.50 – 53.0 (0.5)	4.21	2,258
LZ-06-02	5639045	514861	90	45	117.96	**NO SIGNIFICANT VALUES (NSV)**		
LZ-06-03	5638291	514764	90	45	203.30	150.0–152.50 (2.0)	4.40	3,587
						178.0 -180.0 (2.0)	1.71	3,326
LZ-06-04	5638227	514760	90	45	157.02	**(NSV)**		
LZ-06-05	5638124	514759	90	55	185.01	132.0 – 134.0 (2.0)	2.55	1,852
						139.86-142.0 (2.14)	1.03	1,588
LZ-06-06	5638076	514753	96	45	194.16	151.5 - 153.5 (2.0)	2.94	3,398
LZ-06-07	5638076	514753	106	45	178.92	155.0 - 158.0 (3.0)	7.28	3,983
LZ-06-08	5638076	514750	106	60	203.30	162.0 - 163.0 (1.0)	1.59	672
LZ-06-09	5637426	514671	060	45	163.68	**(NSV)**		
C-06-01	5637430	514321	100	45	151.51	**(NSV)**		
C-06-02	5637433	514321	90	55	159.39	115.0 – 116.0 (1.0)	0.67	3,313
						153.0 – 154.0 (1.0)	10.70	>10,000

10. Sample Preparation, Analysis and Security

Mineralized sections of drill core were sampled, generally to lithological or alteration boundaries. Two metres or less of core was split on site with a manual Longyear core splitter and half core splits placed in 6 mil plastic bags with a unique sample tag. The tag number was then written twice on the outside of the bag and the bags sealed with winter grade flagging. Core recovery was greater than 95% for all holes. The remaining core was stored in a secure core storage facility at the Bralorne Mines Ltd. office and mill site.

1. The drill programme ran October and November 2006 under supervision by Chris J. Sampson, P.Eng., Qualified Person for NI 43 101 using the standard practices required.

2. Samples from holes GL-06-01, 02, 03, 04, 05 and hole LZ-06-01 were assayed at EcoTech Labs – Kamloops, British Columbia, Canada. Remaining holes LZ-06-02 through LZ-06-09 and C-06-01 and 02 were assayed at Assayers Canada Limited, Vancouver, British Columbia, Canada.

In both cases the labs used Standard Fire Assay with I.C.P. Aqua Regia Leach Finish.

11. Conclusions and Recommendations

The 2006 drilling programme extended both the Golden Ledge (to the west) and Lou Zones (to the north).

A programme of trenching and drilling is recommended for 2007 to further explore the Golden Ledge, Lou and other zones (Howard, Paul, Ozone etc.)

Estimated costs would be as follows:

10 trenches (25 m length) (including supervision assays etc.)	$40,000
12 diamond drill holes (NQ, average 150 m length) plus supervision assays reclamation	$360,000
Total	**$400,000**

12. References

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Appendix A

Statement of Costs

Diamond Drill Invoiced Costs:

October 16, 2006, ABC Drilling Invoice	**121,895.60**
October 20, 2006, ABC Drilling Invoice	**40,383.29**
November 16, 2006, ABC Drilling Invoice	**70,458.18**
November 30, 2006, ABC Drilling Invoice	**136,205.87**
	368,942.94

Appendix B

Diamond Drill Logs

HOLE	LOCATION UTM		[illegible]	DIP
	NORTHINGS	EASTINGS		
GOLDEN LEDGE ZONE				
GL-06-01	5639328	514291 E	350	45
GL-06-02A GL-06-02B	Abandoned			
GL-06-02	5639411	514285	190	50
GL-06-03	5639411	514285	190	60
GL-06-04	5639338	514267	010	45
GL-06-05	5639338	514267	010	60
LOU ZONE				
LZ-06-01	5638871	514799	88	50
LZ-06-02	5639045	514861	90	45
LZ-06-03	5638291	514764	90	45
LZ-06-04	5638227	514760	90	45
LZ-06-05	5638124	514759	90	55
LZ-06-06	5638076	514753	96	45
LZ-06-07	5638076	514753	106	45
LZ-06-08	5638076	514750	106	60
LZ-06-09	5637426	514671	060	45
HOWARD ZONE				
C-06-01	5637430	514321	100	45
C-06-02	5637433	514321	90	55

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NO	HOLE # GL-06- 01
	LOCATION	COLLAR				STARTED: OCT 4/06	SHEET: 1 of 6
COMPANY: LEVON RESOURCES LTD.	ELEVATION		350°	45°	stn	COMPLETED: OCT 7/06	FINAL DEPTH: 166.37
PROJECT: Congress-Golden Ledge	LATITUDE 5639328 N					LOGGED BY: CK	
UNITS metric	DEPARTURE 514291 E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au g/t	Au oz/t	As ppm	
0	16.83		CASING	143501	57.39	58	0.61	0.61	<.03		<5	
					58	59	1.0	1.0	<.03		5	
16.83	33.64		VOLCANIC (basalt) light green to green		59	60	1.0	1.0	<.03		5	
			21.05 - 21.38 banded & lapilli size frags		60	61	1.0	1.0	<.03			
			qtz/carb veining (≤ 5mm)	143505	61	62	1.0	1.0	<.03		<5	
			22.51 - 22.71 flow banding		62	63	1.0	1.0	<.03		<5	
			26.41 - 28.19 poor recovery FAULT		63	64	1.0	1.0	<.03		5	
			29.11 - 31.97 transition to alteration		64	65	1.0	1.0	<.03		10	
			zone bleached, milky qtz random orient.		65	66	1.0	1.0	<.03		15	
		50°	31.97 - 33.07 fragmented ... qtz/carb	143510	66	67	1.0	1.0	<.03		25	
			veining		67	68	1.0	1.0	<.03		420	
		RQD	30% / 10cm		68	69	1.0	1.0	3.68	0.107	>10000	
33.64	35.41		TRANSITION TO ALTERATION ZONE VOLCANICS		69	70	1.0	1.0	<.03		170	
			intermitt. alt. fragmented,		70	71	1.0	1.0	<.03		60	
			large 5cm maroon frags, light/pale	143515	71	72	1.0	1.0	<.03		125	
			green matrix. flow banded, hematite		72	73	1.0	1.0	3.30	0.096	90	
			qtz/carb veining various orient, tr py		73	74	1.0	1.0	8.45	0.246	>10000	
					74	75	1.0	1.0	7.49	0.218	>10000	
35.41	161.76	80°	VOLCANICS - chloritic / fragmented		75	76	1.0	1.0	<.03		9090	
			light to dk grn, vuggy qtz/carb veining	143520	76	77	1.0	1.0	<.03		55	
			tr py		77	78	1.0	1.0	<.03		100	
			56.66 - 57.05 qtz vein 55° to CA		78	79	1.0	1.0	<.03		<5	
					79	80	1.0	1.0	<.03		<5	
				143524	80	81	1.0	1.0	<.03		<5	

g/t

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au [illegible]	Au oz/t	Hole#GL-06-01 Sheet: 2	AS ppm
61.76	78.40		TRANSITION TO ALTERATION ZONE	143525	81	82	1.0	1.0	<0.03			<5
			light tan colored volcanics, siliceous		82	83	1.0	1.0	<0.03			<5
			fractured, some flow banding		83	84	1.0	1.0	<0.03			<5
			15% qtz/carb veinlets, ankeritic alter.		84	85	1.0	1.0	<0.03			<5
		47°	62.33 - 62.5 flow banding w/tr-1%		85	86	1.0	1.0	<0.03			1295
			diss. py	143530	86	87	1.0	1.0	<0.03			20
			63.33 - 68.68 lapilli sized frags		87	88	1.0	1.0	<0.03			<5
			dk green matrix, 15-20% milky		88	89	1.0	1.0	0.05			1045
			qtz veining, various orientations		89	90	1.0	1.0	1.13	0.033		3090
			tr py		90	91	1.0	1.0	4.57	0.133		>10000
			65.79 - 68.70 3-5% fine grained py	143535	91	92	1.0	1.0	3.76	0.110		>10000
			as fracture fills, tr brecc,		92	93	1.0	1.0	0.14	0.004		1235
			tr blebby py		93	94	1.0	1.0	0.39	0.011		3970
			72.0 - 75.29 py 2-3% py as		94	95	1.0	1.0	0.04	0.016		265
			fracture fills & veinlets		95	96	1.0	1.0	<0.03			2895
			73.29 - 74.15 FAULT - POOR RECOVERY	143540	96	97	1.0	1.0	<0.03			20
		RQD	30% ≥ 10 cm		97	98	1.0	1.0	<0.03			10
					98	99	1.0	1.0	<0.03			5
78.40	79.14		MEDIUM GREEN VOLCANICS - fine grained,	143538	99	100	1.0	1.0	<0.03			5
			chloritic, 10% random qtz veins	143544	104.50	105	0.5	0.5	<0.03			5
			tr diss py	143545	105	106	1.0	1.0	<0.03			5
			TAN		106	107	1.0	1.0	<0.03			<5
79.14	81.39		ALTERED ^ VOLCANICS - sm. Frags,		107	108	1.0	1.0	<0.03			90
			minor flows, 1% diss py		108	109	1.0	1.0	<0.03			115
					109	110	1.0	1.0	<0.03			105
81.39	82.79		TRANSITION TO MED GREEN VOLCANICS	143550	110	111	1.0	1.0	0.41			2945
			fine grained, 5% irregular qtz veins		111	112	1.0	1.0	0.31			2525
					112	113	1.0	1.0	<0.03			95
82.79	83.46		ALTERED TAN VOLCANICS, fine grained		113	114	1.0	1.0	<0.03			5
			fractured, sm. flows, tr py		114	115	1.0	1.0	<0.03			5
			ankeritic alter'n	143555	115	116	1.0	1.0	<0.03			5

g/t

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au g/t	Au oz./t	Hole#GL-08- Sheet: 3	ppm
83.46	83.66		MED GREEN VOLCANICS - CHLORITIC, FINE	143576	116	117	1.0	1.0	0.24			690
			GRAINED		117	118	1.0	1.0	<0.03			15
					118	119	1.0	1.0	<0.03			80
83.66	83.86		ALTERED TAN VOLCANICS, LAPILLI		119	120	1.0	1.0	<0.03			20
			SIZE FRAGS, 5% RANDOM QTZ VEINLETS	143560	120	121	1.0	1.0	<0.03			70
					121	122	1.0	1.0	0.06			150
83.86	84.18		MED GREEN VOLCANICS		122	123	1.0	1.0	4.63			710000
		70°	83.92 QTZ VEIN / TR PY		123	124	1.0	1.0	4.79			710000
					124	125	1.0	1.0	0.16			5315
84.18	96.77		ALTERED VOLCANICS (ankeritic altn)	143566	125	126	1.0	1.0	<0.03			90
			CREAM TO TAN COLORED		126	127	1.0	1.0	0.03			230
			FRAGMENTED, RANDOM QTZ STRINGER		127	128	1.0	1.0	<0.03			30
		60°	85.62 SM. (3mm <) FLOW BANDING		128	129	1.0	1.0	<0.03			<5
			87.28 3-5% FINE GRAINED PY/		129	130	1.0	1.0	<0.03			10
			89.92 - RUBBLE - FAULT?	143570	130	131	1.0	1.0	<0.03			60
					131	132	1.0	1.0	<0.03			10
96.77	98.43		MED. TO DK GREEN VOLCANICS,	143572	140	140.48	0.48	0.48	<0.03			5
		65°	FINE GRAINED - 96.79 CONTACT	143573	142.32	143	0.68	0.68	<0.03			<5
		70°	98.25 8MM QTZ VEIN TR PY	143574	143	144	1.0	1.0	<0.03			<5
				143575	147.2	148	0.8	0.8	0.18			<5
98.43	98.90		ALTERED VOLCANICS	143576	148	149	1.0	1.0	0.13			10
			CREAM TO TAN COLORED, FRAGMENTED		149	149.88	0.88	0.88	<0.03			10
			DK GN MATRIX, RANDOM QTZ STR.	143578	153.32	154.09	0.77	0.77	<0.03			<5
98.90	104.32		MED GREEN VOLCANICS									
			CHLORITIC, F. GRAINED, LG FRAGS/									
			SM FLOWS, RANDOM QTZ/CARB									
			VEINING TR DISS. PY									
104.32	126.31	80°	CONTACT W/ CREAM/TAN VOLCANICS									
			10% QTZ/CARB VEINS RANDOM									

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au oz/t	Au oz/t	Hole#GL-06-01 Sheet 4	
			105.77 - 109.62 LAPILLI SIZE FRAGS,									
			DK GN MATRIX									
		70°	110.32 5 mM QTZ VEIN									
			114.91 - 115.20 RUBBLE, FAULT									
		67	121.92 - 122.30 SM. FLOW / BLACK									
			MATRIX -5% FINE DISS. PY									
			122.30 - 127.90 LAPILLI SIZE FRAGS									
			DK MATRIX - 5% QTZ STRINGERS,									
			2-3 PY AS BLEBS & DISSEMINATIONS									
			124.05 - 124.95 3-5% PY AS									
			FRACTURE FILLING									
126.31	126.45		DK GREEN VOLCANICS,									
			FINE GRAINED, MILKY WHITE									
			QTZ STRINGERS - RANDOM ORIENTATIONS									
			TR DSS PY									
126.45	127.90		ALTERED VOLCANICS, ANKERITIC ALTN									
			FINE GRAINED, TAN									
			- TR PY									
127.90	128.10		DK GREEN VOLCANICS									
			CHLORITIC, FINE GRAINED,									
			MILKY WHITE QTZ STRINGERS									
			TR DISS PY									
128.10	131.64		ALTERED VOLCANICS (ANKERITIC)									
			FRAGMENTED SM ≥ 5 MM FRAGS									
			FINE GRAINED, BLACK MATRIX									
			TR - 1% DISS PY									

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au oz/t	Au oz/t	Hole#GL-06- 01 Sheet 5
131.64	140.31		DK GREEN VOLCANICS								
			FINE GRAINED CHLORITIC								
			2% QTZ STRINGER, TR PY								
		73°	139.32 - QTZ VEIN TR PY								
			136.85 - 137.15 - LIGHT GREEN VOLCANICS								
			TR BLEBBY PY								
140.31	140.57		ALTERED VOLCANICS								
		75°	CONTACT, CREAM/TAN COLORED								
			3% QTZ VEINING - RANDOM, TR PY								
140.57	142.30		DARK GREEN VOLCANICS								
			CHLORITIC, FRAGMENTAL, THIN QTZ								
			VEINS RANDOM, TR PY								
142.30	143.47		LESS INTENSELY ALTERED VOLCANICS								
			TAN, FRACTURED, QTZ-CARB VEINETS								
			(3%) IRREGULAR								
			TR - 1% PY AS DISS + FRACTURE FILLS								
		RQ	90% / 10CM								
143.47	147.20		DK GREEN VOLCANICS								
			FINE GRAINED, FRAGMENTED								
			144.32 SM FLOW/DYKE								
			146.42 - 147.0 - LG FRAGS - DK MATRIX								
			1% QTZ-CARB - RANDOM ORIENTATIONS								
147.20	149.38		ALTERED VOLCANICS								
			TAN, LESS INTENSE TRANSITION TO								
		70°	DK GREEN VOLCANICS								
			5MM QTZ VEIN 65° to CA								

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au oz./t	Au oz./t	Hole#GL-08-01 Sheet: 6	
149.88	153.32		DK GREEN VOLCANICS									
			FINE GRAINED / FLOWS / FRAGS									
		70°	152.35 - 152.70 FLOW BANDING, TR PY									
153.32	154.05		ALTERED VOLCANICS									
			FRAGMENTED, LG 75MM									
			MAROON FRAGS, TR PY									
		72°	153.66 QTZ VEIN (2CM)									
154.05	166.73		DK GREEN VOLCANICS									
			FRAGMENTAL, FLOWS									
			10% QTZ/CARB. VEINING RANDOM ORIENT.									
			157.92 - 158.18 LAPILLI SIZE FRAGS IN									
			MILKY QTZ TR DISS PY									
		69°	165.05 - QTZ/CARB VEIN 1% DISS PY									
			165.11									
166.73	EOH	RQ	80% ≥ 10CM UNLESS OTHERWISE STATED									

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE # GL-06- 02
	LOCATION	COLLAR				STARTED: OCT 9/06	SHEET: 1 of 3
COMPANY: LEVON RESOURCES LTD	ELEVATION 744M		190°	-50°	stn	COMPLETED: OCT 10/06	FINAL DEPTH: 81.40
PROJECT: CONGRESS - GOLDEN LEDGE	LATITUDE 563941 N					LOGGED BY: CK	
UNITS Metric	DEPARTURE 514285 E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au g/t	Au oz./t	As ppm
0.0	3.95		CASING						g/c		
3.95	13.38		LIGHT TO MED GREEN VOLCANICS W\ MAROON								
			VOLCANICS - FINE GRAINED FRACTURED								
			QTZ/CARB VEINING (5%) RANDOM ORIENTATIONS								
			9.50 - 11.00 LG MAROON LAPILLI SIZE FRAGS								
		RQ	65% ≥ 10 CM - POOR RECOVERY/ ARGILL 9.3-9.8								
				143644	13.30	14.00	0.7				
13.38	13.82		TAN ALTERED VOLCANICS - BRECCIATED	143571	14.50	15.50	1.0		1.08		7110
			W\ ARGILLITIC MATRIX/ANKERITIC ALT'N	143645	15.90	16.80	0.9				
			5% QTZ/CARB PERVASIVE	143646	19.0	20.0	1.0				
			13.51 - 13.70 - 2-3% PY AS FRACTURE FILLS								
13.82	16.44		LIGHT TAN ALTERED VOLCANICS - FINE GR								
			FRACTURED W SM. FLOWS								
			5% QTZ/CARB VEINING								
		65°	14.75 - 14.92 SM. DYKE ALT. VOLC IN ARGILLITC								
			MATRIX								
			16.00 - 16.44 5% PY AS SM. (≥3MM)								
			FRACTURE FILLS & FINE GR. DISSEMINATIONS								
			TR ARSP								
16.44	29.40		LIGHT TO DK GREEN VOLC. W\ SMALL TAN ALTERED VOLC								
			APHANITIC - FRACTURED/ AMYG. FLOWS								
			5% QTZ/CARB VEINING - RANDOM								
			18.68 - 18.75 GOUGE								

9lt GL

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ppm	Au oz./t	06- 02 Sheet: 2.	
			18.78 - 20.00 ALTERED TAN VOLCANICS	143581	28.50	29.31	0.81	0.81	<0.07			15
			FRACTURED 2-3 % DISS PY	143582	34.30	35.0	0.7	0.7	<0.03			10
		65°	CONTACT W\ GREEN VOLCANICS 18.78	143583	35.00	36.00	1.0	1.0	<0.03			<5
			24.13 - 24.30 - SM ALTERED VOLCANIC	143584	36.00	37.00	1.0	1.0	<0.03			20
			FLOW SM ≥ 3MM FRAGS IN ARG. MATRIX	143585	37.00	37.70	0.7	0.7	0.07			705
			28.52 - 29.31 - TAN ALTERED VOLCANICS									
			W\ SOME MAROON LAPILLI SIZE FRAGS									
			2-3% PY AS FRACTURE FILLS									
		67°	29.31 - 29.40 TRANSITION TO UNALTERED									
			VOLC.									
29.40	38.72		DK GREEN / MAROON VOLCANICS									
			FINE GRAINED, BRECCIATED, SM FLOWS									
			(FRAGS ≥ 3MM), SERP. (TALC) ALT'N									
			QTZ/CARB VEINING (5-7%)									
			34.80 - 35.40 MAROON LAPILLI SIZE									
			FRAGS IN DK MATRIX, 3-5% PY PERVASNE									
38.72	43.56		DARK GREEN VOLCANICS - FINE GRAINED,									
			CHLORITIC, FRACTURED									
			10% QTZ CARB FLOODING - RANDOM									
			ORIENTATIONS									
43.56	53.17		TAN ALTERED VOLCANICS (ANKERITIC	143586	43.80	45.00	1.20	1.20	<0.03			20
			ALT'N) FINE GRAINED, FRACTURED/	143587	45.00	46.00	1.0	1.0	<0.03			10
			FLOWS - DK (ARGILLITIC MATRIX)	143588	46.00	47.00	1.0	1.0	<0.03			10
			5% QTZ/CARB. STRINGERS	143589	47.00	48.00	1.0	1.0	<0.07			<5
			48.40 - 48.72 - 3-5% PY AS FRACTURE	143590	48.00	49.00	1.0	1.0	<0.03			40
			FILLS & DISSEM., TR ARSPY, SB									

9/5 GL

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au [redacted]	Au oz./t	[redacted]6- 02 Sheet:	3 As ppm
		72°	51.35-52.86- SM DYKE, SM. FRAGS(≥3MM)	143591	49.00	50.00	1.0		<0.03			35
			IN ARGILLITIC MATRIX 3-5% PY AS LG	143592	50.00	51.00	1.0		<0.03			285
			(≥5MM) FRACTURE FILLS, 1% DISS ARSPY	143593	51.00	52.00	1.0		4.52	[redacted]		>10000
			51.74-51.77 - SB VEIN	143594	52.00	53.00	1.0		6.75	[redacted]		>10000
53.70	79.89		DK GREEN / MAROON VOLCANICS, SOME ALT VOLC	143595	53.00	54.00	1.0		<0.03			30
			APHANITIC, FRACTURED / FLOWS									
			53.70-65.70 10-15% QTZ/CARB.									
			VEINING/STRINGERS									
			65.80-73.50 MIXED DK GREEN (CHLORITIC)									
			VOLCANICS + MAROON VOLCANICS, LAPILLI	143596	68.01	68.51	0.50	0.50	<0.03			20
			SIZE FRAGMENTS IN ARG MATRIX 2-3% PY	143597	72.00	72.50	0.50	0.50	<0.03			10
		67°	74.00-74.30 ARGILLITE CONTACT	143598	74.00	75.00	1.00	1.00	0.03			100
			CALCAREOUS, BROKEN, SHATTERED	143599	77.50	78.40	0.90	0.90	<0.03			35
			2-3% PY AS SM. (≥2MM) VEINLETS	143600	80.0	80.5	0.5	0.5	0.20			1165
			77.75-78.40 ARGILLITE W\ TAN ALTERED									
			VOLCANICS SM VOLC FRAGS(≥2MM)									
			1-3% PY									
79.89	81.40		ARGILLITE - GRAPHITIC/CALCAREOUS									
			5% QTZ/CARB-VARIOUS ORIENTATIONS									
81.40			E.O.H									

GL 06 03

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE # SP06-
GOLDEN LEDGE	LOCATION	COLLAR			stn	STARTED: OCT 10 06	SHEET: 1 of 4
COMPANY: BRALORNE GOLD MINES	ELEVATION 744 M					COMPLETED: OCT 11 06	FINAL DEPTH:
PROJECT: 2006 SURFACE	LATITUDE 5639411 N					LOGGED BY: CK	72.24
UNITS Imperial	DEPARTURE 514285 E		190	-60°			

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au oz./t	Au oz./t
0.6	3.04		CASING							
3.04	7.08		DK GRAY VOLCANICS							
			FINE GRAINED, 5% QTZ CARB VEINING							
			VARIOUS ORIENTATIONS							
7.08	9.52		TRANSITION TO TAN COLORED VOLCANICS (TUFF?)							
			ALTERED							
			1-2% QTZ/CARB VEINING							
			9.22-9.37 FRACTURED, SM % 2MM BLACK (ARG)							
			FRACTURE FILLS, TR PY							
		RQ	POOR RECOVERY 30% (% 10CM)							
9.52	10.13		ARGILLITE							
			2% QTZ CARB							
			SM. (10CM) FLOW, SHATTERED QTZ CARB							
			FRAGS, 1-2% PY AS BLEBS & FINE							
			DISSEMINATIONS							
10.13	12.74		DK. GRAY VOLCANICS - FINE GR.							
			FRACTURED / SM. FLOWS							
			3% QTZ/CARB VEINING							
			11.28-12.0 MAROON COLORED VOLCANICS						-	
		70°	11.45 QTZ VEIN (10 MM)							

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ppb	Au oz/t	Hole#GL-06-03 Sheet: 2
12.74	13.19		LIGHT GREEN/TAN ALTERED VOLCANICS								As ppm
		80°	12.74 - 12.82 ARGILLITIC FLOW CONTACT	143601	13.30	14.00	0.70	0.70	<0.03		120
			≥ 2MM FRAGS, MINOR QTZ	143602	14.00	14.65	0.65	0.65	<0.03		970
13.19	13.65		ARGILLITE								
			1-2% QTZ VEINING, TR								
		75°	CONTACT W\ VOLCANICS								
13.65	21.38		LIGHT GREEN/GRAY VOLCANICS								
			FINE GRAINED/FRACTURED/FLOWS								
			5-7% QTZ/CARB VEINING								
			19.36 - 19.39 QTZ CARB VEIN 80° TO CA	143603	23.00	23.50	0.50	0.50	<0.03		305
		65°	20.42 - 20.67 FLOW	143604	24.50	25.15	0.65	0.65	<0.03		10
21.38	23.48		TRANSITION TO TAN ALTERED VOLCANICS	143605	25.70	26.20	0.50	0.50	<0.03		15
		50°	CONTACT @ 22.81 FRACTURED, QTZ CARB	143606	30.80	31.45	0.65	0.65	<003		10
			2-3% DISS. PY, TR-1% ASPY								
23.48	31.39		MIXED DARK GREEN/MAROON/TAN ALTERED								
			VOLCANICS - FINE GRAINED/FRACTURED								
			5-7% QTZ CARB. RANDOM ORIENTIONS								
			24.50 - 25.14 MAROON VOLCANICS MIXED W\								
			TAN ALTERED VOLCANICS LG ≥ 10 MM								
			MAROON FRAGS / DK GROUNDMASS								
			TR-1% PY AS FINE DISSEMINATIONS								
			25.84 - 26.19 T TAN ALTERED								
			VOLCANICS FRAGMENTED, DK GROUNDMASS								
			TR-1% PY								
			28.80 - 28.95 ' ALTERED VOLCANIC FLOW								
			TR-1% PY								
			QTZ VEIN (16MM) 75° TO CA								

9/C

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ppb	Au oz./t	GL06- Sheet: 03 / 3
			30.80-31.39 TAN ALTERED VOLCANIC								As
			FINE GRAINED, MICRO-FRACTURED								ppm
			31.24 LG (13 CM QTZ VEIN 70° TO CA								
			TR PY								
31.39	32.96		DK GREEN VOLCANICS								
			FRACTURED / FLOWS FINE GRAINED								
			5-10% QTZ CARB. VARIOUS ORIENTATIONS								
			31.32 - 31.47 FLOW, SM > 2MM								
			FRAGS, BLK GRAINMASS TR-1%								
			FINE DISS. PY								
		55°	32.96 CONTACT W/ TAN ALTERED VOLCANICS								
32.96	48.44		TAN/GRAY ALTERED VOLCANICS								
			APHANITIC, FRACTURED / FLOWS	143607	33.95	35.00	1.05	1.05	<0.03		175
			5-10% QTZ CARB VEINING, ANKERITIC ALT'N	143608	35.0	36.0	1.0	1.0	0.87		9425
			LG > 10MM LAPILLI SIZE FRAGS PERVASIVE	143609	36.0	37.0	1.0	1.0	<0.03		45
			33.00-33.96 5-10% AS VEINS, FRACTURE	143610	37.0	38.0	1.0	1.0	<0.03		145
			FILLS, 1-2% ARSPY AS FINE DISSEM.	143611	38.0	39.0	1.0	1.0	<0.03		20
			38.52-38.71 LIGHT GRAY/TAN ALTERED VOLC.	143612	39.0	40.0	1.0	1.0	<0.03		15
			MICRO-FRACTURED 2% DISS PY, 1% ARSPY	143613	40.0	41.0	1.0	1.0	0.11		1625
			40.90-40.98 QTZ VEIN 80° to CA, 1% DISS PY	143614	41.0	42.0	1.0	1.0	<0.03		45
			41.00-42.98 MICRO FRACTURED/FLOWS	143615	42.0	43.0	1.0	1.0	<0.03		50
			2-5% DISS PY, TR ARSPY	143616	43.0	44.0	1.0	1.0	<0.03		110
			46.49 47.09 - 5-10% PY, 1-2% ARSP, 47.10-	143617	44.0	45.0	1.0	1.0	0.04		215
			47.09-47.18 SB VEIN	143618	45.0	46.0	1.0	1.0	5.48		>10000
		RQ	75% > 10 CM	143619	46.0	47.0	1.0	1.0	0.20		3305
48.44	72.24		DK GREEN/MAROON VOLCANICS	143620	47.0	48.0	1.0	1.0	<0.03		25
			BRECCIATED / FLOWS 5-7% QTZ/CARB								
			VEINING / FINE GRAINED / SERP (TALC ALT'N)								
			49.80-49.86 SM. ALTERED VOLCANIC								
			FLOW/								

9/t

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ppb	Au oz./t	GL06- Sheet: 03 4
			52.02 - 52.12 QTZ VEIN 50° to CA								As
			52.12 - 69.19 FRACTURED / FLOWS								ppm
		60°	69.19 CONTACT W\ MAROON VOLCANICS								
			69.19 - 72.24 MIXED DK GN VOLCANICS /	143621	71.45	72.24	0.79	0.79	<0.03		20
			MAROON VOLCANICS FINE GRAINED								
			QTZ/CARB VEINING - VARIOUS ORIENTATION								
			72.24 EOH								

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE: GL06 07
LEVON RESOURCES	LOCATION	COLLAR				STARTED: 12/10/06	SHEET: 1 of 3
COMPANY: BRALORNE GOLD MINES	ELEVATION 770 M		10°	-45°	stn	COMPLETED: 13/10/06	FINAL DEPTH: 102.72
PROJECT: 2006 SURFACE GOLD TARGETS	LATITUDE 5629338 N					LOGGED BY: CK	
UNITS Imperial METRIC	DEPARTURE 514267 E						g/t

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ~~ppb~~	Au oz./t		As ppm
0.0	21.34		CASING									
21.34	76.90		LIGHT TO DK GN VOLCANICS									
			- FINE GRAINED, 5-7% QTZ/CARB.									
			VEINING PERVASIVE									
			- FRACTURED/FLOWS									
		RQ	21.34 - 27.50 POOR RECOVERY (25% ≥ 10CM)									
			33.20 - 33.52 QTZ/CARB FLOODING									
			34.64 - 35.61 LAPILLI SIZE FRAGS (MED. GREEN) IN									
			DK GREEN SM. (≥ 2MM) FRAG. MATRIX									
			TR DISS PY									
		50°	35.58 CONTACT W\ DK GREEN VOLCANICS									
			41.~~98~~ - 42.47 QTZ/CARB VEIN IN MED									
			GREEN VOLCANICS 45% to CA									
			44.02 - 47.58 VOLCANIC FLOWS LAPILLI SIZE									
			FRAGS W\ SM BLACK (ARGILLITIC)									
			INCLUSIONS, 2-3% QTZ CARB.									
			49.61 - 49.70 ANKERITIC ALT'N, QTZ									
			CARB									
			53.42 - 53.53 GN VOLCANICS FINE									
			GRAINED, QTZ/CARB, TR PY, HEMATITE									
			55.90 - 56.00 TAN VOLCANIC (ANKERITIC)	143622	56.16	57.16	0.86	0.86	<0.03	5		5
			ALT'N W\ QTZ-CARB VEIN (3 CM)	143623	64.20	64.70	0.5	0.5	<0.03	<5		<5
			45° to CA									

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ppb	Au oz/t	GL06-Sheet: 04
			58.32 - 66.14 LIGHT GN VOLCANICS MIXED						9|5		As
			W\ DK GREEN VOLCANICS, FRACTURED/FLOWS								ppm
			5% QTZ/CARB								
			61.0 - 61.08 QTZ CARB |BIN 65° to CA								
			62.78 - 62.85 AMYGDULAR, QTZ/CARB VEINING								
			TR PY								
			69.10 - 72.24 DK GREEN VOLCANICS W\								
			HEMATITE STAINING, FINE GRAINED,								
			LAPILLI SIZE FRAGS, TR PY, CHLORITIC								
			T3.52-76.90 TRANSITION TO LIGHT GN VOLCANICS								
		120	80% ≥ 10CM								
76.90	81.69		TAN ALTERED VOLCANICS (ANKERITIC	143624	76.90	78.00	1.1	1.1	<0.03		<5
			ALT'N) FRACTURED/FLOWS, FINE	143625	78.0	79.0	1.0	1.0	<0.03		<5
		85°	GRAINED, CONTACT	143626	79.0	80.0	1.0	1.0	<0.03		<5
			76.90 - 77.46 - LG (≥50 MM) LAPILLI SIZE	143627	80.0	81.0	1.0	1.0	<0.03		<5
			FRAGS W\ (SM. ≥5MM) FLOWS	143628	81.0	81.70	0.7	0.7	<0.03		<5
			QTZ/CARB AS FRACTURE FILLS 1% DISS PY,	143629	83.33	84.0	0.67	0.67	<0.03		<5
			TR. ARSPY	143630	84.0	85.0	1.0	1.0	<0.03		<5
			79.40 - 79.45 QTZ/CARB VEIN 80° to CA	143631	85.0	86.0	1.0	1.0	<0.03		<5
			80.75 - 81.28 - CHLORITIC ALT'N, TR PY	143632	86.0	87.0	1.0	1.0	<0.03		<5
		60°	81.68 CONTACT W\ DK GN VOLCANICS	143633	87.0	88.0	1.0	1.0	<0.03		10
[illegible]				143634	88.0	89.0	1.0	1.0	3.35		4490
81.68	83.32		DK GREEN VOLCANICS - FINE GRAINED	143635	89.0	90	1.0	1.0	0.04		385
			5% QTZ VEINING PERVASIVE - RANDOM								
			ORIENTATIONS								
83.32	84.74	80°	CONTACT W\ ALTERED TAN VOLCANICS								
			BROKEN/FRACTURED								
			10% QTZ CARB., TR FINELY DISS.								
			PY								

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au oz/t	Au oz/t	GL06- 04. Sheet: 3	
[illegible]	83.90		LIGHT GREEN VOLCANICS - SLIGHT [illegible]						915		As	
			ALT'N								PPM	
			5% QTZ/CARB									
			85.55 - 85.53 QTZ/CARB VEIN 85% to QA									
			TR PY									
85.90	90.16		TAN ALTERED VOLCANICS (ANKERITIC ALTN)	143636	98.25	99.0	0.75	0.75	<0.03		25	
			FRACTURED / SM FLOWS, APHANITIC	143637	99.0	99.65	0.65	0.65	<0.03		<5	
			SOME LAPILLI SIZE FRAGS, 5% QTZ/CARB									
			88.0 - 89.49 - ALTERED VOLCANIC BRECCIATED									
			3-5% PY AS FINE GRAINED DISSEM. / BLEBS									
			& FRACTURE FILLS. TR ASPY									
			88.54 - 88.59 BANDED SULPHIDE (PY, ASPY)									
		55°	90.16 CONTACT W\ DK GN VOLCANICS									
90.16	102.72		DK GREEN / MAROON VOLCANICS - HEMATITIC									
			BRECCIATED / SM 1/6CM FLOWS, SERP. ALT'N									
			FINE GRAINED / LG LAPILLI SIZE FRAGS									
			92.29 - 93.31 - DK GREEN TUFF									
			93.22 - 93.29 QTZ/CARB VEIN 75% to QA									
			93.41 - 93.84 MAROON VOLCANICS 15% QTZ/									
			CARB. AS VEINLETS & FRACTURE FILLS									
			98.85 - 99.42 DK GN VOLCANICS W\									
			MAROON VOLCANIC LAPILLI SIZE FRAGS									
			99.42 - 102.72 MAROON VOLC., 2% QTZ CARB									
	102.72		E.O.H									

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE # GL-06- 5
	LOCATION	COLLAR				STARTED: 12/10/06	SHEET: 1 of 3
COMPANY: LEVON RESOURCES LTD	ELEVATION 770M		10°	60°	stn	COMPLETED: 13/10/06	FINAL DEPTH: 121.01
PROJECT: CONGRESS - GOLDEN LEDGE	LATITUDE 5639238 N					LOGGED BY: CK	
UNITS Metric	DEPARTURE 514267 E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au oz./t	Au oz./t
0.0	12.19		CASING							
12.19	41.76		LIGHT TO DK GREEN VOLCANICS - FINE							
			GRAINED W\ ARGILLITIC INCLUSIONS							
			3-5% QTZ - CARB VEINLETS / BRECCIATED/FLOW							
		RQ	SOFT, POOR RECOVERY 18.0 - 20.42 (20% >10CM)							
		RQ	24.35 - 36.40 (15% ≥ 10 CM)							
			37.43 - 37.85 - QTZ/CARB FLOODING,							
			2CM QTZ, CARB VEIN 75° to CA							
			39.90 - 41.52 DK GN VOLCANICS W\ ARGILLITIC							
			INCLUSIONS FRACTURED, 10% QTZ/CARB							
			AS FRACTURE FILLS - CATACLASTIC ZONE							
41.76	43.00		ARGILLITE 2% QTZ, CARB RANDOM ORIENT.							
		50°	CONTACT W/ DK GN VOLCANICS							
			42.13 - 43.0 LG LAPILLI SIZE VOLCANIC							
			FRAGS							
43.0	51.01		LIGHT GRAY / GREEN VOLCANICS							
			APHANITIC TEXTURE W\ MINOR ARGILLITIC							
			INCLUSIONS - CARBONATE VEINING,							
			PERVASIVE (10%)							
			48.30 - 50.40 FLOW DK GN VOLCANICS							
			CHLORITIC / MINOR ARGILLITE INCL.							
			TR Py							

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au g/t	Au oz/t	GL06- 05 Sheet: 2
			51.13 - 51.23 QTZ/CARB VEIN (CALC. RICH)						g/t		As
			60° to CA								ppm
51.01	51.75		ARGILLITE / CHERT								
			LG ≥ 10MM VOLCANIC INCLUSIONS								
			CARBONATE RICH								
51.75	52.75		TAN ALTERED VOLCANIC (ANKERITE)	143642	52.40	53.10	0.7	0.7	<0.03		25
			BRECCIATED SM to LG. LAPILLI SIZE FRAGS IN								
			ARGILLITIC MATRIX,								
			5% QTZ CARB								
		50°	CONTACT W\ ARGILLITE - 51.75								
			1% PY AS FINE GRAINED DISSEMINATIONS								
52.75	66.50		ARGILLITE								
			VOLCANICS - CARBONATE RICH (10%)	143638	66.44	67.50	1.06	1.06	3.80	[redacted]	8795
			SOME MED GRAY BANDING COARSE GRAINED								
			59.33 - 59.36 QTZ CARB VEIN 56° to CA								
			TR DISS. PY PERVASIVE								
66.50	67.28		TAN ALTERED VOLCANICS W\ ARGILLITE								
			ANKERITIC ALTN, SOFT								
			2-3% DISS PY								
67.28	71.26		ARGILLITE MIXED W\ DK VOLCANIC - COARSE								
			GRAINED 5% QTZ CARB RANDOM ORIENT								
71.26	72.59		TAN ALTERED VOLCANIC - ANKERITIC	143639	71.0	71.75	0.75	0.75	2.38	[redacted]	>10000
			FRACTURED W\ SM FLOWS	143640	72.0	73.0	1.0	1.0	0.03		515
			5% QTZ / CARB	143641	73.0	73.5	0.5	0.5	<0.03		25
			3-5% PY AS VEINLETS / FRACTURE FILLS								

TR ARGIL[illegible]

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ~~ppb~~ g/t	Au oz/t	GL06-Sheet: 05 3
72.51	121.01		LIGHT TO DK GREEN VOLCANICS						g/t		
			FRACTURED / FLOWS - SOME ARGILLITIC INCLUS.								
			10 % QTZ CARB. - RANDOM ORIENTATIONS								
			FINE GRAINED								
			85.70 - 85.80 - SM. DYKE LIGHT GN.								
			VOLCANICS IN ARGILLITIC MATRIX								
			89.86 - 91.10 - VOLCANICS w\ ARGILLITE								
			HEMATITE								
			91.10 - 93.30 DK GN VOLCANIC FLOW w\								
			ARGILLITIC INCLUSIONS - SM ≥ 5MM								
			FRAGS TR PY, CARBONATE RICH								
			96.79 - 97.52 - DK GREEN VOLCANIC / ARGILLITIC								
		75°	COARSE GRAINED, CONTACT								
			106.80 - 107.50 LIGHT GRAY ALTERATION	143413	106.80	107.50	0.7	0.7	<0.03		15
			ZONE, FLOW, VOLCANIC w\ ARGILLITIC								
			INCLUSIONS, CHLORITIC, CARBONATE RICH								
			TR SX.								
			107.50 - 111.86 LIGHT GN VOLCANICS /								
			ARGILLITIC FLOWS, BRECCIATED								
			CHLORITIC, CARBONATE / QTZ VEINING (5%)								
			111.86 - 121.01 MEDIUM GN VOLCANICS								
			w\ SOME ARGILLITIC INCLUSIONS								
			FINE GRAINED 5-7% QTZ / CARB								
			VEINING / STRINGERS, BRECCIATED / FLOW								
			117.66 - 117.96 QTZ / CARB, HEMATITE								
			119.90 - 120.40 QTZ / CARB VEINING								
			75° to CA								
	121.01		EOH								

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE # LZ-06- 01
	LOCATION	COLLAR					SHEET: 1 of 3
COMPANY: LEVON RESOURCES LTD	ELEVATION 837 M		88°	50°	stn	STARTED:	
PROJECT: CONGRESS - LOU ZONE	LATITUDE 5638871 N					COMPLETED: 18 To /06	FINAL DEPTH: 99.67
UNITS Metric	DEPARTURE 514709 E					LOGGED BY: CK	

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au g/t	Au oz/t	As ppm
0.0	29.57		CASING & OVERBURDEN						g/t		
29.57	34.50		LIGHT GREEN VOLCANICS - FINE GRAINED								
			FRACTURED / BROKEN - CALCAREOUS								
			QTZ / CARB VEINING - SM (≥ 2MM) TO LG (≥ 5MM)								
			VEINS ASSORTED ORIENTATIONS								
		RQD	60% ≥ 10 CM								
		60°	34.50 - CONTACT W\ TAN ALTERED VOLCANICS								
34.50	42.35		TAN ALTERED VOLCANICS - FINE GRAINED	143651	38.0	39.0	1.0	1.0	<0.01		<5
			FRACTURED / FLOWS, CALCAREOUS	143652	39.0	40.0	1.0	1.0	<0.01		<5
			10% QTZ / CARB VEINS / STRINGERS	143653	40.0	41.0	1.0	1.0	<0.01		<5
			SM ≥ (2MM) TO LG. LAPILLI SIZE	143654	41.0	42.0	1.0	1.0	<0.01		<5
			FRAGMENTS IN ARGILLITIC MATRIX,	143655	42.0	43.0	1.0	1.0	<0.01		<5
		40°	35.0 - 35.75 ARGILLITIC FLOW, TR PY	143656	43.0	44.0	1.0	1.0	<0.01		<5
		70°	38.36 - 42.35 - LIGHT GREEN VOLCANIC	143657	44.0	45.0	1.0	1.0	<0.01		63
			BRECCIA, ALTERED, BLEACHED IN LIGHT	143658	45.0	46.0	1.0	1.0	<0.01		11
			COLORED MATRIX, SLIGHTLY CHLORITIC								
			TR - 1% DISS PY								
		RQD	70% ≥ (10 CM)								
42.35	43.72	60°	POLYLITHIC DYKE / FLOW? VARIOUS								
			LITHOLOGIES, LT TO DK GREEN VOLCANICS								
			TAN / ALTERED VOLCANICS, ARGILLITE								
			VARIOUS SM. TO LG FRAGMENTS (ANGULAR)								
			1-2% PY AS FRACTURE FILLS & FINE GRAIN DISSEMINATIONS								

9 of

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ppm	Au oz/t	LZ06-01 Sheet: 2	As ppm
43.77	46.66		TAN ALTERED/BLEACHED VOLCANICS W\	143659	46.0	47.0	1.0	1.0	<0.01			<5
			ARGILLITIC INCLUSIONS - BRECCIATED, LG	143660	49.5	50.0	0.5	0.5	<0.01			<5
			LAPILLE SIZE FRAGS IN ARGILL. MATRIX	143661	51.75	52.50	0.75	0.75	0.14			96
			MINOR QTZ/CARB VEINING - RANDOM ORIENT.	143662	52.50	53.0	0.50	0.50	4.21			2258
			42.35 - 43.30 2-3% PY VEINING AS	143663	53.0	54.0	1.0	1.0	0.30			1445
			FRACTURE FILLS	143664	54.0	55.0	1.0	1.0	1.03			2084
		RQD	70% ≥ 10CM	143665	55.0	56.0	1.0	1.0	0.75			1142
				143666	57.0	58.0	1.0	1.0	0.28			88
46.66	51.78		ARGILLITE - GRAPHITIC, SLIGHT FOLIATION	143667	58.0	59.0	1.0	1.0	0.26			85
			CALCAREOUS - 7-10% QTZ/CARB VEINING	143668	59.0	60.0	1.0	1.0	<0.01			<5
			LG ≥ 10MM TAN VOLCANIC INCLUSIONS	143669	60.0	61.0	1.0	1.0	<0.01			<5
			2-3% PATCHY PY	143670	61.0	62.0	1.0	1.0	<0.01			<5
				143671	62.0	63.0	1.0	1.0	<0.01			<5
51.78	55.74	60CT	TAN ALTERED VOLCANICS - FINE GRAINED FLOW	143672	63.0	64.0	1.0	1.0	<0.01			<5
			F-W\ MINOR ARGILLITE, FRACTURED, SLIGHT	143673	64.0	65.0	1.0	1.0	<0.01			<5
			CHLORITIC ALT'N THROUGHOUT	143674	65.0	66.0	1.0	1.0	<0.01			<5
			52.27 - 55.74 1% VFG PY AS DISSEMIN.	143675	66.0	67.0	1.0	1.0	<0.01			<5
55.74	63.00		ARGILLITE/GRAPHITIC (DEFORMED)	143676	75.0	76.0	1.0	1.0	<0.01			<5
			10% QTZ STRINGERS (BARREN)	143677	76.0	77.0	1.0	1.0	<0.01			<5
			57.23 - 57.26 QTZ VEIN, 50° to CA,	143678	77.0	78.0	1.0	1.0	<0.01			<5
			1-2% PY DISSEMINATION, TR ARSP	143679	78.0	79.0	1.0	1.0	0.03			<5
			60.05 - 62.58 - 2-3% PY DISS., TR ARSP	143680	79.0	80.0	1.0	1.0	<0.01			<5
63.24	83.42		DK GRAY VOLCANICS (PILLOW BASALT)	143681	80.0	80.5	0.50	0.50	0.09			
			FINE GRAINED, BRITTLE/FRACTURED, FLOWS									
			MICRO VEINS PERVASIVE - 10% QTZ	143682	83.35	84.0	0.65	0.65	<0.01			<5
			65.10 - 65.16 LG (≥ 30 MM) TAN ALTERED	143683	85.0	86.0	0.50	0.5	<0.01			<5
			VOLCANIC INCLUSIONS 1-2% DISS	143684	86.0	87.0	1.0	1.0	0.01			<5
			PY, TR PYRR									
			66.14 - 66.15 SM. FLOW, 20% QTZ									
			BRITTLE, FRACTURED 2-3% PY AS BLEBS									
			& FRACTURE FILLS TR ARSP									

9/c

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ppb	Au oz/t	LZ06-01 Sheet: 3 As ppm
	--		69.48 QTZ VEIN (4 MM) 30° to CA	143685	90.0	91.0	1.0	1.0	<0.01		<5
			66.45-72.66 5-10% QTZ VEINING	143686	91.0	92.0	1.0	1.0	0.29		767
			RANDOM ORIENTATIONS, 1-2 % PY	143687	92.0	93.0	1.0	1.0	0.11		1164
			AS FINE GR. DISS & SM ≥ (2MM) VEINLETS	143688	95.0	96.0	1.0	1.0	0.12		459
			72.66 -73.91 POOR RECOVERY, BROKEN								
		RQ	SHATTERED 20% (≥ 10 CM)								
			73.91 - 75.29 - SM ≥ 3MM FRAGS)								
			BRITTLE QTZ (15%) 2% DISS PY, TR MALACHITE								
	35°	CTG	75.29 - 76.99 POLYLITHIC FLOW/DYKE?								
			LIGHT, DK GREEN VOLC FRAGS, TAN ALTERED								
			FRAGS, SHATTERED QTZ SM TO LAPILLI								
			SIZE VOLC FRAGS, DK ARG? MATRIX								
			77.79 - 78.18 QTZ VEIN 90° to CA								
			79.91 - 79.86 TAN ALTERED VOLC								
			FINE GR; 1% DISS PY								
			81.88 - 81.98 BROKEN RUBBLY SM FAULT?								
83.42	93.14		ARGILLITE W\ ALT. VOLC. BRECCIA FRAGS								
			FINE GRAINED, SM (≥ 3MM) TO LAPILLI								
			SIZED FRAGS, POLYLITHIC, LIGHT TO DK								
			GREEN VOLCANIC, TAN ALTERED VOLC.,								
			QTZ FRAGS, TR ARSP, 2-3% PY								
			AS BLEBS & FINE GR DISS.								
			93.14 - 99.67 LG LAPILLI SIZED VOLC. FRAGS								
			5% QTZ VEINING VARIOUS ORIENT.								
			1-2% DISS PY PERVASIVE								
		45	96.80 - 97.40 - FLOW BANDING, TR. 1%								
			PY FINE DISS.								
	99.67		E.O.H								
		RQ	(80 ≥ 10CM)								

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE # LZ-06- 02
	LOCATION	COLLAR	90°	45°	stn	STARTED: 18 / 10 / 06	SHEET: 1 of 2
COMPANY: LEVON RESOURCES LTD	ELEVATION 795 M					COMPLETED: 20 / 10 / 06	FINAL DEPTH: 117.96
PROJECT: CONGRESS - LOU ZONE	LATITUDE 5639045 N					LOGGED BY: CK	
UNITS Metric	DEPARTURE 514861 E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ~~g/t~~	Au oz/t	As ppm
0.0	16.72		CASING & OVERBURDEN						9/t		
				143693	60.4	61.4	1.0	1.0	<0.01		<5
16.72	64.52		LIGHT TO DARK GREEN/ MAROON	143689	78.0	79.0	1.0	1.0	<0.01		<5
			VOLCANICS - ARGILLICALLY								
			ALTERED, (SERPENITIC TALC								
			-ATION), BRITTLE / FRACTURED FLOWS								
			10-12% QTZ/CARBONATE PERVASIVE -								
			RANDOM STRINGERS, TR PY								
			13.72 - 28.83 - DK GN VOLCANIC, ARGILLITIC								
			ALTERATION, FRACTURED, CALCAREOUS, CHLORITIC								
			23.47 - 23.60 SM FAULT								
		RQ	25% ≥ 10 CM								
			28.83 - 32.61 - MAROON VOLCANICS -								
			HEMATITE STAINING, CHLORITIC, TALC ALT'N								
			39.26 - 34.36 QTZ CARB. VEIN 50° to CA								
			36.86 - 37.06 SM. FLOW, FRAGS (≥ 2MM)								
			TR PY								
		65°	44.13 - 44.25. VOLCANIC FLOW CONTACT								
		67°	46.20 - 46.30 - SM. DYKE - POLYLITHIC								
			52.70 - 52.90 SM SHEAR								
			52.90 - 64.52 ARGILLITE CHLORITIC, TALC								
			ALTERED, HEMATITE, 10% QTZ/CARB, TR PY								
		RQ	(60 ≥ 10CM)								

9/6

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au	Au oz./t	LZ06-02 Sheet: 2
64.34	910.34		DK-GREEN VOLCANKS ARG. ALT'N, HEAVILY								A,
			FRACTURED, BRITTLE, CHLORITIC, CALCAREOUS								DP
			5% QTZ/CARB, AG								
			STRINGERS & VEINLETS, STRONG SHEARING								
			67.90 - 72.74 - GRAPHITIC ARGILLITE HEMATITE								
			STAINING, BRITTLE, CALCAREOUS								
			70.43 - 70.57 SM. SHEAR								
			72.74 CONTACT W\ DK GREEN VOLCANIC								
			COARSE GRAINED, CHLORITIC, ARGILLITIC	143690	89.70	90.5	0.80	0.80	<0.01		9
			ALT'N, CALCAREOUS	143691	93.0	94.0	1.0	1.0	<0.01		38
				143692	96.0	97.0	1.0	1.0	<0.01		<5
			72.74 - 84.80 DK GREEN / MAROON								
			VOLCANIC, LESS ARGILLIC ALTERATION	143694	108.2	108.70	0.50	0.50	<0.01		<5
			FRACTURED QTZ, CARB VEINING, TR PY	143695	110.2	111.2	1.0	1.0	<0.01		<5
		RQ	60% ≥ 10 CM	143696	116.0	117.0	1.0	1.0	0.01		<5
			84.80 - 85.80 - GRAPHITIC ARGILLITE, SOFT								
			TALC?, CALCAREOUS, HEMATITE STAINING								
			86.90 - 87.21 QTZ/CARB VEIN, TR PY, @								
			40° to CA								
			96.18 - 96.95 QTZ/CARB FLOODING,								
			RANDOM ORIENTATIONS								
			102.72 - 110.34 DK TO LIGHT GN COARSE								
			GRAINED VOLCANICS W\ ARGILLITIC ALT'N								
			CALCAREOUS, FRACTURED, 10% QTZ								
			CARB VEINING								
110.34	117.96		QUARTZITE MIXED W GRAPHITIC ARGILLITE								
			CALCAREOUS, CARBONATE VEINING,								
			PERVASIVE, FRACTURED, LG FRAGS ≥ 5CM								
			110.14 - 114.91, TR DISS PY								
			117.96 EOH								

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE # LZ-06- 03
	LOCATION	COLLAR	90°	-45°	stn	STARTED: 7/11/06	SHEET: 1 of 5
COMPANY: LEVON RESOURCES LTD	ELEVATION 385 M					COMPLETED: 8/11/06	FINAL DEPTH: 203.30
PROJECT: CONGRESS - LOU ZONE	LATITUDE 5638291 N					LOGGED BY: CK	
UNITS Metric	DEPARTURE 514764 E						4/6

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ~~g/t~~	Au oz./t		As ppm
0.0	4.17		CASING & OVERBURDEN									
5.18	52.82		DARK GREEN / MAROON VOLCANICS (BASALT)									
			FRACTURED, BROKEN, FAIR TO POOR CORE	143697	26.5	27.5	1.0	1.0	0.01			<5
			RECOVERY, QTZ-CARB. VEINING PERVASIVE	143698	37.0	38.0	1.0	1.0	0.01			<5
			GRAPHITIC ARG. INCLUSIONS, CALCAREOUS, CHLORITIC									
		RQ	5.18 - 17.60, VERY POOR RECOVERY									
			10% ≥ 10 CM									
			17.60 - 20.42 FAULT, RUBBLE									
			26.75 - 27.45 - MEDIUM GREEN VOLCANIC, FINE									
			GRAINED CHLORITIC, TR PY									
			29.57 - 32.00 - FAULT, RUBBLY CORE									
		RQ	25% ≥ 10 CM									
			34.91 - 37.63 - MAROON VOLCANIC, BROKEN									
			FRACTURED, QTZ/CARB VEINING (≥ 20 MM)									
			AS FRACTURE FILLS, LOCALLY CHLORITIZED									
			HEMATITE, TR - 1% PY									
			37.63 - 38.13, AMYG. FLOW, LIGHT GREEN									
			45% to CA									
			39.13 - 39.43 BROWN FLOW SM TO LG AMYG									
			(2MM to 7MM) MINOR FLOW BANDING,									
			DARK ARG. MATRIX, CALCAREOUS									

9/6 LZ-06-03

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ~~ppb~~	Au oz/t	Sheet: 2
			42.77 - 42.26 BRECCIA FLOW, CALCAREOUS,							As	
			CHLORITIC, TR DISS PY							ppm	
			47.85 - 52.65 - BROKEN / RUBBLY CORE,								
			FAULT								
		RQ	90% > 10 CM								
52.82	54.90	30°	GABBRO DYKE, COARSE GRAINED, MINOR								
			SM. (> 2MM) QTZ/CARB VEINING,								
			MINOR CHLORITIC ALT'N								
			54.90 - 54.95 QTZ/CARB VEIN 50° to CA								
54.95	73.91		DK GREEN/MAROON VOLCANICS W/ CHERT/ARG								
			INCLUSIONS, FINE GRAINED, MINOR QTZ/	143699	74.0	75.0	1.0	1.0	<0.01	<5	
			CARB VEINING (5%), TALC ALT'N (SERP)								
73.91	75.21		LIGHT GREEN VOLCANIC FLOW FINE GRAINED								
			BRECCIATED SM (> 2MM) TO LARGE								
			LAPILLI SIZE FRAGS, ANGULAR TO SUB-								
			ANGULAR, ARGILLIC MATRIX, TR PY								
75.21	134.41		DARK GREEN / MAROON VOLCANICS, FINE	143700	134.4	135.0	0.6	0.6	<0.01	15	
			GRAINED, BRITTLE / FRACTURED, TALC ALT'N	143701	135.0	136.0	1.0	1.0	0.02	116	
			CALCAREOUS 10% QTZ CARB VEINING	143702	136.0	137.0	1.0	1.0	<0.01	49	
			RANDOM ORIENTATIONS								
			75.60 - 81.10 POOR RECOVERY, CORE LOSS								
		RQ	20% > 10 CM								
			81.10 - 81.38 - RUBBLE, SOFT GRAPHITIC								
			ARGILLITE								

9/15 LZ-06-03

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ~~ppb~~	Au oz./t	Sheet: 3
			81.48 - 83.05 - FAULT, RUBBLE, CORE LOSS							As ppm	
		RQ	90% ≥ 10CM								
			89.90 - 89.96 QTZ/CARB VEIN - 60° to CA								
			93.81 - 94.49 MED GREEN VOLCANIC, CALCAREOUS								
			CHLORITIC ALT'N								
			97.57 - 98.51 MED GRAY VOLCANIC DYKE,								
			FINE GRAINED, QTZ CARB MICRO VEINING								
		35°	CONTACT								
			103.37 - 105.52 MED GREEN/MAROON								
			VOLCANIC BRECCIA (SM ≥ 2MM) TO LARGE								
			SUB ANGULAR LAPILLI SIZE FRAGS, QTZ/CARB								
			VEINING (UP TO 5 MM) AS FRACTURE FILLS								
			112.16 - 113.91 CORE LOSS, RUBBLE, FAULT								
		RQ	15% ≥ 10CM								
			126.27 - 126.31 QTZ/CARB VEIN 70° to CA								
134.41	136.25		TAN ALTERED (ANKERITIC) VOLCANIC DYKE								
		20°	CONTACT								
			COARSE GRAINED, BRECCIATED 5% QTZ	143703	140.0	141.0	1.0	1.0	<0.01	<5	
			VEINING, RANDOM ORIENTATIONS, SUB	143704	141.0	142.0	1.0	1.0	<0.01	<5	
			ANGULAR FRAGS 5% PY AS FRACTURE	143705	143.7	144.5	0.8	0.8	<0.01	<5	
			FILLS, 1-2% DISS PY, TR ARP	143706	145.0	146.0	1.0	1.0	<0.01	<5	
				143707	148.0	149.0	1.0	1.0	<0.01	<5	
136.25	148.94	30°	FELDSPAR PORPHYRY 25% PHENOCRYSTS (WHITE)	143708	149.0	150.0	1.0	1.0	<0.01	<5	
			UP TO 5 MM, DARK GRAY MATRIX, CALCAREOUS								
			7% QTZ/CARB VEINING								
			143.75 144.05 GOUGE, ALTERED BLEACHED								
			147.0 - 147.43 LIGHT GRAY MATRIX								
		RQ	75% ≥ 10 CM								

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au	Au oz./t	LZ06-03 Sheet: 4	As ppm
			148.30 - 148.94 LIGHT GRAY ALTERATION (ANKERITIC?)									
		90°	TRANSITION TO TAN VOLCANICS									
148.94	154.57		TAN ALTERED VOLCANIC DYKE, FRACTURED									
			FLOW, ANKERITIC ALT'N, SOFT, FRAGS UP TO	143709	150.0	151.0	1.0	1.0	5.41			538
			10MM, 3-5% PY AS FRACTURE FILLS +	143710	151.0	152.0	1.0	1.0	3.39			1793
			VEINLETS, TR ARP,	143711	152.0	153.0	1.0	1.0	0.08			366
			153.13 - 153.37 LG ≥ 5MM CALC. PHENOCRYSTS	143712	153.0	154.0	1.0	1.0	0.03			235
			153.40 - 154.57 MINOR FLOW BANDING, DK	143713	154.0	155.0	1.0	1.0	0.05			357
			MATRIX, 2% CARB. VEINING, LG (≥5MM) QTZ	143714	155.0	156.0	1.0	1.0	<0.01			8
			FRAGS									
154.57	155.24	45°	TRANSITION TO TAN ALTERED FELDSPAR PORPH.									
			DYKE, 15% WHITE PHENOS, TAN MATRIX									
			1-2% DISS PY									
155.24	166.61		FELDSPAR PORPHYRY 25% WHITE PHENOS,	143715	166.50	167.50	1.0	1.0	<0.01			5
			DK GRAY MATRIX, CALCAREOUS, SLIGHT	143716	167.50	168.50	1.0	1.0	<0.01			<5
			K-SPAR ALT'N, MINOR HEMATITE									
			162.46 - 163.22 QTZ/CARB VEINING									
			PERVASIVE, RANDOM ORIENTATIONS									
		RQ	50% ≥ 10CM									
[illegible]	167.39		ALTERED FELDSPAR PORPHYRY DYKE, TAN									
			COLORED 30% WHITE PHENOS, BLEACHED									
169.52	169.86		LG BRECCIA FRAGS (≥5CM)									
169.86	177.16		FELDSPAR PORPHYRY, 25% WHITE PHENOCRYSTS	143717	173.50	174.50	1.0	1.0	0.07			309
			DARK GRAY MATRIX, 5% QTZ CARB	143718	174.50	175.00	0.5	0.5	<0.01			6
			VEINING/STRINGERS 5M (≥2MM)	143719	177.0	178.0	1.0	1.0	0.30			726
			173.64 - 174.0 CHALKY, GOUGE, TR PY	143720	178.0	179.0	1.0	1.0	1.90			4767

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DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ~~ppb~~	Au oz/t	LZ06-CB Sheet: 5	As ppm
177.16	182.67		FELDSPAR PORPHYRY 20% WHITE PHENOCRYSTS									
			(UP TO 5MM), BLEACHED, ALTERED TAN MATRIX	143721	179.0	180.0	1.0	1.0	1.52			1884
			2% QTZ-CARB STRINGERS, TR DISS APY	143722	180.0	181.0	1.0	1.0	0.05			430
		45°	180.50 - 180.78 - DYKE. MINOR FLOW BANDING	143723	181.0	182.0	1.0	1.0	<0.07			385
			5% PY AS FINE GRAINED DISS.	143724	182.0	183.0	1.0	1.0	<0.01			51
182.67	203.30		FELDSPAR PORPHYRY 15% WHITE PHENOCRYSTS									
			5% QTZ CARB VEINING, DARK GRAY									
			MATRIX, FRACTURED									
			186.25 - 189.06 BLEACHED, ALTERED, MINOR									
			QTZ CARB VEINING, MICRO (≥1MM) TO									
			SM (≥3MM) RANDOM ORIENTATIONS									
			199.90 - 200.30 SAME DESCRIPTION AS									
			ABOVE									
			203.30 E.O.H									

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE # LZ-06- 04
	LOCATION	COLLAR			stn	STARTED: 11/11/06	SHEET: 1 of 3
COMPANY: LEVON RESOURCES LTD	ELEVATION 783 M					COMPLETED: 13/11/06	FINAL DEPTH: 57.02
PROJECT: CONGRESS - LOU ZONE	LATITUDE 5638227 N					LOGGED BY: CK	
UNITS Metric	DEPARTURE 514760 E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au oz/t	Au oz/t
0.0	1.0		CASING							
1.54	26.47		DARK GREEN / MAROON VOLCANICS							
			FRACTURED / FLOWS, FINE GRAINED (0.5 MM ≤)							
			CALCAREOUS, 5% QTZ/CARB VEINING,							
			LOCALLY CHLORITIZED, ARGILLIC, ALTN/SERPENTINE?							
			4.50 - 6.50 BRECCIATED, LAPILLI SIZE							
			FRAGS, DK ARGILLIC MATRIX							
		40°	15.83 - 16.23 QTZ/CARB FLOODING							
			18.78 - 18.87 QTZ/CARB VEIN 45° to CA							
		RQ	30° ≥ 10 CM FAIR RECOVERY							
26.47	29.57	40°	FELDSPAR PORPHYR; DYKE 10% WHITE							
			PHENOCRYSTS (≥ 2MM) / DK GRAY MATRIX, MINOR							
			CARBONATE VEINING							
29.57	41.76		DARK GREEN / MAROON VOLCANICS, FRACTURED,							
			FLOWS, LOCALLY BRECCIATED, CALCAREOUS, SERP.							
			5-10% QTZ CARB VEINS / STRINGERS							
			RANDOM ORIENTATIONS, VRG ALT'N							
			35.66 - 39.71 BROKEN RUBBLY CORE							
		RQ	25% ≥ 10 CM POOR RECOVERY							
41.76	42.69	35°	PORPHYRITIC DYKE 5% WHITE PHENOS							
			(≥ 2MM) LIGHT GREEN MATRIX, HEMATITE STAINED,							

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DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ppb	Au oz/t	LZ06- 54 Sheet: 2	As ppm
47.61	50.10		MED. GREEN VOLCANIC ASH TUFF, FINE GRAINED									
			2% CARBONATE STRINGERS, CHLORITIC ALT'N									
		15°	47.61 - 47.67 3M PORPHYRITIC DYKE									
			2% WHITE PHENOS, DK. MATRIX									
50.90	75.03		DARK GREEN/MAROON VOLCANICS FELSITIC/									
			FLOWS, 5-10% QTZ/CARB STRINGERS, RANDOM									
			ORIENT. MED. GRAINED, HEMATITIC, TALC ATN									
			60.90 - 61.00 QTZ/CARB VEIN 45° to CA									
75.03	88.27		DK GREEN/MAROON VOLCANIC BRECCIA/FLOWS	143725	78.0	79.0	1.0	1.0	<0.01			2
			SM. (≥ 2MM) TO LG LAPILLI SIZE (≥ 5MM)	143726	84.0	85.0	1.0	1.0	<0.01			18
			FRAGS, LIGHT GREEN MATRIX, 5%	143727	89.0	89.0	1.0	1.0	<0.01			35
			SM. MICRO ≥ 2MM CARB STRINGERS	143728	89.0	90.0	1.0	1.0	<0.01			34
			TR - 1% PY AS DISSEMINATIONS	143729	90.0	91.0	1.0	1.0	<0.01			69
				143730	91.0	92.0	1.0	1.0	0.01			79
88.27	103.13		TAN ALTERED VOLCANICS FLOW	143731	92.0	93.0	1.0	1.0	<0.01			34
			BRECCIA 10% QTZ/CARB VEINING	143732	93.0	94.0	1.0	1.0	<0.01			78
			(1 MM TO 5MM) SM ≥ 1MM TO	143733	94.0	95.0	1.0	1.0	<0.01			53
			LAPILLI SIZE FRAGS, FINE GRAINED	143734	95.0	96.0	1.0	1.0	0.01			49
			89.86 - 91.25 ARGILLIC ALT'N TR - 1%	143735	96.0	97.0	1.0	1.0	<0.01			31
			PY AS DISSEM., TR ARP	143736	97.0	98.0	1.0	1.0	<0.01			71
				143737	98.0	99.0	1.0	1.0	0.01			61
			91.25 - 98.51 BRECCIA FLOW, DK MATRIX	143738	99.0	100.0	1.0	1.0	<0.01			34
			CALCAREOUS, 1% PY AS FINE GRAIN	143739	100.0	101.0	1.0	1.0	<0.01			45
			DISSEM. & VEINLETS	143740	101.0	102.0	1.0	1.0	<0.01			35
				143741	102.0	103.0	1.0	1.0	<0.01			20
		25°	98.51 - 98.61, GABBRO DYKE	143742	103.0	104.0	1.0	1.0	<0.01			19
103.13	140.32		DK GREEN/MAROON VOLCANICS, BROKEN,									
		1	FRACTURED, MINOR FLOWS, CALCAREOUS									
			10% QTZ/CARB VEINING, SERPENTINIZED									

LZ-06-04

Sheet: 3

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au oz/t	Au oz/t		
103.12	140.32		TALC ARGILLIC ALTN									
			105.34 - 105.65 QTZ/CARB VEIN, TR PY,									
			45° to CA									
			111.86 - 115.82, SOFT GOUGE, HEMATITIC									
			CALCAREOUS									
		50°	116.92 - 113.54 BRECCIA FLOW, 15% QTZ/									
			CARB., CHLORITIC, BLACK MATRIX									
			120.48 - 120.95 - FAULT, RUBBLY CORE									
			122.01 - 122.22 - GOUGE									
			127.00 - 131.54 - LIGHT GREEN FRACTURED									
			AMYG FLOW, QTZ/CARB VEINING PERVASIVE									
			LAPILLI SIZE FRAGS, ARGILLIC MATRIX									
			133.20 - 136.75 BROKEN RUBBLY CORE									
		RQ	POOR RECOVERY 20% ≥ 10CM									
140.32	144.20	30°	ARGILLITE / CHERT, CALCAREOUS									
144.20	148.02		MAROON VOLCANIC, ARGILLIC ALTN, 10%									
			CARB., FAULT / SHEAR ZONE									
		RQ	POOR RECOVERY 30% ≥10CM									
148.02	150.50		CHERT / ARGILLITE CALCAREOUS, RANDOM									
			MICRO (≥1MM) VEINING									
150.50	157.62		MAROON VOLCANICS, TALC ALTN,									
			CALCAREOUS 10% CARB. VEINING									
			157.62 EOH									

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE # LZ-06- 05
	LOCATION	COLLAR	90°	-55°	stn	STARTED: 4/11/06	SHEET: 1 of 4
COMPANY: LEVON RESOURCES LTD	ELEVATION 942 M					COMPLETED:	FINAL DEPTH: 185.01
PROJECT: CONGRESS - LOU ZONE	LATITUDE 5638124 N					LOGGED BY: CK	
UNITS Metric	DEPARTURE 514759 E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au oz./t	Au oz./t
0.0	4.57		CASING							
4.57	47.85		MAROON / MED GREEN VOLCANICS, FINE GRAINED,							
			SHEARED, CALCAREOUS, 10% QTZ CARB.							
			AS VEINLETS / STRINGERS, SERP/TALC ALT'N							
		RQ	4.57 - 23.09 - POOR RECOVERY (90 ≥ 10CM)							
			9.10 - 9.47 QTZ CARB VEIN 30° to CA							
		25°	14.73 - 14.94 - MED. GN VOLCANICS CONTACT							
			CHLORITIC,							
			24.74 - 28.55 - LIGHT GN VOLCANIC FLOW							
			FINE GRAINED, FRACTURED - LAPILLI SIZE FRAGS							
			OK MATRIX, 5% QTZ/CARB VEINLETS, TR PY							
			29.37 - 32.00 - SAME DESCRIPTION AS ABOVE							
			EXCEPT MAROON VOLC FRAGS							
			39.42 - 39.47 QTZ/CARB VEIN 55° to CA							
			44.81 - 47.85 - SHEAR ZONE, BROKEN							
			SHATTER CORE, GOUGE							
		RQ	POOR RECOVERY (30% 10CM)							
47.85	50.04		ARGILLIC FLOW W\ LIGHT GN VOLCANIC							
			INCLUSION, 5% QTZ CARB MICRO-1MM							
			VEINLETS							
			47.85 - 48.04 SOFT GOUGE							

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DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ~~gm~~	Au oz./t	LZ06-05 Sheet: 2	As ppm
50.04	53.01	50°	CONTACT W\ TAN ALTERED VOLCANICS									
			(ANKERITIC) FRACTURED / FLOW BLACK	143743	50.0	51.0	1.0	1.0	<0.01			17
			MATRIX 2% CALCHE VEINING, LAPILLI	143744	51.0	52.0	1.0	1.0	0.01			45
			SIZE FRAGS 2-3% PY AS DISSEMINATIONS	143745	52.0	53.0	1.0	1.0	<0.01			36
				143746	53.0	54.0	1.0	1.0	<0.01			27
53.01	68.25	25°	FELDSPAR PORPHYRY DYKE SLIGHT ALT'N 25% WHITE	143747	54.0	55.0	1.0	1.0	<0.01			14
			PHENOCRYSTS (3 MM ≤) DK GREY MATRIX	143748	55.0	56.0	1.0	1.0	<0.01			12
			CALCAREOUS 5-7% QTZ/CARB VEINING +	143749	56.0	57.0	1.0	1.0	<0.01			<5
			FRACTURE FILLS, TR-1% PY AS DISS	143750	57.0	58.0	1.0	1.0	<0.01			<5
			+ BLEBS	143751	58.0	59.0	1.0	1.0	<0.01			<5
			61.00 - 62.87 20% WHITE PHENOS / FRACTURED	143752	59.0	60.0	1.0	1.0	<0.01			<5
			QTZ/CARB VEINING AS FRACTURE FILLS	143753	60.0	61.0	1.0	1.0	<0.01			<5
			2% DISS PY	143754	61.0	62.0	1.0	1.0	<0.01			<5
				143755	62.0	63.0	1.0	1.0	<0.01			<5
68.25	97.98		MED GREEN / MAROON VOLCANICS - COARSE	143756	63.0	64.0	1.0	1.0	<0.01			<5
			GRAINED, ASH TUFF, FRACTURED / FLOWS									
			10% QTZ/CARB VEINING, CHLORITIC	143757	67.83	68.83	1.0	1.0	<0.01			63
			MINOR TALC ALT'N TR PY	143758	72.0	73.0	1.0	1.0	<0.01			11
			72.00 - 73.10 LAPILLI SIZE FRAGS, BLACK									
			MATRIX 2% PY AS SM (≥ 2 MM) VEINLETS									
			81.14 - 81.78 - MAROON VOLCANICS, HEMATITIC									
			MINOR QTZ/CARB MICRO VEINING									
			93.98 - 90.64 FRACTURED FLOW, TAN ALT'D	143759	89.0	90.0	1.0	1.0	<0.01			<5
			VOLCANIC, FINE GRAINED, CALCAREOUS	143760	90.0	91.0	1.0	1.0	<0.01			<5
			1% PY AS FRACTURE FILLS									

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au g/t	Au oz/t	GL06- Sheet: 3	09
97.98	100.07	50°	CHERT/ARGILLITE, BRECCIATED 15% QTZ/CARB									As ppm
			VEINING AS FRACTURE FILLS									
100.07	115.81		MED GREEN VOLCANICS - FINE TO MED. GRAINED, FRACTURED/FLOWS 10% QTZ/ CARB VEINING AS FRACTURE FILLS & STRINGERS, MINOR ARGILLIC INCLUSIONS LOCALLY SERPENTIZED (TALC)									
			103.96 - 104.09 - QTZ/CARB VEIN 40° to CA									
		RQ	110.15 - 115.24 FAIR RECOVERY (50% ≥ 10cm)									
			20% QTZ/CARB VEINING RANDOM ORIENTATIONS									
115.81	131.87	45°	CHERT/ARGILLITE - BRITTLE/FRACTURED 15% QTZ/CARB VEINING/MICRO ≤1MM to LG ≥20MM) LOCALLY BRECCIATED, SOME VOLCANIC INCLUSIONS									
			122.24 - 127.61 LG ≥ 5MM MED GREEN VOLCANIC INCLUSIONS									
			128.81 - 131.87 - BRECCIATED ARGILLITE, QTZ VEINING AS FRACTURE FILLS, 1-2% PY AS DISSEM. & VEINLETS									
131.87	133.43	25°	TAN ALTERED VOLCANIC DYKE, FRACTURED, SM. ≤1MM TO LAPILLI SIZE FRAGS/ FINE GRAINED, 5% PY AS FRACTURE FILLS & VEINLETS TO ARPY	143761	131.0	132.0	1.0	1.0	0.14			96
				143762	132.0	133.0	1.0	1.0	4.21			2258
				143763	133.0	134.0	1.0	1.0	0.30			1445

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DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au g/t	Au oz/t	LZ06-05 Sheet: 4	As ppm
133.43	139.86	35°	DK GREEN/MAROON VOLCANICS, FINE GRAINED									
			FLOW W\ ARGILLIC INCLUSIONS, 15% QTZ/									
			CARB VEINLETS & STRINGERS TR DISS PY									
			137.40 - 137.65 BRECCIA FLOW - POLYLITHIC									
139.86	142.78	35°	CONTACT W\ TAN ALTERED VOLCANICS	143764	139.86	141.00	1.14	1.14	1.03			2034
			ANKERITIC ALTN, FINE GRAINED, BROKEN	143765	141.0	142.00	1.0	1.0	0.75			1142
			FRACTURED, MINOR CARB. VEINLETS, 2-3%	143766	142.0	143.0	1.0	1.0	0.28			88
			PY AS FRACTURE FILLS & MICRO VEINLETS	143767	148.5	149.5	1.0	1.0	0.26			85
			142.65 - 142.78 - POLYLITHIC FLOW									
142.78	145.91	60°	GABBRO DYKE, COARSE GRAINED, MINOR									
			QTZ/CARB VEINS, RANDOM ORIENTATION									
145.91	185.01		DARK GREEN MAROON VOLCANICS, FINE GRAINED									
			LOCALLY AMYG. FRACTURED/FLOWS 10% QTZ/									
			CARB VEINING MINOR ARG. INCLUSIONS									
			MINOR SERP/TALC ALT'N									
			148.56 - 149.46 - TAN ALTERED VOLCANICS MICRO									
			FRACTURED, FINE GRAINED 2-3% PY AS									
			DISSEM & BLEBS									
			155.56 - 157.12 TAN ALTERED VOLCANICS/BRECCIA	143768	155.8	156.8	1.0	1.0	<0.01			<5
			W\ ARGILLIC INCL. FRACTURED, 3% QTZ	143769	156.8	157.5	0.7	0.7	<0.01			<5
			VEINING TR - 1% PY AS FINE GR. DISSEM.									
			171.81 - 173.20 - AMYGALOIDAL FLOW, CALCITE									
			181.35 - 184.15 MINOR TAN ALTERED VOLCANIC									
			INCLUSIONS, DK MATRIX									
		RQ	90% ≥ 10 CM									
			185.01 EOH									

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE # LZ-06- 06
	LOCATION	COLLAR	96°	-45°	stn	STARTED:	SHEET: 1 of 4
COMPANY: LEVON RESOURCES LTD	ELEVATION 910 M					COMPLETED:	FINAL DEPTH: 194.16
PROJECT: CONGRESS - LOU ZONE	LATITUDE 5638076 N					LOGGED BY: CK	
UNITS Metric	DEPARTURE 514753 E						91E

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ~~opt~~	Au oz./t		As ppm
0.0	6.10		CASING + OVERBURDEN									
6.10	53.95		MAROON/GREEN VOLCANICS - FINE GRAINED, FRACTURED/FLOWS, 10% QTZ CARB. LOCALLY SERPENTINIZED, MINOR TAN ALTERED VOLCANIC INCLUSIONS									
			17.37 - 20.42 FAULT, BROKEN RUBBLE, CORE LOSS									
		RQ	- 22.48 10% ≥ CM POOR RECOVERY									
			22.48 - 27.72 - LIGHT GREEN VOLCANICS, MAROON VOLC. FLOW 25.17 - 25.26 GRAPHITIC ARG. TR DISS PY									
			25.30 - 25.32 QTZ CARB VEIN 70° to CA									
			36.36 - 37.20 - CORE LOSS, BROKEN SHATTERED									
		25°	41.68 - 41.76 - GRAPHITIC ARGILLITE									
			41.76 - 42.03 - QTZ/CARB FLOODING, TR PY									
		40°	50.45 - 51.59 - MED GRAY VOLCANIC, FINE GR, SM ≥ 1MM CALCITE VEINING									
53.95	57.00		(THIN 5.10') = FELDSPAR PORPHYRY DYKE									
		RQ	POOR RECOVERY 20% ≥ 10 CM									
57.0	79.65		FELDSPAR PORPHYRY DYKE 25% WHITE PHENOCRYSTS UP TO 1CM, DARK TO LIGHT GRY MATRIX MINOR CALCITE VEINING (SM ≥ 1MM), S	143770	64.0	65.0	1.0	1.0	<0.01			<5
				143771	65.0	66.0	1.0	1.0	<0.01			<5
				143772	71.0	72.0	1.0	1.0	<0.01			<5

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DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au	Au oz./t	LZ06-06 Sheet: 2 As ppm
		20°	63.97 -64.14 - COARSE GRAINED DYKE, MED.	143773	72.0	73.0	1.0	1.0	<0.01		<5
			GREY, TR- 1% DISS PY	143774	73.0	74.0	1.0	1.0	<0.01		<5
		30°	64.91-65.18- SAME DESCRIPTION AS ABOVE	143775	74.0	75.0	1.0	1.0	<0.01		<5
			67.45-79.65-LIGHT GREY MATRIX, BRECCIATED, 10%	143776	75.0	76.0	1.0	1.0	<0.01		<5
			WHITE PHENOS, TR-1% DISS PY, TRARSP	143777	76.0	77.0	1.0	1.0	<0.01		<5
				143778	77.0	78.0	1.0	1.0	<0.01		<5
79.65	85.00	15°	DARK GREEN/MAROON VOLCANICS - FINE	143779	78.0	79.0	1.0	1.0	0.03		<5
			GRAINED, CALCAREOUS, 15% QTZ/CARB	143780	79.0	79.65	0.65	0.65	<0.01		8
			STRINGERS + VEINLETS								
			81.38-82.00 PK GN VOLCANIC, ARG. ALT'N								
			CALCAREOUS								
			82.93-83.00 - GOUGE, SOFT								
85.00	85.95		CHERT/ARGILLITE, CALCAREOUS 20%	143781	85.0	86.0	1.0	1.0	0.09		18
	"		CALCITE VEINING, RANDOM ORIENTATIONS	143782	86.0	87.0	1.0	1.0	<0.01		<5
			2% FINELY DISS PY, BEDDING ~ 15-25° to CA	143783	87.0	88.0	1.0	1.0	<0.01		<5
			85.56-85.95 SOFT FLOW W/ LIGHT GN.	143784	88.0	89.0	1.0	1.0	0.01		<5
			VOLC. INCLUSIONS	143785	89.0	90.0	1.0	1.0	<0.01		<5
85.95	103.31	30°	LIGHT GN/TAN ALTERED VOLC., FINE GR.,								
			BRECCIATED, 10% QTZ, CARB VEINING, CHLORITIC								
			DK (ARG?) FRACTURE FILLS 1-2% DISS								
			1-Y								
			95.74-95.77 QTZ VEIN 20% to CA								
103.31	125.70		CHERT/ARGILLITE W/ MINOR VOLCANIC								
			INCLUSIONS, 20% QTZ/CARB VEINING								
			RANDOM ORIENTATIONS								
		35°	116.61-116.75 TAN ALTERED VOLC DYKE								
			118.65-118.77- QTZ VEIN 20° to CA								
			125.37-125.70 TAN VOLCANIC INCLUSIONS								

9/t LZ-06-06

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No	FROM	TO	CORE INT.	SAMP INT.	Au ~~g/t~~	Au oz./t	Sheet: 03	As ppm
125.70	127.54		LIGHT GN VOLCANIC, FINE GRAINED									
			POLYLITHIC TUFF, MINOR QTZ/CARB VEINING									
			TRANSITION TO TAN ALTERED VOLCANIC									
128.54	132.50	20°	TAN ALTERED VOLCANICS, BRECCIATED	143786	128.5	129.5	1.0	1.0	0.29			767
			MINOR ARG/CHERT INCLUSIONS, 5% QTZ/	143787	129.5	130.5	1.0	1.0	0.11			1164
			CARB VEINING RANDOM ORIENTATIONS 5%	143788	130.5	131.5	1.0	1.0	0.171			731
			PY, TR-1% ARSP AS FRACTURE FILLS	143789	131.5	132.5	1.0	1.0	0.03			664
			& VEINLETS	143790	132.5	133.5	1.0	1.0	<0.01			21
			129.72 - 132.50 LAPILLI SIZE FRAGS 5%	143791	133.5	134.5	1.0	1.0	<0.01			41
			PY, 1% ARSP	143792	134.5	135.5	1.0	1.0	<0.01			93
		RQD	85% / 10 CM	143793	136.5	136.5	1.0	1.0	<0.01			12
132.50	145.80		CHERT/ARGILLITE W/ VOLCANIC INCLUSIONS	143794	136.5	137.5	1.0	1.0	<0.01			8
			BRECCIATED 5% QTZ/CARB VEINING	143795	137.5	138.5	1.0	1.0	0.01			10
			+2% FINELY DISS PY	143796	138.5	139.5	1.0	1.0	<0.01			10
			136.92 - 142.50 TAN/GN VOLCANIC	143797	139.5	140.5	1.0	1.0	<0.01			8
			INCLUSIONS - LAPILLI SIZE 5% QTZ	143798	140.5	141.5	1.0	1.0	0.02			25
			VEINING, 2-3% PY, TR ARSPY	143799	141.5	142.5	1.0	1.0	<0.01			17
			145.40 - 145.80 BRECCIA FLOW / ARG. MATRIX	143800	142.5	143.5	1.0	1.0	<0.01			16
145.80	155.43	30°	TAN ALTERED VOLCANICS W/ CHERT/ARGR	143801	143.5	144.5	1.0	1.0	<0.01			<5
			INCLUSIONS, FINE GRAINED, 5% QTZ	143802	144.5	145.5	1.0	1.0	0.53			357
			CARB VEINING VARIOUS ORIENTATIONS	143803	145.5	146.5	1.0	1.0	1.08			318
			150.5 - 155.43 BRECCIATED, 5% PY	143804	146.5	147.5	1.0	1.0	0.01			8
			AS FRACTURE FILLS + VEINLETS, TR 1%	143805	147.5	148.5	1.0	1.0	<0.01			<5
			ARSPY	143806	148.5	149.5	1.0	1.0	0.02			128
				143807	149.5	150.5	1.0	1.0	0.01			145
155.43	194.11		MAROON/GREEN VOLCANICS - FINE GRAINED	143808	150.5	151.5	1.0	1.0	<0.01			24
			FRACTURED/BRECCIATED/ FLOWS 15%	143809	151.5	152.5	1.0	1.0	4.23			3604
			QTZ CARB VEINING -	143810	152.5	153.5	1.0	1.0	1.64			3175
			168.91 - 169.30 GOUGE, MINOR ALTN (ANKERITE)	143811	153.5	154.5	1.0	1.0	0.01			52
			181.97 - 182.80 LAPILLI SIZE FRAGS IN BLACK MATRIX									

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DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ~~gm/t~~	Au oz./t	LZ06- 06 Sheet: 4
187.24	187.97		BRECCIA FLOW - SM TO 2MM TO LAPILLI SIZE FRAGS IN ARGILLIC MATRIX								
			194.16 E.O.H								

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE # LZ-06- 07
	LOCATION	COLLAR			stn	STARTED:	SHEET: 1 of 4
COMPANY: LEVON RESOURCES LTD	ELEVATION 910 M		106	-45		COMPLETED:	FINAL DEPTH: 178.92
PROJECT: CONGRESS - LOU ZONE	LATITUDE 5438076 N					LOGGED BY: CK	
UNITS Metric	DEPARTURE 514753 E						GIC

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ~~g/t~~	Au oz/t	As ppm
0.0	13.72		CASING								
13.72	57.23		MAROON / DK GREEN VOLCANICS, FINE GRAINED								
			FRACTURED FLOWS 5-7% QTZ/CARB VEINING								
			RANDOM ORIENTATIONS, LOCAL SERPENTIZATION,								
			CHLORITIC								
			- 29.57 POOR RECOVERY 20%?								
		RQ	20%? 10 CM								
			32.61 - 33.00 QTZ/CARB VEIN 15° to CA								
			41.76 - 43.20 SM. ALT'N ZONE DK-TO LIGHT								
			GREEN VOLCANIC, TR DISS PY								
		25°	52.76 - 57.23 DK. GREEN VOLCANIC,								
			SERPENTINIZED, CHLORITIC 5% QTZ/CARB								
			VEINING								
				143813	61.0	62.0	1.0	1.0	<0.01		<5
57.23	80.13	10°	FELDSPAR PORPHYRY DYKE - 20% WHITE	143812	69.0	70.0	1.0	1.0	<0.01		<5
			PHENOCRYSTS, PK GREY MATRIX	143814	79.0	80.0	1.0	1.0	<0.01		<5
			CALCAREOUS, 5% QTZ CARB VEINING								
			STRINGERS (>2MM), MINOR FRACTURING								
			TR DISS PY, TR ARSP								
			73.60 - 80.13 - SAME DESCRIPTION AS								
			ABOVE ON LIGHT GREY MATRIX								

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DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ppb	Au oz/t	LZ06-07 Sheet: 2
80.13	88.09	40°	DK GREEN VOLCANICS W\ ARGILLIC								AS ppm
			INCLUSIONS, FRACTURED/FLOWS,								
			SM 7 MM TO LAPILLI SIZE FRAGS								
			DK. (ARG.) MATRIX, CALCAREOUS 20%								
			QTZ/CARB VEINING AS FRACTURE FILLS								
			+ VEINLETS, TR DISS PY								
88.09	96.10	35°	GABBRO/DIORITIC DYKE - 5% QTZ VEINING	143815	94.0	95.0	1.0	1.0	<0.01		<5
			RANDOM ORIENTATIONS MINOR CARBONATE	143816	102.0	103.0	1.0	1.0	<0.01		<5
			91.44 - 91.66 QTZ VEIN 25% to CA								
96.10	130.00		CHERT/ARGILLITE - SILICEOUS 10% QTZ	143817	106.0	107.0	1.0	1.0	<0.01		<5
			VEINING PERVASIVE, DEFORMED, MINOR	143818	107.0	108.0	1.0	1.0	<0.01		<5
			CARB TR FINELY DISS PY	143819	108.0	109.0	1.0	1.0	<0.01		5
			96.10 - 106.23 - SHEARING	143820	109.0	110.0	1.0	1.0	<0.01		5
			108.5 - 111.86 FAULT GOUGE, SOFT,	143821	110.0	111.0	1.0	1.0	<0.01		10
			CALCAREOUS TR DISS PY LOCALLY	143822	111.0	112.0	1.0	1.0	<0.01		6
			113.08 - 116.27 TAN ALTERED VOLC.	143823	112.0	113.0	1.0	1.0	<0.01		<5
			INCLUSIONS	143824	113.0	114.0	1.0	1.0	<0.01		<5
			116.27 121.30 - SHEARING, POLYLITHIC	143825	114.0	115.0	1.0	1.0	0.01		<5
			FLOW, TR DISS PY, QTZ VEINING								
			RANDOM ORIENTIONS MINOR CARB.	143826	115.0	116.0	1.0	1.0	0.9		5
		RQ	80% > 10 CM	143827	116.0	117.0	1.0	1.0	<0.01		<5
130.00	131.65		FELDSPAR PORPHYRY DYKE 10% WHITE	143828	117.0	118.0	1.0	1.0	<0.01		6
			PHENOS, BLEACHED,	143829	118.0	119.0	1.0	1.0	<0.01		9
				143830	119.0	120.0	1.0	1.0	<0.01		6
131.65	132.83		TAN ALTERED (ANKERITIC) VOLCANIC FINE GR								
			BRECCIATED, SLIGHTLY CHLORITIC, 2-6% PY								
			AS FRACTURES & DISSEMINATIONS								
			MINOR CARB								

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DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ppm	Au oz./t	LZ06-07 Sheet: 3/AS	
134.83	137.91		MAROON VOLCANIC - FRACTURED 5% QTZ	143831	120.0	121.0	1.0	1.0	<0.01			5
			VEINLETS / STRINGERS HEMATITE	143832	121.0	122.0	1.0	1.0	<0.01			9
			136.25 - 136.42 - 2-5% PY AS DISSEM.	143833	122.0	123.0	1.0	1.0	<0.01			7
				143834	123.0	124.0	1.0	1.0	<0.01			10
137.91	140.07		TAN ALTERED VOLCANICS / MAROON VOLC.	143835	124.0	125.0	1.0	1.0	<0.01			10
			BRECCIATED 5% QTZ VEINING RANDOM	143836	125.0	126.0	1.0	1.0	<0.01			10
			TR- 1% FINELY DISS PY	143837	126.0	127.0	1.0	1.0	<0.01			11
				143838	127.0	128.0	1.0	1.0	<0.01			12
140.07	148.97		CHERT / ARGILLITE - SILICEOUS 10% QTZ	143839	128.0	129.0	1.0	1.0	<0.01			12
			VEINING / STRINGERS, POLYLITHIC INCLUSIONS	143840	129.0	130.0	1.0	1.0	<0.01			33
			TR- 1% FINELY DISS PY									
			147.93 - 147.86 - TAN ALTERED VOLCANIC	143841	130.0	131.0	1.0	1.0	<0.01			19
			INCLUSIONS	143842	131.0	132.0	1.0	1.0	0.03			33
				143843	132.0	133.0	1.0	1.0	0.02			128
148.97	155.40	20°	FELDSPAR PORPHYRY DYKE 15% WHITE	143844	133.0	134.0	1.0	1.0	1.64			1348
			PHENOCRYSTS, DARK GREY MATRIX, MINOR	143845	134.0	135.0	1.0	1.0	0.18			112
			FRACTURE RING, MINOR >2MM CALCITE	143846	135.0	136.0	1.0	1.0	<0.01			7
			VEINING	143847	136.0	137.0	1.0	1.0	<0.01			8
			154.49 - 155.40 TAN ALTERED FELDSPAR	143848	137.0	138.0	1.0	1.0	<0.01			104
			PORPHYRY, MINOR CALCITE TR-1% DISS PY	143849	138.0	139.0	1.0	1.0	0.43			2863
				143850	139.0	140.0	1.0	1.0	<0.01			10
155.40	156.24	22°	CHERT / ARGILLITE - SILICEOUS, MINOR CARB.									
			BRECCIATED W/ VOLCANIC INCLUSIONS									
			TR- 1% FINELY DISS PY	143851	148.0	149.0	1.0	1.0	0.06			713
				143852	155.0	156.0	1.0	1.0	.996			5575
156.24	156.68		FELDSPAR PORPHYRY - BLEACHED / ALTERED	143853	~~156.0~~	~~157.0~~	1.0	1.0	4.85			2996
			TR. DISS PY	143854	157.0	157.1	1.0	1.0	7.02			3377
						CHECK						
156.68	157.86		CHERT / ARGILLITE SILICEOUS, BRECCIATED									
			MINOR VOLC INCLUSIONS TR DISS PY									

9/t

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au g/t	Au oz./t	LZ06-07 Sheet: 04	
157.82	158.00		FELDSPAR PORPHYRY - BLEACHED / ALTERED									
			TR DISS PY									
158.00	158.10		CHERT / ARGILLITE W\ BRECCIATED									
			TAN ALTERED VOLCANIC, SILICEOUS									
			157.80 - 158.10 - TAN ALTERED VOLCANIC,									
			TR - 1% DISS PY, TR ARSPY									
158.10	178.92		MAROON / DK GREEN VOLCANICS - FINE									
			GRAINED, 10 % QTZ / CARB VEINING /									
			STRINGERS, LOCALLY SERPENTINIZED,									
			CHLORITIC									
			172.50 - 173.50 MINOR TAN VOLCANICS	143855	172.0	173.0	1.0	1.0	0.01			16
			BLACK (ARG) FRACTURE FILLS, TR PY									
	178.92		EOH									

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE # LZ-06- 08
	LOCATION	COLLAR			stn	STARTED:	SHEET: 1 of 4
COMPANY: LEVON RESOURCES LTD	ELEVATION 910 M					COMPLETED: 23/11/06	FINAL DEPTH: 203.30
PROJECT: CONGRESS - LOU ZONE	LATITUDE 588076 N		106	-60°		LOGGED BY: CK	
UNITS Metric	DEPARTURE 514753 E						91C

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ~~g/t~~	Au oz/t		As ppm
0.0	5.18		CASING & OVERBURDEN									
5.18	70.20		MAROON / DK GREEN VOLCANIC, FINE									
			GRAINED, 5% QTZ/CARB VEINING, HEMATITE									
			LOCALLY SERPENTINIZED, CHLORITIC									
			FRACTURED, FLANS									
				143856	32.9	33.9	1.0	1.0	<0.9			6
			5.18 - 16.80 - POOR RECOVERY, RUBBLE									
		RQD	10% > 10 CM									
		40°	23.67 - 24.60 - ARGILLITE/CHERT SILICEOUS									
			25.23 - 25.53 - BRECCIATED GREEN VOLC., BLACK									
			MATRIX									
		30°	26.18 - 28.48 - CHERT/ARGILLITE, SILICIOUS									
			32.91 - 34.60 - MED GREEN VOLC. BRECCIATED									
			3% QTZ/CARB VEINING									
			34.60 - 38.61 POOR RECOVERY, FAULT, BROKEN									
			RUBBLE CORE									
		RQD	5% > 10 CM									
			47.61 - 48.22 - DK GREEN VOLCANIC - 5% QTZ									
			CARB VEINING									
			70.20 - 70.90 - TRANSITION - CHILL MARGIN									
70.20	92.80	30°	FELDSPAR PORPHYRY DYKE - 25%									
			WHITE PHENOCRYSTS (UPTO 1CM) DK GREY MATRIX									
			MINOR QTZ CARB VEINLETS - RANDOM									
			ORIENTATIONS									

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au	Au oz/t	LZ06-OP Sheet: 2	As ppm
7020	92.80		87.70 - 87.92 - FSP, CHLORITIC, TR DISS PY									
		10°	91.31 - 92.80 - CHILL MARGIN, MINOR QTZ CARB VEINING, TR DISS PY									
	142.30			143857	92.5	93.5	1.0	1.0	0.01			14
92.80	142.30	60°	CHERT / ARGILLITE - STRONG SHEAR FABRIC	143858	96.5	97.5	1.0	1.0	0.01			27
			W/ VOLCANIC INCLUSIONS, SILICEOUS	143859	104.5	105.5	1.0	1.0	<0.01			14
			QTZ VEINING - PARALLEL/SUB-PARALLEL TO CA, FRACTURED, LOCALLY BRECCIATED	143860	111.0	112.0	1.0	1.0	1.25			46
			97.10 - 97.48 - POLYLITHIC BRECCIA FLOW									
			ARGILLIC MATRIX - TR. DISS PY	143861	119.0	120.0	1.0	1.0	<0.01			10
			106.55 - 124.22 - LG LAPILLI SIZE BRECCIA FRAGS	143862	121.5	122.5	1.0	1.0	<0.01			21
			129.59 - 130.00 - LG APLITE DYKE	143863	129.0	130.0	1.0	1.0	<0.01			121
			INCLUSIONS, TR FINELY DISS PY									
			130.16 - 132.79 - PARALLEL TO CA QTZ VEIN	143864	132.0	133.0	1.0	1.0	0.01			1612
		35°	132.35 - 134.28 APLITE DYKE, FRACTURED / SHEARED TR - 1% DISS PY	143865	141.5	142.5	1.0	1.0	0.23			267
				143866	142.5	143.5	1.0	1.0	1.47			35
			136.25 - 136.90 - CHLORITIC/SERICITIC									
		15°	ALTERED APLITE DYKE - 5% QTZ, TR DISS PY	143867	136.0	137.0	1.0	1.0	<0.01			17
		10°	140.80 - 141.03 CHILL MARGIN IN FSP DYKE	143868	130.0	131.0	1.0	1.0	0.01			78
			141.03 - 141.75 - FELDSPAR PORPHYRY DYKE									
			10% PAENOCRYST BLEACHED									
		RQ	85% 7 10 CM									
142.30	143.90	35°	TAN ALTERED VOLCANICS - FINE GRAINED, ANKERITIC, BRECCIATED, BLACK MATRIX									
			TR - 1% DISS PY									

9/5.

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ppm	Au oz./t	LZ06- 08 Sheet: 03	As ppm
143.96	149.37		MAROON/GREEN VOLCANICS, FINE GRAINED,									
			FRACTURED FLOWS, 5% QTZ/CARB									
			VEINING/STRINGERS									
149.37	149.77	35°	TAN ALTERED VOLCANICS, BRECCIATED	143869	149.0	150.0	1.0	1.0	0.02			210
			FINE GRAINED 1% PY AS VEINLETS +									
			FINE GRAINED DISSEMINATIONS	143870	150.5	151.5	1.0	1.0	0.19			602
				143871	143.5	144.5	1.0	1.0	<0.01			5
149.77	151.67		MAROON VOLCANICS, 10% QTZ/CARB. AS									
			FRACTURE FILLS	143872	154.0	155.0	1.0	1.0	0.01			
151.67	152.11		TAN ALTERED VOLCANICS - FINE GR.	143873	160.0	161.0	1.0	1.0	0.10			100
			BRECCIATED TR-1% PY AS FINE GR.	143874	161.0	162.0	1.0	1.0	1.59			672
			DISS, TR PbS, TR ARS	143875	162.0	163.0	1.0	1.0	<0.9			3883
				143876	163.0	164.0	1.0	1.0	0.73			207
152.11	160.83		MED. GREEN VOLCANICS - ALTERED (ARGILLIC)	143877	164.0	165.0	1.0	1.0	0.03			3125
			CHLORITIC, 5% QTZ/CARB RANDOM ORIENT.	143878	165.0	166.0	1.0	1.0	<0.01			534
				143879	166.0	167.0	1.0	1.0	<0.01			15
160.83	164.68	20°	TAN ALTERED (ANKERITIC) VOLCANICS, BRECCIATED									
			FINE GRAINED, 2% QTZ CARB VEINING	143880	177.0	178.0	1.0	1.0	<0.01			7
			3-5% PY AS FRACTURE FILLS + VEINLETS	143881	178.0	179.0	1.0	1.0	<0.01			<5
			161.74 - 161.82 - SEMI-MASSIVE 20% PY	143882	179.0	180.0	1.0	1.0	<0.01			<5
			AS FRACTURE FILLS, TR PbS, Sb? ARS	143883	180.0	181.0	1.0	1.0	<0.01			<5
			162.36 - 162.39 - QTZ VEIN, TR PY 30° to CA	143884	181.0	182.0	1.0	1.0	0.01			<5
			163.40 - 164.29 - 5-7% PY	143885	182.0	183.0	1.0	1.0	<0.01			<5
		RQ	80% > 10CM	143886	183.0	184.0	1.0	1.0	0.01			<5
164.68	191.30		MAROON/GREEN VOLCANICS, FINE GRAINED (MINOR TAN VOLC)									
			LOCALLY BRECCIATED, 10% QTZ/CARB									
			VEINING, LOCALLY SERPENTINIZED,									
			177.02 - 180.40 - BRECCIATED, MINOR									
			TAN VOLC., TR FINELY DISS PY									

9/c

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ppb	Au oz/t	LZ06-09 Sheet: 4	Ag ppm
			182.98 - 184.01 - WELL BRECCIATED (SM FRAGS)									
			TAN ALTERED VOLC. / MAROON VOLC									
			5% QTZ, TR DISS PY									
			185.01 - 190.24 MAROON/GN VOLC, LG 3 SCM									
			BRECCIA FRAGS, CALCAREOUS 10% CALCITE									
			VEINING RANDOM ORIENTATIONS, CHLORITIC MATRIX									
191.30	200.00		TAN ALTERED VOLC / MAROON VOLC., FINE									
			GRAINED, BRECCIATED 5% QTZ/CARB	143887	191.0	192.0	1.0	1.0	0.03			<5
			VEINLETS STRINGERS, LOCALLY	143888	192.0	193.0	1.0	1.0	0.01			<5
			ARGILLIC ALT'N TR DISS PY	143889	193.0	194.0	1.0	1.0	0.01			52
			192.30 - 194.79 - TAN ALTERED VOLC., TR PY	143890	194.0	195.0	1.0	1.0	0.01			5
			AS FINE DISS	143891	195.0	196.0	1.0	1.0	0.01			<5
			195.42 - 198.19 - BRECCIATED TAN VOLC,	143892	196.0	197.0	1.0	1.0	0.01			<5
			LAPILLI SIZE FRAGS, ARG MATRIX TR-1%	143893	197.0	198.0	1.0	1.0	<0.01			<5
			DISS PY	143894	198.0	199.0	1.0	1.0	<0.01			<5
			198.81 - 200.00 - SAME DESCRIPTION AS	143895	199.0	200.0	1.0	1.0	0.01			<5
			ABOVE, TR PY									
			203.3 EOH									

LZ06 09

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au oz/t	Au oz/t	Sheet: 2	
47.37	56.37		49.80 - 54.86 POOR RECOVERY FAULT?									
		12G	35 % > 10 CM									
56.37	56.88		CREAM COLORED ALTERED VOLCANICS -									
			BRECCIATED, ARGILLIC MATRIX TR DISS PY									
56.88	111.86	40°	DK. /MED GREEN GABBRO, FINE GRAINED									
			2% QTZ/CARB, CHLORITIC, LOCALLY									
			SERPENTINIZED, STRONG SHEAR FABRIC-									
			SLICKENSIDES, LOCALLY BRECCIATED, ARGILLIC									
			60.21 - 60.76 - SILICEOUS, TR DISS PY									
			61.96 - 63.96 - FAULT, GAUGE BROKEN									
			RUBBLE									
			68.06 - 68.36 - FAULT - RUBBLE									
			69.19 - 70.59 - SHEAR ZONE, SOFT									
			75.09 - 75.45 - GOUGE									
			79.45 - 90.19 - BRECCIA FLOW, SHEARED - SLICKS									
			CHLORITIC / SERP.; LAPILLI SIZE									
			GABBRO FRAGS, CHLORITIC MATRIX, TR									
			FINE DISS PY									
			106.92 - 107.09 - QTZ/CARB VEIN 30° TO CA									
		RQ	65% > 10 CM									
111.86	120.52		BLEACHED ALTERED VOLCANICS									
			FINE GRAINED, 10% QTZ VEINING									
			RANDOM ORIENTATIONS, FRACTURED,									
			TR DISS PY, TR PY AS FRACTURE FILLS/									
			VEINLETS									
		25°	115.10 - 117.49 ALTERED/BLEACHED GABBRO									
			120.37 - 120.52 - TAN ALTERED VOLCANIC									
			BRECCIATED, ARG. MATRIX, TR PY									

9/F LZ06 09

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au	Au oz./t	Sheet: 3
120.52	152.58	35°	MED GREEN / MAROON VOLCANICS, FINE								As ppm
			GRAINED, 5-7% QTZ CARB VEINING AS	143957	113.0	114.0	1.0	1.0	<0.01		<5
			FRACTURE FILLS. CHLORITIC, LOCALLY/	143958	121.0	122.0	1.0	1.0	<0.01		<5
			SERPENTINIZED / ARGILLIC	143959	127.0	128.0	1.0	1.0	<0.01		<5
			126.95 - 126.23 BLEACHED, ALTERED VOLC.	143960	128.0	129.0	1.0	1.0	<0.01		<5
			(ANKERITIC?) 2-3% PY AS DISSEM & VEINLETS	143961	143.0	144.0	1.0	1.0	<0.01		<5
			135.57 - 135.87 - RUBBLE / FAULT	143962	144.0	145.0	1.0	1.0	<0.01		<5
			135.87 - 139.57 MED GREEN VOLC, SHEAR	143963	145.0	146.0	1.0	1.0	<0.01		<5
			FABRIC, SLICKENSIDES, ARG. ALT'N								
		30°	141.46 - 146.02 - MAROON VOLC, FINE GRAINED								
			LOCALLY BRECCIATED, QTZ/CARB VEINING								
			AS FRACTURE FILLS, HEMATITIC								
		RQ	80% > 10CM								
152.58	153.70	40°	TAN ALTERED VOLCANICS - FINE GRAINED,								
			10% QTZ VEINING, BRECCIATED, SM > 2MM								
			FRAGS 2-3% DISS PY, 1% PY AS								
			VEINLETS, TR ARSPY								
153.70	163.69	35°	DK GREEN/MAROON VOLC., CHLORITIC/								
			LOCALLY SERPENT. MINOR BRECCIATION								
			5% QTZ CARB AS FRACTURE FILLS								
			160.01 - 160.65 - TR FINE DISS PY								
			163.69 E.O.H								

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE # C-06- 01
	LOCATION	COLLAR			stn	STARTED: 25/11/06	SHEET: 1 of 3
COMPANY: LEVON RESOURCES LTD	ELEVATION		100°	-45°		COMPLETED:	FINAL DEPTH: 151.51
PROJECT: CONGRESS - HOWARD	LATITUDE N					LOGGED BY: CK	
UNITS Metric	DEPARTURE E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au oz./t	Au oz./t		
0.0,	4.70		CASING & OVERBURDEN									
4.70	33.32		MED GREEN/MAROON VOLCANICS - FINE									
			GRAINED, FRACTURED / MINOR FLOWS,									
			CALCAREOUS 15% CARB VEINING - RANDOM									
			ORIENTATIONS, LOCALLY HEMATITIC, CHLORITIC									
			14.23 - 14.57 - FAULT, RUBBLY CORE									
		20°	17.14 - 20.42 GABBRO DYKE W/ VOLC INCLUSIONS									
			20.94 - 21.02 - QTZ/CARB VEIN @ 5° to CA									
			21.48 - 21.53 - APLITE IN QTZ/CARB TR PY									
			AS FINE DISS									
			22.52 - 31.14 - BRECCIATED - QTZ/CARB									
			AS FRACTURE FILLS, HEMATIZED									
33.32	33.77		CHILL MARGIN									
33.77	50.37	35°	GABBRO/DIORITE DYKE - MED GRAINED, SOFT									
			CHLORITE, BIOTITE, 5% CARB VEINING									
			41.76 - 43.21 - ALTERED GABBRO (CHLORITIC)									
			SOFT TR DISS PY									
50.37	60.40		DK GREEN VOLCANIC, FINE GR.,									
			FRACTURED, LOCALLY SERPENTINIZED,									
			CHLORITIC, SOFT									
		RQ	60% 7 10 / CM									

9/5

C-06-01

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au ppb	Au oz/t	Sheet 7
60.40	75.40		DK GREEN GABBRO - SPECKLED, FRACTURED								Aspm
			MINOR QTZ CARB VEINING, SOFT								
		RQ	40% > 10 CM CORE LOSS	143901	69.0	70.0	1.0	1.0	<0.01		<5
			65.20 - 65.40 GOUGE	143902	74.0	75.0	1.0	1.0	<0.01		<5
			70.07 - 70.12 QTZ/CARB VEIN 30° to CA	143903	75.0	76.0	1.0	1.0	0.01		<5
			74.01 - 75.40 - BLEACHED, ALTERED GABBRO	143904	76.0	76.8	0.8	0.8	<0.01		<5
			TR I DISS PY								
				143905	85.0	86.0	1.0	1.0	<0.01		<5
75.40	91.67		DK GREEN VOLCANICS, 5% CALCITE, CHLORITE	143906	91.5	92.5	1.0	1.0	<0.01		<5
			VEINING, FRACTURED, MINOR FLOWS.	143907	98.0	99.0	1.0	1.0	<0.01		<5
			80.27 - 80.31 QTZ/CARB VEIN 35° to CA								
				143908	104.0	105.0	1.0	1.0	<0.01		<5
				143909	107.0	108.0	1.0	1.0	<0.01		<5
91.67	112.94	35°	MED GRAINED GABBRO, SPECKLED, MINOR	143910	112.0	113.0	1.0	1.0	<0.01		<5
			CARB. VEINING - RANDOM ORIENTATIONS	143911	119.0	120.0	1.0	1.0	<0.01		<5
		RQ	FAIR RECOVERY 35% > 10CM	143912	123.5	124.5	1.0	1.0	<0.01		<5
			99.69 - 105.18 SHEAR ZONE, BROKEN								
			RUBBLE, TR PY.	143913	128.70	129.80	1.1	1.1	<0.01		7
				143914	132.5	133.5	1.0	1.0	<0.01		<5
112.94	117.09		DK/MED GREEN VOLCANICS, FINE GRAINED	143915	134.0	135.0	1.0	1.0	<0.01		<5
			2% QTZ/CARB VEINING, RANDOM	143916	142.0	143.0	1.0	1.0	<0.01		<5
			ORIENT., SHEARED, BRITTLE, SERPENTINIZED								
				143917	143.0	144.0	1.0	1.0	<0.01		<5
117.09	119.82	15°	GABBRO - SPECKLED, SHEAR FABRIC, SLICKENSIDES								
			SERPENTITIC LOCALLY, ARGILLIC ALT'N,								
			2-3% CARB VEINING								
119.82	123.80	20°	DK GREEN VOLCANIC, FINE GRAINED								
			FRACTURED 2% QTZ STRINGERS								
			SM (>1MM								

915 [illegible] 145.60 - 146.05

DEPTH FROM	TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au	Au oz./t	GL06- 01 Sheet: 3
123.80	129.72		DK SPECKLED GABBRO, MED GRAINED								
			SERP/ ARGILLIC ALT'N 2% QTZ/CARB.								
			VEINING / STRINGERS								
129.72	151.59	15°	DK / MED GREEN VOLCANICS, FINE GR.								
			FRACTURED, 5 % QTZ/CARB VEINING SHEARED								
			LOCALLY HEMATITIC, SERPENTINIZED								
			132.45 - 132.51 QTZ VEIN, TR PY 20° to CA								
			134.4 - 135.97 - HEMATITIC, FRACTURED/SHEAR								
			10% QTZ CARB VEINING - RANDOM								
			ORIENTATIONS								
			142.34 - 143.65 - LIGHT GREEN ALTERED VOLC								
			FRACTURED MINOR CARB VEINING, TR DISS								
			PY								
			151.59 EOH								

DRILL HOLE RECORD	CLAIM		BEARING	DIP	SURVEY TYPE	CORE SIZE: NQ	HOLE # C-06- 02
	LOCATION	COLLAR			stn	STARTED: 29/11	SHEET: 1 of 3
COMPANY: LEVON RESOURCES LTD	ELEVATION		90°	-55°		COMPLETED:	FINAL DEPTH: 159.39
PROJECT: CONGRESS - [redacted]	LATITUDE N					LOGGED BY: CK.	
UNITS Metric 12	DEPARTURE E						

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au g/t	Au oz/t	As ppm
0.0	9.14		CASING / OVERBURDEN						9/c		
9.14	38.56		MED. GREY / MAROON VOLCANICS - FINE GRAINED,								
			FRACTURED / BROKEN MINOR CARB VEINING	143918	9.5	9.5	1.0	1.0	<0.01		<5
			1% MICRO VEINS, LOCALLY SHEARED, CHLORITIC,								
			SERPENTINIZED	143919	18.5	19.5	1.0	1.0	<0.01		<5
			9.14 - 14.53 FAIR RECOVERY	143920	19.5	20.5	1.0	1.0	0.9		<5
		LG	40% > 10 CM								
			17.07 - 17.21 - GRAPHITIC ARGILLITE	143921	23.0	24.0	1.0	1.0	<0.01		<5
		15°	19.07 - 22.64 - MAROON VOLC., HEMATITIC,	143922	24.0	25.0	1.0	1.0	<0.01		<5
			MINOR QTZ CARB VEINLETS - RANDOM ORIENT.	143923	25.0	26.0	1.0	1.0	<0.01		<5
			26.17 - 27.22 MED GREEN VOLC. FINE	143924	26.0	27.0	1.0	1.0	<0.01		<5
			GRAINED, BRECC., ARG MATRIX, TR								
			PY AS DISSEM. & BLEBS	143925	30.0	31.0	1.0	1.0	<0.01		<5
		35°	22.64 - 35.56 - MAROON VOLC., MINOR QTZ	143926	35.0	36.0	1.0	1.0	<0.01		<5
			VEINING	143927	47.5	48.5	1.0	1.0	<0.01		<5
			35.66 - 36.07 BROKEN / STUTTERED CORE								
			FAULT	143928	56.0	57.0	1.0	1.0	<0.01		<5
				143929	60.0	61.0	1.0	1.0	<0.01		<5
36.56	61.13	30°	FELDSPAR PORPHYRY DYKE - 3.0%								
			WHITE PHENOCRYSTS (UP TO 1CM) MED	143930	74.0	75.0	1.0	1.0	<0.01		<5
			GREY MATRIX MINOR QTZ CARB	143931	81.0	82.0	1.0	1.0	<0.01		<5
			VEINING	143932	87.0	88.0	1.0	1.0	<0.01		<5
			50.22 - 50.30 - TAN ALTERED VOLC.								
			BRECCIATED 2-3% PY AS VEINLETS								

9/E

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au	Au	E06-02 Sheet 2
61.13	61.87	15°	TAN ALTERED VOLC. (ANKERITIC) BRECCIATED								As ppm
			2-3% PY AS VEINLETS + FINE GR. DISSEM								
				143933	100.0	101.0	1.0	1.0	<0.01		<5
61.87	152.39	45°	MED GREEN/MAROON VOLCANICS FINE	143934	106.5	107.5	1.0	1.0	<0.01		<5
			GRAINED, 5% QTZ/CARB VEINING,	143935	112.0	113.0	1.0	1.0	<0.01		<5
			CHLORITIC, LOCALLY SERPENTINIZED,	143936	113.0	114.0	1.0	1.0	<0.01		<5
			ARGILLIC ALTERED	143937	114.0	115.0	1.0	1.0	<0.01		<5
				143938	119.0	116.0	1.0	1.0	0.67		3313
			69.19 – 69.30 GRAPHITIC ARGILLITE	143939	116.0	117.0	1.0	1.0	<0.01		315
			71.85 – 75.19 - SHEAR, POOR RECOVERY								
		RQ	20% > 10 CM	143940	117.0	118.0	1.0	1.0	0.14		221
			77.43 - 77.48 QTZ/CARB VEIN 40° to CA	143941	118.0	119.0	1.0	1.0	<0.01		<5
			81.33 - 84.43 – MAROON VOLC - HEMATITIC/	143942	119.0	120.0	1.0	1.0	0.01		<5
			SERPENT	143943	120.0	121.0	1.0	1.0	<0.01		<5
			87.58 – 90.73 - STRONG ARGILLIC ALT'N	143944	127.0	128.0	1.0	1.0	0.01		15
			IN SHEAR ZONE 10% CARB VEINING	143945	134.0	135.0	1.0	1.0	<0.01		<5
			TR FINELY DISS PY	143946	136.0	137.0	1.0	1.0	<0.01		<5
			98.53 – 98.99 BRECCIATED VOLC, CARB	143947	152.0	153.0	1.0	1.0	0.03		73
		30°	VEINING PERVASIVE	143948	153.0	154.0	1.0	1.0	10.7		10000
			102.72 – 111.86 - FAULT/SHEAR ZONE – POOR	143949	160.0	161.0	1.0	1.0	0.04		39
			RECOVERY								
		RQ	15% > 10 CM								
			113.80 - 114.10 QTZ VEINING - RANDOM								
			ORIENTATIONS TR PY/AS								
			121.01 – 122.10 - BRECCIATION - QTZ/CARB								
			VEINING AS FRACTURE FILLS TR PY								
		25°	127.1 – 129.77 LIGHT GREEN VOLC, FINE								
			GRAINED, CHLORITIC ARG ALT'N								
			TR DISS PY								

C

DEPTH FROM	DEPTH TO	LOG	DESCRIPTION	Sample No.	FROM	TO	CORE INT.	SAMP INT.	Au oz/t	Au oz/t	BE06-02 Sheet: 3
		26°	143.5 - 147.51 MED GREEN VOLCANICS								
			10% QTZ CARB VEINING, TR DISS PY,								
			152.61 - 153.70 TR - 1% ARSP								
			159.39 EOH								

Appendix C

Assay Results and Assay Procedure

GOLD AND PRECIOUS METALS ANALYSIS

Fire Assay

This is the most commonly used method where precision of results is a high priority, including virtually all drilling samples. Samples are diluted to a larger volume (if they are to be read on the AA), and all high grade samples are automatically finished gravimetrically.

Description	Det. Limit
1/2 Assay ton FA, AA/Grav finish	0.01 g/tonne
1 Assay ton FA, AA/Grav finish	0.01 g/tonne
2 Assay ton FA, AA/Grav finish	0.01 g/tonne

MULTI-ELEMENT ICP ANALYSIS

Trace Metal Analysis by ICP-AES

a. Aqua Regia Leach / ICP-AES

Concentrated hydrochloric (HCl) and nitric (HNO_3) acids are used to dissolve most base metals and pathfinder elements. Dissolution may not be complete for elements marked with an asterisk. (*).

b. Multi Acid Leach / ICP-AES

Total digestion using hydrochloric (HCl), hydrofluoric (HF), nitric (HNO_3) and perchloric ($HClO_4$) acids. This strong acid combination will attack many mineral types that are not completely dissolved with Aqua Regia. Dissolution may not be complete for Ba and Mg. Some loss of Al and Mn may occur.(†)

Element	Detection Limit		Upper Limit
	Aqua Regia	Multi-Acid	
Al *†	0.01%	0.01%	15%
Sb	5 ppm	-	10000 ppm
As	5 ppm	-	10000 ppm
Ba *†	10 ppm	10 ppm	10000 ppm
Be *	0.5 ppm	0.5 ppm	100 ppm
Bi	5 ppm	5 ppm	10000 ppm
Cd	1 ppm	1 ppm	100 ppm
Ca *	0.01%	0.01%	15%
Cr *	1 ppm	1 ppm	10000 ppm
Co	1 ppm	1 ppm	10000 ppm
Cu	1 ppm	1 ppm	10000 ppm
Fe *	0.01%	0.01%	15%
Pb	2 ppm	2 ppm	10000 ppm
Mg *†	0.01%	0.01%	15%
Mn *†	5 ppm	5 ppm	10000 ppm

Element	Detection Limit		Upper Limit
	Aqua Regia	Multi-Acid	
Mo	2 ppm	2 ppm	10000 ppm
Ni	1 ppm	1 ppm	10000 ppm
P *	10 ppm	10 ppm	10000 ppm
K *	0.01%	0.01%	10%
Sc	1 ppm	-	10000 ppm
Ag	0.2 ppm	1 ppm	200 ppm
Na *	0.01%	0.01%	5%
Sr *	1 ppm	1 ppm	10000 ppm
Sn *	10 ppm	-	1000 ppm
Ti *	0.01%	0.01%	10%
W *	10 ppm	10 ppm	10000 ppm
V	1 ppm	1 ppm	10000 ppm
Y	1 ppm	-	10000 ppm
Zn	1 ppm	2 ppm	10000 ppm
Zr *	1 ppm	-	10000 ppm

CERTIFICATE OF ASSAY AK 2006-1857

LEVON RESOURCES LTD.
Suite 400-455 Granville Street
Vancouver, BC
V6C 1T1

3-Dec-06

No. of samples received: 78
Sample Type: Core
Project #: GL 06-01
Submitted by: Curt Kauss

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	143501	<0.03	<0.001
2	143502	<0.03	<0.001
3	143503	<0.03	<0.001
4	143504	<0.03	<0.001
5	143505	<0.03	<0.001
6	143506	<0.03	<0.001
7	143507	<0.03	<0.001
8	143508	<0.03	<0.001
9	143509	<0.03	<0.001
10	143510	<0.03	<0.001
11	143511	3.68	0.107
12	143512	<0.03	<0.001
13	143513	<0.03	<0.001
14	143514	<0.03	<0.001
15	143515	<0.03	<0.001
16	143516	3.30	0.096
17	143517	8.45	0.246
18	143518	7.49	0.218
19	143519	<0.03	<0.001
20	143520	<0.03	<0.001
21	143521	<0.03	<0.001
22	143522	<0.03	<0.001
23	143523	<0.03	<0.001
24	143524	0.03	0.001
25	143525	<0.03	<0.001

GL-06-01

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

LEVON RESOURCES LTD. AK6-1857 3-Dec-06

ET #.	Tag #	Au (g/t)	Au (oz/t)
26	143526	<0.03	<0.001
27	143527	<0.03	<0.001
28	143528	0.03	0.001
29	143529	<0.03	<0.001
30	143530	<0.03	<0.001
31	143531	<0.03	<0.001
32	143532	0.05	0.001
33	143533	1.13	0.033
34	143534	4.57	0.133
35	143535	3.76	0.110
36	143536	0.14	0.004
37	143537	0.39	0.011
38	143538	0.04	0.001
39	143539	0.55	0.016
40	143540	<0.03	<0.001
41	143541	<0.03	<0.001
42	143542	<0.03	<0.001
43	143543	<0.03	<0.001
44	143544	<0.03	<0.001
45	143545	<0.03	<0.001
46	143546	<0.03	<0.001
47	143547	<0.03	<0.001
48	143548	<0.03	<0.001
49	143549	<0.03	<0.001
50	143550	0.41	0.012
51	143551	0.31	0.009
52	143552	<0.03	<0.001
53	143553	<0.03	<0.001
54	143554	<0.03	<0.001
55	143555	<0.03	<0.001
56	143556	0.24	0.007
57	143557	<0.03	<0.001
58	143558	<0.03	<0.001
59	143559	<0.03	<0.001
60	143560	<0.03	<0.001
61	143561	0.06	0.002
62	143562	4.63	0.135
63	143563	4.79	0.140
64	143564	0.16	0.005
65	143565	<0.03	<0.001
66	143566	0.03	0.001

G1-06-01

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

LEVON RESOURCES LTD. AK6-1857 3-Dec-06

ET #.	Tag #	Au (g/t)	Au (oz/t)
67	143567	<0.03	<0.001
68	143568	<0.03	<0.001
69	143569	<0.03	<0.001
70	143570	<0.03	<0.001
71	143571	<0.03	<0.001
72	143572	<0.03	<0.001
73	143573	<0.03	<0.001
74	143574	<0.03	<0.001
75	143575	0.18	0.005
76	143576	0.13	0.004
77	143577	<0.03	<0.001
78	143578	<0.03	<0.001

GL-06-01

QC DATA:

Repeat:

1	143501	<0.03	<0.001
10	143510	<0.03	<0.001
11	143511	3.67	0.107
16	143516	3.46	0.101
17	143517	8.83	0.258
18	143518	7.85	0.229
19	143519	<0.03	<0.001
33	143533	1.07	0.031
34	143534	5.29	0.154
35	143535	4.06	0.118
36	143536	0.14	0.004
39	143539	0.62	0.018
45	143545	<0.03	<0.001
50	143550	0.43	0.013
51	143551	0.39	0.011
54	143554	<0.03	<0.001
62	143562	5.03	0.147
63	143563	4.94	0.144

Resplit:

1	143501	<0.03	<0.001
36	143536	0.20	0.006

Standard:

OXE42	0.59	0.017
OXE42	0.61	0.018
OXE42	0.60	0.017

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/dc
XLS/06

5-D

:O TECH LABORATORY LTD.
)041 Dallas Drive
AMLOOPS, B.C.
2C 6T4

)one: 250-573-5700
ax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2006-1857

LEVON RESOURCES LTD.
Suite 400-455 Granville Street
Vancouver, BC
V6C 1T1

alues in ppm unless otherwise reported

No. of samples received: 78
Sample Type: Core
Project #: GL 06-01
Submitted by: Curt Kauss

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	143501	<0.2	3.91	<5	85	10	5.74	<1	45	180	51	7.66	20	4.34	1498	5	0.07	141	1680	40	<5	<20	110	0.02	<10	147	<10	22	85
2	143502	<0.2	3.62	5	80	10	5.63	<1	44	192	50	7.21	20	3.92	1315	3	0.06	131	1670	38	<5	<20	116	0.04	<10	155	<10	24	84
3	143503	<0.2	4.44	5	75	5	6.03	<1	52	145	60	7.71	20	4.51	1506	<1	0.16	99	1090	42	<5	<20	199	0.22	<10	170	<10	37	83
4	143504	<0.2	3.20	<5	310	5	7.26	<1	38	112	48	5.76	10	3.53	1220	1	0.17	75	800	30	<5	<20	189	0.06	<10	131	<10	24	63
5	143505	<0.2	2.40	<5	290	10	8.82	<1	37	113	43	5.60	10	2.67	1071	1	0.08	76	860	26	<5	<20	201	0.06	<10	146	<10	26	61
6	143506	<0.2	0.54	5	70	<5	4.87	<1	41	75	49	5.92	<10	2.31	1118	4	0.03	89	1400	4	40	<20	43	<0.01	<10	124	<10	21	70
7	143507	<0.2	0.50	10	70	5	5.96	<1	46	84	48	6.21	<10	2.85	1170	5	0.03	88	840	2	40	<20	36	<0.01	<10	144	<10	19	67
8	143508	<0.2	0.45	15	70	5	6.01	<1	40	68	45	6.43	<10	2.94	1407	5	0.02	76	740	<2	40	<20	37	<0.01	<10	139	<10	16	81
9	143509	<0.2	0.51	25	65	<5	6.02	<1	38	67	46	6.06	<10	2.83	1230	5	0.02	67	760	<2	45	<20	40	<0.01	<10	119	<10	15	66
10	143510	<0.2	0.44	430	55	5	5.70	<1	41	34	43	6.14	<10	2.51	1209	6	0.01	77	810	<2	85	<20	68	<0.01	<10	32	<10	16	56
11	143511	2.0	0.26	>10000	45	<5	5.76	16	32	37	31	5.50	<10	2.35	1925	3	0.01	68	530	<2	495	<20	54	<0.01	<10	19	<10	10	54
12	143512	<0.2	0.57	170	80	10	5.88	1	44	77	50	6.27	10	2.31	1093	5	0.03	86	910	4	55	<20	61	<0.01	<10	151	<10	21	67
13	143513	<0.2	0.60	60	70	10	6.29	<1	45	91	51	7.04	10	3.38	1282	6	0.02	97	1040	4	55	<20	61	<0.01	<10	169	<10	23	75
14	143514	<0.2	0.63	125	60	15	5.59	1	45	91	49	8.31	<10	2.92	972	7	0.02	101	1070	4	145	<20	44	<0.01	<10	164	<10	12	71
15	143515	<0.2	0.48	90	60	5	8.52	<1	38	76	42	5.71	<10	3.64	1119	5	0.02	77	790	4	60	<20	66	<0.01	<10	140	<10	16	64
16	143516	2.0	0.25	>10000	40	10	5.03	80	30	41	32	4.94	<10	2.09	1204	6	0.02	67	330	<2	205	<20	60	<0.01	<10	20	<10	5	52
17	143517	2.2	0.25	>10000	40	10	5.77	96	30	39	34	5.34	<10	2.43	1321	7	0.01	66	390	2	290	<20	50	<0.01	<10	28	<10	6	47
18	143518	0.6	0.37	9090	55	<5	5.89	31	37	41	41	5.87	<10	2.50	1309	4	0.01	81	900	<2	120	<20	55	<0.01	<10	34	<10	13	69
19	143519	<0.2	0.50	55	75	10	4.93	<1	48	73	47	6.56	<10	2.74	1088	6	0.03	92	940	4	45	<20	44	<0.01	<10	114	<10	18	81
20	143520	<0.2	0.51	100	60	<5	5.33	<1	41	122	52	6.33	<10	2.78	1030	4	0.03	139	1130	4	55	<20	42	<0.01	<10	113	<10	16	74
21	143521	<0.2	0.55	<5	220	10	4.41	<1	43	85	47	6.39	10	2.66	1066	4	0.04	98	1600	6	30	<20	45	<0.01	<10	129	<10	20	76
22	143522	<0.2	1.31	<5	455	10	6.79	<1	29	85	34	5.61	10	2.38	875	<1	0.06	73	1510	22	<5	<20	99	0.08	<10	98	<10	24	70
23	143523	<0.2	1.03	<5	320	10	5.05	<1	40	90	46	7.02	10	2.59	1119	4	0.07	103	1720	16	10	<20	71	<0.01	<10	124	<10	22	86
24	143524	<0.2	0.50	<5	105	10	4.39	<1	36	88	44	5.86	<10	2.46	907	5	0.04	74	1520	6	25	<20	46	<0.01	<10	143	<10	25	96
25	143525	<0.2	1.15	<5	160	5	3.88	<1	35	85	40	6.39	10	2.32	951	5	0.07	74	1800	18	5	<20	54	<0.01	<10	141	<10	25	87
26	143526	<0.2	1.74	<5	240	10	5.92	<1	36	100	43	6.01	20	2.54	989	2	0.09	78	1740	28	<5	<20	90	0.06	<10	118	<10	27	80
27	143527	<0.2	0.79	5	200	<5	6.03	<1	39	91	45	6.52	10	2.54	1150	5	0.06	91	1440	10	<5	<20	75	<0.01	<10	119	<10	21	77
28	143528	<0.2	1.07	<5	245	15	4.55	<1	43	92	46	6.49	10	1.93	1122	4	0.06	93	1400	12	20	<20	53	0.02	<10	130	<10	27	82
29	143529	0.2	0.55	1295	45	5	4.27	3	47	67	56	7.81	<10	2.07	1168	7	0.03	105	1090	2	165	<20	51	<0.01	<10	75	<10	14	83
30	143530	<0.2	0.50	20	85	10	6.78	<1	37	78	41	5.94	<10	3.19	1145	4	0.03	78	660	6	45	<20	64	<0.01	<10	112	<10	15	64

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	143531	<0.2	0.47	<5	180	5	5.21	<1	39	80	46	6.51	<10	2.79	1167	9	0.04	80	780	4	35	<20	44	<0.01	<10	138	<10	18	71
32	143532	<0.2	0.42	1045	65	10	6.78	1	40	54	38	6.71	<10	3.02	1309	6	0.04	83	450	4	75	<20	51	<0.01	<10	87	<10	9	67
33	143533	0.7	0.43	3090	55	<5	5.52	<1	45	34	46	6.36	<10	2.51	1213	6	0.04	99	620	4	90	<20	62	<0.01	<10	57	<10	11	73
34	143534	1.8	0.28	>10000	60	10	5.78	6	36	47	38	6.47	<10	2.70	1654	6	0.04	73	480	8	175	<20	57	<0.01	<10	24	<10	10	63
35	143535	2.7	0.29	>10000	50	10	4.55	27	38	27	46	6.59	<10	2.06	1566	5	0.05	76	530	<2	345	<20	46	<0.01	<10	23	<10	8	68
36	143536	<0.2	0.35	1235	50	10	3.70	<1	45	20	53	6.87	<10	1.85	1189	6	0.09	83	680	<2	120	<20	49	<0.01	<10	30	<10	9	79
37	143537	0.7	0.45	3870	70	15	5.46	25	43	67	51	6.79	<10	2.67	1423	6	0.07	93	660	6	155	<20	50	<0.01	<10	102	<10	16	76
38	143538	<0.2	0.43	265	90	<5	5.48	2	41	69	49	6.11	<10	2.77	1106	5	0.07	79	620	2	75	<20	47	<0.01	<10	94	<10	16	77
39	143539	0.4	0.33	2895	55	10	4.62	16	44	36	50	6.88	<10	2.22	1364	6	0.06	89	460	4	260	<20	59	<0.01	<10	46	<10	9	91
40	143540	<0.2	1.11	20	225	5	6.23	<1	34	82	40	5.59	<10	2.25	940	1	0.09	67	710	20	35	<20	67	0.08	<10	120	<10	20	66
41	143541	<0.2	3.08	10	405	10	5.71	<1	43	109	54	7.05	<10	3.95	1197	<1	0.17	85	900	46	5	<20	160	0.21	<10	135	<10	33	78
42	143542	<0.2	1.91	5	325	10	7.37	<1	34	94	37	5.22	<10	2.48	939	<1	0.09	60	710	32	<5	<20	157	0.15	<10	110	<10	24	58
43	143543	<0.2	2.67	5	165	10	7.51	<1	41	115	53	6.72	<10	3.33	1162	<1	0.12	81	900	38	<5	<20	143	0.12	<10	154	<10	28	76
44	143544	<0.2	0.44	5	110	10	6.49	<1	34	62	40	5.54	<10	2.38	898	4	0.07	64	780	4	25	<20	92	<0.01	<10	99	<10	16	87
45	143545	<0.2	0.43	5	165	<5	6.85	<1	32	62	41	5.66	<10	2.51	944	4	0.08	62	790	6	15	<20	99	<0.01	<10	82	<10	16	103
46	143546	<0.2	0.49	<5	360	5	4.27	<1	39	69	57	6.49	<10	2.85	979	5	0.08	75	850	6	20	<20	60	<0.01	<10	111	<10	14	72
47	143547	<0.2	0.35	90	90	<5	7.73	<1	37	80	44	5.25	<10	3.58	1018	4	0.04	96	380	<2	35	<20	94	<0.01	<10	99	<10	3	53
48	143548	<0.2	0.30	115	45	5	>10	<1	24	109	25	4.67	<10	6.42	1140	2	0.04	85	160	<2	35	<20	172	<0.01	<10	99	<10	<1	42
49	143549	<0.2	0.31	185	55	5	>10	2	33	117	42	4.91	<10	5.16	1383	3	0.04	130	440	<2	50	<20	166	<0.01	<10	96	<10	4	52
50	143550	0.2	0.32	2940	65	5	9.34	14	39	97	33	4.87	<10	3.84	1578	4	0.05	183	540	4	55	<20	174	<0.01	<10	77	<10	4	54
51	143551	0.2	0.36	2525	55	10	6.82	11	44	83	49	6.17	<10	3.22	1008	4	0.05	165	40	4	60	<20	100	<0.01	<10	72	<10	5	61
52	143552	<0.2	0.45	80	90	<5	6.22	<1	42	126	59	6.33	<10	3.86	1004	4	0.05	134	30	<2	45	<20	57	<0.01	<10	155	<10	4	74
53	143553	<0.2	0.46	5	260	<5	5.59	<1	42	132	59	6.77	<10	3.36	1087	4	0.08	133	500	2	15	<20	66	<0.01	<10	170	<10	15	73
54	143554	<0.2	0.54	5	190	10	5.57	<1	39	135	56	6.28	<10	3.23	1042	4	0.09	112	550	6	15	<20	70	<0.01	<10	158	<10	18	70
55	143555	<0.2	0.48	25	60	10	5.58	<1	43	170	55	6.44	<10	3.10	967	4	0.04	145	60	8	25	<20	47	<0.01	<10	191	<10	10	79
56	143556	<0.2	0.45	690	55	10	6.77	3	40	148	53	6.30	<10	3.50	1062	5	0.06	125	270	4	30	<20	49	<0.01	<10	169	<10	12	70
57	143557	<0.2	0.49	15	110	10	4.59	<1	53	151	63	7.05	<10	2.87	1023	4	0.08	180	580	6	20	<20	59	<0.01	<10	173	<10	18	79
58	143558	<0.2	0.45	80	80	<5	6.40	<1	47	146	58	7.17	<10	3.53	1114	5	0.06	141	400	2	30	<20	57	<0.01	<10	161	<10	12	72
59	143559	<0.2	0.49	20	115	<5	5.89	<1	37	156	63	6.38	<10	2.93	1034	4	0.06	133	550	4	35	<20	66	<0.01	<10	184	<10	19	75
60	143560	<0.2	0.43	70	85	15	5.95	<1	47	150	58	6.73	<10	2.89	1073	5	0.06	177	430	6	40	<20	56	<0.01	<10	159	<10	15	72
61	143561	<0.2	0.47	150	55	10	6.41	<1	43	157	59	6.27	<10	3.02	1041	4	0.06	153	520	2	40	<20	49	<0.01	<10	160	<10	15	73
62	143562	0.4	0.26	>10000	50	5	7.70	33	37	80	40	6.16	<10	3.36	1505	3	0.04	147	470	<2	95	<20	89	<0.01	<10	36	<10	9	64
63	143563	1.2	0.25	>10000	40	10	7.97	99	33	44	28	5.03	<10	3.49	1308	4	0.04	110	60	2	130	<20	107	<0.01	<10	30	<10	4	38
64	143564	0.3	0.31	5365	55	<5	4.87	13	46	45	54	7.02	<10	2.51	1251	6	0.05	127	470	<2	75	<20	66	<0.01	<10	30	<10	11	84
65	143565	<0.2	0.45	90	100	10	4.27	<1	43	99	52	6.59	<10	2.32	983	5	0.08	116	660	8	25	<20	65	<0.01	<10	119	<10	20	80
66	143566	<0.2	0.80	230	115	5	5.99	2	41	117	53	6.15	<10	2.38	1114	3	0.11	113	710	8	5	<20	90	0.02	<10	126	<10	20	66
67	143567	<0.2	0.96	30	160	10	4.20	<1	43	112	56	6.34	<10	2.35	955	<1	0.12	117	690	8	<5	<20	67	0.05	<10	154	<10	18	71
68	143568	<0.2	0.89	<5	145	15	5.64	<1	39	95	52	6.05	<10	2.10	986	4	0.12	100	700	12	10	<20	99	0.03	<10	126	<10	22	63
69	143569	<0.2	0.49	10	65	<5	5.72	<1	42	111	56	6.23	<10	2.74	1095	4	0.08	97	730	<2	20	<20	44	<0.01	<10	188	<10	20	65
70	143570	<0.2	0.43	60	110	10	5.71	<1	41	89	54	6.18	<10	3.00	1111	5	0.07	89	590	4	25	<20	73	<0.01	<10	109	<10	19	72

E:	Ta	A	%		Ba		Ca	d	(	Cr		e %		Mg	In	I	a %		P		Sb		S	%		V		Y	
71	143571	<0.2	0.72	10	205	<5	6.15	<1	39	105	53	6.48	<10	2.85	1137	4	0.11	96	680	6	20	<20	66	0.02	<10	159	<10	21	69
72	143572	<0.2	2.11	5	80	10	6.87	<1	39	124	50	5.64	<10	2.74	967	<1	0.13	85	720	30	10	<20	132	0.14	<10	122	<10	21	62
73	143573	<0.2	1.03	<5	245	10	5.59	<1	37	97	49	5.90	<10	2.85	1057	2	0.14	85	700	10	<5	<20	121	0.02	<10	125	<10	20	64
74	143574	<0.2	1.57	<5	300	10	4.82	1	41	123	57	6.77	<10	3.32	1146	3	0.14	95	730	18	5	<20	122	0.04	<10	148	<10	20	68
75	143575	<0.2	1.05	<5	240	5	7.27	<1	34	92	45	5.69	10	2.43	937	4	0.11	74	720	6	<5	<20	140	<0.01	<10	114	<10	17	61
76	143576	<0.2	1.37	10	120	15	8.45	<1	40	133	52	6.82	<10	2.89	1340	4	0.12	108	730	18	<5	<20	236	<0.01	<10	136	<10	19	70
77	143577	<0.2	1.53	10	205	<5	6.93	<1	43	167	61	5.93	<10	2.85	997	2	0.18	142	620	18	<5	<20	187	0.01	<10	148	<10	21	62
78	143578	<0.2	0.89	<5	125	15	6.64	2	40	93	47	6.99	<10	3.01	1260	5	0.15	76	700	6	5	<20	86	<0.01	<10	199	<10	18	70
C DATA:																													
epeat:																													
1	143501	<0.2	4.02	5	80	10	5.69	<1	46	180	52	7.74	30	4.46	1512	5	0.07	141	1680	40	<5	<20	111	0.01	<10	148	<10	24	84
10	143510	<0.2	0.38	460	60	10	5.26	2	42	33	40	6.22	<10	2.31	1196	6	0.01	78	870	<2	85	<20	60	<0.01	<10	30	<10	16	64
19	143519	<0.2	0.48	55	70	10	4.93	<1	49	74	48	6.58	<10	2.77	1093	7	0.02	92	950	6	45	<20	45	<0.01	<10	114	<10	18	81
36	143536	<0.2	0.34	1300	50	15	4.00	5	48	21	56	7.25	<10	1.95	1249	6	0.10	91	730	4	125	<20	55	<0.01	<10	31	<10	12	83
45	143545	<0.2	0.41	5	155	5	6.93	<1	34	62	43	5.73	<10	2.57	958	4	0.08	61	780	4	10	<20	99	<0.01	<10	83	<10	15	108
54	143554	<0.2	0.47	10	165	10	5.31	<1	37	125	50	5.97	<10	3.08	989	4	0.09	111	540	6	20	<20	60	<0.01	<10	149	<10	16	67
71	143571	<0.2	0.80	10	235	<5	6.31	<1	39	109	57	6.62	<10	3.04	1172	3	0.11	96	670	4	10	<20	74	0.02	<10	167	<10	22	77
esplits:																													
1	143501	<0.2	3.67	10	75	10	5.63	<1	45	176	48	7.61	20	4.04	1466	4	0.06	142	1710	42	<5	<20	101	0.01	<10	140	<10	21	90
36	143536	<0.2	0.33	1270	55	15	4.02	4	47	19	56	7.01	<10	1.91	1213	6	0.10	86	670	2	110	<20	56	<0.01	<10	30	<10	11	81
71	143571	<0.2	0.74	5	205	5	6.40	<1	39	111	58	6.72	<10	3.08	1193	4	0.12	96	680	4	<5	<20	67	0.02	<10	170	<10	23	71
Standard:																													
Pb106		>30	0.55	270	85	<5	1.63	32	3	40	6293	1.61	<10	0.19	570	31	0.02	7	270	5272	55	<20	139	<0.01	<10	13	<10	1	8301
Pb106		>30	0.53	270	80	<5	1.64	31	4	41	6188	1.66	<10	0.18	564	29	0.02	7	270	5282	60	<20	135	<0.01	<10	13	<10	1	8465
Pb106		>30	0.54	275	80	<5	1.69	32	3	40	6226	1.60	<10	0.18	575	33	0.02	7	280	5316	55	<20	132	<0.01	<10	13	<10	1	8464

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/bp
tf/1845
XLS/06

CERTIFICATE OF ASSAY AK 2006-2033

LEVON RESOURCES LTD.
Suite 400-455 Granville Street
Vancouver, BC
V6C 1T1

5-Dec-06

No. of samples received: 43
Sample Type: Core
Project #: GL06- 2 & 3
Samples submitted by : C. Kauss

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	143579	1.08	0.031
2	143580	0.60	0.017
3	143581	<0.03	<0.001
4	143582	<0.03	<0.001
5	143583	<0.03	<0.001
6	143584	<0.03	<0.001
7	143585	0.07	0.002
8	143586	<0.03	<0.001
9	143587	<0.03	<0.001
10	143588	<0.03	<0.001
11	143589	0.03	0.001
12	143590	<0.03	<0.001
13	143591	<0.03	<0.001
14	143592	<0.03	<0.001
15	143593	4.56	0.133
16	143594	6.75	0.197
17	143595	<0.03	<0.001
18	143596	<0.03	<0.001
19	143597	<0.03	<0.001
20	143598	0.03	0.001
21	143599	<0.03	<0.001
22	143600	0.20	0.006
23	143601	<0.03	<0.001
24	143602	<0.03	<0.001
25	143603	<0.03	<0.001
26	143604	<0.03	<0.001
27	143605	<0.03	<0.001
28	143606	<0.03	<0.001
29	143607	<0.03	<0.001
30	143608	0.87	0.025
31	143609	<0.03	<0.001

GL-06-02

GL-06-03

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

LEVON RESOURCES LTD. AK6-2033 5-Dec-06

ET #.	Tag #	Au (g/t)	Au (oz/t)
32	143610	<0.03	<0.001
33	143611	<0.03	<0.001
34	143612	<0.03	<0.001
35	143613	0.11	0.003
36	143614	<0.03	<0.001
37	143615	<0.03	<0.001
38	143616	<0.03	<0.001
39	143617	0.04	0.001
40	143618	5.48	0.160
41	143619	0.20	0.006
42	143620	<0.03	<0.001
43	143621	<0.03	<0.001

GL-06-03

QC DATA:

Repeat:

1	143579	1.05	0.031
2	143580	0.63	0.018
10	143588	<0.03	<0.001
15	143593	4.74	0.138
16	143594	7.13	0.208
19	143597	<0.03	<0.001
30	143608	0.91	0.027
36	143614	<0.03	<0.001
40	143618	5.42	0.158

Resplit:

36	143614	<0.03	<0.001

Standard:

SI25		1.79	0.052
SI25		1.83	0.053

JJ/kc
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

5-D

:O TECH LABORATORY LTD.
041 Dallas Drive
AMLOOPS, B.C.
:C 6T4

ione: 250-573-5700
ix : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2006-2033

LEVON RESOURCES LTD.
Suite 400-455 Granville Street
Vancouver, BC
V6C 1T1

No. of samples received: 43
Sample Type: Core
Project #: GL06- 2 & 3
Samples submitted by : C. Kauss

alues in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	143579	1.2	0.56	7110	65	15	4.08	<1	34	50	54	6.27	<10	2.80	1180	5	0.01	70	680	8	1245	<20	53	<0.01	<10	56	<10	17	72
2	143580	0.5	0.70	5195	60	15	4.26	<1	37	60	50	6.07	<10	2.47	1152	6	0.02	75	730	8	840	<20	69	<0.01	<10	69	<10	18	68
3	143581	<0.2	0.83	15	185	10	6.49	<1	30	69	38	5.68	20	3.44	1036	5	0.05	79	1270	14	15	<20	59	<0.01	<10	126	<10	20	70
4	143582	<0.2	0.80	10	130	10	6.11	1	30	81	36	5.36	10	2.79	904	7	0.05	76	1450	12	30	<20	52	<0.01	<10	141	<10	22	74
5	143583	<0.2	0.59	<5	85	15	5.50	1	39	99	51	6.17	10	2.66	1056	6	0.03	103	1590	4	30	<20	47	<0.01	<10	135	<10	23	82
6	143584	<0.2	0.57	20	60	15	8.37	<1	30	65	44	6.10	10	4.51	1196	5	0.02	47	1320	6	45	<20	69	<0.01	<10	142	<10	20	69
7	143585	<0.2	0.75	705	135	10	6.88	<1	27	72	37	5.35	10	3.07	1142	5	0.04	69	1200	8	90	<20	74	<0.01	<10	107	<10	19	62
8	143586	<0.2	0.80	20	160	15	6.93	<1	34	88	42	6.02	10	3.55	1095	5	0.08	97	1240	14	25	<20	97	<0.01	<10	112	<10	22	68
9	143587	<0.2	1.19	10	305	10	5.98	<1	34	86	44	6.14	20	3.89	1105	5	0.09	100	1290	16	25	<20	75	<0.01	<10	123	<10	19	76
10	143588	<0.2	1.03	10	150	10	4.52	<1	39	83	41	6.10	10	3.07	1051	5	0.14	111	1260	16	10	<20	53	<0.01	<10	127	<10	17	71
11	143589	<0.2	0.80	<5	170	15	5.46	<1	39	135	44	6.52	<10	3.42	1120	6	0.07	120	1020	12	40	<20	132	<0.01	<10	157	<10	18	79
12	143590	<0.2	0.66	40	125	10	5.05	<1	34	92	42	6.22	<10	3.18	1104	5	0.05	95	1120	12	60	<20	127	<0.01	<10	111	<10	14	75
13	143591	<0.2	0.68	35	155	5	5.74	<1	32	95	42	5.67	<10	3.43	1003	5	0.05	96	1120	10	65	<20	153	<0.01	<10	110	<10	13	72
14	143592	<0.2	0.51	285	95	10	5.58	<1	33	77	41	5.56	<10	3.06	1176	5	0.05	101	1030	8	90	<20	93	<0.01	<10	74	<10	15	75
15	143593	2.6	0.29	>10000	45	10	5.04	<1	25	57	32	4.93	<10	2.58	1760	6	0.05	81	770	4	7430	<20	83	<0.01	<10	27	<10	8	58
16	143594	1.4	0.37	>10000	60	15	4.23	<1	26	92	25	5.42	<10	2.16	1328	5	0.05	75	800	8	185	<20	62	<0.01	<10	25	<10	9	62
17	143595	<0.2	2.93	30	170	20	6.14	<1	36	132	43	6.17	20	3.16	1056	<1	0.13	104	1380	38	20	<20	114	0.16	<10	149	<10	27	76
18	143596	<0.2	2.08	20	130	10	4.24	<1	42	101	52	6.47	10	1.54	1140	7	0.11	100	1580	32	10	<20	74	0.01	<10	88	<10	26	148
19	143597	<0.2	1.73	10	70	10	2.97	<1	38	74	70	6.16	10	1.08	838	6	0.09	89	1470	28	<5	<20	51	0.01	<10	47	<10	28	131
20	143598	<0.2	1.54	100	70	15	2.52	<1	41	83	63	6.44	10	1.56	1036	5	0.09	114	1660	30	20	<20	48	0.05	<10	62	<10	33	147
21	143599	<0.2	2.51	35	65	<5	3.13	<1	39	135	133	6.36	10	3.11	1184	8	0.09	143	1260	46	20	<20	49	<0.01	<10	105	<10	17	109
22	143600	0.3	0.40	1165	50	10	2.44	<1	16	82	47	3.99	<10	1.27	668	11	0.07	65	650	14	45	<20	29	<0.01	<10	27	<10	9	96
23	143601	<0.2	0.67	120	135	5	3.91	<1	45	67	62	6.51	<10	2.47	1234	5	0.04	102	900	12	55	<20	34	<0.01	<10	97	<10	15	106
24	143602	<0.2	0.54	970	75	15	5.69	<1	37	60	53	6.77	<10	3.44	1378	6	0.03	81	780	10	100	<20	56	<0.01	<10	91	<10	20	81
25	143603	0.2	0.51	305	85	15	7.97	<1	31	58	39	5.90	<10	2.85	1258	5	0.03	63	650	8	80	<20	101	<0.01	<10	77	<10	17	63
26	143604	<0.2	0.60	10	115	15	6.90	<1	31	77	35	5.26	<10	3.35	916	6	0.05	65	630	12	25	<20	52	<0.01	<10	138	<10	19	62
27	143605	0.3	1.38	15	95	15	5.67	<1	38	79	44	6.17	<10	3.14	1051	2	0.06	82	720	24	10	<20	68	0.05	<10	124	<10	22	75
28	143606	<0.2	0.48	10	95	10	7.41	<1	35	53	37	5.27	<10	3.59	1122	5	0.10	61	680	12	15	<20	39	<0.01	<10	139	<10	17	56
29	143607	<0.2	0.70	175	90	10	5.84	<1	35	80	38	5.18	<10	2.52	1071	5	0.05	79	680	12	35	<20	39	<0.01	<10	123	<10	17	65
30	143608	0.7	0.47	9425	65	5	5.66	<1	35	48	41	5.74	<10	3.02	1407	6	0.02	81	570	10	255	<20	57	<0.01	<10	59	<10	12	80

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	143609	<0.2	0.61	45	60	15	4.70	<1	43	76	46	6.12	<10	2.33	1253	6	0.03	93	840	128	50	<20	27	<0.01	<10	172	<10	17	80
32	143610	<0.2	0.60	145	120	15	6.24	<1	40	117	48	5.84	<10	2.90	1230	6	0.04	110	720	10	50	<20	29	<0.01	<10	131	<10	13	71
33	143611	<0.2	0.47	20	65	15	7.68	<1	32	86	34	6.49	<10	4.00	1028	5	0.03	97	1220	8	55	<20	61	<0.01	<10	142	<10	18	77
34	143612	<0.2	0.64	15	70	15	7.60	<1	32	89	35	5.86	<10	4.03	925	5	0.04	92	1060	10	55	<20	63	<0.01	<10	141	<10	20	72
35	143613	<0.2	0.53	1625	100	5	7.65	<1	29	77	33	5.44	<10	4.01	998	4	0.05	77	950	8	90	<20	72	<0.01	<10	81	<10	13	63
36	143614	<0.2	0.65	45	140	15	3.98	<1	34	70	43	6.50	10	2.53	1114	6	0.07	82	1440	16	50	<20	54	<0.01	<10	97	<10	24	91
37	143615	<0.2	0.85	50	275	10	6.04	<1	28	97	34	5.60	10	2.82	989	5	0.09	72	1290	14	25	<20	61	<0.01	<10	104	<10	19	70
38	143616	<0.2	0.59	110	95	20	5.04	<1	36	84	41	6.14	10	2.78	964	5	0.08	99	1530	12	50	<20	51	<0.01	<10	88	<10	23	79
39	143617	<0.2	0.67	215	100	10	4.67	<1	34	92	37	5.54	<10	2.48	897	5	0.08	100	1640	14	50	<20	44	<0.01	<10	98	<10	24	69
40	143618	3.2	0.33	>10000	60	10	3.55	<1	29	53	29	5.18	<10	2.01	1404	5	0.05	70	630	14	4635	<20	57	<0.01	<10	26	<10	10	71
41	143619	0.2	0.94	3305	100	5	6.31	<1	36	86	40	5.61	10	2.47	1202	4	0.08	106	1530	16	85	<20	95	<0.01	<10	81	<10	20	78
42	143620	<0.2	2.16	25	410	10	7.79	<1	28	95	36	5.24	20	2.34	1042	4	0.10	65	1450	38	15	<20	142	0.01	<10	115	<10	18	73
43	143621	<0.2	3.07	20	105	15	4.93	<1	56	104	92	7.14	<10	1.45	1413	<1	0.14	110	930	54	5	<20	94	0.19	<10	102	<10	40	175
C DATA:																													
epeat:																													
1	143579	1.1	0.54	7165	60	5	4.06	<1	35	50	53	6.34	<10	2.80	1192	6	0.01	73	730	8	1270	<20	49	<0.01	<10	56	<10	16	74
10	143588	<0.2	1.02	5	160	15	4.58	<1	37	84	43	6.17	10	3.13	1067	6	0.14	108	1260	16	15	<20	56	<0.01	<10	128	<10	17	73
19	143597	<0.2	1.62	15	70	15	2.94	<1	38	71	65	6.10	10	1.01	820	6	0.08	89	1520	34	<5	<20	50	0.01	<10	45	<10	27	106
esplit:																													
1	143579	0.9	0.49	7055	60	15	4.18	<1	36	44	55	6.50	<10	2.68	1219	7	0.01	75	740	12	1360	<20	49	<0.01	<10	58	<10	18	86
36	143614	<0.2	0.71	45	140	15	3.95	<1	36	71	40	5.97	<10	2.34	972	6	0.08	91	1490	18	45	<20	57	<0.01	<10	100	<10	26	85
tandard:																													
B106		>30	0.54	275	70	<5	1.75	45	3	44	6284	1.33	<10	0.23	539	30	0.02	6	270	5232	45	<20	144	<0.01	<10	14	10	<1	8382
B106		>30	0.51	275	75	<5	1.79	46	4	40	6237	1.35	<10	0.25	289	28	0.02	7	280	5270	55	<20	146	<0.01	<10	15	10	<1	8391

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/sa
f/2055
XLS/06

CERTIFICATE OF ASSAY AK 2006-2106

LEVON RESOURCES LTD.
Suite 400-455 Granville Street
Vancouver, BC
V6C 1T1

12-Dec-06

LEVON

No. of samples received: 64
Sample Type: Core
Project #: LZ
Samples submitted by: C. Kauss

ET #.	Tag #	Au (g/t)	Au (oz/t)	
1	143622	<0.03	<0.001	
2	143623	<0.03	<0.001	
3	143624	<0.03	<0.001	
4	143625	<0.03	<0.001	
5	143626	<0.03	<0.001	
6	143627	<0.03	<0.001	
7	143628	<0.03	<0.001	
8	143629	<0.03	<0.001	GL-06-04
9	143630	<0.03	<0.001	
10	143631	<0.03	<0.001	
11	143632	<0.03	<0.001	
12	143633	<0.03	<0.001	
13	143634	3.38	0.099	
14	143635	0.04	0.001	
15	143636	<0.03	<0.001	
16	143637	<0.03	<0.001	
17	143638	3.80	0.111	
18	143639	2.38	0.069	
19	143640	0.03	0.001	GL-06-05
20	143641	<0.03	<0.001	
21	143642	<0.03	<0.001	
22	143643	<0.03	<0.001	
23	143647	<0.03	<0.001	
24	143648	0.03	0.001	
25	143649	0.13	0.004	
26	143650	<0.03	<0.001	

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

LEVON RESOURCES LTD. AK6-2106 12-Dec-06

ET #.	Tag #	Au (g/t)	Au (oz/t)
27	143651	<0.03	<0.001
28	143652	<0.03	<0.001
29	143653	0.04	0.001
30	143654	<0.03	<0.001
31	143655	<0.03	<0.001
32	143656	0.07	0.002
33	143657	0.06	0.002
34	143658	<0.03	<0.001
35	143659	0.20	0.006
36	143660	<0.03	<0.001
37	143661	<0.03	<0.001
38	143662	<0.03	<0.001
39	143663	<0.03	<0.001
40	143664	<0.03	<0.001
41	143665	0.05	0.001
42	143666	0.38	0.011
43	143667	0.05	0.001
44	143668	<0.03	<0.001
45	143669	0.34	0.010
46	143670	0.06	0.002
47	143671	0.09	0.003
48	143672	<0.03	<0.001
49	143673	<0.03	<0.001
50	143674	<0.03	<0.001
51	143675	0.07	0.002
52	143676	0.16	0.005
53	143677	0.04	0.001
54	143678	1.92	0.056
55	143679	0.16	0.005
56	143680	2.19	0.064
57	143681	0.33	0.010
58	143682	<0.03	<0.001
59	143683	<0.03	<0.001
60	143684	<0.03	<0.001
61	143685	<0.03	<0.001
62	143686	<0.03	<0.001
63	143687	0.04	0.001
64	143688	<0.03	<0.001

LZ-06-01

QC DATA:

Repeat:

1	143622	<0.03	<0.001
10	143631	<0.03	<0.001
13	143634	3.19	0.093
14	143635	0.05	0.001

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

LEVON RESOURCES LTD. AK6-2106 12-Dec-06

ET #.	Tag #	Au (g/t)	Au (oz/t)
Repeat:			
17	143638	3.82	0.111
18	143639	2.51	0.073
19	143640	<0.03	<0.001
25	143649	0.16	0.005
36	143660	<0.03	<0.001
45	143669	0.32	0.009
42	143666	0.45	0.013
54	143678	1.90	0.055
56	143680	2.34	0.068
Resplit:			
1	143622	<0.03	<0.001
36	143660	<0.03	<0.001
Standard:			
SJ10		2.59	0.076
SJ10		2.63	0.077

JJ/sa
XLS/06

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

:O TECH LABORATORY LTD.
)041 Dallas Drive
AMLOOPS, B.C.
:C 6T4

)one: 250-573-5700
ax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2006-2106

LEVON RESOURCES LTD.
Suite 400-455 Granville Street
Vancouver, BC
V6C 1T1

No. of samples received: 64
Sample Type: Core
Project #: LZ
Samples submitted by: C. Kauss

alues in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	143622	<0.2	3.56	5	310	15	6.97	1	44	114	54	7.07	10	3.94	1546	4	0.08	88	880	40	15	<20	133	0.12	<10	154	<10	29	71
2	143623	<0.2	5.01	<5	65	15	5.31	2	53	157	71	7.64	20	4.95	1491	<1	0.08	96	930	50	45	<20	67	0.37	<10	240	<10	38	70
3	143624	<0.2	0.53	<5	90	5	7.56	<1	36	114	52	5.73	<10	2.96	1117	7	0.05	86	740	4	15	<20	92	0.01	<10	137	<10	15	52
4	143625	<0.2	0.57	<5	60	5	5.98	<1	42	119	57	5.78	<10	2.57	1075	5	0.03	93	710	4	10	<20	44	<0.01	<10	192	<10	18	55
5	143626	<0.2	0.43	<5	60	10	>10	<1	31	65	42	6.51	<10	5.66	1190	6	0.03	67	310	<2	30	<20	61	<0.01	<10	126	<10	9	56
6	143627	<0.2	0.43	<5	115	10	7.91	1	38	56	51	6.74	<10	4.38	1452	5	0.04	75	430	4	15	<20	68	<0.01	<10	140	<10	14	61
7	143628	<0.2	0.95	<5	215	5	8.05	1	41	65	58	6.16	<10	4.06	1695	6	0.11	81	640	8	25	<20	66	0.02	<10	127	<10	19	58
8	143629	<0.2	0.64	<5	155	10	7.16	<1	30	70	47	5.17	<10	3.64	1309	4	0.09	62	610	4	10	<20	71	<0.01	<10	124	<10	19	52
9	143630	<0.2	0.99	<5	320	15	4.84	<1	38	92	62	6.79	10	2.85	1092	3	0.14	79	870	10	<5	<20	92	0.01	<10	146	<10	24	68
10	143631	<0.2	2.05	<5	555	15	6.82	<1	36	95	51	6.23	<10	3.47	1079	6	0.13	72	780	24	20	<20	142	0.05	<10	127	<10	24	62
11	143632	<0.2	1.19	<5	270	10	5.55	2	39	85	54	6.82	<10	3.53	1076	10	0.13	78	790	14	45	<20	64	0.02	<10	139	<10	25	67
12	143633	<0.2	1.06	10	270	10	5.02	1	37	78	53	6.27	<10	3.00	1053	7	0.12	70	820	10	30	<20	69	<0.01	<10	127	<10	24	62
13	143634	0.7	0.35	4490	75	<5	7.88	6	30	56	35	5.07	<10	3.53	1564	5	0.04	95	290	<2	85	<20	146	<0.01	<10	61	<10	3	49
14	143635	<0.2	0.57	385	95	10	7.03	2	42	123	24	5.68	<10	4.15	1223	5	0.06	185	900	<2	70	<20	141	<0.01	<10	129	<10	4	48
15	143636	<0.2	0.45	<5	195	10	>10	1	32	58	44	4.89	<10	4.86	1059	3	0.07	50	500	<2	25	<20	71	0.01	<10	112	<10	11	56
16	143637	<0.2	1.00	<5	545	5	6.82	<1	30	74	35	5.25	<10	2.72	1092	4	0.10	51	610	12	30	<20	64	0.02	<10	131	<10	17	52
17	143638	0.9	0.24	8795	55	<5	3.67	20	21	40	69	4.31	<10	1.61	1071	9	0.05	93	980	6	115	<20	55	<0.01	<10	12	<10	15	77
18	143639	2.1	0.38	>10000	65	10	5.36	25	36	54	40	5.55	<10	2.23	1772	3	0.06	103	1170	8	135	<20	87	0.02	<10	23	<10	18	158
19	143640	<0.2	1.34	515	110	15	7.42	1	36	87	44	5.90	10	2.90	1195	5	0.10	108	1350	16	45	<20	129	<0.01	<10	89	<10	19	67
20	143641	<0.2	2.33	15	150	15	6.13	<1	35	87	40	6.17	20	3.12	1097	7	0.13	77	1670	32	10	<20	131	<0.01	<10	125	<10	26	75
21	143642	<0.2	0.71	25	110	10	4.70	<1	47	74	52	6.56	<10	2.62	1193	4	0.08	99	1470	12	10	<20	78	0.02	<10	60	<10	27	132
22	143643	<0.2	3.65	15	130	15	7.77	2	39	112	50	6.59	20	3.65	1311	11	0.09	103	1520	44	45	<20	123	0.06	<10	131	<10	27	70
23	143647	<0.2	0.92	50	195	10	3.83	1	44	102	63	7.57	10	1.17	1167	9	0.03	103	1010	12	5	<20	59	<0.01	<10	190	<10	28	74
24	143648	<0.2	0.93	165	265	10	6.62	1	42	113	64	6.42	<10	2.75	1246	7	0.02	119	490	10	30	<20	94	<0.01	<10	162	<10	20	64
25	143649	<0.2	0.72	275	120	5	7.62	1	37	78	44	5.66	10	2.13	1056	5	0.03	90	1210	10	15	<20	104	0.01	<10	91	<10	21	63
26	143650	<0.2	0.71	85	180	<5	5.27	<1	45	71	53	7.37	<10	1.95	1208	7	0.02	97	1270	8	25	<20	62	<0.01	<10	105	<10	22	95
27	143651	<0.2	0.48	95	185	15	7.85	2	43	53	51	7.69	<10	2.86	1448	9	0.02	91	910	<2	65	<20	65	<0.01	<10	77	<10	16	105
28	143652	<0.2	0.66	40	145	10	4.43	<1	37	62	55	6.95	10	2.64	1232	6	0.04	74	1650	8	35	<20	47	<0.01	<10	80	<10	36	101
29	143653	<0.2	0.56	40	150	10	3.36	<1	48	49	77	7.15	<10	2.27	1131	6	0.04	84	1120	8	40	<20	39	<0.01	<10	65	<10	25	95
30	143654	<0.2	0.70	55	150	10	3.30	1	51	86	68	6.98	<10	2.33	1185	7	0.05	99	1270	10	25	<20	33	<0.01	<10	78	<10	26	94

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	143655	<0.2	0.46	270	100	5	4.63	1	33	57	49	5.48	<10	2.32	1056	6	0.02	82	890	6	40	<20	41	<0.01	<10	50	<10	11	73
32	143656	<0.2	0.38	720	80	<5	5.00	2	25	61	44	4.58	<10	2.13	1052	6	<0.01	82	880	4	35	<20	60	<0.01	<10	26	<10	12	75
33	143657	<0.2	0.57	895	90	10	3.52	5	48	69	68	6.60	<10	2.24	1036	11	0.03	108	1170	8	75	<20	48	<0.01	<10	64	<10	18	107
34	143658	<0.2	0.28	120	65	5	2.44	<1	27	182	58	4.03	<10	2.41	1068	8	0.03	103	220	6	35	<20	15	<0.01	<10	71	<10	5	64
35	143659	0.4	0.37	1835	70	10	2.19	4	40	85	71	6.37	<10	1.83	1451	4	<0.01	191	190	8	40	<20	47	0.01	<10	48	<10	<1	94
36	143660	0.2	0.22	350	90	<5	2.65	<1	22	95	65	3.80	<10	2.95	744	8	0.01	157	30	10	45	<20	59	<0.01	<10	45	<10	2	84
37	143661	<0.2	0.58	40	185	15	2.47	<1	23	59	27	6.78	20	2.74	1272	8	0.03	39	1900	10	20	<20	61	<0.01	<10	43	<10	18	140
38	143662	<0.2	0.73	10	410	15	2.06	1	16	32	25	8.00	20	2.80	1378	15	0.02	28	960	10	15	<20	94	<0.01	<10	71	<10	9	154
39	143663	<0.2	0.62	<5	885	20	2.16	<1	17	19	14	8.38	<10	3.25	1645	11	0.01	21	900	10	15	<20	206	<0.01	<10	91	<10	7	159
40	143664	<0.2	0.47	<5	560	25	2.24	2	21	18	21	9.93	<10	3.56	1988	11	0.01	28	290	4	20	<20	131	<0.01	<10	113	<10	<1	189
41	143665	<0.2	0.38	65	140	20	3.79	1	25	34	17	7.39	20	3.52	1664	9	0.01	68	2960	8	30	<20	109	<0.01	<10	86	<10	37	134
42	143666	1.0	0.43	345	120	15	2.40	2	28	176	44	5.84	<10	3.93	1193	10	0.01	217	720	10	45	<20	109	<0.01	<10	67	<10	7	102
43	143667	<0.2	0.30	185	120	<5	2.52	2	28	176	55	3.79	<10	4.13	874	8	<0.01	274	40	6	65	<20	103	<0.01	<10	54	<10	2	65
44	143668	<0.2	0.27	275	120	<5	0.69	<1	18	110	84	2.86	<10	1.59	519	6	<0.01	149	70	6	60	<20	46	<0.01	<10	31	<10	2	83
45	143669	5.1	0.30	575	100	<5	2.43	2	36	178	55	4.18	<10	4.10	933	8	<0.01	367	50	8	65	<20	125	<0.01	<10	53	<10	1	68
46	143670	0.2	0.27	300	115	<5	3.14	2	28	187	52	4.06	<10	3.71	946	9	<0.01	313	80	4	65	<20	166	<0.01	<10	53	<10	<1	66
47	143671	0.6	0.19	145	130	<5	2.59	1	19	189	68	2.33	<10	2.04	537	6	<0.01	172	180	6	65	<20	149	<0.01	<10	26	<10	5	48
48	143672	<0.2	0.04	20	190	<5	0.48	<1	6	209	42	0.66	<10	0.25	140	7	<0.01	22	70	4	15	<20	18	<0.01	<10	4	<10	3	20
49	143673	<0.2	0.46	145	145	<5	1.50	<1	24	161	77	2.62	<10	1.75	567	4	0.04	215	140	8	60	<20	81	<0.01	<10	39	<10	1	54
50	143674	0.2	0.28	275	125	5	2.06	2	27	172	59	4.18	<10	3.21	785	9	0.01	242	150	6	75	<20	123	<0.01	<10	48	<10	2	70
51	143675	0.2	0.13	220	100	<5	1.78	<1	11	166	39	1.60	<10	1.10	453	<1	<0.01	68	100	4	30	<20	69	<0.01	<10	15	<10	2	38
52	143676	0.2	0.26	475	85	<5	2.61	1	27	169	51	3.98	<10	3.59	771	10	<0.01	323	170	6	105	<20	117	<0.01	<10	40	<10	4	59
53	143677	<0.2	0.24	215	85	<5	1.64	<1	14	89	92	2.54	<10	1.93	500	6	<0.01	91	30	10	65	<20	61	<0.01	<10	17	<10	4	74
54	143678	2.2	0.25	2345	50	<5	3.62	5	20	103	70	3.46	<10	2.48	1013	8	<0.01	176	40	8	90	<20	99	<0.01	<10	28	<10	<1	74
55	143679	0.3	0.31	700	80	<5	2.52	2	24	144	70	3.58	<10	2.55	777	8	0.01	217	100	10	70	<20	96	<0.01	<10	41	<10	<1	79
56	143680	6.9	0.27	2065	65	<5	2.93	3	28	138	65	3.96	<10	2.49	1211	8	0.01	269	40	10	80	<20	107	<0.01	<10	31	<10	2	97
57	143681	0.5	0.25	815	70	<5	2.31	2	22	86	73	3.23	<10	2.40	753	8	0.01	165	40	8	80	<20	87	<0.01	<10	22	<10	<1	90
58	143682	<0.2	0.44	40	195	<5	2.21	2	42	225	72	5.20	<10	4.37	984	10	0.02	344	80	8	55	<20	83	<0.01	<10	90	<10	<1	87
59	143683	<0.2	0.20	15	170	10	5.50	<1	11	113	24	2.08	<10	3.63	785	<1	0.01	56	80	6	20	<20	77	<0.01	<10	29	<10	6	25
60	143684	<0.2	0.46	15	265	10	2.29	1	37	207	69	4.87	<10	4.36	954	8	0.02	334	130	10	40	<20	103	<0.01	<10	91	<10	4	85
61	143685	<0.2	1.79	10	150	<5	2.77	<1	29	227	68	4.75	<10	4.77	1046	9	0.04	247	630	28	30	<20	93	<0.01	<10	94	<10	13	83
62	143686	<0.2	1.19	10	150	<5	2.84	<1	26	219	68	3.77	<10	4.23	918	9	0.03	216	450	20	30	<20	83	<0.01	<10	74	<10	10	71
63	143687	<0.2	0.99	15	155	<5	2.68	1	32	164	58	4.71	<10	4.68	887	8	0.03	238	800	22	30	<20	74	<0.01	<10	92	<10	18	92
64	143688	0.2	0.33	15	85	<5	1.24	1	15	60	70	2.84	10	1.55	452	13	0.02	68	380	18	25	<20	28	<0.01	<10	23	<10	8	103

QC DATA:

Repeat:

1	143622	<0.2	3.64	10	305	10	7.04	<1	44	114	54	7.14	20	4.06	1571	10	0.09	87	870	34	20	<20	138	0.05	<10	156	<10	28	70
10	143631	<0.2	2.10	5	565	15	7.08	1	37	98	53	6.48	<10	3.56	1118	6	0.14	76	830	26	20	<20	141	0.04	<10	130	<10	23	65
19	143640	<0.2	1.32	520	110	5	7.40	2	36	86	44	5.91	10	2.89	1194	6	0.09	108	1380	16	55	<20	126	<0.01	<10	89	<10	18	68
36	143660	0.2	0.23	360	85	<5	2.70	1	23	97	67	3.89	<10	3.04	761	9	0.01	161	30	8	55	<20	59	<0.01	<10	46	<10	2	81
45	143669	4.9	0.30	580	100	<5	2.43	3	37	175	55	4.18	<10	4.13	935	11	<0.01	376	50	10	85	<20	129	<0.01	<10	55	<10	3	67
54	143678	2.2	0.24	2490	65	<5	3.65	2	20	104	72	3.48	<10	2.48	1019	6	<0.01	174	20	10	80	<20	109	<0.01	<10	27	<10	<1	77

Et #	Ta... #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
esplit:																													
1	143622	<0.2	3.98	15	300	10	6.72	1	48	118	56	7.23	20	4.44	1625	13	0.09	99	910	48	45	<20	141	0.04	<10	162	<10	30	77
36	143660	<0.2	0.22	310	85	5	2.69	1	22	89	60	3.89	<10	2.98	756	8	0.01	155	30	10	60	<20	59	<0.01	<10	46	<10	3	82
'andard:																													
>106		>30	0.54	275	85	<5	0.95	34	3	44	6371	1.60	<10	0.08	573	33	0.02	7	280	5350	55	<20	143	<0.01	<10	13	10	1	8409
>106		>30	0.54	275	75	<5	0.95	34	3	44	6306	1.61	<10	0.08	571	35	0.02	7	270	5322	55	<20	144	<0.01	<10	13	10	<1	8377

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

J/sa
'2106
LS/06

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Assay Certificate

6V-2597-RA1

Dec-03-06

Company: **Levon Resources**
Project: LZ (Nov 17.06)
Attn: C.Kauss

We *hereby certify* the following assay of 24 core samples submitted Nov-24-06

Sample Name	Au g/tonne	Au-check g/tonne
143689	<0.01	<0.01
143690	0.01	
143691	<0.01	
143692	<0.01	
143693	<0.01	
143694	<0.01	
143695	<0.01	
143696	0.01	
143697	0.01	
143698	0.01	
143699	<0.01	
143700	<0.01	
143701	0.02	
143702	<0.01	
143703	<0.01	
143704	<0.01	
143705	<0.01	
143706	<0.01	
143707	<0.01	
143708	<0.01	<0.01
143709	5.41	
143710	3.39	
143711	0.08	
143712	0.03	
*OxH52	1.32	
*BLANK	<0.01	

LZ-06-02

LZ-06-03

Certified by

Assayers Canada
8282 Sherbrooke St.
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V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Assay Certificate

6V-2597-RA2

Dec-03-06

Company: **Levon Resources**
Project: LZ (Nov 17,06)
Attn: C.Kauss

We *hereby certify* the following assay of 24 core samples submitted Nov-24-06

Sample Name	Au g/tonne	Au-check g/tonne	
143713	0.05	0.05	
143714	<0.01		
143715	<0.01		
143716	<0.01		
143717	0.07		
143718	<0.01		LZ-06-03
143719	0.30		
143720	1.90		
143721	1.52		
143722	0.05		
143723	0.07		
143724	<0.01		
143725	<0.01		
143726	<0.01		
143727	<0.01		
143728	<0.01		
143729	<0.01		LZ-06-04
143730	0.01		
143731	<0.01		
143732	<0.01	<0.01	
143733	<0.01		
143734	0.01		
143735	<0.01		
143736	<0.01		
*OxH52	1.29		
*BLANK	<0.01		

Certified by

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8282 Sherbrooke St.
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Assay Certificate

6V-2597-RA3

Company: **Levon Resources**
Project: LZ (Nov 17,06)
Attn: C.Kauss

Dec-03-06

We *hereby certify* the following assay of 24 core samples submitted Nov-24-06

Sample Name	Au g/tonne	Au-check g/tonne
143737	0.01	<0.01
143738	<0.01	
143739	<0.01	
143740	<0.01	
143741	<0.01	
143742	<0.01	
143743	<0.01	
143744	0.01	
143745	<0.01	
143746	<0.01	
143747	<0.01	
143748	<0.01	
143749	<0.01	
143750	<0.01	
143751	<0.01	
143752	<0.01	
143753	<0.01	
143754	<0.01	
143755	<0.01	
143756	<0.01	<0.01
143757	<0.01	
143758	<0.01	
143759	<0.01	
143760	<0.01	
*OxH52	1.31	
*BLANK	<0.01	

LZ-06-04

LZ-06-05

Certified by

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Assay Certificate

6V-2597-RA4

Dec-03-06

Company: **Levon Resources**
Project: LZ (Nov 17,06)
Attn: C.Kauss

We *hereby certify* the following assay of 7 core samples submitted Nov-24-06

Sample Name	Au g/tonne	Au-check g/tonne
143761	0.14	0.13
143762	4.21	
143763	0.30	
143764	1.03	
143765	0.75	LZ-06-05
143766	0.28	
143767	0.26	
*OxH52	1.32	
*BLANK	<0.01	

Certified by

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Levon Resources
Attention: C.Kauss
Project: LZ (Nov 17,06)
Sample type:

Report No : 6V2597RJ
Date : Dec-03-06

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
143689	<0.2	3.25	<5	27	0.8	<5	6.25	<1	47	162	48	5.74	<1	0.09	11	3.14	1667	3	0.11	212	1185	<2	0.08	11	13	95	<5	0.48	<10	21	122	<10	75	41
143690	<0.2	1.99	9	20	0.7	<5	8.43	<1	22	111	24	3.73	<1	0.07	<10	1.11	745	7	0.04	66	778	<2	0.52	<5	10	93	<5	0.24	<10	52	82	<10	43	21
143691	<0.2	2.57	38	44	0.7	<5	13.89	1	47	108	54	4.43	<1	0.15	11	0.76	2079	9	0.05	115	1024	<2	1.42	10	17	124	6	0.46	<10	35	117	<10	56	43
143692	0.4	2.91	<5	25	0.8	<5	8.84	<1	33	119	23	4.38	<1	0.04	<10	2.84	1108	3	0.07	110	692	<2	2.01	6	12	72	<5	0.36	<10	46	115	<10	45	25
143693	<0.2	4.20	<5	19	<0.5	<5	4.73	<1	54	315	61	6.27	<1	0.08	<10	2.58	1218	<2	0.11	201	475	<2	0.22	13	30	69	<5	0.42	<10	29	194	<10	96	35
143694	<0.2	3.48	<5	35	0.6	<5	6.49	<1	50	222	68	5.96	<1	0.10	10	4.83	1410	3	0.08	369	776	<2	0.19	<5	11	162	<5	0.03	<10	37	74	<10	73	9
143695	<0.2	0.78	8	16	<0.5	<5	3.16	<1	14	80	36	2.35	<1	0.05	<10	1.05	482	10	0.02	78	376	4	0.35	<5	3	62	<5	<0.01	<10	23	28	<10	45	3
143696	<0.2	0.16	56	35	<0.5	<5	2.15	3	16	79	143	2.88	<1	0.08	<10	0.96	529	34	0.02	72	612	13	1.01	8	2	55	<5	<0.01	<10	15	25	<10	142	4
143697	<0.2	3.20	<5	49	0.5	<5	3.06	<1	48	130	78	6.67	<1	0.16	<10	1.99	1162	2	0.05	119	863	<2	0.02	5	16	63	<5	0.26	<10	23	95	<10	142	23
143698	<0.2	3.04	<5	36	0.5	<5	5.30	<1	42	126	63	6.28	<1	0.13	12	2.21	1422	3	0.04	112	1130	<2	0.01	<5	17	116	<5	0.01	<10	25	96	<10	104	6
143699	<0.2	4.76	<5	22	0.6	<5	5.09	<1	56	182	46	6.72	<1	0.09	<10	3.22	1508	2	0.07	144	1035	<2	0.03	8	21	79	<5	0.34	<10	30	160	<10	96	36
143700	<0.2	0.82	15	51	0.5	<5	3.99	<1	50	58	41	7.37	<1	0.27	<10	1.69	1597	2	0.07	93	1406	7	3.24	5	18	83	<5	<0.01	<10	17	62	<10	127	6
143701	<0.2	0.55	116	27	<0.5	<5	3.27	3	48	30	76	6.81	<1	0.27	<10	1.23	1254	2	0.08	99	1122	5	>5.00	13	15	76	<5	<0.01	<10	20	23	<10	148	5
143702	<0.2	1.58	49	99	<0.5	<5	4.00	1	26	69	29	4.81	<1	0.20	<10	1.93	925	3	0.09	55	907	<2	2.33	7	10	106	<5	<0.01	<10	30	60	<10	80	4
143703	<0.2	1.76	<5	102	<0.5	<5	3.74	<1	14	75	13	3.29	<1	0.11	<10	1.88	691	3	0.09	31	750	<2	0.06	<5	7	111	<5	0.02	<10	23	81	<10	63	5
143704	<0.2	1.88	<5	76	<0.5	<5	3.75	<1	15	75	12	3.45	<1	0.14	10	2.02	683	2	0.10	37	806	<2	0.02	<5	8	119	<5	0.01	<10	27	77	<10	69	4
143705	<0.2	1.89	<5	26	<0.5	<5	3.87	<1	15	66	13	3.20	<1	0.13	<10	2.00	648	3	0.10	34	788	<2	0.03	<5	7	134	<5	0.01	<10	26	62	<10	71	4
143706	<0.2	1.68	<5	28	<0.5	<5	3.16	<1	14	66	11	3.12	<1	0.10	<10	1.89	621	2	0.09	30	735	<2	0.01	<5	7	114	<5	0.01	<10	19	69	<10	67	4
143707	<0.2	0.71	<5	53	<0.5	<5	3.74	<1	11	27	10	2.86	<1	0.13	<10	1.62	653	3	0.07	20	656	5	0.03	<5	6	178	<5	<0.01	<10	23	35	<10	57	3
143708	<0.2	1.84	<5	396	0.5	<5	4.24	<1	28	101	38	4.91	<1	0.17	<10	2.21	1448	2	0.09	84	919	2	0.05	7	12	150	<5	<0.01	<10	<10	89	<10	93	5
143709	0.4	1.49	5380	66	<0.5	<5	3.85	140	41	95	62	6.07	<1	0.24	<10	1.99	1688	2	0.06	112	878	5	2.14	74	15	89	<5	<0.01	<10	<10	73	<10	132	5
143710	0.2	0.50	1793	41	<0.5	<5	2.81	46	47	45	78	6.04	<1	0.18	<10	1.14	1258	2	0.06	101	941	8	4.25	32	12	75	<5	<0.01	<10	<10	42	<10	126	5
143711	<0.2	0.57	366	31	<0.5	<5	3.21	9	44	52	62	6.72	<1	0.23	<10	1.74	1564	2	0.06	88	986	7	2.63	19	14	83	<5	<0.01	<10	14	67	<10	146	5
143712	<0.2	0.76	235	59	0.5	<5	3.27	6	43	72	100	6.79	<1	0.21	<10	2.01	1563	3	0.06	107	944	8	1.46	22	16	91	5	<0.01	<10	25	89	<10	153	5
143713	<0.2	0.32	357	38	<0.5	<5	4.11	9	35	26	46	5.56	<1	0.17	<10	1.75	1123	4	0.08	77	897	12	3.93	21	11	101	<5	<0.01	<10	33	34	<10	85	5
143714	<0.2	0.71	8	282	<0.5	<5	4.95	<1	12	34	17	3.06	<1	0.15	<10	1.97	751	5	0.10	29	753	3	0.21	<5	8	140	5	<0.01	<10	38	47	<10	48	3
143715	<0.2	0.33	5	91	<0.5	<5	4.75	<1	13	23	12	3.03	<1	0.12	<10	1.99	645	3	0.05	20	702	9	0.23	<5	8	180	7	<0.01	<10	45	39	<10	64	4
143716	<0.2	0.56	<5	36	<0.5	<5	3.39	<1	10	47	7	2.72	<1	0.14	10	1.49	624	3	0.06	18	728	7	0.03	<5	8	120	6	<0.01	<10	35	35	<10	51	4
143717	<0.2	0.64	305	117	<0.5	<5	3.41	8	13	43	12	2.78	<1	0.14	<10	1.62	677	3	0.06	25	749	5	0.30	<5	8	123	6	<0.01	<10	30	42	<10	60	3
143718	<0.2	0.45	6	54	<0.5	<5	4.13	<1	13	45	13	2.87	<1	0.14	<10	1.74	658	4	0.06	23	747	6	0.06	<5	6	174	9	0.01	<10	47	50	<10	60	4

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Levon Resources
Attention: C.Kauss
Project: LZ (Nov 17.06)
Sample type:

Report No : 6V2597RJ
Date : Dec-03-06

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
143719	<0.2	0.35	726	78	<0.5	<5	4.20	18	14	38	11	3.24	<1	0.15	<10	1.97	640	3	0.05	30	765	6	0.63	14	7	156	10	<0.01	<10	52	41	<10	65	4
143720	0.4	0.32	4767	51	<0.5	<5	4.31	120	15	25	15	3.37	<1	0.19	<10	1.98	740	4	0.05	31	681	6	1.23	32	7	125	10	<0.01	<10	49	26	<10	65	4
143721	0.2	0.35	1884	48	<0.5	<5	4.47	47	14	24	10	3.48	<1	0.18	<10	2.14	744	4	0.06	32	453	7	1.77	22	7	141	9	<0.01	<10	48	23	<10	60	4
143722	<0.2	0.35	430	79	<0.5	<5	4.04	10	27	31	51	4.60	1	0.19	<10	1.90	926	4	0.07	59	644	5	1.96	35	12	117	6	<0.01	<10	38	32	<10	94	5
143723	<0.2	0.27	385	31	<0.5	<5	2.08	10	29	46	90	5.84	1	0.20	<10	1.26	733	7	0.06	97	643	7	2.56	37	15	70	5	<0.01	<10	34	34	<10	166	6
143724	<0.2	0.23	51	98	<0.5	<5	2.85	1	17	65	43	3.40	<1	0.13	<10	2.21	695	7	0.04	95	228	8	0.43	10	7	104	6	<0.01	<10	26	34	<10	68	5
143725	<0.2	2.32	8	51	0.9	<5	2.97	<1	49	96	75	6.98	<1	0.21	13	1.59	1102	2	0.06	106	1085	<2	0.30	<5	13	107	<5	0.05	<10	36	91	<10	151	10
143726	<0.2	2.90	18	34	0.5	<5	3.18	<1	57	154	62	7.13	<1	0.14	11	2.20	1147	2	0.06	115	1260	<2	1.05	10	15	73	<5	0.39	<10	37	117	<10	147	29
143727	<0.2	3.22	35	35	0.6	<5	3.75	1	48	182	80	7.15	<1	0.12	<10	2.34	1022	2	0.07	130	874	<2	0.52	7	17	88	7	0.20	<10	50	110	<10	155	26
143728	<0.2	4.09	34	22	0.5	<5	3.46	<1	52	255	83	7.55	13	0.07	<10	3.44	1418	2	0.06	164	1005	<2	0.25	6	18	73	<5	0.15	<10	31	153	<10	157	18
143729	<0.2	3.68	69	18	0.5	<5	3.02	1	54	213	47	6.93	1	0.09	<10	2.94	1352	2	0.07	130	1008	<2	0.53	13	15	66	5	0.33	<10	29	142	<10	135	29
143730	<0.2	3.56	79	16	0.6	<5	4.24	2	48	168	49	7.05	1	0.09	12	2.70	1406	2	0.07	115	1417	<2	0.72	6	14	74	6	0.22	<10	33	139	<10	125	23
143731	<0.2	3.50	34	14	0.6	<5	6.67	<1	43	183	31	6.04	2	0.07	10	3.38	1687	3	0.07	122	1026	<2	0.37	12	15	95	8	0.29	<10	43	141	<10	97	24
143732	<0.2	3.63	78	11	<0.5	<5	5.17	2	46	198	45	6.72	1	0.06	11	3.48	1469	3	0.07	137	1198	<2	0.99	7	15	74	5	0.12	<10	36	152	<10	84	12
143733	<0.2	3.94	53	14	0.6	<5	4.63	1	48	188	44	6.66	1	0.04	10	3.50	1198	2	0.14	124	1211	<2	0.83	14	18	87	6	0.29	<10	44	168	<10	69	28
143734	<0.2	2.91	49	25	0.7	<5	3.83	1	49	129	76	6.86	<1	0.14	10	2.07	894	2	0.08	101	966	<2	1.13	10	14	64	5	0.23	<10	46	114	<10	65	20
143735	<0.2	3.92	31	18	0.7	<5	3.19	<1	55	163	20	7.85	<1	0.10	14	2.77	1291	2	0.13	108	1756	<2	0.84	9	17	70	8	0.28	<10	42	149	<10	106	23
143736	<0.2	3.20	71	25	0.6	<5	2.98	1	50	124	52	7.77	<1	0.23	15	2.01	953	<2	0.07	102	1721	<2	1.30	5	13	60	6	0.16	<10	44	116	<10	91	15
143737	<0.2	3.45	61	26	0.6	<5	2.94	1	55	204	60	7.90	<1	0.17	13	2.49	1184	<2	0.08	144	1307	<2	1.15	7	13	70	<5	0.13	<10	37	113	<10	110	13
143738	<0.2	3.32	34	26	0.6	<5	2.26	1	51	132	70	6.87	<1	0.22	12	2.11	1273	<2	0.10	117	1403	<2	0.40	5	11	68	<5	0.17	<10	12	109	<10	116	18
143739	<0.2	2.99	45	25	0.6	<5	2.22	1	55	132	59	7.28	<1	0.18	14	2.03	1192	<2	0.08	114	1231	<2	0.87	8	12	77	<5	0.18	<10	19	99	<10	115	18
143740	<0.2	3.25	35	32	0.7	<5	2.86	1	58	129	60	7.32	<1	0.27	12	2.13	1463	<2	0.06	129	1402	<2	0.62	8	13	79	<5	0.32	<10	14	111	<10	144	32
143741	<0.2	3.02	20	34	0.7	<5	3.48	<1	62	122	51	7.32	<1	0.23	12	2.06	1407	2	0.06	137	1425	<2	0.23	14	14	91	5	0.40	<10	22	121	<10	151	37
143742	<0.2	3.31	19	40	0.5	<5	5.36	1	51	169	52	6.88	1	0.18	<10	2.61	1543	3	0.07	128	1147	<2	0.20	8	15	104	5	0.21	<10	26	134	<10	155	23
143743	<0.2	4.25	17	72	0.6	<5	1.58	<1	53	154	74	7.58	<1	0.18	<10	3.88	1359	<2	0.06	140	1147	<2	0.28	6	13	81	<5	0.21	<10	11	108	<10	154	17
143744	<0.2	3.65	45	79	0.7	<5	1.98	1	40	114	52	7.33	1	0.14	15	2.63	1057	<2	0.13	100	2064	<2	1.24	7	12	84	<5	0.13	<10	18	135	<10	127	14
143745	<0.2	4.70	36	121	0.6	<5	5.79	1	47	296	48	5.88	3	0.03	<10	4.71	1099	3	0.23	234	839	<2	0.82	8	19	195	5	0.16	<10	37	161	<10	101	18
143746	<0.2	2.44	27	95	<0.5	<5	4.26	1	18	105	45	3.66	2	0.12	<10	2.73	822	5	0.06	80	783	<2	0.92	<5	7	144	<5	<0.01	<10	28	72	<10	51	4
143747	<0.2	2.30	14	232	<0.5	<5	3.44	<1	16	78	48	3.50	2	0.15	<10	2.36	586	3	0.06	43	822	<2	0.41	<5	7	155	<5	<0.01	<10	26	64	<10	52	4
143748	<0.2	1.96	12	493	<0.5	<5	4.53	<1	15	70	37	3.39	1	0.16	10	1.87	708	3	0.05	36	784	<2	0.29	<5	7	187	6	<0.01	<10	32	59	<10	57	4

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Assayers Canada
8282 Sherbrooke St., Vancouver, B.C., V5X 4R6
Tel: (604) 327-3436 Fax: (604) 327-3423

Levon Resources
Attention: C.Kauss
Project: LZ (Nov 17.06)
Sample type:

Report No : **6V2597RJ**
Date : Dec-03-06

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
143749	<0.2	1.89	<5	191	<0.5	<5	3.81	<1	14	77	12	3.24	<1	0.17	<10	1.75	643	3	0.06	33	748	<2	0.09	<5	7	157	5	<0.01	<10	24	62	<10	60	4
143750	<0.2	1.85	<5	248	<0.5	<5	2.93	<1	13	83	11	3.30	1	0.07	<10	1.92	657	3	0.06	29	725	<2	0.02	<5	7	120	<5	<0.01	<10	22	72	<10	67	4
143751	<0.2	1.88	<5	313	<0.5	<5	2.60	<1	14	86	12	3.47	<1	0.05	<10	2.06	651	2	0.07	30	753	<2	0.01	<5	7	115	<5	<0.01	<10	23	86	<10	68	4
143752	<0.2	1.78	<5	271	<0.5	<5	2.51	<1	13	87	11	3.39	<1	0.07	<10	1.93	633	2	0.07	29	725	<2	0.04	<5	7	110	<5	<0.01	<10	22	81	<10	65	4
143753	<0.2	1.75	<5	248	<0.5	<5	2.44	<1	13	89	12	3.36	1	0.06	<10	1.90	608	2	0.07	28	721	<2	0.04	<5	8	114	<5	<0.01	<10	22	82	<10	64	4
143754	<0.2	1.65	<5	411	<0.5	<5	3.64	<1	13	85	12	3.19	<1	0.09	<10	1.69	701	2	0.06	29	711	<2	0.10	<5	7	149	5	<0.01	<10	24	71	<10	59	4
143755	<0.2	1.60	<5	215	<0.5	<5	5.33	<1	12	78	10	3.10	<1	0.08	11	1.70	926	3	0.05	27	683	<2	0.03	<5	6	139	<5	<0.01	<10	23	66	<10	56	3
143756	<0.2	1.79	<5	167	<0.5	<5	2.33	<1	14	90	10	3.38	<1	0.04	<10	2.04	616	2	0.06	29	722	<2	0.02	<5	7	102	<5	<0.01	<10	18	88	<10	67	4
143757	<0.2	2.05	63	64	<0.5	<5	4.20	1	48	422	39	3.55	<1	0.04	<10	3.91	798	3	0.07	679	447	<2	0.64	8	6	182	<5	0.02	<10	24	62	<10	58	3
143758	<0.2	4.15	11	34	0.5	<5	3.43	<1	53	246	51	5.87	<1	0.05	<10	4.81	1003	2	0.23	249	722	<2	0.41	15	11	168	<5	0.31	<10	21	102	<10	81	23
143759	<0.2	3.01	<5	103	0.7	<5	5.01	<1	42	109	41	6.51	<1	0.15	23	2.45	1696	3	0.05	145	2000	<2	0.02	<5	11	160	6	<0.01	<10	15	83	<10	103	7
143760	<0.2	2.21	<5	64	0.5	<5	7.30	<1	38	109	81	5.43	<1	0.14	12	1.61	1193	3	0.06	124	1169	<2	0.06	<5	12	214	<5	0.01	<10	37	69	<10	96	7
143761	<0.2	0.34	96	61	<0.5	<5	2.61	3	14	35	87	3.35	<1	0.21	<10	1.17	533	6	0.04	72	457	11	2.36	24	6	60	<5	<0.01	<10	18	13	<10	82	3
143762	0.6	0.72	2258	165	<0.5	<5	4.10	65	14	34	17	3.64	<1	0.23	<10	1.85	784	3	0.10	58	533	2	1.27	17	10	132	<5	<0.01	<10	23	38	<10	61	3
143763	0.6	1.30	1445	117	0.5	<5	6.15	42	45	82	83	6.01	<1	0.24	<10	2.70	1190	4	0.10	159	823	<2	1.89	39	22	127	<5	<0.01	<10	38	65	<10	79	7
143764	0.2	0.44	2034	36	0.5	<5	5.10	58	41	32	47	6.09	<1	0.23	<10	1.95	1042	3	0.10	104	950	4	>5.00	57	18	114	<5	<0.01	<10	21	34	<10	108	5
143765	<0.2	0.43	1142	49	0.5	<5	4.91	32	43	24	53	5.95	2	0.28	<10	2.16	1289	3	0.09	118	984	4	4.11	52	16	108	<5	<0.01	<10	<10	28	<10	139	5
143766	<0.2	1.06	88	175	0.5	<5	5.95	2	40	67	46	5.44	2	0.26	13	3.06	1300	3	0.11	157	1406	<2	1.11	21	17	163	<5	<0.01	<10	<10	70	<10	67	6
143767	<0.2	1.21	85	91	<0.5	<5	5.30	2	41	57	55	6.21	4	0.25	<10	2.24	1305	3	0.11	95	958	<2	2.09	8	19	99	<5	<0.01	<10	10	87	<10	98	6

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Signed: _____

Certificate Number	Sample Name	Assay Au g/tonne	Assay Au-Check g/tonne
6V2598RA	143768	<0.01	<0.01
6V2598RA	143769	<0.01	
6V2598RA	143770	<0.01	
6V2598RA	143771	<0.01	
6V2598RA	143772	<0.01	
6V2598RA	143773	<0.01	
6V2598RA	143774	<0.01	
6V2598RA	143775	<0.01	
6V2598RA	143776	<0.01	
6V2598RA	143777	<0.01	<0.01
6V2598RA	143778	<0.01	
6V2598RA	143779	0.03	
6V2598RA	143780	<0.01	
6V2598RA	143781	0.09	
6V2598RA	143782	<0.01	
6V2598RA	143783	<0.01	
6V2598RA	143784	0.01	
6V2598RA	143785	<0.01	
6V2598RA	143786	0.29	
6V2598RA	143787	0.11	0.1
6V2598RA	143788	0.12	
6V2598RA	143789	0.03	
6V2598RA	143790	<0.01	
6V2598RA	143791	<0.01	
6V2598RA	*OXH-52	1.32	
6V2598RA	*BLANK	<0.01	

L2-06-05

L2-06-06

Certificate Number	Sample Name	ICP Ag ppm	ICP Al %	ICP As ppm	ICP Ba ppm	ICP Be ppm	ICP Bi ppm	ICP Ca %	ICP Cd ppm	ICP Co ppm	ICP Cr ppm	ICP Cu ppm	ICP Fe %	ICP Hg ppm	ICP K %
6V2598RJ	143768	<0.2	1.88	<5	33	<0.5	<5	4.98	<1	38	65	80	5.59	1	0.16
6V2598RJ	143769	<0.2	2.27	<5	28	<0.5	<5	3.22	<1	45	108	36	6.6	<1	0.16
6V2598RJ	143770	<0.2	1.64	<5	145	<0.5	<5	3.71	<1	13	58	13	2.97	<1	0.12
6V2598RJ	143771	<0.2	1.75	<5	66	<0.5	<5	3.89	<1	14	56	17	2.91	<1	0.15
6V2598RJ	143772	<0.2	1.45	<5	48	<0.5	<5	2.8	<1	12	58	11	2.81	<1	0.1
6V2598RJ	143773	<0.2	1.55	<5	455	<0.5	<5	2.18	<1	13	76	11	3.02	<1	0.05
6V2598RJ	143774	<0.2	1.58	<5	143	<0.5	<5	1.82	<1	15	74	10	3.09	<1	0.05
6V2598RJ	143775	<0.2	1.55	<5	78	<0.5	<5	1.89	<1	15	82	13	3.04	<1	0.06
6V2598RJ	143776	<0.2	1.47	<5	66	<0.5	<5	1.81	<1	16	76	12	3.04	<1	0.05
6V2598RJ	143777	<0.2	1.39	<5	59	<0.5	<5	1.21	<1	16	74	14	2.88	<1	0.05
6V2598RJ	143778	<0.2	1.55	<5	79	<0.5	<5	1.92	<1	17	76	15	3.13	<1	0.05
6V2598RJ	143779	<0.2	1.8	<5	73	<0.5	<5	1.96	<1	18	92	15	3.39	<1	0.06
6V2598RJ	143780	<0.2	2.51	8	66	<0.5	<5	2.7	<1	22	146	16	3.65	<1	0.04
6V2598RJ	143781	<0.2	2.53	18	381	<0.5	<5	11.44	<1	62	713	25	3.77	<1	<0.01
6V2598RJ	143782	<0.2	5.14	<5	533	<0.5	<5	6.87	<1	58	441	53	6.59	<1	<0.01
6V2598RJ	143783	<0.2	4.91	<5	371	<0.5	<5	3.97	<1	53	326	61	6.9	<1	0.04
6V2598RJ	143784	<0.2	3.54	<5	912	0.5	<5	4.27	<1	52	178	45	6.59	<1	0.12
6V2598RJ	143785	<0.2	4.12	<5	189	0.9	<5	3.48	<1	55	271	33	6.35	<1	0.1
6V2598RJ	143786	<0.2	0.88	767	40	<0.5	<5	4.83	21	35	58	52	5.17	<1	0.2
6V2598RJ	143787	<0.2	0.37	1164	36	0.5	<5	4.44	32	34	16	40	7.08	<1	0.24
6V2598RJ	143788	<0.2	0.37	459	46	0.5	<5	5.13	12	40	27	58	6.71	<1	0.24
6V2598RJ	143789	<0.2	0.88	664	32	0.5	<5	4.24	18	48	48	652	6.51	1	0.19
6V2598RJ	143790	<0.2	0.77	21	41	<0.5	<5	3	1	21	66	43	4.41	<1	0.13
6V2598RJ	143791	<0.2	1.12	41	53	<0.5	<5	2.58	1	45	333	37	3.69	<1	0.13
6V2598RJ	143792	<0.2	1.39	93	58	<0.5	<5	2.45	3	27	225	43	3.84	<1	0.13
6V2598RJ	143793	<0.2	1.19	12	144	<0.5	<5	1.85	1	18	64	64	3.85	<1	0.14
6V2598RJ	143794	<0.2	1.73	8	111	0.5	<5	1.87	<1	24	129	50	4.14	<1	0.18
6V2598RJ	143795	<0.2	1.48	10	153	<0.5	<5	2.12	1	19	99	43	4.01	<1	0.14
6V2598RJ	143796	<0.2	1.35	10	97	0.5	<5	2.25	<1	22	126	52	4.21	<1	0.13
6V2598RJ	143797	<0.2	1.4	8	61	<0.5	<5	1.85	<1	30	237	52	3.31	<1	0.11
6V2598RJ	143798	<0.2	0.88	25	90	<0.5	<5	1.84	1	19	164	37	3.22	<1	0.11
6V2598RJ	143799	<0.2	0.94	17	63	<0.5	<5	1.45	1	16	90	48	3.5	<1	0.16
6V2598RJ	143800	<0.2	1.57	16	105	<0.5	<5	3.23	<1	83	814	45	4.15	<1	0.03
6V2598RJ	143801	<0.2	0.26	<5	23	<0.5	<5	4.48	<1	89	666	19	3.88	<1	0.01
6V2598RJ	143802	<0.2	0.38	357	26	<0.5	<5	5.12	9	48	203	29	4.78	<1	0.08
6V2598RJ	143803	<0.2	1.16	318	291	<0.5	<5	4.72	9	22	79	23	3.53	<1	0.13
6V2598RJ	143804	<0.2	1.28	8	687	<0.5	<5	4.04	<1	14	55	18	3.32	<1	0.21
6V2598RJ	143805	<0.2	1.8	<5	275	<0.5	<5	2.99	<1	16	77	17	3.53	<1	0.14
6V2598RJ	143806	<0.2	1.83	128	567	<0.5	<5	4.45	3	30	224	23	4.08	<1	0.08
6V2598RJ	143807	<0.2	2.3	145	69	<0.5	<5	5.45	4	48	333	49	5.68	<1	0.12
6V2598RJ	143808	<0.2	1.2	24	150	0.5	<5	6.57	<1	46	85	42	5.64	<1	0.19
6V2598RJ	143809	<0.2	0.33	3604	36	<0.5	<5	5.55	102	38	44	25	5.62	<1	0.17
6V2598RJ	143810	<0.2	0.33	3175	32	<0.5	<5	6.18	90	36	30	39	6.01	<1	0.21
6V2598RJ	143811	<0.2	2.12	52	25	<0.5	<5	3.86	1	45	142	54	6.86	<1	0.12

ICP La ppm	ICP Mg %	ICP Mn ppm	ICP Mo ppm	ICP Na %	ICP Ni ppm	ICP P ppm	ICP Pb ppm	ICP S %	ICP Sb ppm	ICP Sc ppm	ICP Sr ppm	ICP Th ppm	ICP Ti %	ICP Tl ppm	ICP U ppm	ICP V ppm	ICP W ppm	ICP Zn ppm	ICP Zr ppm
<10	2.17	1509	3	0.14	95	816	<2	0.08	<5	21	103	<5	<0.01	<10	<10	109	<10	99	5
<10	1.69	1145	<2	0.14	133	884	<2	<0.01	<5	23	75	<5	<0.01	<10	<10	124	<10	139	6
<10	1.6	623	2	0.07	29	712	2	<0.01	<5	7	206	<5	<0.01	<10	<10	67	<10	61	6
10	1.55	607	2	0.08	31	682	3	<0.01	<5	6	231	<5	<0.01	<10	14	62	<10	59	5
10	1.55	531	2	0.08	23	674	<2	<0.01	<5	6	71	<5	0.01	<10	<10	64	<10	54	5
<10	1.78	541	2	0.1	27	689	<2	0.01	<5	8	64	<5	0.04	<10	<10	83	<10	54	6
<10	1.82	519	2	0.15	27	716	<2	<0.01	<5	9	53	<5	0.09	<10	<10	89	<10	53	9
<10	1.73	547	<2	0.15	29	737	<2	<0.01	<5	8	55	<5	0.09	<10	<10	88	<10	53	10
<10	1.93	534	<2	0.09	30	751	<2	<0.01	<5	9	43	<5	0.13	<10	<10	92	<10	53	13
<10	1.95	483	<2	0.11	29	769	<2	<0.01	<5	8	43	<5	0.17	<10	<10	87	<10	47	18
<10	1.94	580	<2	0.1	29	724	4	0.01	<5	9	47	<5	0.16	<10	<10	98	<10	54	14
<10	2.42	718	2	0.1	37	779	<2	0.02	<5	9	46	<5	0.13	<10	<10	102	<10	56	13
<10	3.21	687	3	0.15	127	714	<2	0.08	<5	10	99	<5	0.08	<10	<10	109	<10	57	8
<10	4.4	1297	4	0.07	905	281	<2	0.24	10	11	241	<5	<0.01	<10	38	68	<10	41	3
<10	6.78	1158	2	0.06	488	445	<2	0.16	6	19	197	<5	<0.01	<10	33	145	<10	70	6
<10	7.06	1029	<2	0.07	347	615	<2	0.06	<5	20	158	<5	0.02	<10	22	154	<10	82	8
<10	3.62	1084	<2	0.08	162	961	<2	0.04	11	19	155	<5	0.35	<10	16	136	<10	102	27
20	5.22	1165	<2	0.09	261	1798	<2	0.05	12	15	102	<5	0.4	<10	<10	118	<10	82	34
<10	2.55	1088	2	0.09	117	822	5	2.8	22	18	148	<5	<0.01	<10	11	51	<10	85	5
<10	1.76	1345	2	0.1	64	1423	5	>5.00	26	17	104	<5	<0.01	<10	12	25	<10	116	7
<10	2.07	1516	2	0.09	78	1210	3	2.75	17	18	108	<5	<0.01	<10	24	44	<10	134	6
<10	2.24	1495	2	0.08	129	1221	3	4.66	59	20	113	<5	<0.01	<10	16	60	<10	111	6
<10	2.64	922	4	0.05	123	689	3	0.44	<5	9	152	<5	<0.01	<10	20	38	<10	96	4
<10	2.59	814	4	0.05	652	447	4	0.52	9	9	132	<5	<0.01	<10	13	38	<10	84	4
<10	2.88	805	6	0.05	278	557	4	0.56	7	9	109	<5	<0.01	<10	12	49	<10	102	4
10	2.12	774	5	0.05	67	1043	2	0.5	<5	9	77	<5	<0.01	<10	<10	60	<10	120	4
11	2.7	814	5	0.05	155	726	2	0.44	<5	9	91	<5	<0.01	<10	13	54	<10	97	4
12	3	786	5	0.05	141	1316	3	0.47	<5	8	98	<5	<0.01	<10	<10	50	<10	128	4
<10	3.48	875	5	0.05	189	683	<2	0.43	6	9	116	<5	<0.01	<10	<10	57	<10	87	4
<10	3.72	715	4	0.04	429	631	2	0.35	<5	7	95	<5	<0.01	<10	10	40	<10	70	3
<10	3.27	630	5	0.04	212	536	2	0.51	16	6	102	<5	<0.01	<10	<10	31	<10	72	3
<10	2.07	716	5	0.04	109	561	5	0.54	<5	7	69	<5	<0.01	<10	<10	29	<10	102	4
<10	7.83	847	7	0.04	1402	333	<2	0.48	12	9	155	<5	<0.01	<10	32	53	<10	63	3
<10	9.88	601	4	0.02	1706	39	2	0.33	10	6	175	<5	<0.01	<10	40	18	<10	20	3
<10	8.53	828	5	0.03	752	264	3	0.35	146	9	204	<5	<0.01	<10	45	29	<10	46	4
<10	3.27	694	4	0.06	176	561	4	0.65	45	8	181	<5	<0.01	<10	35	58	<10	77	3
<10	2.39	772	4	0.07	36	632	2	0.18	6	7	120	<5	<0.01	<10	28	50	<10	66	3
<10	2.62	707	3	0.08	38	654	<2	0.06	<5	8	103	<5	<0.01	<10	23	77	<10	71	3
<10	4.34	796	4	0.11	367	577	<2	0.25	12	11	205	<5	<0.01	<10	34	89	<10	70	5
<10	5.51	1085	4	0.1	447	497	<2	0.76	19	16	253	<5	<0.01	<10	38	89	<10	70	5
<10	3.79	1139	3	0.1	205	779	<2	0.7	9	19	210	<5	<0.01	<10	40	67	<10	72	6
<10	2.42	1111	4	0.07	143	747	4	4.66	61	12	148	<5	<0.01	<10	34	29	<10	75	5
<10	2.75	1072	4	0.08	109	909	4	4.1	59	16	130	<5	<0.01	<10	35	30	<10	81	5
<10	3.86	1230	2	0.09	168	913	<2	0.45	21	20	95	<5	<0.01	<10	25	101	<10	110	6

Certificate Number	Sample Name	Assay Au g/tonne	Assay Au-Check g/tonne
6V2652RA	143884	0.01	<0.01
6V2652RA	143885	<0.01	
6V2652RA	143886	0.01	
6V2652RA	143887	0.03	
6V2652RA	143888	0.01	
6V2652RA	143889	0.01	
6V2652RA	143890	0.01	
6V2652RA	143891	0.01	
6V2652RA	143892	0.01	
6V2652RA	*PGMS-6	1.45	
6V2652RA	*BLANK	<0.01	

Certificate Number	Sample Name	Assay Au g/tonne	Assay Au-check g/tonne
6V2748RA	143893	<0.01	<0.01
6V2748RA	143894	<0.01	
6V2748RA	143895	0.01	
6V2748RA	143896	<0.01	
6V2748RA	143897	<0.01	
6V2748RA	143898	<0.01	
6V2748RA	143899	<0.01	
6V2748RA	143900	<0.01	
6V2748RA	143901	<0.01	
6V2748RA	143902	<0.01	<0.01
6V2748RA	143903	0.01	
6V2748RA	143904	<0.01	
6V2748RA	143905	<0.01	
6V2748RA	143906	<0.01	
6V2748RA	143907	<0.01	
6V2748RA	143908	<0.01	
6V2748RA	143909	<0.01	
6V2748RA	143910	<0.01	
6V2748RA	143911	<0.01	
6V2748RA	143912	<0.01	<0.01
6V2748RA	143913	<0.01	
6V2748RA	143914	<0.01	
6V2748RA	143915	<0.01	
6V2748RA	143916	<0.01	
6V2748RA	*STD OxH37	1.28	
6V2748RA	*BLANK	<0.01	

C-06-01

Certificate Number	Sample Name	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
6V2652RJ	143812	<0.2	1.78	<5	66	<0.5	<5	3.35	<1	14	80	38	2.83	<1	0.17	10	1.53	546	3	0.09	24	676	10	0.02	<5	6	166	<5	<0.01	<10	25	60	<10	57	5
6V2652RJ	143813	<0.2	1.62	<5	190	<0.5	<5	3.11	<1	13	69	11	3.04	<1	0.12	<10	1.52	638	2	0.12	27	665	<2	0.01	<5	6	81	<5	0.02	<10	24	78	<10	51	5
6V2652RJ	143814	<0.2	1.82	<5	256	<0.5	<5	1.73	<1	20	94	15	3.71	<1	0.04	<10	2.59	702	<2	0.1	40	787	<2	0.03	<5	12	47	<5	0.23	<10	16	120	<10	53	15
6V2652RJ	143815	<0.2	4.76	<5	89	<0.5	<5	3.86	<1	57	496	50	6.09	<1	0.02	<10	7.8	1062	2	0.09	408	540	<2	0.06	5	18	87	<5	0.12	<10	34	111	<10	52	12
6V2652RJ	143816	<0.2	0.95	<5	295	<0.5	<5	6.53	<1	83	879	10	4.12	<1	<0.01	<10	9.01	778	4	0.03	1500	98	2	0.17	8	8	253	6	<0.01	<10	60	38	<10	22	3
6V2652RJ	143817	<0.2	1.02	<5	28	<0.5	<5	2.69	<1	101	1128	12	3.51	<1	<0.01	<10	9.39	743	3	0.08	1785	101	<2	0.18	14	10	65	<5	0.03	<10	22	39	<10	23	4
6V2652RJ	143818	<0.2	1.79	<5	19	<0.5	<5	3.26	<1	66	1019	18	3.92	<1	<0.01	<10	8.91	777	3	0.1	1438	172	<2	0.21	11	10	81	<5	0.07	<10	32	53	<10	32	6
6V2652RJ	143819	<0.2	2	5	31	<0.5	<5	4.49	<1	92	1144	20	4.1	<1	<0.01	<10	9.04	906	4	0.12	1513	198	<2	0.24	13	12	100	5	0.08	<10	37	80	<10	33	6
6V2652RJ	143820	<0.2	3.49	5	144	<0.5	<5	3.26	<1	54	706	35	4.74	<1	0.01	<10	8.75	895	3	0.12	783	369	<2	0.21	8	13	95	<5	0.01	<10	30	95	<10	82	5
6V2652RJ	143821	<0.2	4.11	10	84	0.8	<5	2.76	<1	47	707	38	4.94	<1	<0.01	<10	8.91	827	5	0.13	654	483	<2	0.36	7	13	94	<5	<0.01	<10	28	106	<10	81	4
6V2652RJ	143822	<0.2	4.13	6	209	0.5	<5	2.01	<1	43	544	48	6.05	<1	0.02	<10	8.5	823	4	0.11	537	536	<2	0.37	5	14	78	<5	<0.01	<10	20	120	<10	85	4
6V2652RJ	143823	<0.2	2.5	<5	771	<0.5	<5	2.44	<1	15	183	34	3.27	<1	0.04	<10	5.19	696	3	0.07	199	405	<2	0.18	<5	7	81	<5	<0.01	<10	16	57	<10	54	3
6V2652RJ	143824	<0.2	3.35	<5	291	<0.5	<5	1.83	<1	21	252	39	4.29	<1	0.04	<10	6.73	699	2	0.11	278	487	<2	0.45	<5	11	77	<5	<0.01	<10	15	101	<10	71	4
6V2652RJ	143825	<0.2	2.04	<5	141	<0.5	<5	1.4	<1	14	109	45	3.14	<1	0.11	13	3.06	515	4	0.05	95	1418	<2	0.24	<5	7	42	<5	<0.01	<10	18	46	<10	70	4
6V2652RJ	143826	<0.2	2.19	5	72	<0.5	<5	0.8	<1	18	170	65	3.38	<1	0.12	<10	3.35	549	10	0.05	156	456	<2	0.34	<5	7	31	<5	<0.01	<10	<10	57	<10	76	4
6V2652RJ	143827	<0.2	2.48	<5	301	<0.5	<5	1.85	<1	26	222	35	4.18	<1	0.11	<10	3.45	714	2	0.05	252	571	<2	0.24	<5	7	80	<5	<0.01	<10	20	79	<10	88	4
6V2652RJ	143828	<0.2	2.1	6	83	<0.5	<5	1.15	<1	18	20	32	5.06	<1	0.21	<10	1.38	680	<2	0.07	22	424	2	0.41	<5	12	37	<5	<0.01	<10	13	74	<10	104	4
6V2652RJ	143829	<0.2	2.43	9	153	<0.5	<5	2.73	<1	23	96	42	5.22	<1	0.15	<10	2.32	922	4	0.06	121	719	2	0.54	<5	9	70	<5	<0.01	<10	27	85	<10	104	5
6V2652RJ	143830	<0.2	3.62	8	137	0.5	<5	3.52	<1	53	403	40	5.87	<1	0.07	10	5.07	1033	4	0.06	672	864	<2	0.31	<5	11	90	6	<0.01	<10	36	105	<10	104	5
6V2652RJ	143831	<0.2	2	5	676	<0.5	<5	2.29	<1	20	156	37	3.79	<1	0.12	<10	2.42	756	3	0.04	146	801	<2	0.2	<5	6	67	<5	<0.01	<10	19	59	<10	74	4
6V2652RJ	143832	<0.2	2.44	9	126	<0.5	<5	2.97	<1	63	651	38	4.43	<1	0.09	<10	4.6	1128	3	0.07	1096	395	<2	0.3	7	11	107	<5	<0.01	<10	25	74	<10	79	4
6V2652RJ	143833	<0.2	2.62	7	74	<0.5	<5	1.66	<1	13	107	24	4.18	<1	0.06	<10	4.61	901	3	0.08	114	820	<2	0.29	<5	9	59	<5	<0.01	<10	14	66	<10	77	4
6V2652RJ	143834	<0.2	1.78	10	72	<0.5	<5	0.98	<1	13	70	28	4.02	<1	0.15	<10	1.96	866	<2	0.09	54	655	5	0.45	<5	10	45	<5	<0.01	<10	<10	55	<10	100	4
6V2652RJ	143835	<0.2	1.69	10	137	<0.5	<5	1.31	<1	11	22	23	3.61	<1	0.19	<10	2.04	821	2	0.09	30	515	6	0.41	<5	10	64	<5	<0.01	<10	<10	44	<10	90	4
6V2652RJ	143836	<0.2	2.1	10	87	<0.5	<5	1.39	<1	14	119	29	3.67	<1	0.15	<10	3.11	842	2	0.08	92	564	4	0.49	<5	9	66	6	<0.01	<10	17	54	<10	98	4
6V2652RJ	143837	<0.2	2.32	11	56	<0.5	<5	1.48	<1	12	96	28	3.98	<1	0.11	<10	3.72	875	2	0.08	73	672	5	0.41	<5	9	77	6	<0.01	<10	14	57	<10	90	4
6V2652RJ	143838	<0.2	1.26	12	67	<0.5	<5	0.61	<1	11	15	34	3.42	<1	0.18	<10	1.22	608	<2	0.1	16	527	6	0.39	<5	9	48	<5	<0.01	<10	<10	38	<10	100	4
6V2652RJ	143839	<0.2	1.29	12	68	<0.5	<5	1.18	<1	11	15	33	3.55	<1	0.26	<10	1.58	682	2	0.09	21	615	6	0.32	<5	9	76	<5	<0.01	<10	10	38	<10	91	4
6V2652RJ	143840	<0.2	1.04	33	181	<0.5	<5	1.28	<1	10	18	20	3.33	<1	0.27	<10	1.43	611	<2	0.1	18	443	5	0.37	<5	8	76	5	<0.01	<10	15	37	<10	83	4
6V2652RJ	143841	<0.2	1.67	19	153	<0.5	<5	3.43	<1	17	70	17	3.74	<1	0.14	<10	2.83	795	4	0.09	42	844	3	0.57	<5	7	104	7	<0.01	<10	32	81	<10	82	3
6V2652RJ	143842	<0.2	1.7	33	120	<0.5	<5	3.58	<1	21	95	27	4.47	<1	0.15	<10	2.92	948	3	0.09	80	687	<2	0.52	<5	10	114	7	<0.01	<10	34	88	<10	82	4
6V2652RJ	143843	<0.2	0.74	126	50	<0.5	<5	4.6	1	34	108	51	5.41	<1	0.12	<10	3.03	1272	4	0.05	196	596	6	0.77	9	15	144	8	<0.01	<10	33	85	<10	78	4
6V2652RJ	143844	<0.2	0.77	1348	41	<0.5	<5	4.51	10	33	36	45	6.4	<1	0.38	14	2	1039	4	0.07	102	1925	5	2.61	24	12	123	7	<0.01	<10	43	49	<10	97	5
6V2652RJ	143845	<0.2	1.03	1121	50	<0.5	<5	4.87	8	39	59	50	8.52	<1	0.34	<10	2.59	1227	3	0.07	113	1298	5	2.85	20	16	123	6	<0.01	<10	40	55	<10	107	6
6V2652RJ	143846	<0.2	1.97	7	47	0.5	<5	2.55	<1	44	111	41	7.24	<1	0.15	<10	2.69	1403	2	0.08	114	1219	<2	0.03	<5	21	92	<5	0.03	<10	16	104	<10	142	10
6V2652RJ	143847	<0.2	1.12	8	53	0.5	<5	3.41	<1	45	74	57	7.16	<1	0.18	10	2.37	1383	2	0.09	99	1312	5	0.73	<5	16	132	<5	0.03	<10	19	73	<10	143	12
6V2652RJ	143848	<0.2	1.34	104	56	0.6	<5	3.02	<1	51	83	39	8.02	<1	0.16	10	2.45	1365	2	0.09	116	1508	4	2.06	10	20	115	<5	0.03	<10	25	87	<10	157	12
6V2652RJ	143849	<0.2	0.44	2863	34	<0.5	<5	3.86	23	46	22	51	7.56	<1	0.24	<10	1.75	1175	2	0.08	101	1078	8	>5.00	37	13	101	<5	<0.01	<10	32	29	<10	184	7
6V2652RJ	143850	<0.2	1.14	10	74	0.6	<5	1.3	<1	41	85	73	7.17	<1	0.25	10	1.55	907	<2	0.09	145	1252	5	0.27	<5	19	92	<5	0.04	<10	16	92	<10	124	13
6V2652RJ	143851	<0.2	0.24	713	36	<0.5	<5	6.85	5	43	158	25	4.14	<1	0.08	<10	6.68	918	4	0.02	696	262	3	0.99	181	8	295	5	<0.01	<10	41	31	<10	50	3
6V2652RJ	143852	<0.2	0.43	5575	33	<0.5	<5	5.33	47	30	124	24	3.24	<1	0.13	<10	2.72	672	5	0.04	332	250	5	1.38	149	9	151	<5	<0.01	<10	37	30	<10	41	3
6V2652RJ	143853	<0.2	0.29	2996	50	<0.5	<5	6.47	25	29	58	30	3.97	<1	0.13	<10	3.82	793	4	0.05	285	300	5	1.94	81	14	265	5	<0.01	<10	41	38	<10	51	3
6V2652RJ	143854	<0.2	0.44	3377	52	<0.5	<5	5.85	28	30	54	27	4.56	<1	0.17	<10	3.2	958	4	0.07	116	420	14	2.83	61	16	213	5	<0.01	<10	41	43	<10	68	4
6V2652RJ	143855	<0.2	1.95	16	31	<0.5	<5	6.8	<1	39	132	33	5.78	<1	0.07	<10	2.51	964	3	0.13	142	772	<2	0.02	<5	20	182	5	<0.01	<10	52	135	<10	69	5
6V2652RJ	143856	<0.2	3.33	6	33	0.5	<5	2.89	<1	41	162	197	8.31	<1	0.08	<10	1.47	1265	2	0.06	122	1095	<2	0.02	<5	16	66	<5	0.1	<10	19	81	<10	131	18
6V2652RJ	143857	<0.2	3.05	14	219	<0.5	<5	1.92	<1	45	313	32	4.4	<1	0.03	<10	4.81	822	2	0.14	384	668	22	0.24	<5	13	80	<5	0.15	<10	17	104	<10	89	12
6V2652RJ	143858	<0.2	4.36	27	142	0.5	<5	3.24	<1	57	719	45	5.05	<1	0.01	<10	8.7	973	5	0.16	811	452	<2	0.45	11	15	104	<5	0.15	<10	29	115	<10	83	11
6V2652RJ	143859	<0.2	3.43	14	430	0.5	<5	5.45	<1	34	377	41	4.66	<1	0.05	<10	4.91	1324	5	0.05	385	521	<2	0.39	<5	11	105	5	<0.01	<10	29	96	<10	72	4
6V2652RJ	143860	<0.2	2.06	46	127	<0.5	<5	2.76	1	33	92	40	4.3	<1	0.13	15	2.83	857	5	0.05	195	1614	4	0.86	<5	6	89	<5	<0.01	10	22	79	<10	123	5
6V2652RJ	143861	<0.2	3.74	10	262	0.8	<5	3.06	<1	61	478	37	6.71	<1	0.07	16	5.34	1141	3	0.05	720	1929	<2	0.52	5	10	132	<5	<0.01	<10	32	102	<10	114	7
6V2652RJ	143862	<0.2	3.08	21	265	0.8	<5	5.24	<1	41	118	31	6.41	<1	0.15	15	4.72	1425	4	0.06	161	1587	<2	0.85	<5	11	192	6	<0.01	<10	38	126	<10	119	7
6V2652RJ	143863	<0.2	1.09	121	209	<0.5	<5	3.33	1	20	79	28	4.41	<1	0.21	<10	2.6	895	4	0.05	124	818	5	0.76	<5	9	127	<5	<0.01	<10	26	43	<10	96	4
6V2652RJ	143864	<0.2	0.35	1612	55	<0.5	<5	3.17	13	12	27	35	3.3	<1	0.16	<10	2.83	795	3	0.04	38	377	2	0.95	13	8	188	<5	<0.01	<10	22	37	<10	74	2
6V2652RJ	143865	<0.2	0.76	2674	96	<0.5	<5	5.16	22	29	46	36	5.03	<1	0.23	<10	2.67	1221	4	0.09	104	735	5	2.3	42	15	141	5	<0.01	<10	35	47	<10	88	4
6V2652RJ	143866	<0.2	2.06	35	232	<0.5	<5	5.71	<1	42	121	56	6.05	<1	0.23	<10	3.79	1136	3	0.09	155	785	<2	0.27	14	23	118	6	<0.01	<10	48	91	<10	81	5
6V2652RJ	143867	<0.2	3.12	17	42	<0.5	<5	5.48	<1	61	357	42	6.12	<1	0.06	<10	7.53	969	3	0.05	591	420	<2	0.51	<5	17	294	6	<0.01	<10	51	117	<10	61	4
6V2652RJ	143868	<0.2	1.34	78	480	<0.5	<5	6.09	<1	15	125	37	3.55	<1	0.09	<10	4.55	889	5	0.03	136	408	2	0.41	<5	6	237	7	<0.01	<10	43	40	<10	55	3
6V2652RJ	143869	<0.2	2.73	210	156	<0.5	<5	5.4	1	48	150	79	6.85	<1	0.15	<10	3.38	1169	4	0.1	177	848	<2	1.23	12	22	121	7	0.05	<10	51	105	<10	85	12
6V2652RJ	143870	<0.2	1.86	802	43	<0.5	<5	5.96	4	43	103	70	6.3	<1	0.19	<10	3.03	1068	4	0.11	152	784	<2	1.84	12	21	130	8	0.01	<10	52	91	<10	78	8
6V2652RJ	143871	<0.2	2.72	5	217	<0.5	<5	6.64	<1	41	144	72	5.96	<1	0.2	<10	3.36	1099	4	0.1	156	793	<2	0.05	<5	19	132	7	0.02	<10	56	96	<10	70	9
6V2652RJ	143872	<0.2	2.99	100	56	<0.5	<5	6.33	<1	41	167	59	6.4	<1	0.19	10	2.48	1170	4	0.09	153	1194	<2	0.26	<5	15	138	7	<0.01	<10	52	78	<10	84	6
6V2652RJ	143873	<0.2	2.54	572	54	0.7	<5	6.04	4	42	110	40	6.03	<1	0.16	14	2.91	1356	4	0.11	126	1648	<2	0.69	12	17	118	7	0.01	10	47	96	<10	77	9
6V2652RJ	143874	<0.2	0.5	3883	37	0.5	<5	4.94	27	162	23	75	6.38	<1	0.27	<10	1.89	4887	4	0.11	135	1662	7	3.94	40	15	108	5	<0.01	<10	<10	33	<10	89	5
6V2652RJ	143875	<0.2	1.14	202	49	<0.5	<5	5.37	1	70	78	56	6.65	<1	0.25	<10	2.8	3711	4	0.1	131	965	5	1.4	13	20	112	5	<0.01	<10	<10	64	<10	91	5
6V2652RJ	143876	<0.2	0.71	3125	31	<0.5	<5	6.59	22	45	82	52	6.76	<1	0.21	<10	2.89	1537	3	0.1	193	857	7	3.27	35	19	136	5	<0.01	<10	42	55	<10	83	5
6V2652RJ	143877	<0.2	2.16	534	56	<0.5	<5	6.08	3	40	107	55	6.19	<1	0.19	<10	2.67	1104	3	0.12	134	818	<2	1.64	13	18	154	<5	<0.01	<10	47	83	<10	86	5
6V2652RJ	143878	<0.2	3.78	15	58	0.5	<5	5.51	<1	48	193	84	6.73	<1	0.12	<10	3.12	1102	3	0.13	154	828	<2	0.02	5	22	104	5	0.1	<10	46	112	<10	97	20
6V2652RJ	143879	<0.2	2.74	7	44	<0.5	<5	6.56	<1	43	143	64	6.13	<1	0.15	<10	2.18	1144	3	0.11	134	827	<2	0.02	<5	16	107	6	0.01	<10	50	85	<10	98	6
6V2652RJ	143880	<0.2	2.81	<5	23	<0.5	<5	6.31	<1	43	143	48	5.66	<1	0.09	<10	2.66	1112	4	0.11	129	576	<2	0.02	<5	24	133	<5	<0.01	<10	48	89	<10	72	4
6V2652RJ	143881	<0.2	3.87	<5	90	<0.5	<5	6.67	<1	41	168	64	5.77	<1	0.15	<10	3.13	1105	3	0.13	160	528	<2	0.02	<5	27	134	6	<0.01	<10	55	128	<10	55	4
6V2652RJ	143882	<0.2	3.87	<5	244	<0.5	<5	7.04	<1	42	186	62	5.53	<1	0.13	<10	3.46	1373	4	0.1	195	481	<2	0.01	<5	24	149	8	<0.01	<10	51	120	<10	54	4
6V2652RJ	143883	<0.2	3.7	<5	27	<0.5	<5	6.49	<1	47	193	64	6.12	<1	0.12	<10	3.05	1205	3	0.13	200	541	<2	0.01	<5	25	139	<5	<0.01	<10	50	124	<10	77	5
6V2652RJ	143884	<0.2	2.91	<5	47	<0.5	<5	4.64	<1	42	155	50	6.5	<1	0.12	<10	2.19	949	2	0.15	163	732	<2	0.01	<5	23	139	<5	0.01	<10	41	94	<10	95	7
6V2652RJ	143885	<0.2	3.35	<5	58	<0.5	<5	5.67	<1	43	200	68	6.02	<1	0.13	<10	2.67	1010	3	0.15	204	892	<2	0.01	<5	24	144	5	0.01	<10	48	112	<10	72	6
6V2652RJ	143886	<0.2	3.2	<5	119	<0.5	<5	5.51	<1	41	172	52	5.72	<1	0.13	<10	3.2	993	3	0.17	168	547	<2	0.02	<5	22	132	7	0.02	<10	49	99	<10	70	7
6V2652RJ	143887	<0.2	2.33	<5	352	0.7	<5	7.06	<1	32	70	45	5.95	<1	0.26	17	1.42	891	3	0.12	107	1524	<2	0.02	<5	15	153	7	0.04	<10	61	85	<10	75	11
6V2652RJ	143888	<0.2	2.87	<5	132	0.6	<5	5.87	<1	33	89	47	6.6	<1	0.27	17	1.41	914	4	0.12	104	2106	<2	0.07	<5	16	141	8	0.01	<10	61	93	<10	92	7
6V2652RJ	143889	<0.2	2.16	52	111	<0.5	<5	5.93	<1	47	97	55	6.69	<1	0.17	<10	2.58	1178	3	0.12	165	839	<2	0.3	<5	26	95	6	<0.01	<10	49	103	<10	105	5
6V2652RJ	143890	<0.2	2.94	5	40	0.5	<5	3.36	<1	50	86	53	7.32	<1	0.25	11	2.01	1338	3	0.06	127	988	<2	0.14	<5	22	84	<5	<0.01	<10	29	89	<10	146	6
6V2652RJ	143891	<0.2	2.8	<5	27	0.5	<5	3.75	<1	47	91	56	7.42	<1	0.25	14	1.81	1334	2	0.08	121	995	<2	0.02	<5	20	71	<5	0.01	<10	33	86	<10	142	7
6V2652RJ	143892	<0.2	2.94	<5	29	0.5	<5	4.37	<1	48	103	64	7.47	<1	0.2	12	1.77	1495	3	0.08	112	1294	<2	0.01	<5	18	91							

Certificate Number	Sample Name	ICP Ag ppm	ICP Al %	ICP As ppm	ICP Ba ppm	ICP Be ppm	ICP Bi ppm	ICP Ca %	ICP Cd ppm	ICP Co ppm	ICP Cr ppm	ICP Cu ppm	ICP Fe %	ICP Hg ppm	ICP K %	ICP La ppm	ICP Mg %	ICP Mn ppm	ICP Mo ppm	ICP Na %	ICP Ni ppm	ICP P ppm	ICP Pb ppm	ICP S %	ICP Sb ppm	ICP Sc ppm	ICP Sr ppm	ICP Th ppm	ICP Ti %	ICP Tl ppm	ICP U ppm	ICP V ppm	ICP W ppm	ICP Zn ppm	ICP Zr ppm
6V2748RJ	143893	<0.2	3.17	<5	56	0.9	<5	3.78	<1	48	117	61	7.69	2	0.11	12	1.67	1467	<2	0.11	100	1810	9	0.03	<5	21	86	<5	0.11	10	<10	96	<10	186	15
6V2748RJ	143894	<0.2	2.41	<5	31	0.8	<5	5.44	3	41	118	73	6.91	1	0.14	12	2.47	1570	<2	0.13	89	1455	199	0.06	<5	20	151	<5	0.01	<10	<10	122	<10	515	7
6V2748RJ	143895	<0.2	3.13	<5	54	0.7	<5	3.72	<1	46	118	51	7.49	<1	0.18	13	2.05	1625	<2	0.09	101	1358	9	0.03	<5	16	89	<5	0.01	<10	<10	106	<10	158	7
6V2748RJ	143896	<0.2	2.35	<5	34	0.8	<5	10.08	<1	38	109	39	5.35	1	0.09	<10	1.86	1546	<2	0.1	92	1119	<2	0.07	<5	17	173	<5	0.46	10	<10	149	<10	55	22
6V2748RJ	143897	<0.2	1.86	<5	97	0.5	<5	7.89	<1	22	54	125	10.42	<1	0.07	32	1.38	4800	<2	0.02	144	1866	35	0.04	6	8	120	<5	0.05	<10	<10	238	<10	81	19
6V2748RJ	143898	<0.2	3.1	<5	29	0.9	<5	7.35	<1	41	125	45	6.14	2	0.11	11	2.78	2003	<2	0.1	100	1462	5	0.09	<5	19	122	<5	0.31	10	<10	196	<10	67	16
6V2748RJ	143899	<0.2	3.97	<5	25	0.7	<5	5.02	<1	45	135	57	8.08	<1	0.07	<10	4.85	1111	<2	0.16	183	1065	<2	0.08	<5	14	104	<5	0.39	<10	<10	151	<10	66	22
6V2748RJ	143900	<0.2	3.85	<5	17	0.6	<5	3.35	<1	58	479	50	5.55	<1	0.03	<10	6.37	745	<2	0.2	356	909	<2	<0.01	8	9	79	<5	0.41	<10	<10	117	<10	63	36
6V2748RJ	143901	<0.2	4.64	<5	17	<0.5	<5	2.17	<1	79	1074	41	6.7	<1	0.01	<10	10.28	888	<2	0.28	704	712	<2	0.04	17	6	104	<5	0.21	<10	<10	88	<10	73	18
6V2748RJ	143902	<0.2	2.11	<5	63	<0.5	<5	6.71	<1	40	234	43	5.27	<1	0.1	<10	5.11	1065	<2	0.21	273	664	<2	0.09	<5	14	224	<5	0.03	<10	<10	89	<10	55	14
6V2748RJ	143903	<0.2	2	<5	187	0.5	<5	7.08	<1	33	155	44	5.35	<1	0.04	<10	4.05	960	<2	0.12	143	815	6	0.13	<5	17	169	<5	0.21	<10	<10	138	<10	56	31
6V2748RJ	143904	<0.2	3.32	<5	41	0.8	<5	4.11	<1	38	96	59	5.67	<1	0.1	<10	3.22	784	<2	0.15	104	1100	4	0.05	<5	13	97	<5	0.41	<10	<10	133	<10	71	34
6V2748RJ	143905	<0.2	4.05	<5	27	0.9	<5	4.07	<1	45	181	80	6.33	<1	0.04	<10	4.63	1156	<2	0.17	128	1156	6	0.12	<5	21	99	<5	0.51	<10	<10	200	<10	75	59
6V2748RJ	143906	<0.2	4.41	<5	16	0.8	<5	3.68	<1	54	384	54	6.02	<1	0.05	<10	5.57	839	<2	0.17	302	985	<2	0.07	<5	11	92	<5	0.51	<10	<10	134	<10	71	32
6V2748RJ	143907	<0.2	4.8	<5	20	0.8	<5	3.37	<1	55	522	49	6.54	<1	0.03	<10	9.24	900	<2	0.27	400	872	<2	0.09	<5	11	129	<5	0.44	<10	<10	125	<10	67	27
6V2748RJ	143908	<0.2	4.81	<5	20	0.5	<5	3.16	<1	76	893	42	6.52	<1	0.02	<10	9.72	876	<2	0.31	610	748	<2	0.04	9	5	148	<5	0.38	<10	<10	96	<10	64	22
6V2748RJ	143909	<0.2	4.87	<5	21	0.6	<5	4.19	<1	58	480	45	6.04	<1	0.02	<10	7.89	870	<2	0.24	407	847	<2	0.07	<5	7	135	<5	0.43	<10	<10	108	<10	63	25
6V2748RJ	143910	<0.2	3.91	<5	21	0.9	<5	3.78	<1	43	132	60	5.68	<1	0.06	<10	4.08	966	<2	0.15	118	1058	5	0.12	<5	13	80	<5	0.64	19	<10	156	<10	71	41
6V2748RJ	143911	<0.2	3.72	<5	18	0.6	<5	5.86	<1	38	150	55	6.38	<1	0.12	<10	4.88	1287	<2	0.13	132	983	3	0.06	<5	18	150	<5	0.2	20	<10	166	<10	69	12
6V2748RJ	143912	0.2	3.42	<5	20	0.8	<5	3.34	<1	43	124	56	5.76	<1	0.04	<10	4.13	965	<2	0.19	139	1053	8	0.09	<5	12	96	<5	0.55	29	<10	150	<10	69	39
6V2748RJ	143913	0.9	3.55	7	25	0.6	<5	9.56	<1	52	373	45	6.21	<1	0.14	<10	4.15	1270	<2	0.09	331	894	<2	0.37	<5	18	215	<5	0.01	10	<10	120	<10	66	8
6V2748RJ	143914	1.2	2.27	<5	16	0.8	<5	5.5	<1	77	174	85	3.62	<1	0.09	10	2.18	800	<2	0.14	186	1384	6	0.11	7	20	89	<5	0.71	18	<10	196	<10	46	15
6V2748RJ	143915	0.8	4.6	<5	27	1.7	<5	7.43	<1	56	160	48	6.78	<1	0.14	10	3.27	1337	<2	0.1	128	1591	6	0.02	<5	24	126	<5	1.04	37	<10	234	<10	86	99
6V2748RJ	143916	0.7	4.23	<5	22	1.2	<5	7.03	<1	47	157	48	6.04	<1	0.1	10	2.9	1008	<2	0.1	106	1363	5	0.13	<5	19	156	<5	0.6	14	<10	178	<10	76	59
6V2748RJ	143917	<0.2	3.61	<5	18	0.7	<5	5.83	<1	37	166	56	5.43	<1	0.08	<10	3.47	957	<2	0.1	97	1000	<2	0.09	<5	19	120	<5	0.23	26	<10	138	<10	62	24
6V2748RJ	143918	<0.2	2.8	<5	35	1.1	<5	5.43	<1	51	184	53	6.18	<1	0.05	11	3.61	1025	<2	0.06	172	1359	10	<0.01	13	25	166	<5	0.42	19	<10	201	<10	77	26
6V2748RJ	143919	<0.2	2.27	<5	26	0.7	<5	11.59	<1	43	105	45	5.18	<1	0.14	10	2.2	2191	2	0.08	144	1084	7	0.26	<5	14	147	<5	0.29	21	<10	130	<10	52	14
6V2748RJ	143920	<0.2	2.18	<5	33	0.7	<5	14.54	<1	42	114	36	5.36	<1	0.11	<10	1.79	1509	2	0.11	89	1076	9	0.05	<5	18	192	<5	0.51	39	<10	161	<10	57	25
6V2748RJ	143921	<0.2	2.45	<5	39	0.5	<5	10.76	<1	33	95	52	5.7	1	0.22	17	1.82	4845	<2	0.06	174	1140	3	0.05	<5	15	139	<5	0.03	18	<10	149	<10	72	7
6V2748RJ	143922	<0.2	2.41	<5	21	<0.5	<5	11.8	<1	33	177	61	5.86	<1	0.12	11	1.97	3110	<2	0.06	159	938	12	0.03	<5	15	212	<5	0.01	13	<10	142	<10	62	5
6V2748RJ	143923	<0.2	2.44	<5	20	<0.5	<5	12.11	<1	33	181	61	6.01	<1	0.13	11	1.99	3173	2	0.06	161	953	17	0.08	<5	15	215	<5	0.01	24	<10	145	<10	63	5
6V2748RJ	143924	<0.2	2.34	<5	36	<0.5	<5	11.29	<1	29	88	36	5.29	<1	0.2	10	1.48	1958	4	0.1	77	1224	6	0.31	<5	14	202	<5	0.03	28	<10	116	<10	57	6
6V2748RJ	143925	<0.2	3.01	<5	32	0.5	<5	10.02	<1	37	157	72	7.05	<1	0.12	17	2.77	4728	<2	0.17	218	1514	28	0.09	<5	17	204	<5	0.05	<10	<10	161	<10	78	10
6V2748RJ	143926	<0.2	3.28	<5	38	0.7	<5	7.81	<1	44	167	88	5.85	<1	0.09	<10	4.73	2277	<2	0.16	195	1054	10	0.09	<5	20	205	<5	0.2	19	<10	160	<10	83	13
6V2748RJ	143927	<0.2	2.09	<5	22	0.5	<5	9.12	<1	36	144	50	5.75	<1	0.1	10	2.42	2229	<2	0.08	110	1055	10	0.03	<5	15	173	<5	0.05	17	<10	130	<10	68	7
6V2748RJ	143928	<0.2	1.75	<5	19	0.6	<5	9.69	<1	40	150	52	5.23	<1	0.07	<10	3.2	2718	<2	0.11	138	1072	3	0.01	6	20	172	<5	0.04	21	<10	151	<10	69	7
6V2748RJ	143929	0.4	1	<5	37	0.8	<5	9.5	<1	31	155	20	5.73	<1	0.15	<10	3.52	2588	<2	0.1	112	986	12	<0.01	5	25	197	<5	0.01	22	<10	158	<10	54	7
6V2748RJ	143930	<0.2	4.57	<5	18	<0.5	<5	2.41	<1	82	898	42	6.44	<1	0.02	<10	10.73	862	<2	0.27	698	699	2	<0.01	18	6	112	<5	0.17	25	<10	75	<10	70	13
6V2748RJ	143931	<0.2	4.57	<5	24	<0.5	<5	1.53	<1	79	941	45	6.41	<1	0.01	<10	11.25	758	<2	0.3	711	851	<2	<0.01	20	4	112	<5	0.13	38	<10	69	<10	74	12
6V2748RJ	143932	<0.2	4.78	<5	15	<0.5	<5	2.24	<1	82	884	44	6.55	<1	0.02	<10	11.28	879	<2	0.26	690	873	<2	0.02	11	5	114	<5	0.17	34	<10	75	<10	73	12
6V2748RJ	143933	<0.2	4.35	<5	24	0.6	<5	3.78	<1	64	398	55	6.8	<1	0.03	<10	8.11	1049	<2	0.29	411	910	2	0.05	11	12	142	<5	0.42	35	<10	134	<10	77	27
6V2748RJ	143934	<0.2	4.56	<5	92	0.6	<5	8.02	<1	58	549	44	6.91	<1	0.09	<10	8.72	1621	<2	0.17	435	781	<2	0.03	7	19	224	<5	0.18	27	<10	136	<10	66	17
6V2748RJ	143935	<0.2	3.47	<5	133	0.5	<5	7.56	<1	46	372	51	6.27	<1	0.16	<10	6.37	1234	<2	0.15	276	985	14	0.08	<5	23	238	<5	0.02	37	<10	115	<10	67	11
6V2748RJ	143936	<0.2	2.24	<5	162	0.6	<5	7.84	<1	31	141	47	5.24	6	0.14	<10	4.59	1036	<2	0.09	103	1032	<2	0.08	<5	21	220	<5	<0.01	23	<10	110	<10	56	6
6V2748RJ	143937	<0.2	1.72	<5	112	0.7	<5	7.46	<1	41	103	66	6.22	<1	0.22	11	4.13	1275	<2	0.1	175	1474	22	0.1	14	23	214	<5	0.01	21	<10	131	<10	63	6
6V2748RJ	143938	<0.2	0.64	3313	62	0.5	<5	9.89	24	44	127	39	6.3	<1	0.16	<10	6.23	1812	<2	0.06	317	726	13	1.27	888	16	256	<5	<0.01	20	<10	62	<10	55	4
6V2748RJ	143939	0.7	0.52	315	38	0.5	<5	8.86	2	50	147	46	6.8	<1	0.21	<10	5.61	1430	<2	0.07	344	747	10	0.53	47	23	232	<5	<0.01	16	<10	70	<10	74	5
6V2748RJ	143940	<0.2	0.51	221	31	0.5	<5	8.85	1	38	87	44	5.71	<1	0.2	<10	4.9	1188	<2	0.06	180	673	8	0.59	49	20	192	<5	<0.01	28	<10	63	<10	61	4
6V2748RJ	143941	0.3	2.31	<5	45	0.5	<5	5.67	<1	36	138	53	6.16	<1	0.12	<10	3.23	1010	<2	0.08	102	1004	4	0.19	9	20	118	<5	<0.01	<10	<10	126	<10	68	5
6V2748RJ	143942	0.2	2.88	<5	30	0.6	<5	5.82	<1	38	147	54	6.78	<1	0.13	<10	4.1	1175	<2	0.09	111	998	4	0.14	<5	21	131	<5	<0.01	19	<10	138	<10	73	7
6V2748RJ	143943	0.5	2.2	<5	125	0.6	<5	5.42	<1	32	122	49	5.64	<1	0.18	<10	3.79	1001	<2	0.09	93	943	<2	0.11	5	19	124	<5	<0.01	14	<10	105	<10	62	6
6V2748RJ	143944	1	2.59	15	57	0.7	<5	8.76	<1	35	111	85	6.27	<1	0.17	15	2.78	2145	<2	0.12	124	1989	12	0.14	<5	18	182	<5	0.1	17	<10	145	<10	66	9
6V2748RJ	143945	1.3	4.53	<5	23	1.4	<5	4.71	<1	49	224	58	7	<1	0.06	<10	3.49	1124	<2	0.11	138	1721	2	0.1	<5	27	106	<5	0.84	26	<10	237	<10	85	68
6V2748RJ	143946	1.3	4.4	<5	25	1.1	<5	3.69	<1	54	156	53	7.17	<1	0.14	<10	3.91	1273	<2	0.15	151	1574	2	0.07	<5	23	91	<5	0.72	34	<10	190	<10	88	62
6V2748RJ	143947	1.3	1.54	73	136	0.5	<5	12.05	<1	35	69	38	5.55	<1	0.17	<10	3.2	1350	<2	0.07	126	873	4	0.55	14	18	227	<5	0.01	11	<10	75	<10	67	5
6V2748RJ	143948	1.6	1.22	>10000	71	0.5	<5	7.34	82	34	64	52	5.47	<1	0.21	<10	1.97	1023	<2	0.09	115	1023	6	2.43	78	18	167	<5	0.01	<10	<10	64	<10	71	7
6V2748RJ	143949	<0.2	3.88	39	19	0.8	<5	6.92	<1	59	201	82	6.66	<1	0.14	<10	2.27	1288	<2	0.08	151	932	2	0.03	<5	25	131	<5	0.5	21	<10	178	<10	104	40
6V2748RJ	143950	<0.2	4.04	30	29	1.3	<5	3.54	1	64	114	64	6.45	<1	0.2	13	1.23	707	<2	0.07	116	1892	2	0.29	<5	24	75	<5	0.42	12	<10	198	<10	160	42
6V2748RJ	143951	0.4	1.6	10	26	0.5	<5	1.38	<1	15	58	23	2.89	<1	0.05	<10	1.63	518	<2	0.1	27	933	7	0.01	<5	7	52	<5	0.24	10	<10	87	<10	50	14
6V2748RJ	143952	0.6	1.6	29	27	<0.5	<5	1.79	1	15	75	18	3.32	<1	0.07	<10	1.72	567	<2	0.09	28	951	16	0.37	8	9	65	<5	0.14	<10	<10	83	<10	82	14
6V2748RJ	143953	<0.2	2.57	222	35	0.6	<5	5.08	1	33	78	74	6.19	<1	0.24	10	1.8	1015	<2	0.06	92	1364	7	1.53	6	17	102	<5	0.01	<10	<10	92	<10	130	5
6V2748RJ	143954	0.7	4.35	<5	22	1.1	<5	8.23	<1	41	155	105	5.88	<1	0.05	10	3.38	1097	<2	0.07	93	1413	<2	0.03	<5	22	110	<5	0.59	26	<10	196	<10	66	39
6V2748RJ	143955	0.3	3.73	<5	16	0.9	<5	6.27	<1	41	165	78	6.06	<1	0.04	<10	2.12	1082	<2	0.05	79	1105	6	<0.01	<5	24	85	<5	0.57	20	<10	169	<10	90	42
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6V2748RJ	143957	1	3.77	<5	19	1.2	<5	8.97	<1	40	139	42	5.99	<1	0.04	12	1.6	671	2	0.06	123	1705	5	0.06	<5	16	164	<5	0.49	24	<10	185	<10	76	52
6V2748RJ	143958	0.6	4	<5	21	1.2	<5	9.87	<1	42	169	42	6.14	<1	0.05	<10	2.08	982	<2	0.1	116	1385	<2	0.06	<5	18	168	<5	0.6	27	<10	198	<10	76	56
6V2748RJ	143959	1.1	4.61	<5	20	1.1	<5	6.84	<1	51	162	53	6.97	<1	0.09	<10	3.19	1212	<2	0.07	132	1403	<2	0.03	<5	24	138	<5	0.72	25	<10	199	<10	93	59
6V2748RJ	143960	0.5	4.12	<5	18	1.2	<5	7.16	<1	44	161	47	6.02	<1	0.09	<10	2.83	1046	<2	0.07	125	1601	8	0.04	<5	19	137	<5	0.61	29	<10	187	<10	73	56
6V2748RJ	143961	0.7	3.98	<5	15	0.9	<5	7.7	<1	46	251	39	5.98	<1	0.05	<10	4.19	981	<2	0.07	228	1342	2	0.05	<5	16	150	<5	0.34	19	<10	142	<10	69	33
6V2748RJ	143962	0.4	4.2	<5	15	1	<5	5.49	<1	46	237	29	5.93	<1	0.06	10	5.6	1004	<2	0.06	229	1434	6	0.03	11	15	121	<5	0.34	23	<10	132	<10	53	25
6V2748RJ	143963	0.7	3.82	<5	15	0.7	<5	5.48	<1	45	212	57	5.93	<1	0.1	<10	4.49	1090	<2	0.07	167	1086	<2	0.02	<5	18	116	<5	0.34	34	<10	144	<10	64	28

Appendix D

Author's Statement of Qualifications

Certificate

I, Christopher J. Sampson, of 2696 West 11th Avenue, Vancouver, BC, V6K 2L6 hereby certify that:

1. I am a graduate (1966) of the Royal School of Mines, London University, England with a Bachelor of Science degree (Honours) in Economic Geology.

2. I have practiced my profession of mining exploration for the past 40 years in Canada, Europe, United States, Central and South America. For the past 31 years I have been based in British Columbia.

3. I am a consulting geologist. I am a registered member in good standing of the Association of Professional Engineers of British Columbia.

4. This report is based on supervision of trenching and drilling programmes at the Congress Property, BC, in 2006.

Dated at Vancouver, British Columbia this 5th day of May, 2007.

Christopher J. Sampson, P.Eng.
Consulting Geologist

514 000 E | 514 500 E | 515 000 E | 515 500 E | 516 000 E

5 640 000 N | 5 639 500 N | 5 639 000 N | 5 638 500 N | 5 638 000 N | 5 637 500 N

SLIDE ZONE
PAUL ZONE
GUN ZONE
OZONE ZONE
LOU ZONE
CONGRESS ZONE
HOWARD ZONE
UPPER HOWARD ADIT
LOWER HOWARD ADIT
ADIT NO-1
ADIT NO-2
CONGRESS ADIT NO-3
Gun Creek
CARPENTER LAKE
N.L. 819.6 ±
N.L. 819.5 ±
MMI 8+50N
MMI 7+50N
MMI 6+50N
MMI 8500
MMI 8100
MMI 7850
NORTH TEST PIT
SOUTH TEST PIT

LEVON RESOURCES LTD.

CONGRESS PROPERTY
GOLDBRIDGE, BC
TRENCHING & DRILLING PROGRAMS
GOLDEN LEDGE - LOU ZONE - HOWARD ZONE
OVERVIEW MAP: 1978 - 2006

LEGEND

Drill Hole Location	80-5	Main Road		Swamp	
Trench	tr 1	Road		Wetland	
Adit		Trail		Treeline	
MMI Sampling		Lake / River		Building	
Major Contour	900	Creek		Spot Height	652.5
Minor Contour		Powerline			

Map Base – TRIM – 1:20000
UTM Zone 10, NAD 83
BCGS Mapsheet 92J.087 & 097
NTS Mapsheet : 92J/15
Contour Interval 5 meters
Contours Produced by Eagle Mapping Ltd.
– Source: 2004 Aerial Photography
File: CONGRESS_18x24_5k_2007-03-23

Map Scale: 1:5000 Date: March 23, 2007
0 50 100 150 200 250 metres

Prepared By:
SPATIAL RESOURCE SERVICES
Tel: 250-828-7165
www.spatialresource.com

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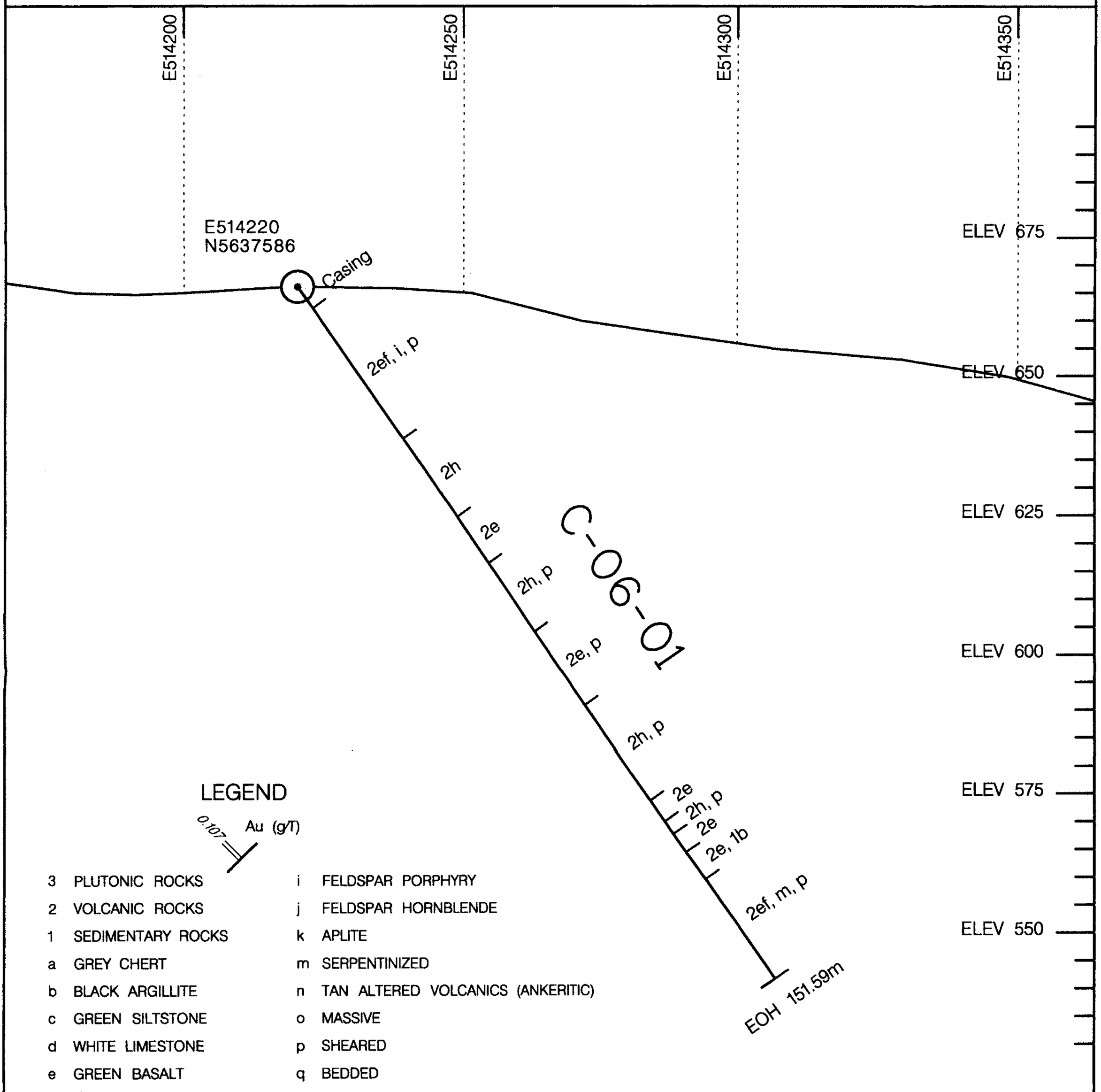
CONGRESS PROPERTY - HOWARD ZONE
DDH SECTION C-06-01
LOOKING NORTH



LEGEND

0.107 Au (g/T)

3	PLUTONIC ROCKS	i	FELDSPAR PORPHYRY
2	VOLCANIC ROCKS	j	FELDSPAR HORNBLENDE
1	SEDIMENTARY ROCKS	k	APLITE
a	GREY CHERT	m	SERPENTINIZED
b	BLACK ARGILLITE	n	TAN ALTERED VOLCANICS (ANKERITIC)
c	GREEN SILTSTONE	o	MASSIVE
d	WHITE LIMESTONE	p	SHEARED
e	GREEN BASALT	q	BEDDED
f	PURPLE BASALT	r	JOINTED
g	GREEN TUFF	s	PILLOWED
h	GREEN GABBRO	t	AMYGDALOIDAL

HOLE	AZIMUTH	DIP	EASTING	NORTHING	ELEVATION	LENGTH
C-06-01	90	-55	E514220	N5637586	667	151.59

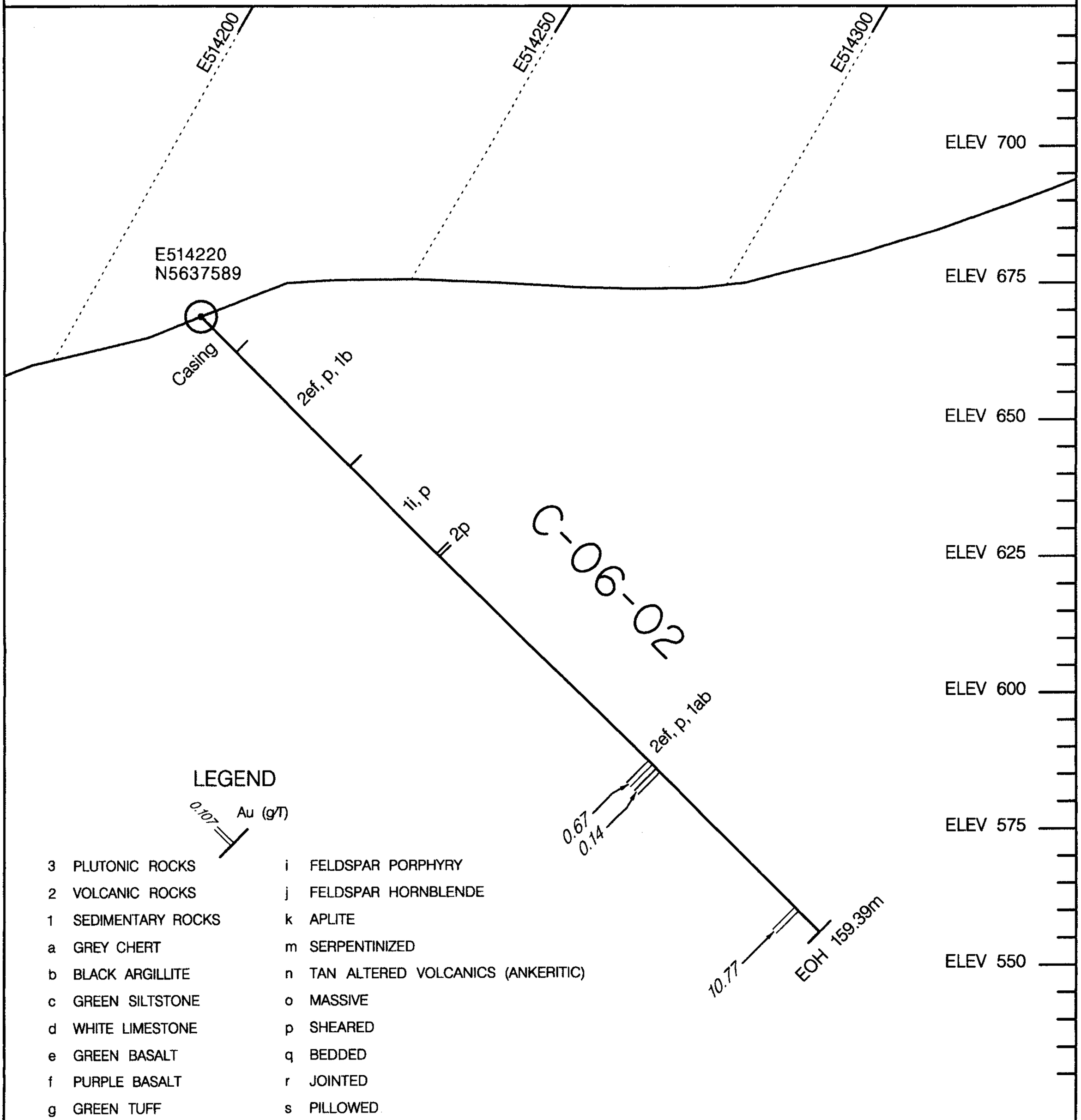
Scale: 1:~~1000~~ 500 Date: May 18, 2007

0 10 20 30 40 50 Metres

BCGS Mapsheet: 92J.087, NTS Mapsheet: 92J/15 File: CONGRESS_C-06-01_DDH-Section_8x11_1k_2007-05-18

LEVON RESOURCES LTD.

CONGRESS PROPERTY - HOWARD ZONE
DDH SECTION C-06-02
LOOKING NORTH (60 Degrees)



LEGEND

0.107 Au (g/T)

3	PLUTONIC ROCKS	i	FELDSPAR PORPHYRY
2	VOLCANIC ROCKS	j	FELDSPAR HORNBLENDE
1	SEDIMENTARY ROCKS	k	APLITE
a	GREY CHERT	m	SERPENTINIZED
b	BLACK ARGILLITE	n	TAN ALTERED VOLCANICS (ANKERITIC)
c	GREEN SILTSTONE	o	MASSIVE
d	WHITE LIMESTONE	p	SHEARED
e	GREEN BASALT	q	BEDDED
f	PURPLE BASALT	r	JOINTED
g	GREEN TUFF	s	PILLOWED
h	GREEN GABBRO	t	AMYGDALOIDAL

Scale: 1:~~1000~~ 500 Date: May 18, 2007

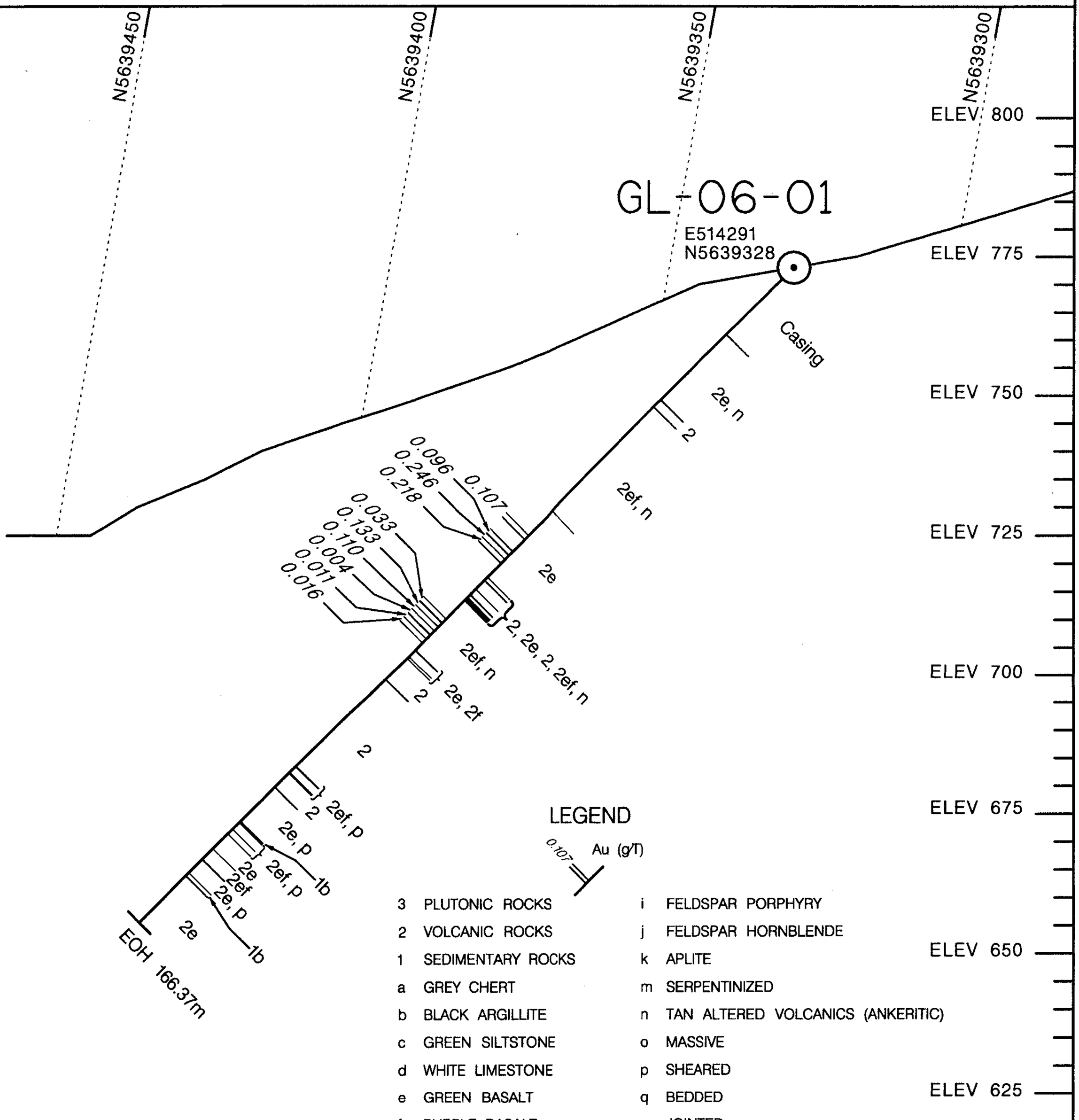
Metres 0 10 20 30 40 50

HOLE	AZIMUTH	DIP	EASTING	NORTHING	ELEVATION	LENGTH
C-06-02	60	-45	E514220	N5637589	668	159.39

BCGS Mapsheet: 92J.087, NTS Mapsheet: 92J/15 File: CONGRESS_C-06-02_DDH-Section_8x11_1k_2007-05-18

LEVON RESOURCES LTD.

CONGRESS PROPERTY - GOLDEN LEDGE
DDH SECTION GL-06-01
LOOKING EAST (80 Degrees)



HOLE	AZIMUTH	DIP	EASTING	NORTHING	ELEVATION	LENGTH
GL-06-01	350	-45	E514291	N5639328	774m	166.37m

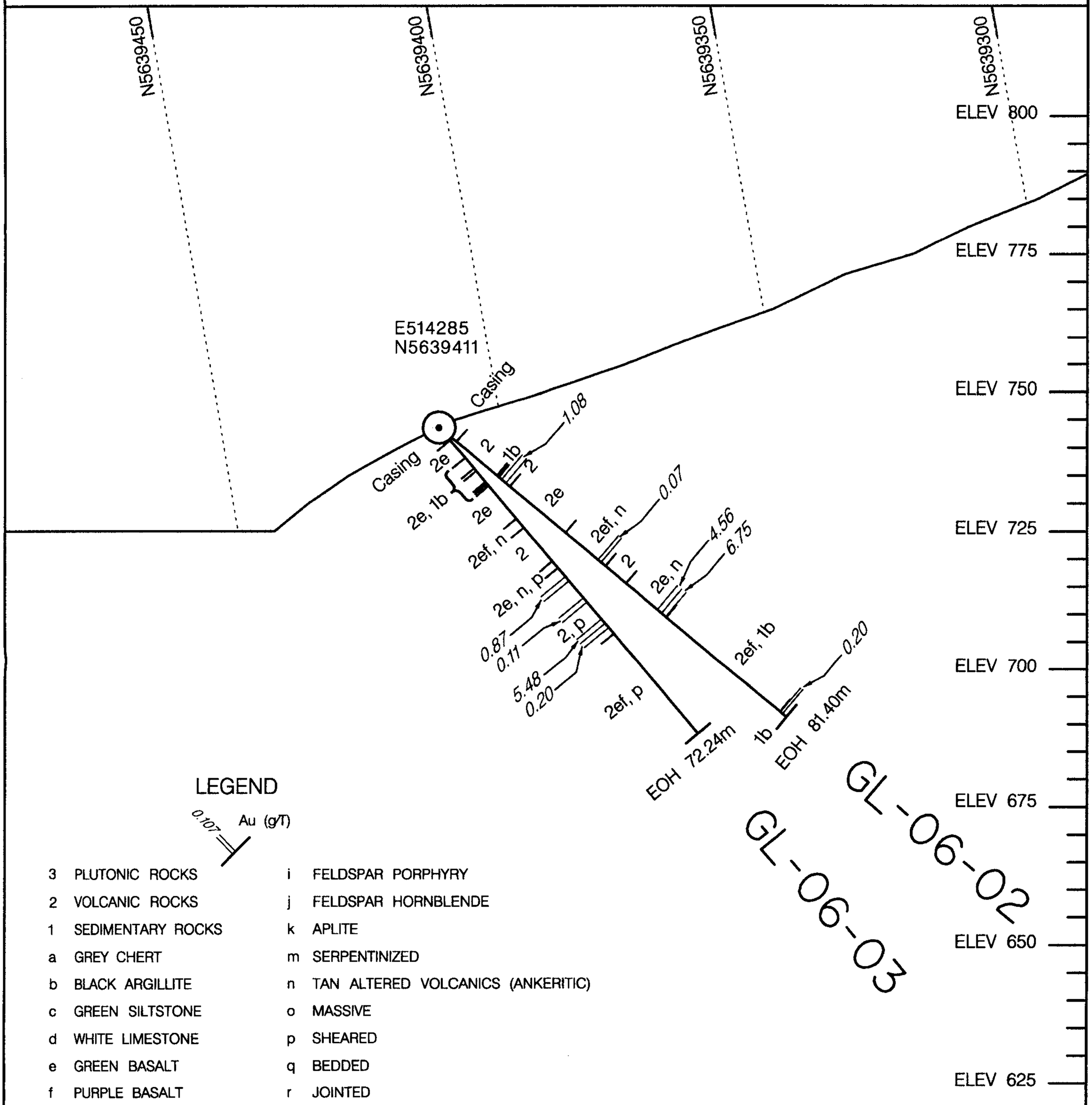
Scale: 1:~~1000~~ 500 Date: May 18, 2007

0 10 20 30 40 50 Metres

BCGS Mapsheet: 92J.097, NTS Mapsheet: 92J/15 File: CONGRESS_GL-06-01_DDH-Section_8x11_1k_2007-05-18

LEVON RESOURCES LTD.

CONGRESS PROPERTY - GOLDEN LEDGE
DDH SECTION GL-06-02/03
LOOKING EAST (100 Degrees)



LEGEND

0.107 Au (g/T)

3	PLUTONIC ROCKS	i	FELDSPAR PORPHYRY
2	VOLCANIC ROCKS	j	FELDSPAR HORNBLENDE
1	SEDIMENTARY ROCKS	k	APLITE
a	GREY CHERT	m	SERPENTINIZED
b	BLACK ARGILLITE	n	TAN ALTERED VOLCANICS (ANKERITIC)
c	GREEN SILTSTONE	o	MASSIVE
d	WHITE LIMESTONE	p	SHEARED
e	GREEN BASALT	q	BEDDED
f	PURPLE BASALT	r	JOINTED
g	GREEN TUFF	s	PILLOWED
h	GREEN GABBRO	t	AMYGDALOIDAL

HOLE	AZIMUTH	DIP	EASTING	NORTHING	ELEVATION	LENGTH
GL-06-02	190	-50	E514285	N5639411	744	81.40
GL-06-03	190	-60	E514285	N5639411	744	72.24

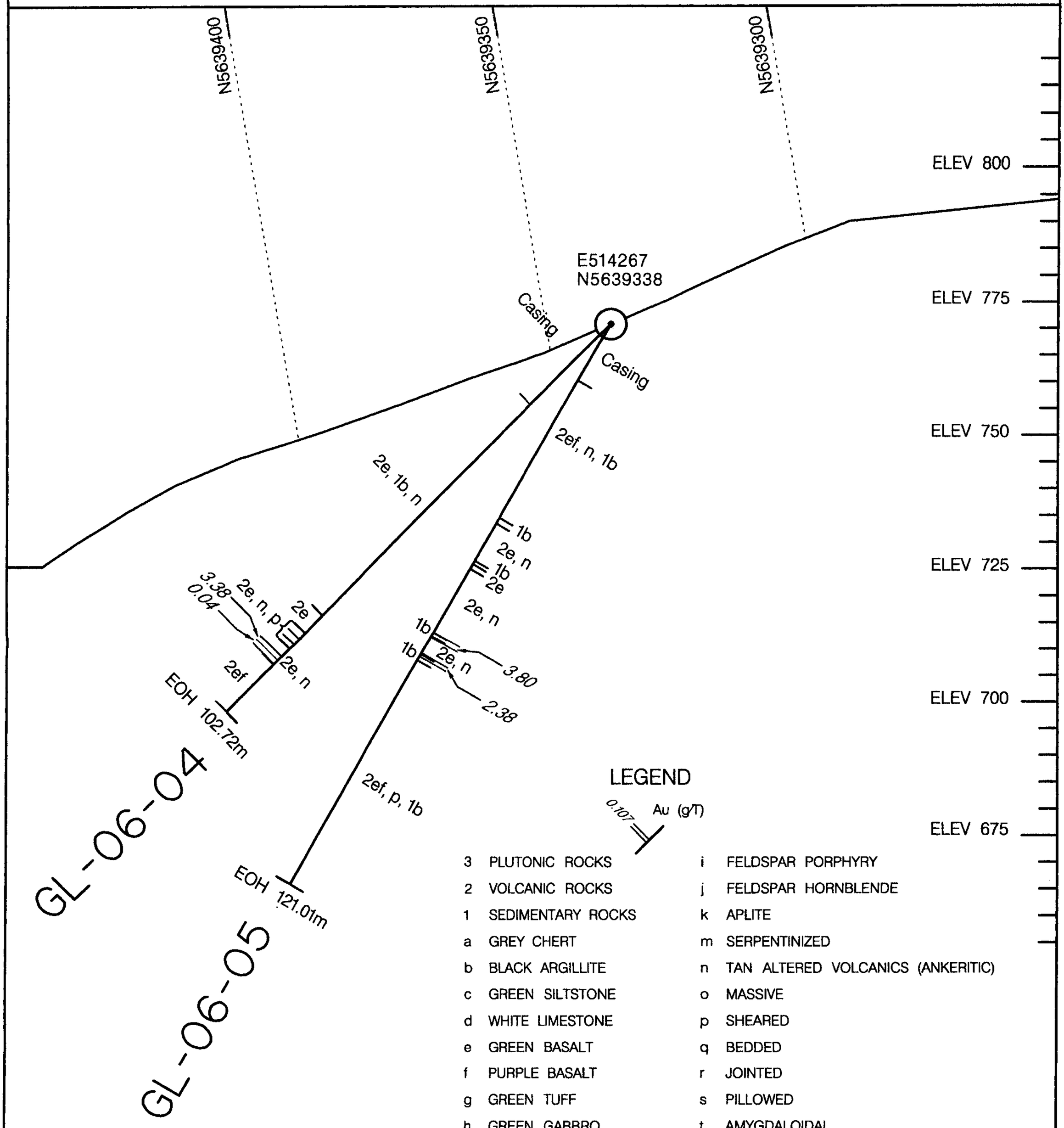
Scale: 1:~~1000~~ 500 Date: May 18 2007

0 10 20 30 40 50 Metres

BCGS Mapsheet: 92J.097, NTS Mapsheet: 92J/15 File: CONGRESS_GL-06-0203_DDH-Section_8x11_1k_2007-05-18

LEVON RESOURCES LTD.

CONGRESS PROPERTY - GOLDEN LEDGE
DDH SECTION GL-06-04/05
LOOKING EAST (100 Degrees)



HOLE	AZIMUTH	DIP	EASTING	NORTHING	ELEVATION	LENGTH
GL–06–04	10	–45	E514267	N5639338	770	102.72
GL–06–05	10	–60	E514267	N5639338	770	121.01

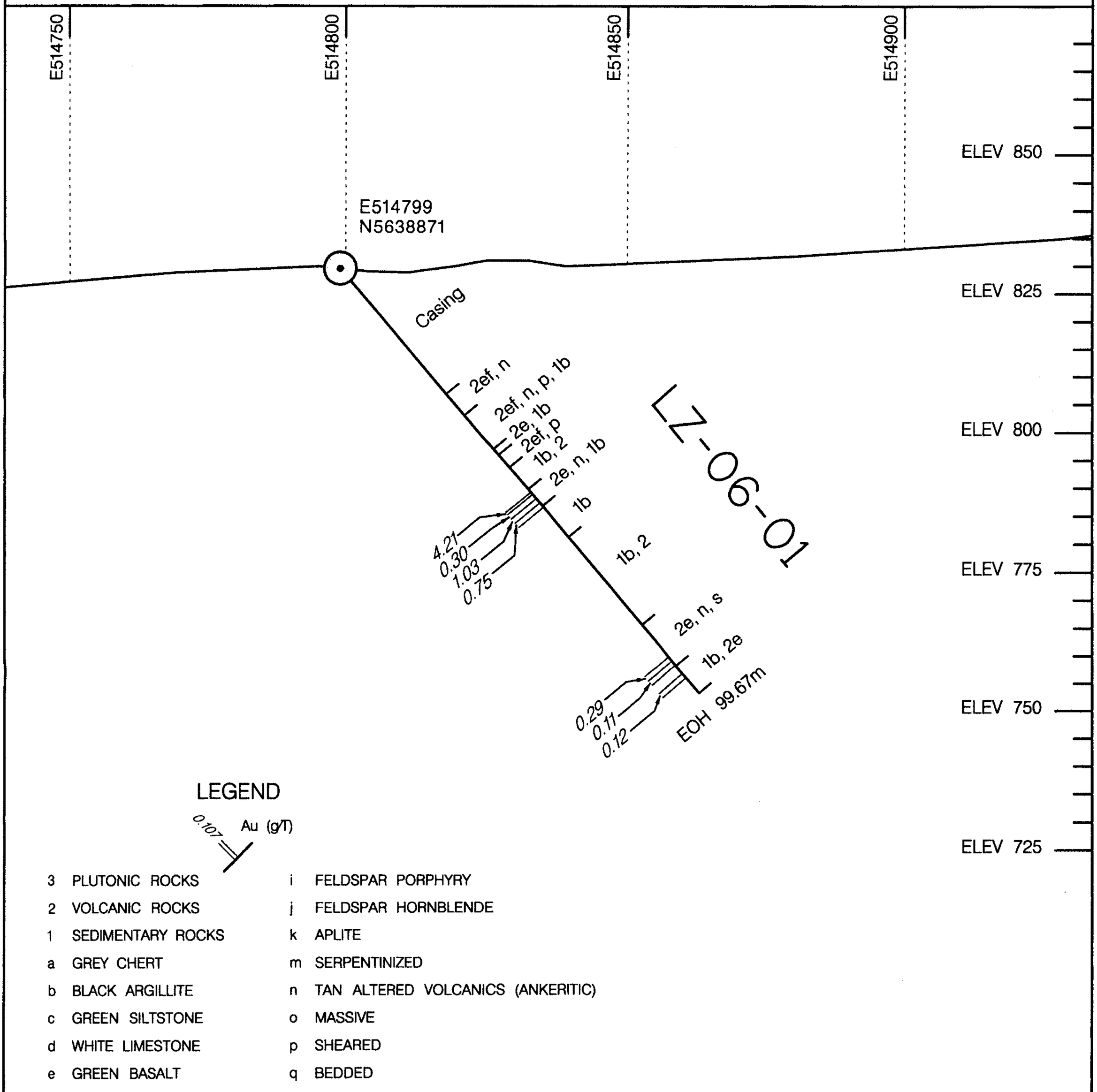
Scale: 1:~~1000~~ 500 Date: May 18, 2007

0 10 20 30 40 50 Metres

BCGS Mapsheet: 92J.097, NTS Mapsheet: 92J/15 File: CONGRESS_GL–06–0405_DDH–Section_8x11_1k_2007–05–18

LEVON RESOURCES LTD.

CONGRESS PROPERTY - LOU ZONE
DDH SECTION LZ-06-01
LOOKING NORTH



LEGEND

0.107 Au (g/T)

3	PLUTONIC ROCKS	i	FELDSPAR PORPHYRY
2	VOLCANIC ROCKS	j	FELDSPAR HORNBLENDE
1	SEDIMENTARY ROCKS	k	APLITE
a	GREY CHERT	m	SERPENTINIZED
b	BLACK ARGILLITE	n	TAN ALTERED VOLCANICS (ANKERITIC)
c	GREEN SILTSTONE	o	MASSIVE
d	WHITE LIMESTONE	p	SHEARED
e	GREEN BASALT	q	BEDDED
f	PURPLE BASALT	r	JOINTED
g	GREEN TUFF	s	PILLOWED
h	GREEN GABBRO	t	AMYGDALOIDAL

HOLE	AZIMUTH	DIP	EASTING	NORTHING	ELEVATION	LENGTH
LZ-06-01	90	-50	E514799	N5638871	837	99.67

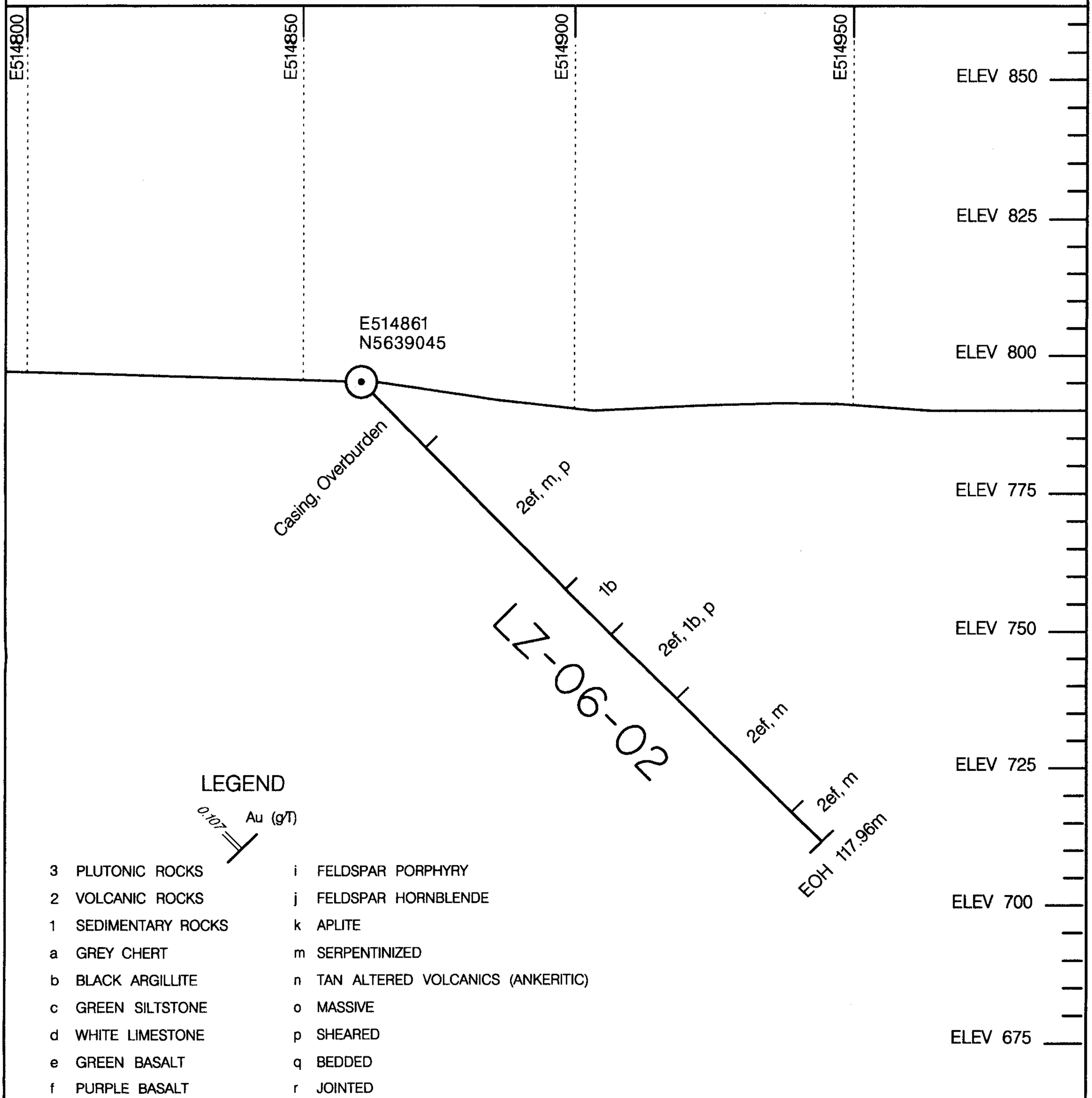
Scale: 1:~~1000~~ 500 Date: May 18, 2007

0 10 20 30 40 50 Metres

BCGS Mapsheet: 92J.097, NTS Mapsheet: 92J/15 File: CONGRESS_LZ-06-01_DDH-Section_8x11_1k_2007-05-18

LEVON RESOURCES LTD.

CONGRESS PROPERTY - LOU ZONE
DDH SECTION LZ-06-02
LOOKING NORTH



LEGEND

0.107 Au (g/T)

3	PLUTONIC ROCKS	i	FELDSPAR PORPHYRY
2	VOLCANIC ROCKS	j	FELDSPAR HORNBLENDE
1	SEDIMENTARY ROCKS	k	APLITE
a	GREY CHERT	m	SERPENTINIZED
b	BLACK ARGILLITE	n	TAN ALTERED VOLCANICS (ANKERITIC)
c	GREEN SILTSTONE	o	MASSIVE
d	WHITE LIMESTONE	p	SHEARED
e	GREEN BASALT	q	BEDDED
f	PURPLE BASALT	r	JOINTED
g	GREEN TUFF	s	PILLOWED
h	GREEN GABBRO	t	AMYGDALOIDAL

HOLE	AZIMUTH	DIP	EASTING	NORTHING	ELEVATION	LENGTH
LZ-06-02	90	-45	E514861	N5639045	795	117.96

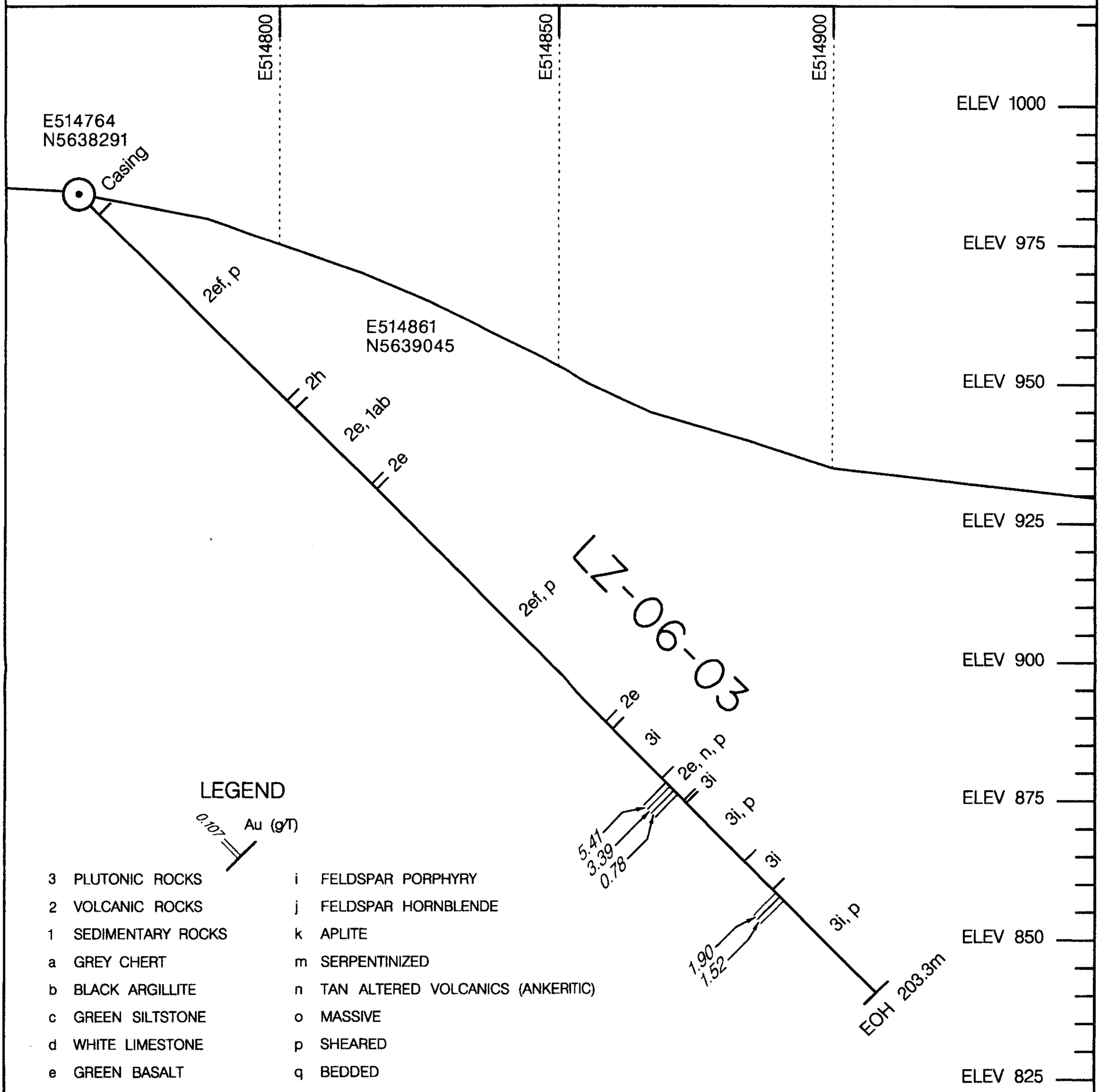
Scale: 1:~~1000~~ 500 Date: May 18, 2007

0 10 20 30 40 50 Metres

BCGS Mapsheet: 92J.097, NTS Mapsheet: 92J/15 File: CONGRESS_LZ-06-02_DDH-Section_8x11_1k_2007-05-18

LEVON RESOURCES LTD.

CONGRESS PROPERTY - LOU ZONE
DDH SECTION LZ-06-03
LOOKING NORTH



LEGEND

0.107 Au (g/T)

3	PLUTONIC ROCKS	i	FELDSPAR PORPHYRY
2	VOLCANIC ROCKS	j	FELDSPAR HORNBLENDE
1	SEDIMENTARY ROCKS	k	APLITE
a	GREY CHERT	m	SERPENTINIZED
b	BLACK ARGILLITE	n	TAN ALTERED VOLCANICS (ANKERITIC)
c	GREEN SILTSTONE	o	MASSIVE
d	WHITE LIMESTONE	p	SHEARED
e	GREEN BASALT	q	BEDDED
f	PURPLE BASALT	r	JOINTED
g	GREEN TUFF	s	PILLOWED
h	GREEN GABBRO	t	AMYGDALOIDAL

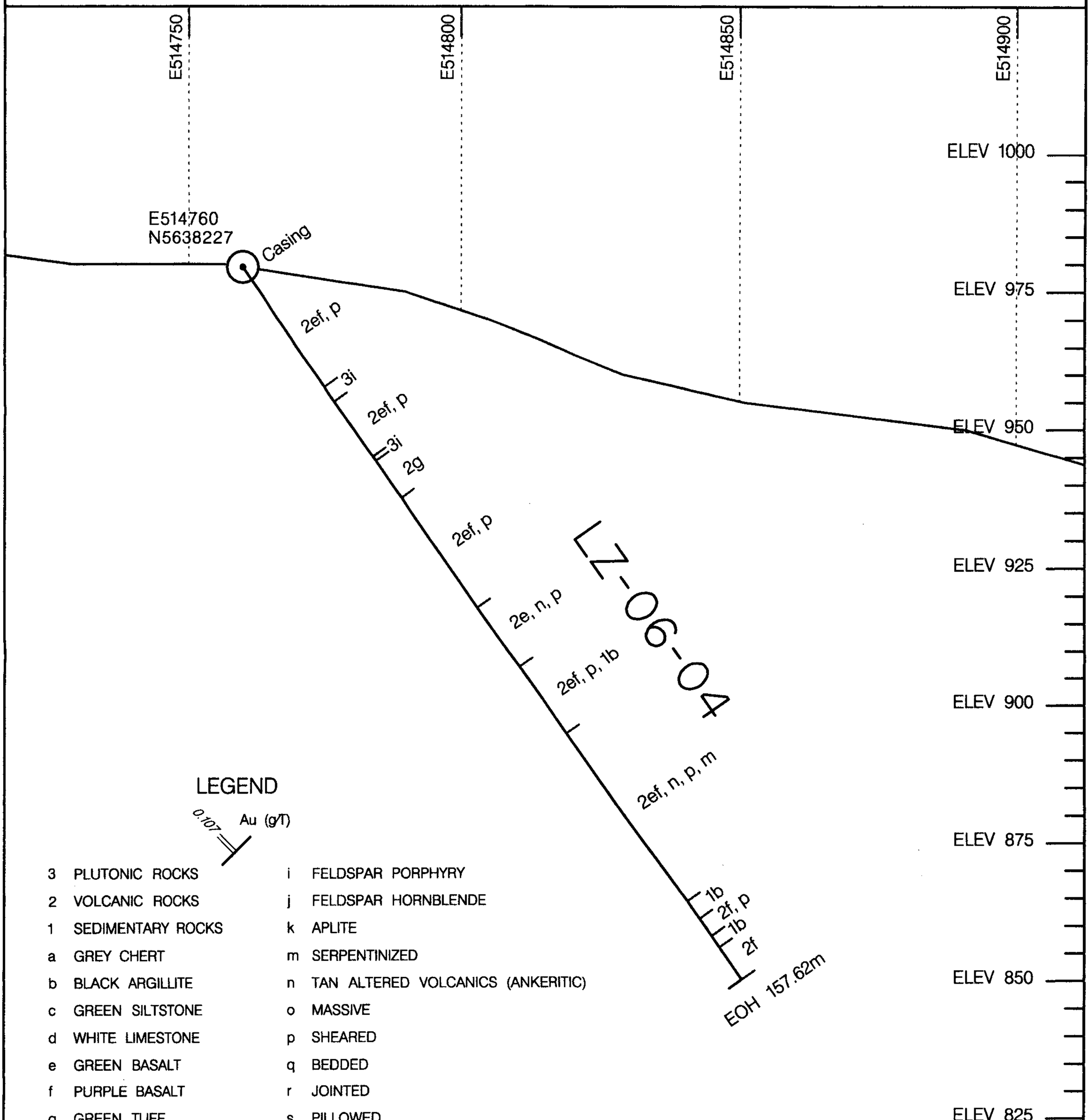
HOLE	AZIMUTH	DIP	EASTING	NORTHING	ELEVATION	LENGTH
LZ-06-03	90	-45	E514764	N5638291	985	203.3

Scale: 1:~~1000~~ 500 Date: May 18, 2007

0 10 20 30 40 50 Metres

BCGS Mapsheet: 92J.087, NTS Mapsheet: 92J/15 File: CONGRESS_LZ-06-03_DDH-Section_8x11_1k_2007-05-18

CONGRESS PROPERTY - LOU ZONE
DDH SECTION LZ-06-04
LOOKING NORTH



LEGEND

0.107 Au (g/T)

3	PLUTONIC ROCKS	i	FELDSPAR PORPHYRY
2	VOLCANIC ROCKS	j	FELDSPAR HORNBLENDE
1	SEDIMENTARY ROCKS	k	APLITE
a	GREY CHERT	m	SERPENTINIZED
b	BLACK ARGILLITE	n	TAN ALTERED VOLCANICS (ANKERITIC)
c	GREEN SILTSTONE	o	MASSIVE
d	WHITE LIMESTONE	p	SHEARED
e	GREEN BASALT	q	BEDDED
f	PURPLE BASALT	r	JOINTED
g	GREEN TUFF	s	PILLOWED
h	GREEN GABBRO	t	AMYGDALOIDAL

Scale: 1:~~1000~~ 500 Date: May 18, 2007

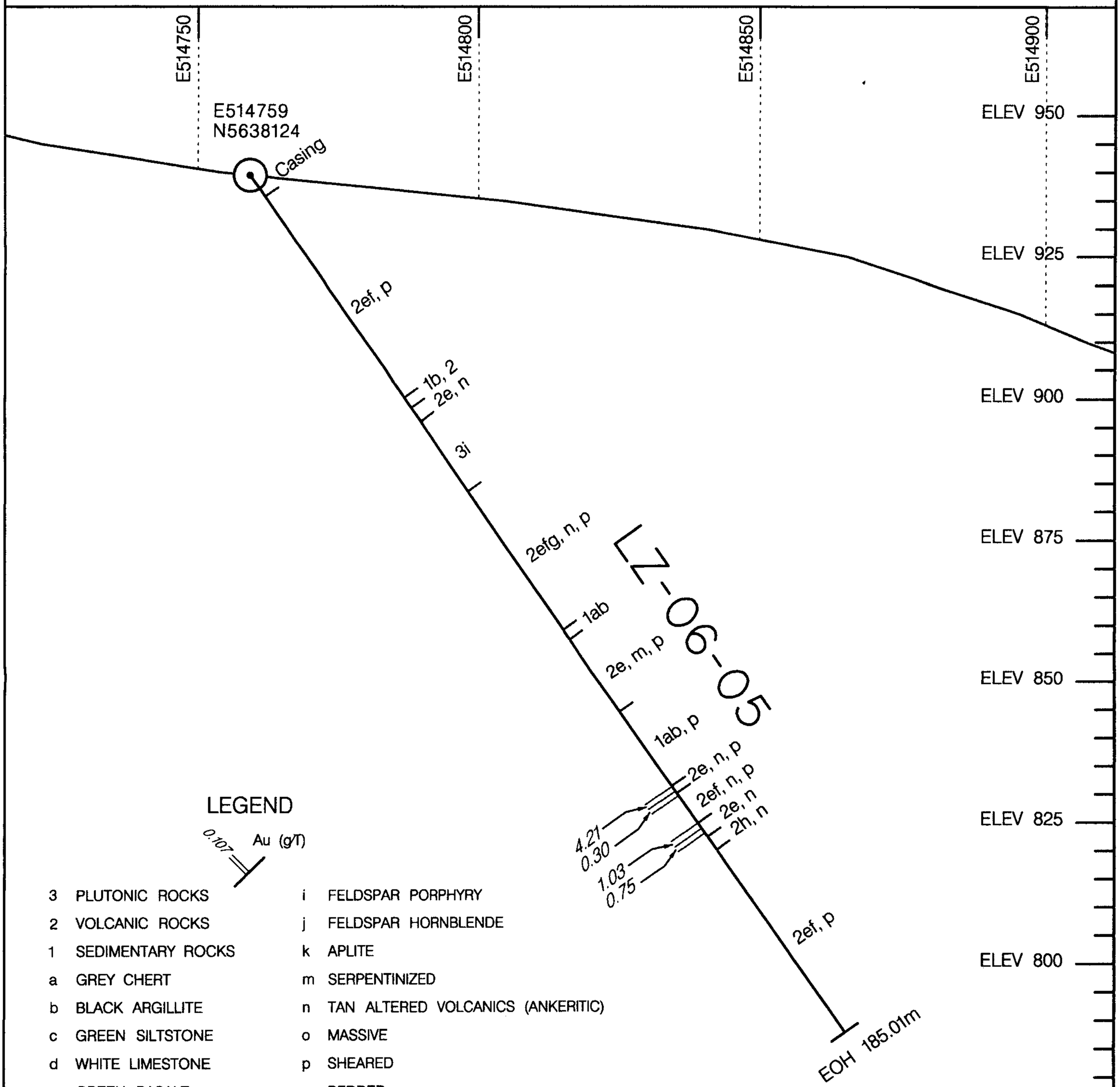
0 10 20 30 40 50 Metres

HOLE	AZIMUTH	DIP	EASTING	NORTHING	ELEVATION	LENGTH
LZ-06-04	90	-55	E514760	N5638227	983	157.62

BCGS Mapsheet: 92J.087, NTS Mapsheet: 92J/15 File: CONGRESS_LZ-06-04_DDH-Section_8x11_1k_2007-05-18

LEVON RESOURCES LTD.

CONGRESS PROPERTY - LOU ZONE
DDH SECTION LZ-06-05
LOOKING NORTH



LEGEND

0.107 Au (g/T)

3	PLUTONIC ROCKS	i	FELDSPAR PORPHYRY
2	VOLCANIC ROCKS	j	FELDSPAR HORNBLENDE
1	SEDIMENTARY ROCKS	k	APLITE
a	GREY CHERT	m	SERPENTINIZED
b	BLACK ARGILLITE	n	TAN ALTERED VOLCANICS (ANKERITIC)
c	GREEN SILTSTONE	o	MASSIVE
d	WHITE LIMESTONE	p	SHEARED
e	GREEN BASALT	q	BEDDED
f	PURPLE BASALT	r	JOINTED
g	GREEN TUFF	s	PILLOWED
h	GREEN GABBRO	t	AMYGDALOIDAL

Scale: 1:~~1000~~ 500 Date: May 18, 2007

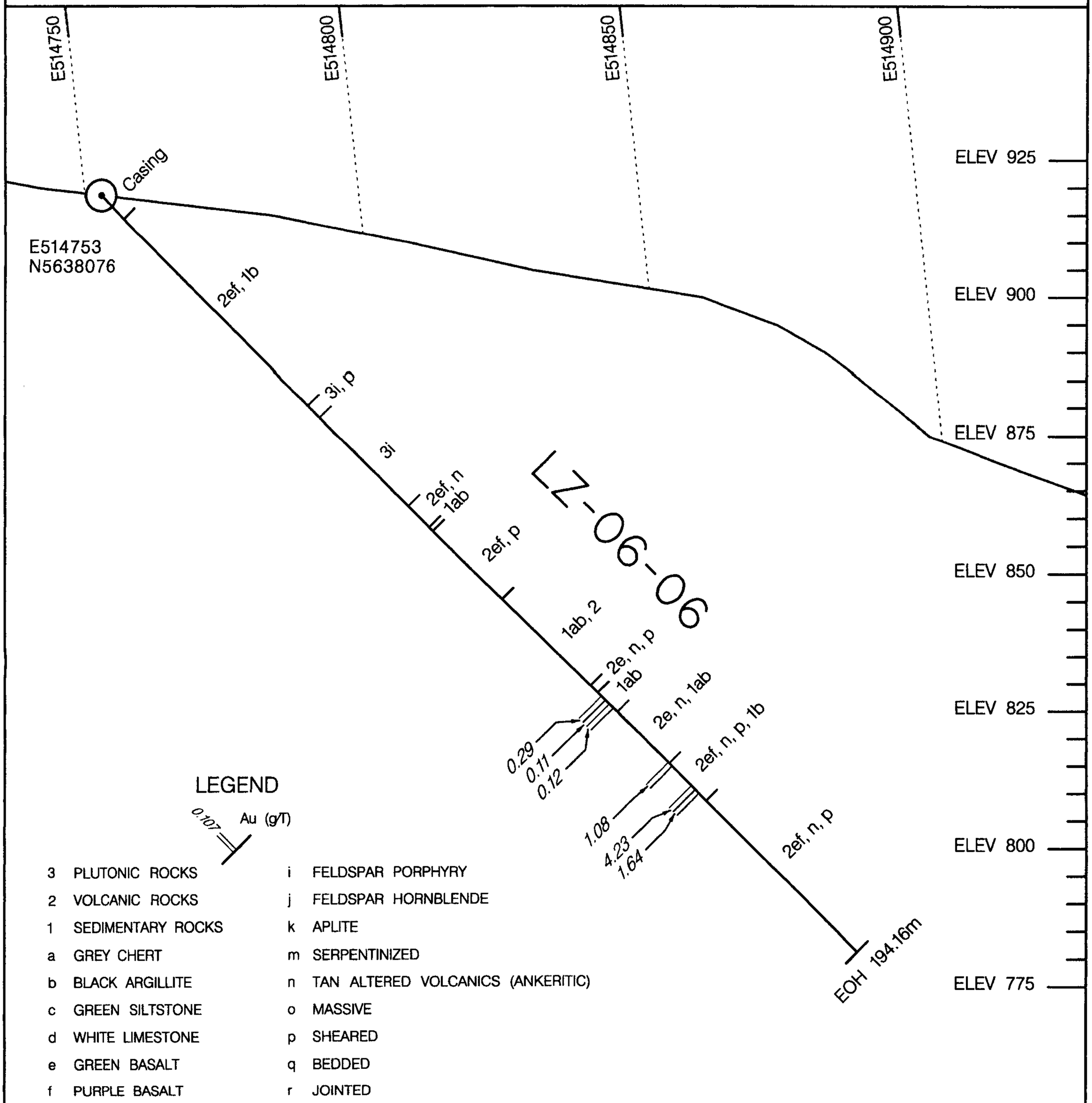
0 10 20 30 40 50 Metres

HOLE	AZIMUTH	DIP	EASTING	NORTHING	ELEVATION	LENGTH
LZ-06-05	90	-55	E514759	N5638124	942	185.01

BCGS Mapsheet: 92J.087, NTS Mapsheet: 92J/15 File: CONGRESS_LZ-06-05_DDH-Section_8x11_1k_2007-05-18

LEVON RESOURCES LTD.

CONGRESS PROPERTY - LOU ZONE
DDH SECTION LZ-06-06
LOOKING NORTH (6 Degrees)



LEGEND

0.107 Au (g/T)

3	PLUTONIC ROCKS	i	FELDSPAR PORPHYRY
2	VOLCANIC ROCKS	j	FELDSPAR HORNBLENDE
1	SEDIMENTARY ROCKS	k	APLITE
a	GREY CHERT	m	SERPENTINIZED
b	BLACK ARGILLITE	n	TAN ALTERED VOLCANICS (ANKERITIC)
c	GREEN SILTSTONE	o	MASSIVE
d	WHITE LIMESTONE	p	SHEARED
e	GREEN BASALT	q	BEDDED
f	PURPLE BASALT	r	JOINTED
g	GREEN TUFF	s	PILLOWED
h	GREEN GABBRO	t	AMYGDALOIDAL

Scale: 1:~~1000~~ 500 Date: May 18, 2007

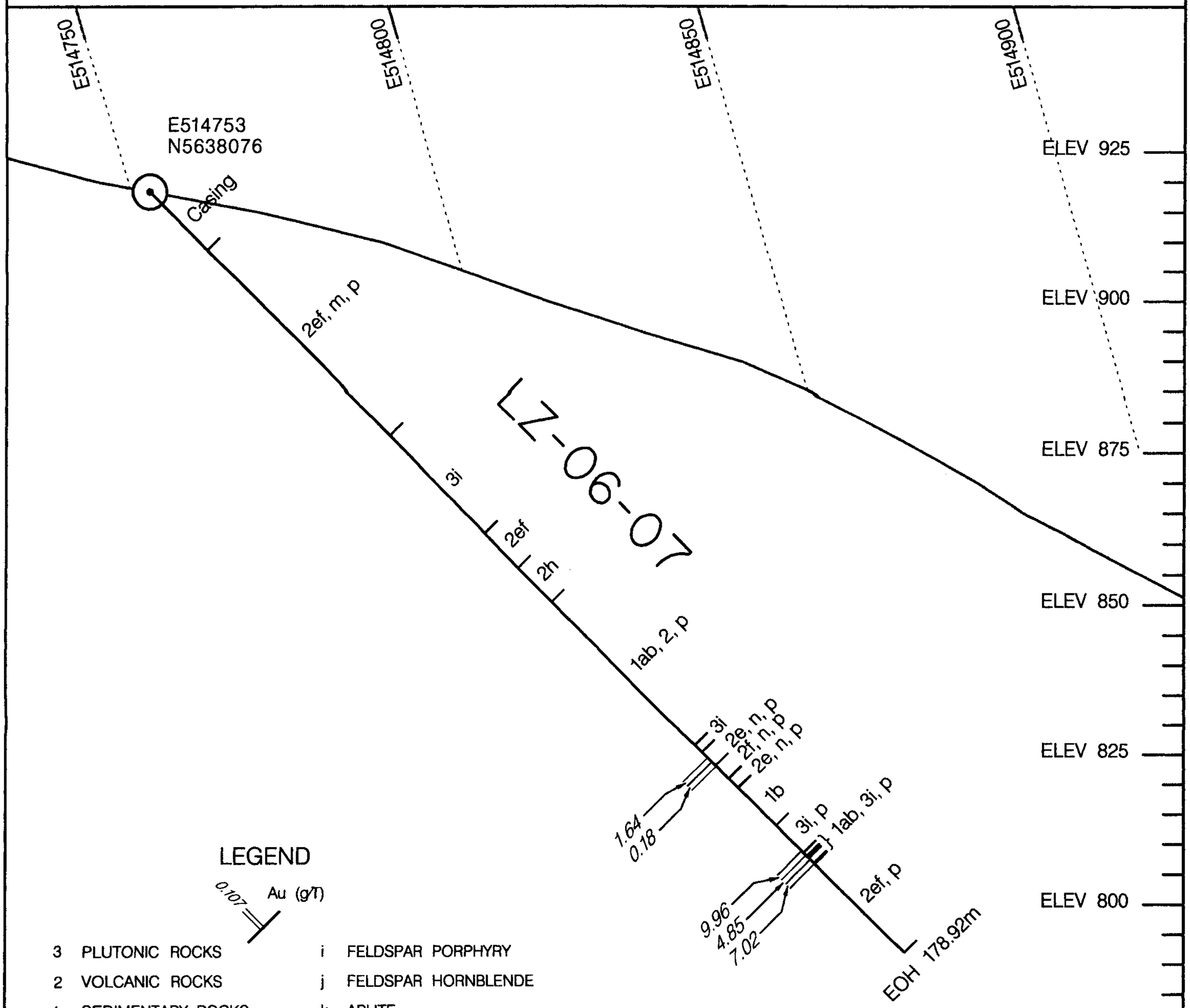
HOLE	AZIMUTH	DIP	EASTING	NORTHING	ELEVATION	LENGTH
LZ-06-06	96	-45	E514753	N5638076	918	194.16

0 10 20 30 40 50 Metres

BCGS Mapsheet: 92J.087, NTS Mapsheet: 92J/15 File: CONGRESS_LZ-06-06_DDH-Section_8x11_1k_2007-05-18

LEVON RESOURCES LTD.

CONGRESS PROPERTY - LOU ZONE
DDH SECTION LZ-06-07
LOOKING NORTH (16 Degrees)



LEGEND

0.107 Au (g/T)

3	PLUTONIC ROCKS	i	FELDSPAR PORPHYRY
2	VOLCANIC ROCKS	j	FELDSPAR HORNBLENDE
1	SEDIMENTARY ROCKS	k	APLITE
a	GREY CHERT	m	SERPENTINIZED
b	BLACK ARGILLITE	n	TAN ALTERED VOLCANICS (ANKERITIC)
c	GREEN SILTSTONE	o	MASSIVE
d	WHITE LIMESTONE	p	SHEARED
e	GREEN BASALT	q	BEDDED
f	PURPLE BASALT	r	JOINTED
g	GREEN TUFF	s	PILLOWED
h	GREEN GABBRO	t	AMYGDALOIDAL

HOLE	AZIMUTH	DIP	EASTING	NORTHING	ELEVATION	LENGTH
LZ-06-07	106	-45	E514753	N5638076	918	178.92

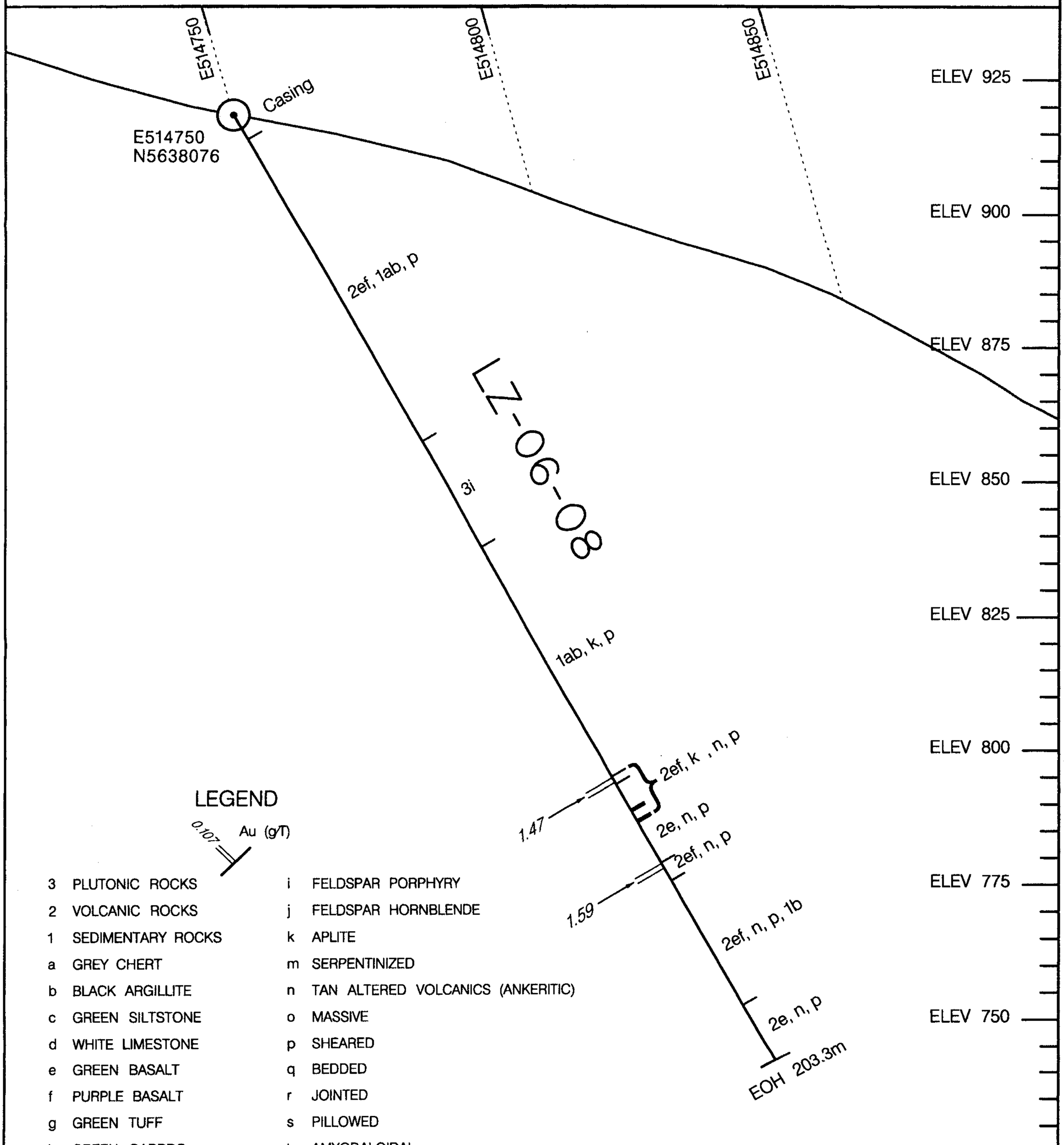
Scale: 1:~~1000~~ 500 Date: May 18, 2007

0 10 20 30 40 50 Metres

BCGS Mapsheet: 92J.087, NTS Mapsheet: 92J/15 File: CONGRESS_LZ-06-07_DDH-Section_8x11_1k_2007-05-18

LEVON RESOURCES LTD.

CONGRESS PROPERTY - LOU ZONE
DDH SECTION LZ-06-08
LOOKING NORTH (16 Degrees)



LEGEND

0.107 Au (g/T)

3	PLUTONIC ROCKS	i	FELDSPAR PORPHYRY
2	VOLCANIC ROCKS	j	FELDSPAR HORNBLENDE
1	SEDIMENTARY ROCKS	k	APLITE
a	GREY CHERT	m	SERPENTINIZED
b	BLACK ARGILLITE	n	TAN ALTERED VOLCANICS (ANKERITIC)
c	GREEN SILTSTONE	o	MASSIVE
d	WHITE LIMESTONE	p	SHEARED
e	GREEN BASALT	q	BEDDED
f	PURPLE BASALT	r	JOINTED
g	GREEN TUFF	s	PILLOWED
h	GREEN GABBRO	t	AMYGDALOIDAL

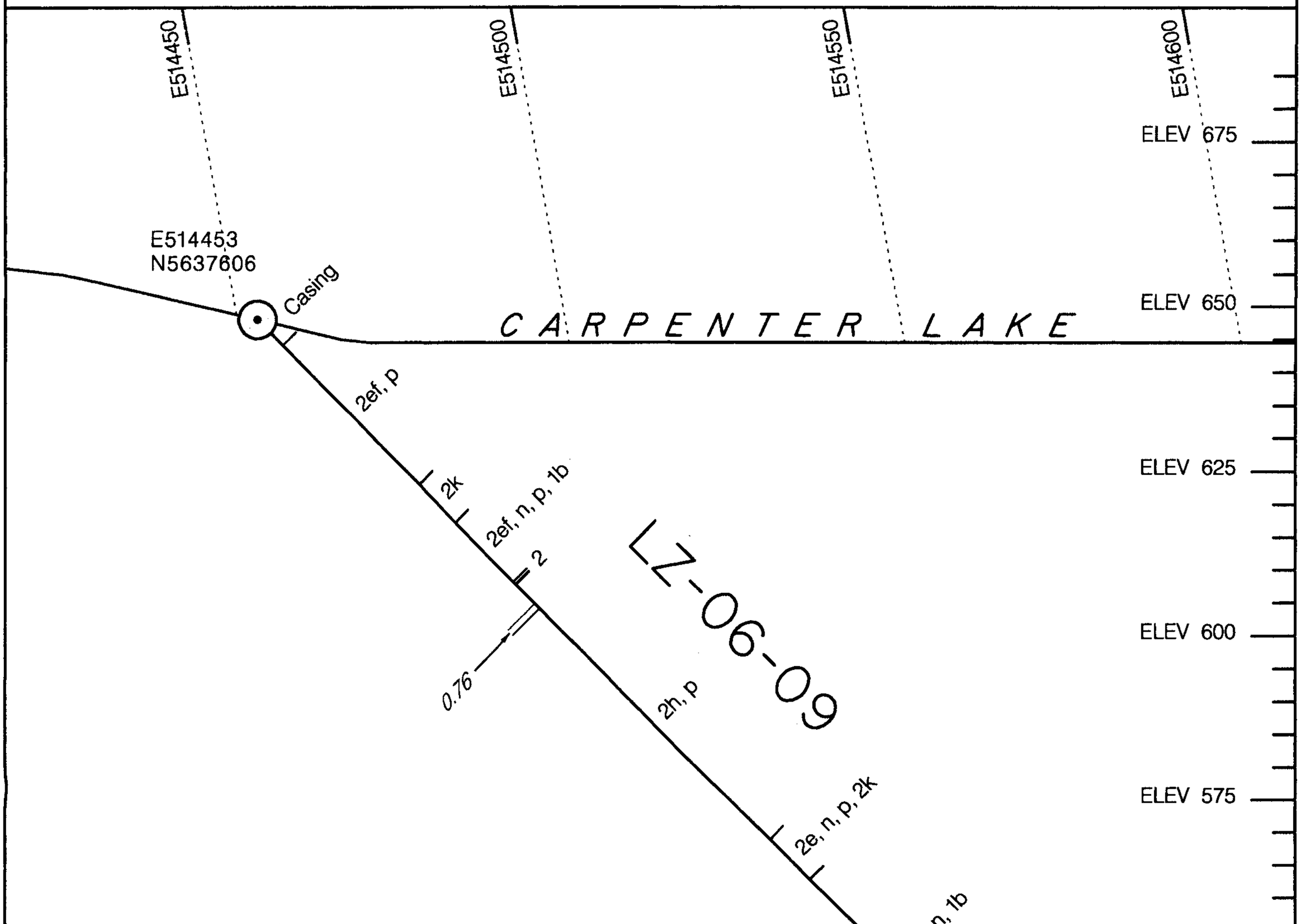
HOLE	AZIMUTH	DIP	EASTING	NORTHING	ELEVATION	LENGTH
LZ-06-08	106	-60	E514750	N5638076	918	203.3

Scale: 1:~~1000~~ 500 Date: May 18, 2007

0 10 20 30 40 50 Metres

BCGS Mapsheet: 92J.087, NTS Mapsheet: 92J/15 File: CONGRESS_LZ-06-08_DDH-Section_8x11_1k_2007-05-18

CONGRESS PROPERTY - LOU ZONE
DDH SECTION LZ-06-09
LOOKING NORTH (10 Degrees)



LEGEND

0.107 Au (g/T)

3	PLUTONIC ROCKS	i	FELDSPAR PORPHYRY
2	VOLCANIC ROCKS	j	FELDSPAR HORNBLENDE
1	SEDIMENTARY ROCKS	k	APLITE
a	GREY CHERT	m	SERPENTINIZED
b	BLACK ARGILLITE	n	TAN ALTERED VOLCANICS (ANKERITIC)
c	GREEN SILTSTONE	o	MASSIVE
d	WHITE LIMESTONE	p	SHEARED
e	GREEN BASALT	q	BEDDED
f	PURPLE BASALT	r	JOINTED
g	GREEN TUFF	s	PILLOWED
h	GREEN GABBRO	t	AMYGDALOIDAL

HOLE	AZIMUTH	DIP	EASTING	NORTHING	ELEVATION	LENGTH
LZ-06-09	100	-45	E514453	N5637606	647	163.68

Scale: 1:~~1000~~ 500 Date: May 18, 2007

0 10 20 30 40 50 Metres

BCGS Mapsheet: 92J.087, NTS Mapsheet: 92J/15 File: CONGRESS_LZ-06-09_DDH-Section_8x11_1k_2007-05-18