

2-41277

**ASSESSMENT WORK REPORT  
HURDMAN ZINC-SILVER DEPOSIT**

Hurdman Township, Ontario  
NTS 42 H/12

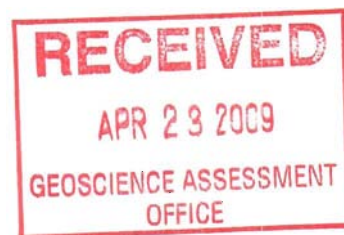
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**EXECUTIVE SUMMARY**

Situated in North-eastern Ontario, approximately 120 kilometres north-northwest of the city of Timmins, the Hurdman Property (the "Property") consists of 28 contiguous mining claims covering 6624 hectares in Hurdman Township (NTS 42 H/12). Eloro Resources Ltd. (Purchaser) acquired a 100% interest in the Hurdman Property under the terms of an agreement with Don Mc Holdings Ltd and 2060014 Ontario Inc. (Vendor) on November 30, 2004.

The Property is accessible by travelling westward along the Trans Canada Highway (Hwy 11) from Smooth Rock Falls for a distance of 10 kilometres, then northward along a logging road for an additional 22 kilometres, and thence another 8 km by all terrain vehicle or snowmobile. The logging road is useable year round, provided it is plowed in the winter, but a 4-wheel drive truck is recommended.

Interest in the Hurdman property stems from the occurrence of concentrations of base metals within pyrrhotite-pyrite mineralization in biotite-garnet gneiss and pegmatites. The property has been explored for base metals sporadically from 1960 to date. In general, past exploration efforts have focused on a group of EM anomalies from which zinc and silver values were obtained, according to historical diamond drilling work.

Mineralization consists of disseminated and massive layers of pyrrhotite and pyrite that include sphalerite, gahnite, silver and smaller amounts of lead and copper. The zinc bearing zone can be followed 450m along strike, 85m down dip and over widths varying from 1,5 to 38m. The zone remains open to the west and down dip.

Gold is also a significant component of the mineralized system. Significant gold grades are linked to very coarse pegmatite veins and dykes, generally with higher silver grades and lower zinc grades, located at the footwall of the semi-massive sphalerite horizons and with silicified zones within the zinc-silver horizon. The anomalous gold content could have a positive impact on future scoping studies at the Hurdman Property.

Since Eloro Resources acquired the property in late 2004, it has completed four winter diamond drilling campaigns, and two separate high resolution airborne Mag /EM surveys.

Drilling by Eloro, since 2005, has consistently identified a continuous zinc-silver rich semi-massive to massive sulphide zone dubbed the Hurdman Sulphide Zone (HSZ). All 25 drill holes drilled in 2007 intersected the HSZ, with the exception of two holes (ELO-H-07-09 and ELO-H-07-10), which intersected a north-south trending diabase dyke. The drilling work has continued to confirm the presence of high grade zinc (greater than 2 %) and silver (greater than 15 g/t) corridor that varies between 1.9 m and 19.95 m thick. The HSZ represents a large Zn-Ag-Au system that remains open in all directions. The down-plunge extension of the HSZ will be the focus of a future drilling program. Many geophysical anomalies identified by the 2006 and 2008 airborne geophysical surveys remain untested.

During the fall and early winter of 2008, Eloro Resources Ltd. ("Eloro" or, the "Company") completed 1940 metres of surface diamond drilling through 10 drill holes on the Hurdman property. The work was carried out under the direct supervision of John Langton P.Geo for MRB & Associates, a geological consulting group based in Val-d'Or Quebec. The core was transported from the Property to Smooth Rock Falls, where it was logged and sampled by Chris Wagg (P.Geo). Results obtained are discussed later in this report.

## INTRODUCTION AND TERMS OF REFERENCE

MRB & Associates, a Val-d'Or based mineral consulting group, was retained by Eoro Resources Ltd. (Eoro), a public mineral exploration company, to prepare an independent assessment report of the work performed in the fall and winter of 2008 on the Hurdman Property.

The purpose of the report is to combine past exploration work with new results obtained in the 2008 diamond drilling campaign carried out on the Hurdman Property. This zinc-silver prospect is located in the Hurdman Township, near Smooth Rock Falls, Ontario. Some of the information contained herein has been assimilated from a review of Ontario Ministry of Northern Development and Mines (MNDM) Assessment Reports and other publicly available information.

### Property Description and Location

The Hurdman Property is in the central part of Hurdman Township (NTS 42H/12), approximately 120 kilometres north of the city of Timmins, in the Porcupine Mining District, Northeastern Ontario (**Figure 1**). It consists of 28 contiguous mining claims covering 6624 hectares, or 66.24 km<sup>2</sup> with a roughly rectangular outline (**Figure 2**). The claims comprising the property are listed in **Table 1** along with their current disposition. In an agreement signed November 30<sup>th</sup> 2004, Don McHoldings Ltd. and 2060014 Ontario Inc. (the Vendors) granted Eoro a 100% interest on claim blocks located in the Porcupine and Larder Lake Mining Districts. Under the terms of the agreement, Eoro delivered to the Vendor at closing two hundred and fifty thousand dollars (CAD\$250,000) payable by the issuance of 2,500,000 Eoro common shares and a perpetual production royalty of 1.0% of the percentage net smelter returns as determined in accordance with the provisions of a Royalty Agreement. Eoro also paid to Mike Cleary a finder's fee of \$15,000 payable by the issuance of 150,000 Eoro common shares with a deemed value of \$0.10 per share. The area lying within a distance of five (5) kilometres from the external perimeter of claim number P1199489, defined as the "Area of Interest" was also part of the agreement and Eoro now owns 100% of this area for no additional consideration to the Vendor.

The Property has not been legally surveyed. Its boundaries are defined by UTM coordinates obtained from the Ministry of Northern Development and Mines of Ontario claim map.

There are no known environmental or land claim issues pending with the Hurdman Property. Should any future application be made for a mining lease on this property, it should be permissible to obtain all necessary surface rights and permits from the Ministry of Northern Development and Mines of Ontario.

Claim Number	Recording Date	Claim Due Date	Status	% of Option	Work Required	Total Applied	Total Reserve
1199489	2002-Nov-07	2010-Nov-07	Active	100%	\$ 6,000	\$ 36,000	\$ 468,437
3013415	2004-Nov-05	2010-Nov-05	Active	100%	\$ 3,600	\$ 14,400	\$ 0,00
3016576	2004-Dec-07	2009-Dec-07	Active	100%	\$ 6,400	\$ 19,200	\$ 0,00
3017202	2004-Nov-05	2010-Nov-05	Active	100%	\$ 6,400	\$ 25,600	\$ 0,00
3017203	2004-Nov-05	2010-Nov-05	Active	100%	\$ 3,200	\$ 12,800	\$ 0,00
3017204	2004-Nov-05	2010-Nov-05	Active	100%	\$ 6,400	\$ 25,600	\$ 0,00
3017205	2004-Nov-05	2010-Nov-05	Active	100%	\$ 6,400	\$ 25,600	\$ 0,00
3017206	2004-Nov-05	2010-Nov-05	Active	100%	\$ 6,400	\$ 25,600	\$ 0,00
3017207	2004-Nov-05	2010-Nov-05	Active	100%	\$ 6,400	\$ 25,600	\$ 0,00
3017208	2004-Nov-05	2010-Nov-05	Active	100%	\$ 1,600	\$ 6,400	\$ 0,00
3017209	2004-Nov-05	2010-Nov-05	Active	100%	\$ 1,600	\$ 6,400	\$ 0,00
3017210	2004-Nov-05	2010-Nov-05	Active	100%	\$ 6,400	\$ 25,600	\$ 0,00
3017211	2004-Nov-05	2010-Nov-05	Active	100%	\$ 6,400	\$ 25,600	\$ 0,00
3017212	2004-Nov-05	2010-Nov-05	Active	100%	\$ 6,400	\$ 25,600	\$ 0,00
3017213	2004-Nov-05	2010-Nov-05	Active	100%	\$ 6,400	\$ 19,200	\$ 0,00
3017214	2004-Nov-05	2010-Nov-05	Active	100%	\$ 5,200	\$ 20,800	\$ 0,00
3017215	2004-Nov-05	2010-Nov-05	Active	100%	\$ 6,400	\$ 19,200	\$ 0,00
3017218	2004-Dec-07	2009-Dec-07	Active	100%	\$ 6,400	\$ 19,200	\$ 0,00
3017219	2004-May-05	2009-May-05	Active	100%	\$ 6,400	\$ 12,800	\$ 0,00
3017220	2004-Dec-07	2009-Dec-07	Active	100%	\$ 6,400	\$ 19,200	\$ 0,00
3019157	2004-Dec-07	2009-Dec-07	Active	100%	\$ 6,400	\$ 19,200	\$ 0,00
3019158	2004-May-05	2009-May-05	Active	100%	\$ 5,600	\$ 11,200	\$ 0,00
3019372	2004-May-05	2009-May-05	Active	100%	\$ 6,000	\$ 12,000	\$ 77,00
4240136	2008-Apr-18	2010-Apr-18	Active	100%	\$ 6,400	\$ 0,00	\$ 0,00
4240137	2008-Apr-18	2010-Apr-18	Active	100%	\$ 6,400	\$ 0,00	\$ 0,00
4240138	2008-Apr-18	2010-Apr-18	Active	100%	\$ 6,400	\$ 0,00	\$ 0,00
4240139	2008-Apr-18	2010-Apr-18	Active	100%	\$ 6,400	\$ 0,00	\$ 0,00
4240140	2008-Apr-18	2010-Apr-18	Active	100%	\$ 6,400	\$ 0,00	\$ 0,00

**Table 1. List of claims comprising the Hurdman Property**

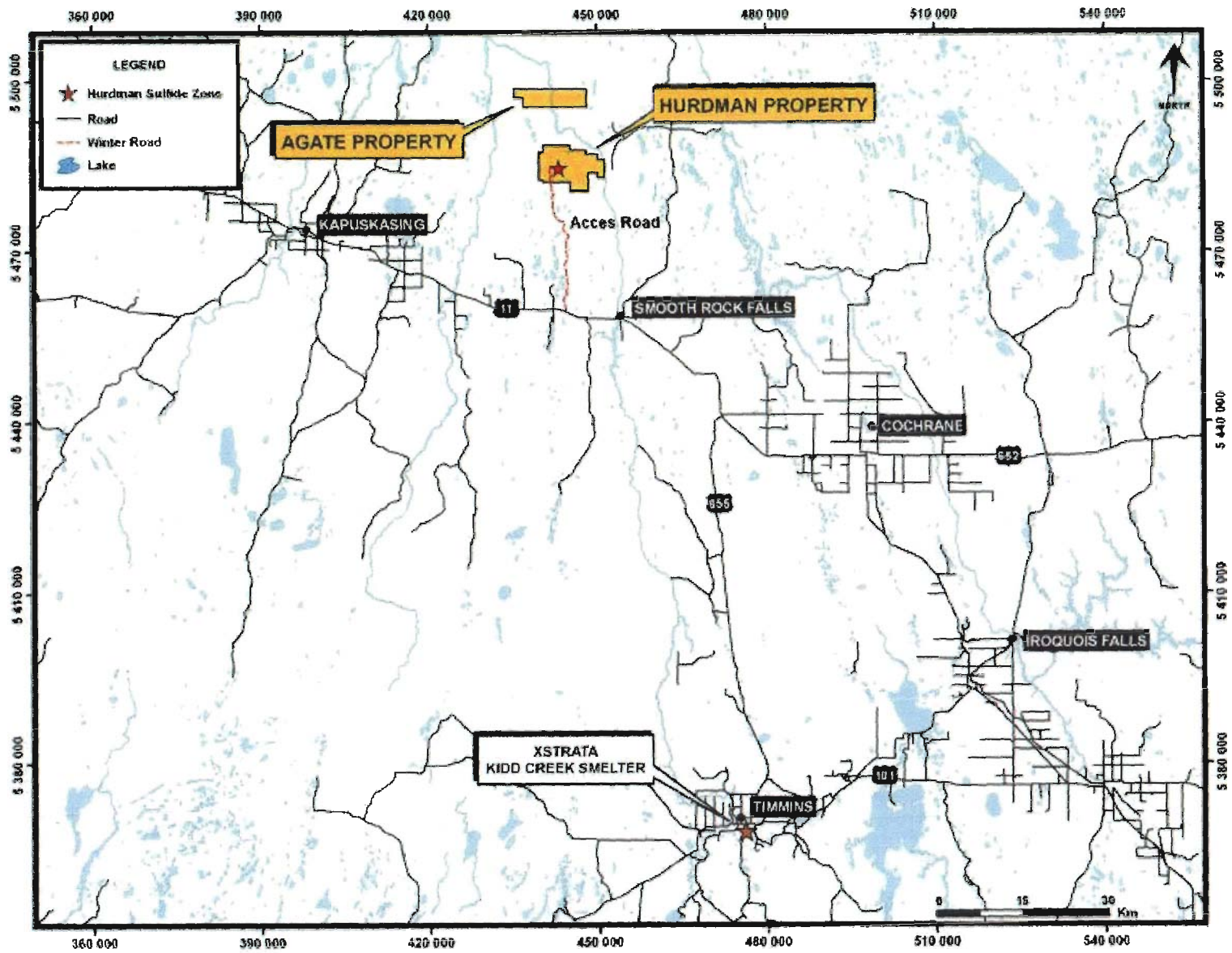


Figure 1. Property location map; Hurdman and Agate properties.

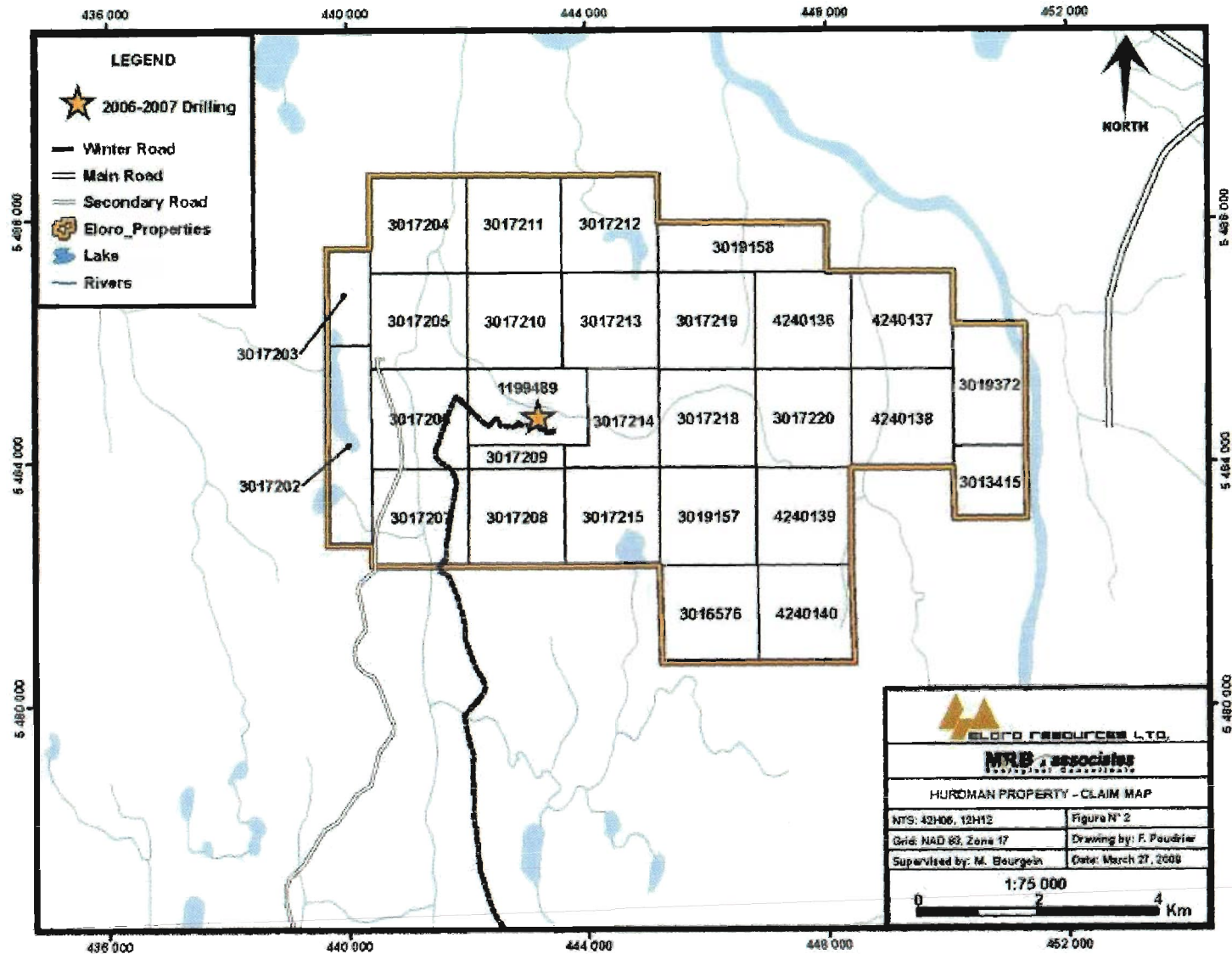


Figure 2. Hurdman Property claim map.

## ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The Property is accessible by travelling westward along Trans Canada Highway N°11 from Smooth Rock Falls for a distance of 12 kilometres then northward along a winter logging road for an additional 28 kilometres. The first 20 kilometres of the logging road is useable year round by truck and ATV, but the last 8 kilometres is a rough trail accessible only by ATV, Argo, or snowmobile in winter. Skidder access is possible for summer programs, but not on a daily basis as the ground would deteriorate rapidly.

During the winter, minimum temperatures of -15 to -25°C are common and snowfalls range from 45 to 60 cm monthly. During the summer, the daily maximum temperatures range from 16°C to a peak of 24°C in July.

Smooth Rock Falls is capable of providing personnel, contractors, equipment and supplies to a number of operations in the area. The Property is thirteen kilometres west of an all weather highway that extends north to the Abitibi Canyon hydroelectric power station. The property is located 75 kilometres north of Xstrata's Kidd Creek mining operations, which provides the bulk of the zinc concentrate for its zinc refinery at Timmins. Spare capacity of processing zinc and copper ore is available at the refinery as reserves at the Kidd Creek ore body are declining.

The topography of the property is flat (elevation 220±20 m) and drainage is rather poor, resulting in an abundance of swampy terrain. The Mattagami and Poplar Rapids rivers that are respectively near the east and west boundaries of the claim block, drain the area northwards to James Bay. The vegetation consists of black spruce and lesser balsam. Poplar and birch trees are restricted to the edges of creeks and rivers. Outcrop exposure is very limited as the bedrock is overlain by 6 to 30 metres of glaciolacustrine and glaciofluvial sediments.

### HISTORY OF HURDMAN PROPERTY

Copies of Assessment Reports of work performed on the Hurdman Property are available on-line by going to <http://www.geologyontario.mndm.gov.on.ca/> and clicking on [Search Assessment File Research Imaging \(AFRI\)](#). The listing of Reports for Hurdman Township are included in **Appendix I**.

**In 1965-66** Inco did the first serious exploration work on the property when they carried out magnetic and VLEM ground surveys over airborne EM Input anomalies previously detected in the Hurdman Township. Seventeen diamond drill holes (1609 metres combined) tested the "best" geophysical conductors. Most encountered disseminated to massive sulphide horizons. Pyrite-pyrrhotite-sphalerite ± chalcopyrite mineralization was also noted in the drill logs but the company did not submit any assay results.

**In 1979** prospector Don McKinnon staked ground encompassing the property and later optioned the claims to Mattagami Lake Exploration Ltd. (Mattagami).

**In 1979-81** Mattagami Lake Exploration Ltd. (Mattagami Lake Mines) carried out Magnetometer, HLEM and limited frequency mode IP ground surveys on selected areas previously flown by an Airborne EM Input survey. A subsequent diamond drilling program was completed over a two year period almost exclusively on the south central portion of the property (Anomalies G, H and I). In all, 40 holes were drilled in this particular area for a total of 4386 metres. Some of the holes intersected sub-economic zinc-silver and minor amounts of copper and lead values associated with pyrite-pyrrhotite mineralization. Mattagami determined that the mineralization dipped 20° to the north, and that the zinc



mineralization was erratic in its distribution and was genetically related to "pegmatite" dyke intrusions.

**In 1988** H. Federber Geophysics Ltd. carried out a combined fixed-wing Magnetic and VLF-EM survey over approximately 12200 hectares on behalf of McKinnon Prospecting. Most of the rock units underlying the property are homogeneous in composition and contain equal amounts of magnetite. Of the conductive zones revealed by the VLF-EM survey, anomalies 4, 5 and 6 are interpreted as cross-cutting shear systems closely associated with iron formations. They appear to correlate well with EM anomalies A, B, C, G, H and I discovered eight years earlier by Mattagami.

**In 1991** Aerodat Ltd. carried out a combined helicopter-borne Magnetic, Electromagnetic and VLF-EM survey on behalf of McKinnon Prospecting. The total coverage over the area was approximately 560 line km using GPS controlled flight line spacing of 125 metres. The best geophysical targets were detected around Mattagami's "C" and "GH" ground HEM anomalies, which correspond with the HSZ. The interpretation made by Aerodat for these two groups of anomalies was that they represented multiple parallel conductors with shallow, northerly dips.

Shortly after the survey, Noront Resources Ltd. (Noront) acquired the 71 claim property from McKinnon Prospecting. After having reviewed all available data, Noront commenced an abbreviated exploration program over the known zinc-silver occurrences. Four holes totaling 455 metres were drilled around the HSZ. Sillimanite, tremolite, muscovite, cordierite, anthophyllite and gahnite were identified in close association with banded pyrrhotite-pyrite-sphalerite-silver mineralization.

**In early 1992** Galico Resources Inc. (Galico) entered into an option agreement with Noront and Don McKinnon allowing them the right to earn a 55% interest in the property. Galico drilled five holes for a total of 737.3 metres. Two holes were drilled north of the zinc-rich horizon possibly to probe its extension at depth. Zones of semi-massive sulphides associated with anomalous zinc values were encountered in a area coinciding well with the northward shallow dip interpretation made by Mattagami on the HSZ. The three other holes were drilled close to Mattagami's hole no. H-13-81.32 located 175 metres northwest of the main zinc occurrence. Two of them intersected disseminated pyrite-sphalerite and gahnite mineralization in sillimanite-biotite rich gneiss.

**Later in 1992**, in an effort to retrace Mattagami's Groups 10 and 11 geophysical conductors, Noront carried out ground Magnetic, VLF-EM and HEM surveys over claims P1189419 to P1189421 (this area is currently covered by claim no. P3016576, P3019157, 159 and 160). Two separate grids were cut in this area, one oriented at N40°W and the other N-S, for a total of 54 km. Line spacing was established at 100m. Recommendations were made to drill test three moderate to strong EM anomalies detected by the Rayan Exploration geophysical team.

**In 1997** Baltic Resources Inc. (Baltic) acquired a 40% interest in the property through an agreement reached with Noront and Don McKinnon. Baltic then agreed to fund the initial \$75,000 to earn a further ten percent interest in the property which would then make it a 50/50 joint venture operated by Baltic.

**In 1998** Baltic retained BCLX Consulting Ltd. to review the project and propose further work. Four drill holes totaling 560 metres were completed in the northeastern extension of the HSZ. All holes cored 6 to 15 metres of sulphide bearing gneiss but, as of the date the

report was written, no assays have been reported. The only record of grade comes from hole 98-1 in a Noront press release dated May 20, 1998.

**In 2004** Eloro Resources Limited ("Eloro") acquired a 100% interest in the property under the terms of an agreement with Don Mc Holdings Ltd. and 2060014 Ontario Inc. (the "Vendor"). Eloro delivered to the Vendor at closing \$250,000 payable by the issuance of 2,500,000 Eloro common shares. The Vendor also retained a 1% PPR from any production or product sales from the project. Eloro subsequently retained MRB and Associates ("MRB") of Val-d'Or, Quebec to review the project, compile and import all diamond drill hole data in Gemcom computer format, and prepare a subsequent technical report.

**From January to February 2005** Eloro carried out a seven hole AQ size diamond drilling program on the Hurdman property. The program, which totaled 635.4 metres, was aimed at twinning some of Noront's past exploration holes that had encountered zinc-silver mineralization within the Hurdman Sulphide Zone (HSZ). MRB & Associates carried out the logging of the core, which was moved from the property to the Val-d'Or facilities for rock description and assaying. Representative sections of the mineralized zones were sampled and cut in half using a rock saw. Assays were performed by ALS Chemex of Val-d'Or following sample procedures AA23 for gold (ppb), AA45 for copper and zinc (ppm), and AA46 for % zinc.

The two twinning holes drilled beside Noront's hole H-98-1 successfully intersecting the HSZ at the expected depth. Zinc values of 0.55% over 11.1m and 0.42% over 10.6m for holes H98-1-B and H98-1-C were respectively obtained. These results are lower than the 1% Zn over 12.5m reported by Noront and Galico in a news release dated May 20, 1998. Twinning holes drilled beside hole H-91-1 also intersected the HSZ at the expected depth and returned 1.53% Zn over 21.0m and 1.85% Zn over 8.55m. These values are a fair metal equivalent of the 2.41% Zn over 13.5m previously encountered by Noront in hole H-91-1. Notable intersections from the 2005 drilling campaign are summarized in **Table 2**.

Hole #	From (m)	To (ms)	Length (m)	Zinc (%)	Silver (g/t)	Remarks
ELO-98-1-B	45.70	56.80	11.10	0.55	18.71	Twin of H-98-1
ELO-98-1-C	45.00	55.60	10.60	0.42	13.14	Twin of H-98-1-C
ELO-91-1-B	46.50	67.50	21.00	1.53	10.18	Twin of H-91-1-B
(including)	64.50	66.55	2.05	6.90	10.29	
ELO-91-1-C	54.45	63.00	8.55	1.85	15.16	Twin of H-91-1-C
(including)	55.70	56.25	1.80	5.90	33.66	
ELO-05-01	58.20	81.95	23.75	1.17	11.26	New hole
(including)	69.00	75.20	6.20	2.14	7.79	
ELO-05-02	64.90	88.50	23.60	3.00	12.12	New hole
(including)	83.55	87.00	3.45	4.86	11.56	
ELO-05-03	53.60	69.50	15.90	1.09	22.22	New hole
(including)	56.60	61.45	4.85	1.82	26.39	

**Table 2. Summary of better results obtained from 2005 drilling**

Three other holes, drilled from 25 to 70 metres west of twin holes ELO-91-1-B and C, intersected the HSZ and returned values up to 3.00% Zn over a true thickness of 23.6 m,

which compares well with the 1.9% Zn over 38.7m reported by Noront for their hole H-91-3. The non-sampled half core of holes ELO-05-01, 02, 03 and 91-1-C is stored at the Cheminis mine site in Larder Lake, Ontario.

**From January to March 2006**, Eloro carried out 12 hole, 1400 metre diamond drilling program. This shallow drilling program was designed to delineate the Hurdman Sulphide zone (HSZ) to a depth of 80 metres within a 300 metre long by 200 metre wide segment of the known zinc and silver mineralization, along strike and down-dip. The pyrrhotite-pyrite-sphalerite, semi-massive to massive sulphide zones contained higher zinc grades, and were intersected in areas not previously known for their higher zinc grades. Erratic, scattered high gold and silver values were also obtained for the first time. Drill holes ELO-06-12, -04 and -05 extended the higher-grade zinc (greater than 3%) and silver (greater than 15 g/t) corridor by 25 metres to the west and east, it remains open in all directions. Notable intersections from Hole ELO-06-01 are summarized in **Table 3**.

DDH No	From (m)	To (m)	Interval (m)	Zinc %	Silver g/t
ELO-06-01	85.8	97.4	11.6	3.70	7.71
including	88.3	97.4	9.1	4.21	8.72
including	89.2	91.6	2.4	5.97	16.20
including	89.2	90.4	1.2	7.65	30.00
including	93.5	97.4	3.9	5.36	2.64
including	95.7	97.4	1.7	7.57	4.00

**Table 3. Summary of best results from Hole ELO-06-01: 2006 drilling**

**In September 2006**, Eloro mandated GPR Geophysics of Longueil, Quebec to complete a 610 line-km, high resolution, airborne Mag/EM survey. The survey was flown over the entire Hurdman property and completed in early October 2006.

This airborne survey detected the Hurdman sulphide zone as well as clusters of airborne anomalies scattered throughout the property. The interpretation work of the survey outlined seven groups of anomalies which were recommended for ground follow-up.

**In 2007** Eloro completed a diamond drilling campaign of 25 holes totaling 3464 metres. Phase one of the two phase program was designed to further delineate the lateral extensions of the HSZ. Phase two was planned to test the down plunge extension of the higher-grade mineralization previously encountered during the Company's 2006 drilling program, which included 4.21% Zn and 8.72 g/t Ag over 9.10 m in hole ELO-06-01. The HSZ was intersected in all of the holes drilled west of the previously defined western limit established by the 2006 program. The updated limit of the HSZ were established over a lateral east-west distance of 450 m and to a depth of 85 m. Notable intersections from the 2007 drilling campaign are summarized in **Table 4**.

DDH No	From (m)	To (m)	Interval (m)	Zinc %	Silver g/t
ELO-07-01	95.8	98.6	2.8	5.35	7.13
ELO-07-02	89.1	102.2	13.1	3.23	40.56
ELO-07-03	71.6	91.55	19.95	1.45	5.92
ELO-07-04	85.25	91.15	5.9	3.26	9.17
ELO-07-06	87.0	93.0	6.0	2.64	5.27
ELO-07-07	96.0	109.0	13.0	1.90	5.35
ELO-07-08	109.0	117.0	8.0	3.86	14.40
ELO-07-11	33.3	38.0	4.7	3.89	83.07
ELO-07-13	59.8	61.7	1.9	2.36	6.98
ELO-07-15	88.0	89.5	1.5	2.56	8.15
ELO-07-18	150.0	151.4	1.4	2.10	11.63
ELO-07-23	132.0	139.0	7.5	2.13	10.86

**Table 4. Summary of better results obtained from 2007 drilling**

**In February 2008** Eloro Resources contracted Laboratoire Expert Inc. of Rouyn-Noranda, Quebec to re-assay 189 sample pulps, from their 2006 and 2007 drilling programs, for Lead (Pb), in order to glean a better understanding of the metallogeny of the main Hurdman Sulphide Zone. **\*Note: the assay certificates/results for this survey are included at the end of Appendix V along with details of the drill-holes and intervals from which the original samples were obtained.**

**In April 2008** Eloro Resources contracted Abitibi Geophysics to conduct a geophysical survey using the VTEM System (Helicopter borne Time Domain Electromagnetic) over the Hurdman Property. The objective was to detect conductors associated with base-metal mineralization. Between April 21st and May 1st, 2008, 743 line kms of VTEM Helicopter borne survey was carried out by GEOTECH Ltd. Eight EM anomalous zones and fourteen EM trends were identified within the property. Most corresponded to moderate to good conductors that contrast with the host rocks. Several anomalies were reported as being of possibly metallic origin. In addition, some isolated conductive anomalies were denoted as "promising" and were recommended as exploration targets.

## **GEOLOGICAL SETTING**

The property is located at the eastern end of the structurally complex boundary between the Wawa sub province and the metasedimentary-migmatitic Quetico sub province. The area is also at the junction of the Kapuskasing NNE trending structural zone (**Figure 3**). The metamorphic grade increase northward from greenschist to upper amphibolite facies like the Hemlo-Schreiber (Hemlo Mine) and the Manitouwadge (Geco Mine) greenstone belts. Quetico metasedimentary rocks are migmatitic and have granulite facies assemblages.

Our current knowledge of the property geology is gained from reports made by Paul Nielsen (1979) and Bruce Durham (1992). Outcrop exposure is virtually absent and almost all information is gleaned from historical drill logs, diamond drill core and interpretation of geophysical data. The available information indicates that the area is underlain by gneisses

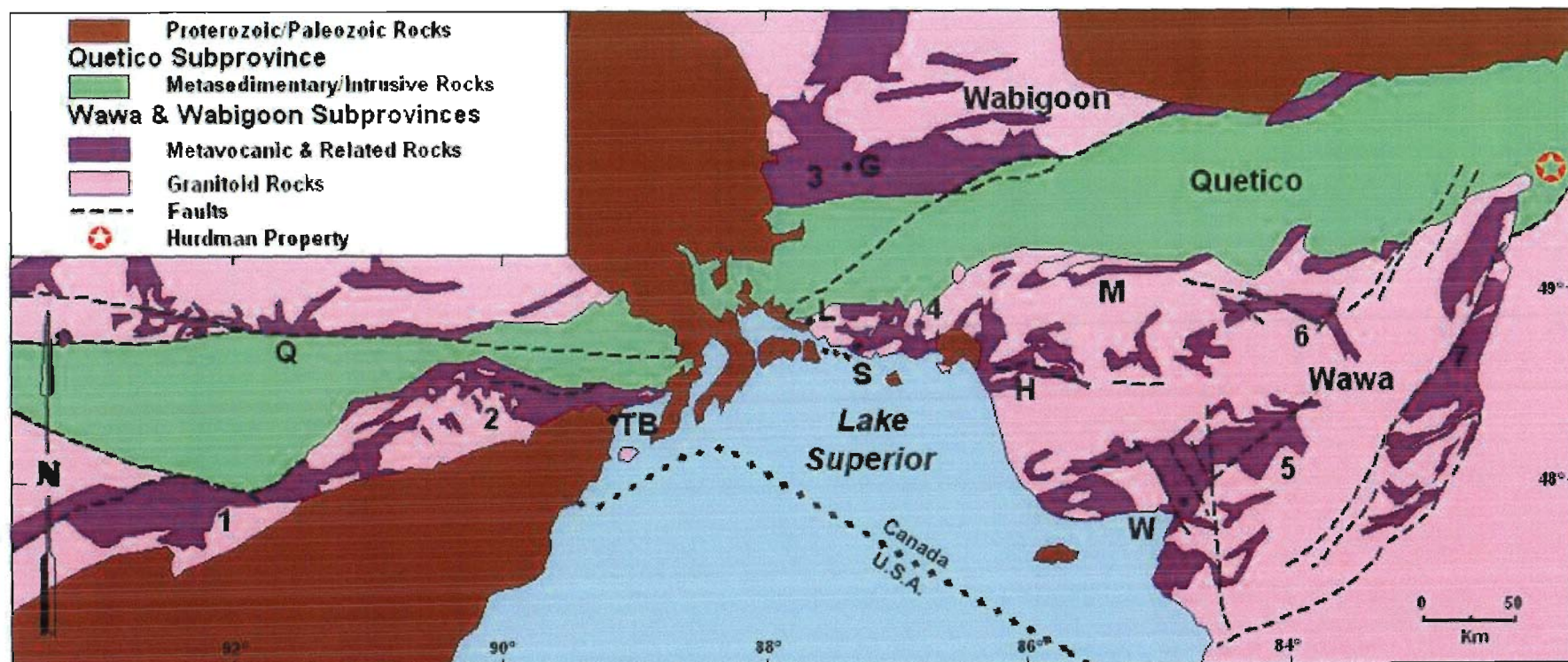
of sedimentary and volcanic-tuffaceous origin. Geological interpretation and stratigraphic correlations between drill holes is hampered by the high degree of regional metamorphism, which has obliterated all primary structures and made the distinction between units often very subtle.

West and southwest of Hurdman Township, mafic to intermediate volcanic rocks, felsic flows and pyroclastics, greywacke, argillite, quartzite, arkosic sandstones and iron formation have been recognized (Nielsen, P., 1979). With increasing metamorphic grade these lithologies become amphibolite, quartz feldspar gneisses, biotite quartz feldspar gneisses and garnetiferous biotite quartz feldspar gneisses. The gneisses vary from near massive, uniform units to segregate and banded units. Hybrid granite gneiss, granodiorite, quartz monzonite and pegmatite have been described throughout the area. The property is overlain predominantly by quartz-feldspar-biotite gneisses, hornblende-biotite-quartz-feldspar gneisses, garnet-quartz-biotite-feldspar gneisses, and quartz-feldspar gneisses. Granodiorite, pegmatite, lit-par-lit gneisses and diabase dikes intrude the older rocks.

Geological mapping carried out by Mattagami in 1979 indicated that gneissic foliation in Hurdman and Alexandra Townships varied from 45° and 120° in strike. Dips were noted to vary from 30° to 45° southwest; however, indications of intense folding were noted. Work by Eloro indicates that the primary dip in the vicinity of the HSZ is between 10° and 50° to the north.

Two sets of narrow, conspicuous NNE and ENE trending magnetic anomalies represent a series of dikes (mainly NNE) and faults (mainly ENE) that cross cut the area. Discontinuous geology across these features indicates that vertical and lateral block shifting has occurred (refer to Map 4 in back pocket).

Alteration minerals such as sillimanite, anthophyllite, muscovite, tremolite, cordierite and garnite were identified in holes drilled by Noront (Durham, B., 1992). The occurrence of garnite ( $ZnAl_2O_4$ ) indicates that sphalerite reacted with aluminosilicates under high metamorphic facies conditions (Parr and Plimer, 1993).



**Figure 1.** Tectonic map showing the Wawa, Quetico, and southern Wabigoon subprovinces of the south-central Superior Province.

1. Vermillion district, Minnesota; 2. Shebandowan greenstone belt; 3. Geraldton-Beardmore greenstone belt; 4. Hemlo-Schreiber greenstone belt; 5. Michipicoten greenstone belt; 6. Kabinakagami greenstone belt; 7. Kapuskasing structural zone.

Q. Quetico fault; G. Geraldton; L. Winston Lake; M. Manitouwadge; S. Schreiber; TB. Thunder Bay; W. Wawa

**Figure 3. Regional Geological Map – Wawa / Quetico Sub Provinces, Ontario**

Source: Structural history of the Manitouwadge greenstone belt and its volcanogenic Cu-Zn massive sulphide deposits, Wawa sub province, south-central Superior Province, Peterson, V.L., Zaleski, E., *Can. J. Earth Sci.* 36: 605-625 (1999).

## GEOPHYSICS

In a recent Assessment Work Report, filed with the Ontario Geological Survey (W0860.01160), Abitibi Geophysics of Val-d'Or, Quebec provided a synthesis and interpretation of a recently completed, airborne, deep penetrative VTEM survey (May 2008) flown over the Hurdman Property. The report identified eight EM anomalous zones and fourteen EM trends on the Property (**Figure 4** and **Map 1**), most of them corresponding to moderate to good conductors that contrast with the host rocks. Several of them were deemed to be of possible metallic origin and were recommended for ground follow-up exploration, as were some isolated conductive anomalies. **Map 2** shows the locations of drill holes in the area of VTEM Domain D-04, which corresponds to the HSZ and East HSZ mineralization.

The Late Time Z Component Map (**Map 3**) was created by gridding channel 23, which highlights the best conductive zones and trends. These anomalies correspond to strong conductive sources that show a response in the early channels as well as in the late channels. These anomalies outline a broad horseshoe-shaped pattern in the eastern part of the Hurdman Property that incorporates VTEM Domains D-04, D-05, D-02 and D-03, as defined by the Abitibi Geophysics' interpretation (see also **Appendix II**). The northern "limb" of the horseshoe includes "Anomaly C", defined and drilled by Mattagami Lake Exploration and Noront Mining in 1980-81 and 1991 respectively. According to the interpretation of Abitibi Geophysics (Appendix II), all are possibly associated with mineralization.

Drilling has confirmed that the strong, narrow, north and north-northeast trending anomalies on the vertical derivative map (**Map 4**) represent granodiorite dykes that are part of a swarm of Proterozoic dykes that transect the region. East-northeast trending faults show up as breaks and offsets to the dyke responses (**Figure 5**).

### Geophysical data Interpretation (from MNDM Assessment Report W0860.01160)

EM lineaments: these lineaments may represent units with an EM response exceeding the one of the background, as evident from **Map 1**, and most of them are oriented EW with some of them oriented NW-SE. These lineaments range from 200 m to 1300 m long. Their signal amplitude varies from moderate to very low, indicating moderate to very deep sources, respectively. Their response as thick or thin bodies is mostly constant along the anomalies, and in general they dip towards the north. They are shown on the Geophysical Interpretation Map (**Map 1**), labeled from L01 to L14 and fully described in **Appendix II**.

EM domains: these are regions where several EM single anomalies and lineaments are found together. These domains contain EM anomalies of varying characteristics such as length and width, signal amplitude, type of response (thin or thick bodies) and dip. On this property, eight EM domains (D01 to D08) were outlined (see **Map 1**), and are fully described in **Appendix II**.

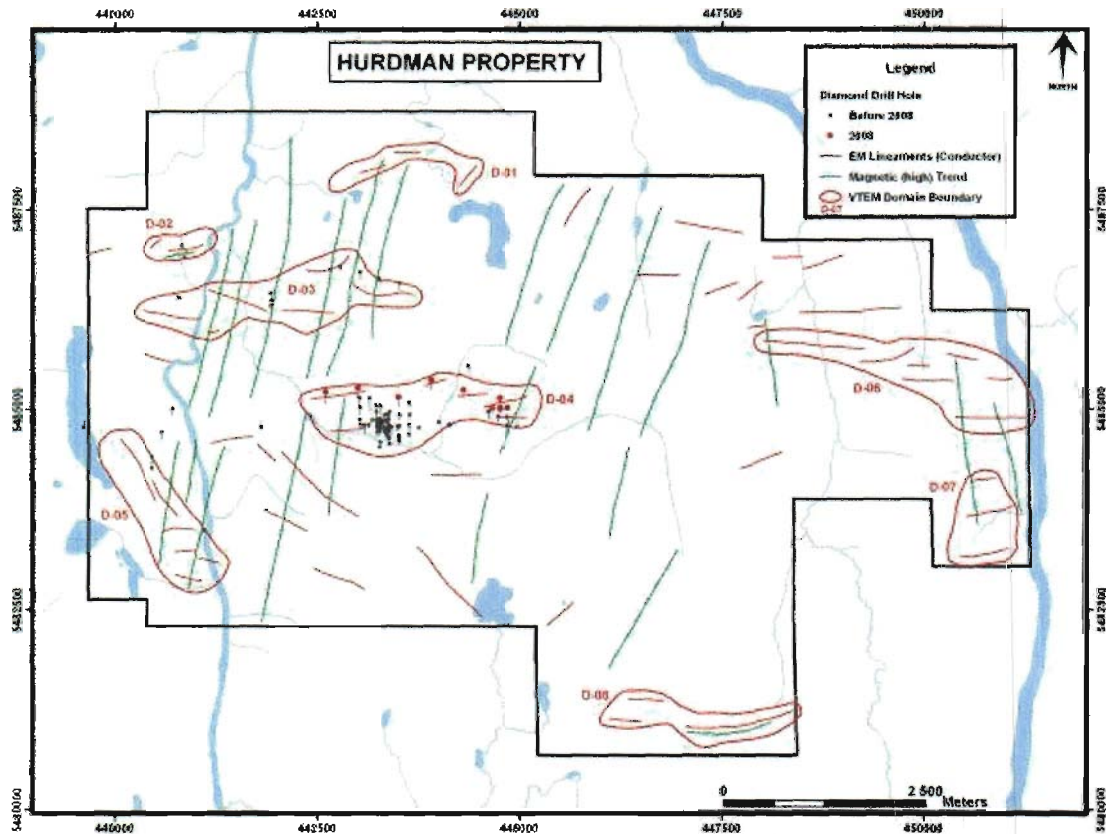


Figure 4. Geophysical compilation map, Hurdman Property

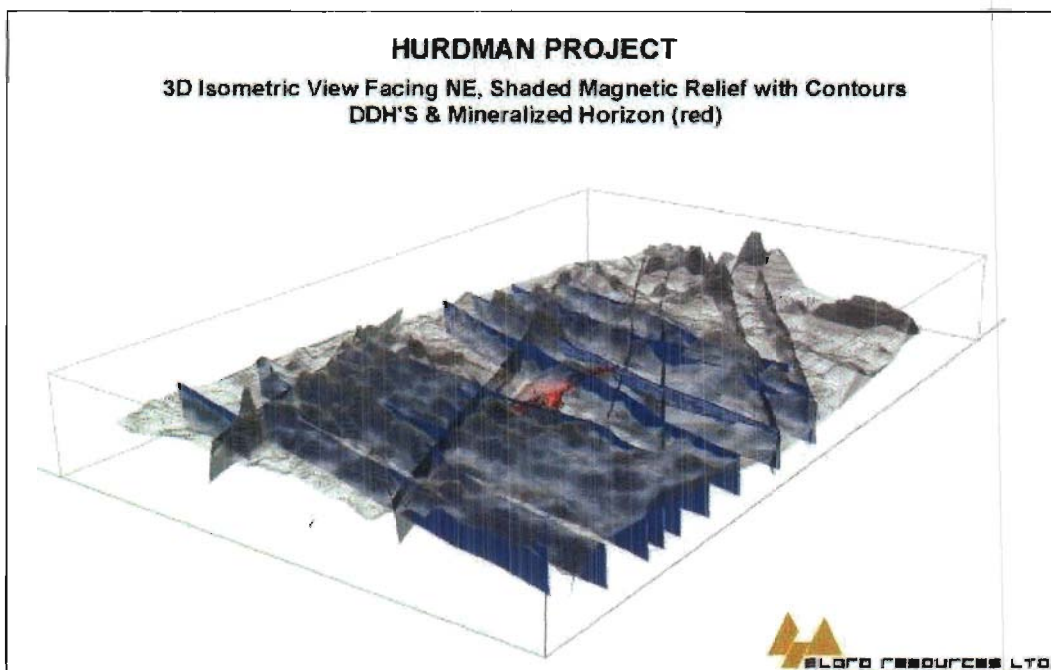


Figure 5. 3-D oblique view highlighting ENE trending faults and NNE trending dykes around the Hurdman Sulphide Zone.



The inferred burial depth is based on the anomalous signature's wavelength. The wavelength of an anomaly will increase with source's burial depth. In the case of thick conductors, a long wavelength has been interpreted as a great burial depth, but it could also be the result of a very large shallow conductor. This ambiguity is not seen with thin conductive sources.

A few poor conductors were interpreted over Hurdman Grid. They could be caused by ionic sources originating from overburden troughs, faulting / shearing zones, geological contacts and other similar features. They could also be generated by weakly conductive medium such as disseminated sulphides or poor conductors such as sphalerite.

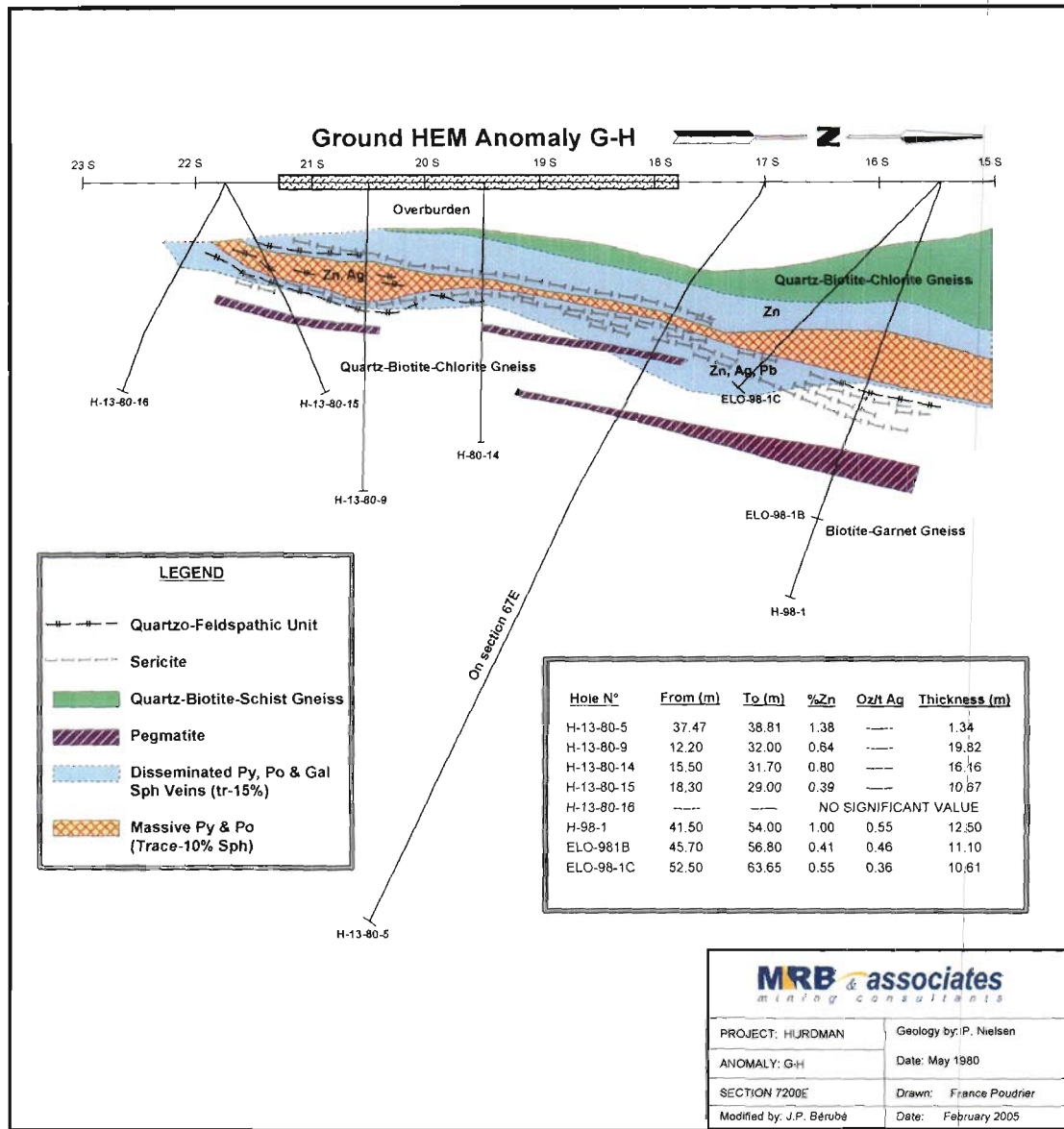
## DEPOSIT TYPES AND MINERALIZATION

The main zinc occurrence, loosely called Hurdman Sulphide Zone ("HSZ"), correlates well with the D-04 VTEM Domain defined by Abitibi Geophysics (**Figure 4** and **Map 1**). The sulphide envelope has a lens shape in section, strikes east northeast and dips north at 15 to 20 degrees (**Figure 6**), conformable with biotite garnet gneisses (Pierce, G., 1998). The host rock is typically sericitized, silicified and well-banded throughout. Alteration minerals are most common in the sulphide horizon and footwall gneisses, whereas the hanging wall is unaltered. Coarse garnet and intense sericite alteration are typical of the footwall gneisses. The zinc-bearing zone can be followed 450m along strike, 85m down dip and over apparent widths varying from 0,5 to 20m. The zone is open to the west and east along strike.

The mineralization consists of disseminated and semi-massive to massive pyrite-pyrrhotite bands sub-parallelizing the main foliation. Zones of heavy pyrrhotite-pyrite mineralization are stacked with disseminated sulphide interbeds, generally composed of pyrite and sphalerite in veinlets. Gahnite is observed in the zinc rich intersections indicating that sphalerite was replaced by zinc aluminosilicates when the highest grades of metamorphism took place in the area. If there is no apparent correlation between the amount of sulphides and the best zinc values. Silver values are always better in the heavy sulphide mineralization. Gold values are generally lower than 0.02 oz/t. Chalcopyrite is an accessory mineral (<2500 ppm) and it is rarely mentioned in the diamond drill logs. Galena has been observed in fracture coatings and as visible masses over sections of less than 50 cm.

The geological and mineralization characteristics of the HSZ bear similarity to a Broken Hill-type ("BHT") Sedex deposit. At Broken Hill, strongly deformed, metamorphosed and stacked sulphides, gahnite (a rare zinc silicate), and magnetite lenses are common. Individual lenses can range up to tens of metres thick. The mineralization can extend hundreds of metres, often grading laterally into disseminated pyrite and pyrrhotite units that measure tens of kilometres. At Hurdman, the stacked, highly deformed, metamorphosed and shallow dipping sulphide lenses, the accompanying alteration signatures, the presence of gahnite, and the 4 km of known strike length lend support to the interpretation of the HSZ as a Broken Hill-type or -style of mineralization.

Anomalous gold concentrations are also a notable component of the HSZ system. Significant gold grades are linked to very coarse pegmatite veins and dykes located at the footwall of the semi-massive sphalerite horizons and are also associated with silicified zones within the zinc-silver horizon. The zones with higher gold grades are generally associated with elevated silver and lower zinc concentrations. The gold content could have a positive impact on future scoping studies at the Hurdman Property. The better gold grades obtained to date from the Company's 2006, 2007 and 2008 drilling are summarized in **Table 5**.



**Figure 6. Hurdman Deposit - Typical Section**

HOLE #	FROM (M)	To (M)	INTERVAL (M)	GOLD (G/T)
ELO-06-03	83.00	83.40	0.40	5.10
ELO-06-06	79.80	80.10	0.30	1.99
ELO-06-07	74.90	75.35	0.45	1.95
ELO-06-08	72.00	76.40	4.40	1.97
ELO-06-11	42.95	44.60	2.15	1.73
	43.70	45.10	1.40	2.40
	43.70	44.15	0.45	5.97
	60.50	61.00	0.50	3.39
ELO-06-12	39.20	39.80	0.6	2.05
	40.50	41.35	0.85	2.00
	58.50	58.95	0.45	48.69
ELO-07-02	79.3	80.1	0.8	1.63
	96.0	96.7	0.7	2.00
	112.3	112.7	0.4	6.13
ELO-07-04	84.8	85.3	0.5	2.68
ELO-07-11	38.9	43.0	4.1	2.53
	38.9	40.0	1.1	5.23
ELO-07-13	52.3	53.0	0.7	2.19
ELO-H-08-01	139.5	140.2	0.7	2.87
ELO-H-08-05	108.7	109.8	1.1	1.43
ELO-H-08-07	77.6	78.4	0.8	0.74

**Table 5. Best Gold Intersections obtained from 2006 & 2007 Programs**

### SUMMARY OF 2008 DIAMOND DRILLING

During the months of November 2008 to January 2009, Eloro carried out 1940 metres of NQ sized diamond drilling. The drilling program was designed to test various coincident Mag/EM geophysical anomalies outlined by the 2008 airborne VTEM survey and recommended by the follow-up interpretive report by Abitibi Geophysics of Val-d'Or, QC. Complete drill logs are included in **Appendix III**, and drill hole sections are compiled in **Appendix IV**.

The 10 hole, 1,940 metre winter 2008 drill campaign was designed to test a number of VTEM anomalies on the Hurdman and adjacent Agate properties for potential massive-sulphide mineralization and to delineate the lateral extensions of the Hurdman Sulphide Zone (HSZ) to the east and north with the objective of adding continuity to the known mineralization. The drilling campaign was carried out under the supervision of John Langton, M.Sc., P. Geo., a Qualified Person as defined by National Instrument 43-101.

A total of 10 NQ sized diamond drill holes were completed; **Table 6** below outlines the collar information for the holes. Locations of 2008 drill holes are shown on **Map 2** along with locations of known historic drill holes.

DDH	EASTING (NAD 83 Zone 17)	NORTHING (NAD 83 Zone 17)	AZIMUTH	DIP	LENGTH (m)	Claim N°
ELO-H-08-01	442600	5485225	180°	-65	348	1199489
ELO-H-08-02	443000	5485275	180°	-65	285	1199489
ELO-H-08-03	443500	5485150	180°	-65	201	1199489
ELO-H-08-04	443900	5485375	180°	-65	252	1199489
ELO-H-08-05	444300	5485250	180°	-65	231	3017214
ELO-H-08-06	444750	5485150	180°	-65	219	3017214
ELO-H-08-07	444750	5485025	180°	-65	93	3017214
ELO-H-08-08	444850	5485025	180°	-65	126	3017214
ELO-H-08-09	444650	5485025	180°	-65	66	3017214
ELO-H-08-10	444750	5485010	360°	-65	119	3017214
<b>TOTAL: 10 Diamond drill holes</b>					<b>1940m</b>	

**Table 6. Collar information of 2008 Diamond drill Holes**

Drill hole **ELO-H-08-01** intersected a possible exhalite horizon that contained disseminated sphalerite and minor gahnite over a 0.65m interval at 139.5m down-hole. Significantly, this interval is strongly enriched in silver (154 g/t) and contains the highest gold assays of the 2008 program (Au 2.87 g/t). The hole also intersected 8 to 10cm of near-massive pyrite, and minor disseminated sphalerite over 2m from 146m. Drill holes **ELO-H-08-02, 03** and **04** did not intersect any significant mineralization. **ELO-H-08-05** encountered elevated disseminated sulphides over 8m from 108m down-hole, including three short, but strong pyrrhotite-rich conductive sections (at 108.5m, 110.25m and 111m), with significant sphalerite, and two 30cm sections of brecciated host rock with well a stockwork of pyrite veinlets. Drill holes **ELO-H-08-06, ELO-H-08-07, ELO-H-08-08, ELO-H-08-09** and **ELO-H-08-10** successfully intersected polymetallic massive sulphides 1.5km east of the HSZ where two mineralized intervals are present separated by an alteration zones with 7 to 10% sulphides. The mineralized intervals consist of massive and semi-massive sulphides with up to 12% fine sphalerite disseminated throughout and 2-3% gahnite (**Figure 7**).

Previous drilling by the Company on the HSZ intersected mineralization comprising mainly pyrrhotite-pyrite (iron sulphides) with sphalerite (zinc sulphide), gahnite (zinc aluminium oxide), and minor galena (lead sulphide) and chalcopyrite (copper sulphide). Although sulphide mineralization is disseminated throughout the "new" East mineralized zone (East HSZ), the main mineralization consists of two continuous, shallowly north-dipping, semi-massive to massive sulphide zones up to 3m thick. The sulphides are also disseminated in veins and along fractures. Locally, veinlets of sulphide parallel the core axis for over 10m, tantalizing evidence of a possible feeder system.

The pyrrhotite-pyrite-sphalerite semi-massive to massive sulphide encountered by the 2008 drilling campaign were intersected in an area where historic drilling by Mattagami Lake Exploration Ltd. had previously intersected some high zinc grades. Inexplicably, the historic holes in the area of the East HSZ (see holes H-13-81-21, -23, -25, -31, and H-13-80-13 on **Map 2**) were collared south of the magnetic anomaly, and were mostly directed toward the south. Earlier geological interpretations may have led the 1978-81

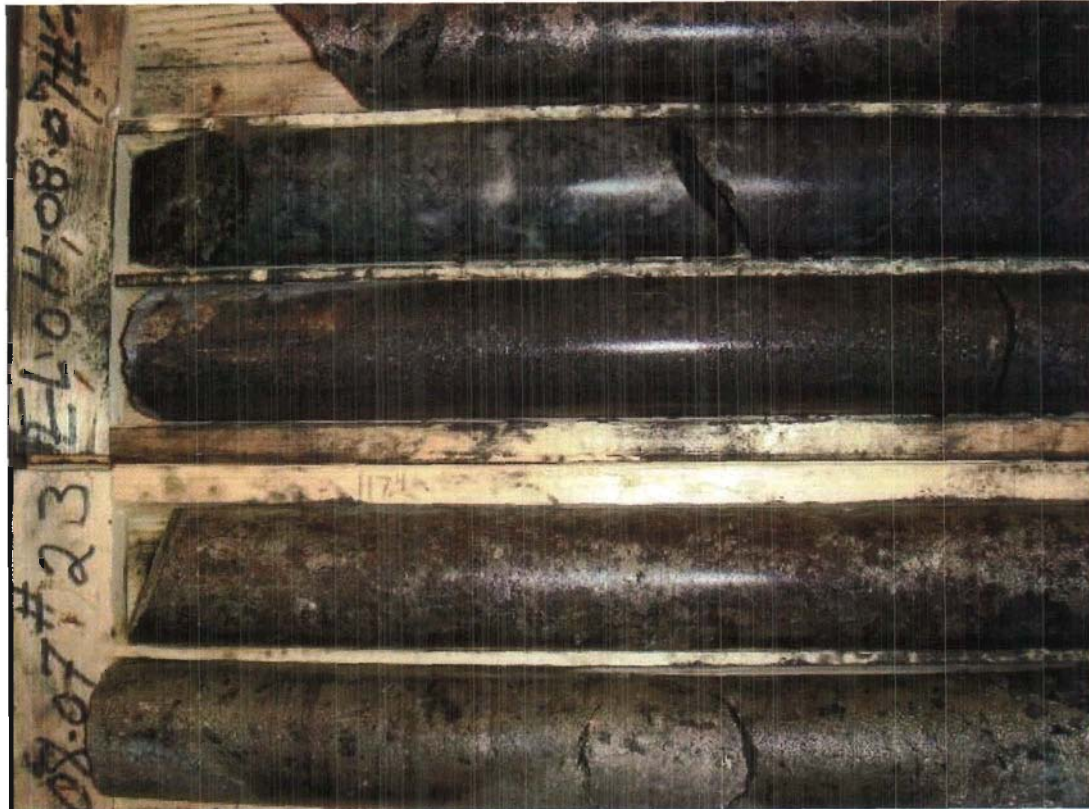
exploration team of Mattagami Minerals to believe that the targeted sulphide mineralization dipped southward. Notably, Mattagami's Hole H-13-80-13, which was collared 100m south of **ELO-H-08-07** intersected (historic) values of 7.8% Zn, 21g/t Ag over 1.8 ft (0.55m) and 2.85% Zn, 30g/t Ag over 3.7 ft (1.13m), at 68m and 72m down hole respectively; hole H-13-81-31, collared 125m south of **ELO-H-08-08** intersected (historic) values of 1.19% Zn over 1.8 ft (0.55m) at 80 m down hole, whereas hole H-13-81-21, collared 65m southwest of **ELO-H-08-09** intersected only minor concentrations of Zn. This latter hole is separated from the other holes by a NNE trending diabase dyke. Hole H-13-81-25, which was collared 275m south of **ELO-H-08-08**, intersected two distinct mineralized horizons between 55m and 66m down hole, with (historic) values of 2.12% Zn over 1.0 ft (0.30m), and 1.13% Zn combined with 185 g/t Ag over 3.7 ft (1.13m) in the upper zone and 0.85% Zn together with 26 g/t Ag over 13 ft (3.96m). These historic intersections are consistent with a southerly, shallowing upward continuation of the East HSZ.

Holes **ELO-H-08-09**, **ELO-H-08-07** and **ELO-H-08-08**, collared from west to east on UTM Lines 444650 east, 444750 east and 444850 east respectively, intersected the mineralized zone at 41m, 70m and 97m down hole respectively, indicating an apparent eastward dip of 15°. Holes **ELO-H-08-06**, **ELO-H-08-10** and **ELO-H-08-07** on UTM Line 444750 east, intersected the mineralized zone at 122m, 107m and 70m down-hole respectively, indicating an apparent north dip of 25°. The true orientation of the mineralized zone in this area is therefore approximately 12° towards the NE (52°).

A summary of notable intersections from the 2008 drilling is compiled in **Table 7**.

DDH NO.	from (m)	to (m)	interval (m)	Zn %	Pb (ppm)	Ag (g/t)	Au (g/t)
<b>ELO-H-08-01</b>	139.5	140.2	0.7	1.60	1905	154	2.87
"	146.6	147.4	0.8	1.20	4220	22	.30
<b>ELO-H-08-05</b>	107.6	111.2	3.7	0.48	295	8	.56
"	107.6	108.7	1.1	1.50	518	7	.19
"	112.5	114	1.5	0.07	1903	12	.17
<b>ELO-H-08-06</b>	122.8	127.1	4.3	1.03	105	35	.21
"	122.8	125.0	2.2	1.27	107	10	.22
<b>ELO-H-08-07</b>	73.8	80.8	2.4	0.86	2573	164	.37
"	73.8	75.5	1.7	1.16	117	69	.09
"	77.6	78.4	0.8	.07	1460	6	.74
"	78.4	80.4	2.0	1.02	186	67	.34
"	80.4	80.8	0.4	.08	11800	266	.49
<b>ELO-H-08-08</b>	97.3	104.1	6.8	0.47	21	60	.18
"	103.6	104.1	0.5	1.26	67	220	.34
<b>ELO-H-08-09</b>	41.0	45.8	4.8	0.62	172	18	.19
"	41.0	42.0	1.0	0.94	50	14	.17
"	45.1	45.8	0.7	1.45	50	19	.09
<b>ELO-H-08-10</b>	107	107.6	0.6	.03	9900	20	.25
"	109.5	119.3	9.8	1.45	508	9	.11
"	109.5	114.2	4.7	0.97	494	9	.11
"	109.5	112.0	2.5	1.12	565	6	.07
"	117	118.5	1.5	4.94	188	6	.16
"	117	119.3	2.3	3.68	191	8	.14

**Table 7. Summary of notable results from 2008 drilling.**



**Figure 7: Photographs of massive sulphides from Hole ELO-H-08-07**

## QUALITY ASSURANCE/QUALITY CONTROL PROTOCOL

All 10 drill holes of the drill program were logged in Smooth Rock Falls, Ontario under the supervision of Chris Wagg P. Geo for MRB & Associates, a geological consulting firm based in Val-d'Or, Quebec. Assaying followed a pre established sampling and assay protocol. Mineralized drill core intersections were sawn in half and sampled on lengths varying between 0.4 to 1.5 metres and sealed in bags, which were then were brought to ALS Chemex, an accredited assay laboratory, in Val-d'Or, Quebec for assaying.

Duplicates, standards and blanks were inserted into the sample stream by the on site geologist (Chris Wagg), and an in-house quality control program was implemented by ALS Chemex Laboratories to insure the precision of the analytical methods and results. The sample protocol at the laboratory is to bar code samples upon reception, then the entire sample is crushed to a nominal minus 10mesh (1.7mm), mechanically split (riffle) to obtain a representative sample, and then pulverized to at least 95% minus 150mesh (106µm). Gold and silver were assayed using the fire-assay method on a 30 gram pulp with an atomic absorption finish. Copper, lead and zinc were analyzed using atomic absorption from samples digested in aqua-regia ICP-OES. Values measuring greater than 10,000ppm were re-assayed by fire assay. The core from the 2008 drilling campaign is stored at the Company's central, core storage facility at the Cheminis Mine complex in Larder Lake, Ontario. Copies of the signed Assay Certificates from ALS Chemex are included in **Appendix V**.

## INTERPRETATION

Previous work has shown that:

- The zinc-rich mineralization is part of a "geophysical domain" consisting of clusters of point and linear VTEM anomalies linked to disseminated and semi-massive- to massive-sulphides;
- There are 8 geophysical domains and 14 separate VTEM linears identified at Hurdman; 2 domains and 23 linears at the nearby Agate Property;
- The domains are kilometric in extent, with the domain encompassing the known Hurdman mineralization extending for 3km by 1 km, and are bounded by NW to NE trending faults, interpreted to be conduits for the mineralization, and;
- The Hurdman mineralization is hosted in quartz-feldspar-sericite-sillimanite-garnet schists, interpreted as being derived from a felsic volcanic protolith.
- The East HSZ, encountered during the 2008 drilling campaign, consists of 2 massive sulphide zones with coarse sphalerite, separated by a narrow alteration zone containing disseminated sulphides.
- The conductive anomalies delineated by the VTEM survey were explained by the presence of mineralized zones bearing disseminated to massive pyrite-pyrrhotite.
- Pegmatites are present throughout the meta-volcanic pile, and are typically sparsely mineralized in the vicinity of the main sulphide mineralization. Unlike the main HSZ, the pegmatites in the East HSZ contained very low gold values.
- Common chloritic alteration and the presence of cross-cutting, steeply dipping sulphide veins and veinlets invoke the interpretation of a possible feeder system.
- The East HSZ dips gently to the northeast. Historic drill holes collared south of the East HSZ intersected similar grade and character of mineralization, suggesting a southward, up-dip continuation of this zone.
- Geophysical anomaly maps of the area between the HSZ and the East HSZ indicate that the two zones are probably continuous although there may be en echelon offsets to the mineralization.

## CONCLUSIONS AND RECOMMENDATIONS

Drilling by the Company, since 2005, has consistently identified a continuous zinc/silver-rich semi-massive to massive sulphide zone. The drilling work in 2008 has confirmed a continuation of this high-grade zinc and silver corridor 1.5 km east of the HSZ. This new, so called East HSZ has a thickness of between 3 m and 12 m.

The HSZ represents a large Zn-Ag-Au system that remains open in all directions, particularly the down-plunge extension of the HSZ that will be the focus of a future drilling program. Strong, coincident Mag/EM geophysical anomalies, similar in character to those produced by the HSZ and East HSZ, are present in other parts of the property, and remain untested. The East HSZ and HSZ are part of a horseshoe-shaped string of strong geophysical anomalies that may represent a significant mineralized system.

The authors recommend the following work:

1. Further surface diamond drilling within the HSZ to delineate the deposit down dip
2. Ground geophysics to better outline the airborne anomalies detected between the HSZ and the newly intersected "Eastern Zone". Follow-ups have been suggested on the most promising anomalies. Keeping in mind that a VTEM survey was selected to survey the area and that the exploration targets are base metals, as nickel and silver, a ground TDEM follow-up campaign using the InfiniTEM configuration (depth of investigation exceeding 400 m) has been suggested on some anomalies in order to better define their geometry and fully evaluate their potential prior to drilling
3. Drill testing of ground geophysical anomalies
4. Drill testing of remaining VTEM anomalies



**EXPLORATION EXPENDITURES**

The exploration expenditures related to the completion of the 1940 metre 2008 Hurdman winter drilling program are summarized in **Table 8**.

<b>Description</b>	<b>Claim 1199489</b>	<b>Claim 3017214</b>	<b>Total Cost</b>
Diamond Drilling	140,237	110,188	250,425 \$
Assays	9,144	16,255	25,399 \$
Geologists/technical staff	69,260	69,260	138,520 \$
GIS / Report writing	5,695	5,695	11,390 \$
Line cutting/clearing	3,840	5,760	9,600 \$
Camp logistics / air support	106,034	159,050	265,084 \$
Total:	334,210	366,208	700,418 \$

**Table 8. Summary of 2008 exploration expenditures**

Respectfully Submitted



(Signed) John Langton, M.Sc., P.Geo.



(Signed) Alex S. Horvath, P.Eng.

**CERTIFICATE of QUALIFICATION  
JOHN LANGTON**

I, **John Langton, M.Sc., P. Geo.** residing at 2100-1748 chemin Sullivan, Val-d'Or, Québec do hereby certify that:

1. My currently position is that of Geological Consultant, VP Exploration of Eoro Resources Limited a publicly listed company on the Toronto Stock Exchange - Venture Exchange;
2. I am a graduate of the University of New Brunswick, Fredericton, New Brunswick where I obtained a B.Sc. in Geology in 1985 and a graduate of Queen's University, Kingston where I completed a M.Sc. in Geology in 1993. I am a professional geologist with over twenty two years of experience in geological mapping and exploration;
3. I am a Professional Geologist currently licensed by the *Ordre des géologues du Québec* (License No. 1231), and by the Association of Professional Engineers and Geoscientists of New Brunswick (Licence No. M5467);
4. I am responsible for all sections of this report entitled "2008 ASSESSMENT WORK REPORT, HURDMAN ZINC-SILVER DEPOSIT, Hurdman Township, Ontario NTS 42 H/12", prepared for Eoro Resources Ltd.;
5. To the best of my knowledge, I am not aware of any material fact or material change with respect to the subject matter of the Report that is not reflected in the Report, the omission of which would make the Report misleading;

DATED this 14<sup>th</sup> Day of April, 2009



**(Signed) John Langton, M.Sc., P. Geo.**

**CERTIFICATE of QUALIFICATION**

**Alexander S. Horvath, P. Eng.**

I, **Alexander S. Horvath, P. Eng.**, currently residing at 1693 chemin des Eaux Paisibles, l'Original, ON, K0B 1K0, hereby certify that:

- 1 I graduated from the University of Toronto in 1982 with a Bachelor of Applied Science degree in Geological Engineering;
- 2 I have practiced my profession for 27 years continuously since graduation employed by major Canadian and American mining companies from 1982 to 2002 attaining positions of Exploration Manager and Vice-President Exploration. Since 2002, I have been self-employed as an independent geological engineer and from 2006, as president of A. S. Horvath Engineering Inc., a corporation offering geoscience engineering services to the exploration and mining industry;
- 3 I am currently licensed by the Professional Engineers of Ontario (License No. 20460507) and have been licensed since 1988. A. S. Horvath Engineering Inc. holds a Certificate of Authorization issued by the Professional Engineers of Ontario;
- 4 I am currently a director of Bear Lake Gold Ltd. and director and technical advisor to Champion Minerals Inc.;
- 5 I am responsible for providing contract geological services to Eoro Resources Ltd. for the geological synthesis, interpretation, modelling and recommended drill program completed in 2008-09.
- 5 As of the date of the certificate and to the best of my knowledge, I am not aware of any material fact or material change with respect to the subject matter of the Report that is not reflected in the Report, the omission of which would make the Report misleading;

DATED this 21<sup>st</sup> Day of April, 2009



Alexander S. Horvath, P. Eng.

**REFERENCES**

- 1980. REPORT ON A MAGNETIC AND HEM SURVEY, GROUP 10-11, HURDMAN PROJECT.** Mattagami Lake Exploration Ltd. , by Sutherland, D.B., 4 pages, 3 maps.
- 1980. REPORT ON THE MAGNETIC & HEM SURVEYS, HURDMAN PROJECT, GROUP 13,** for Mattagami Lake Exploration Ltd., by SUTHERLAND, D.B., 10 pages, 1 Mag. map, 6 HLEM maps.
- 1980-81. 40 DIAMOND DRILLING LOGS OF HOLES H-13-80.5 TO 11, 13 TO 45, HURDMAN TWP.,** Mattagami Lake Exploration Ltd., by Biczok, J., Corstrorphine, W., incls. Plan and section views.
- 1981. REPORT ON THE MAGNETIC AND HEM SURVEYS, GROUP 13, EAST EXTENSION, HURDMAN PROJECT.** Mattagami Lake Exploration Ltd., by Sutherland, D.B. 3 pages. 3 maps.
- 1988. REPORT ON THE COMBINED AIRBORNE GEOPHYSICAL SURVEYS ON THE PROPERTY OF McKINNON PROSPECTING, HURDMAN, BEARDMORE, MACHIN, AND ALEXANDRA TWPS,** H. Federber Geophysics Ltd., by Ahern, L.L., 14 pages, 5 Mag. Maps, 5 VLF maps.
- 1991. REPORT ON A COMBINED HELICOPTER-BORNE MAGNETIC, EM AND VLF-EM SURVEY, HURDMAN PROJECT – AREA A,** for McKinnon Prospecting, by JOHNSON, I., 15 pages, Airborne Mag., EM and VLF maps.
- 1991. REPORT ON A COMBINED HELICOPTER-BORNE MAGNETIC, EM AND VLF-EM SURVEY, HURDMAN PROJECT – AREA B,** for McKinnon Prospecting, by Johnson, I., 15 pages, Airborne Mag., EM and VLF maps.
- 1992. GEOPHYSICAL REPORT ON THE HURDMAN CREEK PROPERTY FOR NORONT RESOURCES,** Rayan Exploration Ltd., by Meikle, R.J., 14 pages, Mag, VLF and HLEM maps.
- 1992. REPORT ON NORONT RESOURCES LTD., HURDMAN PROPERTY,** Durham Geological Services Inc., by Durham, B., 23 pages, 4 Logs from DDH H-92-1 to 4, 1 Mag, map, 2 HEM maps.
- 1992. 5 DIAMOND DRILL LOGS OF HOLES H-92-1 TO 5,** Noront/Galico Resources JV., logged by Durham, B., 1 location map.
- 1993. PARR, J.M. and PLIMER, I.R. MODELS FOR BROKEN HILL-TYPE LEAD-ZINC-SILVER DEPOSITS.** *in* Kirkham, R.V. et al. *eds.*, Mineral Deposit Modeling: Geological Association of Canada, Special Paper 40, p. 253-288.
- 1998. REPORT OF WORK - 4 DIAMOND DRILLING LOGS OF HOLES 98-1 TO 98-4, HURDMAN JV.** Baltic Resources Inc., by Pierce, G., 5 pages, 4 logs (no assay results).
- 2005. TECHNICAL REPORT – HURDMAN ZINC-SILVER PROSPECT.** MRB & Associates for Eloro Resources Ltd., by Berube, J.P., 24 pages, 3 logs with assay results, 2 maps.

**APPENDIX I – LIST OF ASSESSMENT REPORTS SUBMITTED FOR PROPERTIES IN  
HURDMAN TOWNSHIP**



## MINISTRY OF NORTHERN DEVELOPMENT AND MINES

**Records Found:** 38

**Where:** West = -95.28, East = -74.28, North = 56.87, South = 41.33

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**AFRI File:** [42H05NE0001](#)

**AFRO ID:** 2.14672

**Townships / Area Names:** HURDMAN

**Performed For:** NORONT RESC

**Author(s):** R J MEIKLE , RAYAN EXPLORATION LTD

**Claim Holder(s):** NORONT RESC

**Work Type(s):** MAGNETOMETER , ELECTROMAGNETIC VERY LOW FREQUENCY

**Sections:**

- Section 10 Items, Reports , GEOPH RPT HURDMAN CREEK PROP , 25 items , 1992
- Section 200 Items, Maps , CL LOC PL M-509 , 1 items
- Section 210 Items, Maps , VLF SUR HURDMAN CREEK PROP , 1 items
- Section 220 Items, Maps , MAG SUR HURDMAN CREEK PROP , 1 items
- Section 230 Items, Maps , DRAWING MM-2 HLEM SUR 444HZ HURDMAN CREEK PROP , 1 items
- Section 240 Items, Maps , DRAWING MM-4 HLEM SUR 444HZ HURDMAN CREEK PROP , 1 items
- Section 250 Items, Maps , DRAWING MM-4 HLEM SUR 1777HZ HURDMAN CREEK PROP , 1 items
- Section 260 Items, Maps , DRAWING MM-4 HLEM SUR 1777HZ HURDMAN CREEK PROP , 1 items
- Section 270 Items, Maps , MAG HLEM COMP MAP , 1 items
- Section 900 Items, Misc , MISCELLANEOUS , 12 items



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**AFRI File:** [42H05NE0002](#)

**AFRO ID:** 63.2178

**Townships / Area Names:** HURDMAN

**Performed For:** NORTHMOUNT MINING CORP

**Author(s):** CHEW-WALKER ASSOCIATES

**Claim Holder(s):** NORTHMOUNT MINING CORP

**Work Type(s):** MAGNETOMETER , ELECTROMAGNETIC VERY LOW FREQUENCY

**Sections:**

- Section 10 Items, Reports , EM & MAG SUR RPT , 7 items , 1967
- Section 200 Items, Maps , CL LOC PL M.509 , 1 items
- Section 210 Items, Maps , RONKA EM-16 SUR , 1 items
- Section 220 Items, Maps , MAG SUR , 1 items



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**AFRI File:** [42H05NE0005](#)

**AFRO ID:** OM92-110

**Townships / Area Names:** HURDMAN

**Performed For:** NORONT RESC

**Author(s):** R MEIKLE

**Claim Holder(s):** NORONT RESC

**Work Type(s):** ELECTROMAGNETIC , COMPILATION AND INTERPRETATION - GROUND GEOPHYSICS , MAGNETOMETER , OPEN CUTTING , ELECTROMAGNETIC VERY LOW FREQUENCY

**Sections:**

- Section 10 Items, Reports , GEOPHYS RPT ON THE HURDMAN CR PROP FOR NORONT RESC , 25 items , 1992
- Section 200 Items, Maps , VLF SURV 24.0 KHZ , 1 items
- Section 210 Items, Maps , MAG SURV , 1 items
- Section 220 Items, Maps , MAG/HLEM COMP MAP , 1 items
- Section 230 Items, Maps , HLEM SURV 444 HZ , 1 items
- Section 240 Items, Maps , HLEM SURV 444 HZ , 1 items
- Section 250 Items, Maps , HLEM SURV 1777 HZ , 1 items
- Section 260 Items, Maps , HLEM SURV 1777 HZ , 1 items



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**AFRI File:** [42H05NW0001](#)

**AFRO ID:** 2.3399

**Townships / Area Names:** HURDMAN

**Performed For:** MATTAGAMI L EXPL LTD

**Author(s):** D B SUTHERLAND

**Claim Holder(s):** MATTAGAMI L EXPL LTD

**Work Type(s):** ELECTROMAGNETIC

**Sections:**

- Section 10 Items, Reports , EM SUR HURDMAN PROJ GRP 9 , 4 items , 1980
- Section 200 Items, Maps , CL LOC PL M.509 , 1 items
- Section 210 Items, Maps , HLEM SUR GRP 9 HURDMAN PROJ , 1 items
- Section 900 Items, Misc , MISCELLANEOUS , 2 items



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**AFRI File:** [42H05NW0002](#)

**AFRO ID:** 19

**Townships / Area Names:** HURDMAN

**Performed For:** MATTAGAMI LAKE EXPL LTD

**Author(s):** MATTAGAMI LAKE EXPL LTD

**Claim Holder(s):** MATTAGAMI LAKE EXPL LTD

**Work Type(s):** DIAMOND DRILLING

**Sections:**

- Section 10 Items, Reports , DD RPT 19 HURDMAN TWP , 3 items , 1980



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**AFRI File:** [42H05NW0003](#)**AFRO ID:** 63.2052**Townships / Area Names:** HURDMAN**Performed For:** HOLLINGER CONS GOLD MINES LTD**Author(s):** CDN AERO MINERAL SURVEYS**Claim Holder(s):** HOLLINGER CONS GOLD MINES LTD**Work Type(s):** AIRBORNE ELECTROMAGNETIC , AIRBORNE MAGMETOMETER**Sections:**

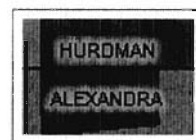
- Section 10 Items, Reports , RPT ON AIRBORNE GEOPH SUR , 8 items , 1966
- Section 200 Items, Maps , CL LOC PL M.509 , 1 items
- Section 210 Items, Maps , AMAG SUR , 1 items
- Section 220 Items, Maps , AEM SUR , 1 items



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**AFRI File:** [42H05NW0004](#)**AFRO ID:** 63.2093**Townships / Area Names:** HURDMAN, ALEXANDRA**Performed For:** DENISON MINES LTD**Author(s):** CDN AERO MINERAL SURVEYS**Claim Holder(s):** DENISON MINES LTD**Work Type(s):** AIRBORNE ELECTROMAGNETIC , AIRBORNE MAGMETOMETER**Sections:**

- Section 10 Items, Reports , RPT ON AIRBORNE GEOPH SUR , 9 items , 1966
- Section 200 Items, Maps , CL LOC PL M.1867 , 1 items
- Section 210 Items, Maps , CL LOC PL M.509 , 1 items
- Section 220 Items, Maps , AMAG SUR , 1 items
- Section 230 Items, Maps , AEM SUR , 1 items



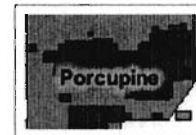
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**AFRI File:** [42H09NW8059](#)**AFRO ID:** 2.3244**Townships / Area Names:** HURDMAN**Performed For:** MATTAGAMI LAKE EXPL LTD**Author(s):** D B SUTHERLAND**Claim Holder(s):** MATTAGAMI LAKE EXPL LTD**Work Type(s):** ELECTROMAGNETIC , MAGNETOMETER**Sections:**

- Section 10 Items, Reports , MAG & EM SUR GRP 15 , 4 items , 1980
- Section 20 Items, Reports , MAG & EM SUR GRP 20 , 4 items , 1980
- Section 30 Items, Reports , MAG & EM SUR GRP 14 , 4 items , 1980
- Section 40 Items, Reports , MAG & EM SUR GRP 7 , 5 items , 1980
- Section 50 Items, Reports , MAG & EM SUR GRP 12 , 5 items , 1980
- Section 200 Items, Maps , CL LOC PL M.509 , 1 items
- Section 210 Items, Maps , MAG SUR GRP 7 , 1 items



- Section 220 Items, Maps , MAG SUR GRP 12 , 1 items
- Section 230 Items, Maps , MAG SUR GRP 14 , 1 items
- Section 240 Items, Maps , MAG SUR GRP 15 , 1 items
- Section 250 Items, Maps , MAG SUR GRP 20 , 1 items
- Section 260 Items, Maps , HLEM SUR GRP 7 444 HZ , 1 items
- Section 270 Items, Maps , HLEM SUR GRP 7 1777 HZ , 1 items
- Section 280 Items, Maps , HLEM SUR GRP 12 444 HZ , 1 items
- Section 290 Items, Maps , HLEM SUR GRP 12 1777 HZ , 1 items
- Section 300 Items, Maps , HLEM SUR GRP 14 444 HZ , 1 items
- Section 310 Items, Maps , HLEM SUR GRP 14 1777 HZ , 1 items
- Section 320 Items, Maps , DTL HLEM SUR GRP 14 , 1 items
- Section 330 Items, Maps , HLEM SUR GRP 15 444 HZ , 1 items
- Section 340 Items, Maps , HLEM SUR GRP 15 1777 HZ , 1 items
- Section 350 Items, Maps , DTL HLEM SUR GRP 15 , 1 items
- Section 360 Items, Maps , HLEM SUR GRP 20 444 HZ , 1 items
- Section 370 Items, Maps , HLEM SUR GRP 20 1777 HZ , 1 items
- Section 900 Items, Misc , MISCELLANEOUS , 10 items



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**AFRI File:** [42H12SE0004](#)

**AFRO ID:** 2.3872

**Townships / Area Names:** HURDMAN

**Performed For:** MATTAGAMI L EXPL LTD

**Author(s):** D B SUTHERLAND

**Claim Holder(s):** MATTAGAMI L EXPL LTD

**Work Type(s):** ELECTROMAGNETIC , MAGNETOMETER

**Sections:**

- Section 10 Items, Reports , MAG & EM SUR , 4 items , 1981
- Section 200 Items, Maps , HLEM MAP1 HURDMAN PROJ , 1 items
- Section 210 Items, Maps , HLEM MAP2 HURDMAN PROJ , 1 items
- Section 220 Items, Maps , MAG SUR HURDMAN PROJ , 1 items
- Section 900 Items, Misc , MISCELLANEOUS , 3 items



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**AFRI File:** [42H12SE0005](#)

**AFRO ID:** 2.15910

**Townships / Area Names:** HURDMAN, ADANAC

**Performed For:** JOUTEL RESC LTD

**Author(s):** J WHELAN

**Claim Holder(s):** JOUTEL RESC LTD

**Work Type(s):** ELECTROMAGNETIC , MAGNETOMETER , OPEN CUTTING

**Sections:**

- Section 10 Items, Reports , RPT ON MAG AND HLEM SURVEYS OVER JOUTEL RESOURCES PROP HURDMAN TP , 15 items , 1994
- Section 200 Items, Maps , HURDMAN TP PORCUPINE MIN DIV MNR MAP M-509 , 1 items
- Section 210 Items, Maps , TOTAL MAG FIELD PROFILES , 1 items
- Section 220 Items, Maps , MAG/HLEM COMPILATION , 1 items
- Section 230 Items, Maps , TOPO PROFILES , 1 items
- Section 240 Items, Maps , TOTAL MAG FIELD SURVEY , 1 items
- Section 250 Items, Maps , HLEM SURVEY 1777 HZ , 1 items

- Section 260 Items, Maps , HLEM SURVEY 888 HZ , 1 items
- Section 270 Items, Maps , HLEM SURVEY 444 HZ , 1 items
- Section 900 Items, Misc , MISCELLANEOUS , 4 items



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**AFRI File:** [42H12SE0006](#)

**AFRO ID:** OM91-171

**Townships / Area Names:** HURDMAN

**Performed For:** NORONT RESC LTD

**Author(s):** R B DURHAM

**Claim Holder(s):** NORONT RESC LTD

**Work Type(s):** ASSAYING AND ANALYSES , ELECTROMAGNETIC , MAGNETOMETER , DIAMOND DRILLING , RECUTTING CLAIM LINES ONCE EVERY 5 YEARS

**Sections:**

- Section 10 Items, Reports , RPT ON NORTON RESC LTD HURDMAN PROP PORCUPINE MNG DIV , 40 items , 1992
- Section 20 Items, Reports , UNTITLED DDH LOGS & ASSAYS , 21 items , 1991
- Section 200 Items, Maps , HLEM SURVEY 444 HZ , 1 items
- Section 210 Items, Maps , HLEM SURVEY 1777 HZ , 1 items
- Section 220 Items, Maps , TOTAL FIELD MAG SURVEY PLAN CONTOURED MAP , 1 items



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**AFRI File:** [42H12SE0008](#)

**AFRO ID:** 2.3308

**Townships / Area Names:** HURDMAN

**Performed For:** MATTAGAMI L EXPL LTD

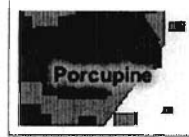
**Author(s):** D B SUTHERLAND

**Claim Holder(s):** MATTAGAMI L EXPL LTD

**Work Type(s):** ELECTROMAGNETIC , MAGNETOMETER

**Sections:**

- Section 10 Items, Reports , MAG & EM GRPS 16 17 18 , 11 items , 1980
- Section 20 Items, Reports , MAG & EM GRPS 10 11 , 6 items , 1980
- Section 30 Items, Reports , MAG & EM GRPS 8 , 7 items , 1980
- Section 200 Items, Maps , CL LOC PL M-509 , 1 items
- Section 210 Items, Maps , MAG MAP1 , 1 items
- Section 220 Items, Maps , MAG MAP2 , 1 items
- Section 230 Items, Maps , MAG MAP3 , 1 items
- Section 240 Items, Maps , HLEM MAP1 , 1 items
- Section 250 Items, Maps , HLEM MAP2 , 1 items
- Section 260 Items, Maps , HLEM MAP3 , 1 items
- Section 270 Items, Maps , HLEM MAP4 , 1 items
- Section 280 Items, Maps , HLEM MAP5 , 1 items
- Section 290 Items, Maps , HLEM MAP6 , 1 items
- Section 300 Items, Maps , HLEM MAP7 , 1 items
- Section 310 Items, Maps , HLEM MAP8 , 1 items
- Section 320 Items, Maps , HLEM MAP9 , 1 items
- Section 330 Items, Maps , HLEM MAP10 , 1 items
- Section 900 Items, Misc , MISCELLANEOUS , 6 items



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**AFRI File:** [42H12SE0010](#)

**AFRO ID:** 18

**Townships / Area Names:** HURDMAN

**Performed For:** MATTAGAMI LAKE MINES LTD

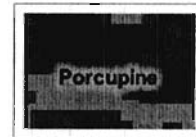
**Author(s):** MATTAGAMI LAKE MINES LTD

**Claim Holder(s):** MATTAGAMI LAKE MINES LTD

**Work Type(s):** ASSAYING AND ANALYSES , DIAMOND DRILLING

**Sections:**

- Section 10 Items, Reports , DD RPT 18 HURDMAN , 8 items , 1980



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**AFRI File:** [42H12SE0011](#)

**AFRO ID:** 63.2127

**Townships / Area Names:** HURDMAN

**Performed For:** BOEING MINES LTD

**Author(s):** GHD CONSULTANTS LTD

**Claim Holder(s):** BOEING MINES LTD

**Work Type(s):** ELECTROMAGNETIC , MAGNETOMETER

**Sections:**

- Section 10 Items, Reports , RPT ON FOLLOW-UP GEOPH PROG , 8 items , 1966
- Section 20 Items, Reports , RPT ON MAG & EM SUR , 27 items , 1966
- Section 200 Items, Maps , CL LOC PL M.509 , 1 items
- Section 210 Items, Maps , MAG SUR PL , 1 items
- Section 220 Items, Maps , EM SUR PL , 1 items
- Section 230 Items, Maps , DETAILED EM SUR PL , 1 items



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**AFRI File:** [42H12SE0012](#)

**AFRO ID:** 63.2133

**Townships / Area Names:** HURDMAN

**Performed For:** CRUSADER MINES LTD

**Author(s):** ELLIOTT EXPL SERVICES LTD

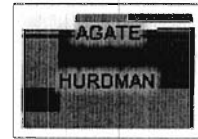
**Claim Holder(s):** CRUSADER MINES LTD

**Work Type(s):** ELECTROMAGNETIC , MAGNETOMETER

**Sections:**

- Section 10 Items, Reports , GEOPH SUR RPT , 3 items , 1967
- Section 200 Items, Maps , CL LOC PL M 1686 , 1 items
- Section 210 Items, Maps , CL LOC PL M 509 , 1 items

- Section 220 Items, Maps , MAG SUR , 1 items
- Section 230 Items, Maps , EM SUR , 1 items



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## MINISTRY OF NORTHERN DEVELOPMENT AND MINES

**Records Found:** 38

**Where:** West = -95.28, East = -74.28, North = 56.87, South = 41.33

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**AFRI File:** [42H12SE0013](#)

**AFRO ID:** 63.2122

**Townships / Area Names:** HURDMAN

**Performed For:** KAYMO MINERALS LTD

**Author(s):** CHEW-WALKER ASSOCIATES

**Claim Holder(s):** KAYMO MINERALS LTD

**Work Type(s):** ELECTROMAGNETIC , MAGNETOMETER

**Sections:**

- Section 10 Items, Reports , RPT ON EM & MAG SUR , 9 items , 1967
- Section 200 Items, Maps , CL LOC PL HURDMAN TWP , 1 items
- Section 210 Items, Maps , MAG SUR , 1 items
- Section 220 Items, Maps , EM SUR , 1 items



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**AFRI File:** [42H12SE0014](#)

**AFRO ID:** 63.2119

**Townships / Area Names:** HURDMAN

**Performed For:** KAYJON MINERALS LTD

**Author(s):** SULMAC EXPL SERVICES LTD

**Claim Holder(s):** KAYJON MINERALS LTD

**Work Type(s):** ELECTROMAGNETIC , MAGNETOMETER

**Sections:**

- Section 10 Items, Reports , MAG & EM SUR RPT , 6 items , 1966
- Section 200 Items, Maps , CL LOC PL HURDMAN TWP , 1 items
- Section 210 Items, Maps , EM & MAG SUR , 1 items



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**AFRI File:** [42H12SE0015](#)

**AFRO ID:** 63.2207

**Townships / Area Names:** HURDMAN

**Performed For:** GASPEZIA MINING CO LTD

**Author(s):** PROSPECTING GEOPH LTD

**Claim Holder(s):** GASPEZIA MINING CO

**Work Type(s):** ELECTROMAGNETIC

**Sections:**

- Section 10 Items, Reports , RPT ON EM SUR , 4 items , 1967
- Section 200 Items, Maps , EM SUR , 1 items
- Section 900 Items, Misc , MISCELLANEOUS , 2 items



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**AFRI File:** [42H12SE0016](#)

**AFRO ID:** 63.2116

**Townships / Area Names:** HURDMAN

**Performed For:** GASPESIA MINING CO

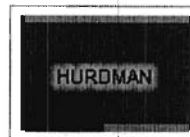
**Author(s):** PROSPECTING GEOPH LTD

**Claim Holder(s):** GASPESIA MINING CO

**Work Type(s):** MAGNETOMETER

**Sections:**

- Section 10 Items, Reports , RPT ON MAG SUR , 4 items , 1967
- Section 200 Items, Maps , CL LOC PL HURDMAN TWP , 1 items
- Section 210 Items, Maps , MAG SUR , 1 items



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**AFRI File:** [42H12SE0017](#)

**AFRO ID:** 12

**Townships / Area Names:** HURDMAN

**Performed For:** BOEING MINES LTD

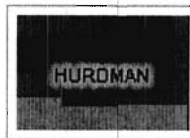
**Author(s):** BOEING MINES LTD

**Claim Holder(s):** BOEING MINES LTD

**Work Type(s):** ASSAYING AND ANALYSES , DIAMOND DRILLING

**Sections:**

- Section 10 Items, Reports , DD RPT 12 HURDMAN , 7 items , 1967



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**AFRI File:** [42H12SE0306](#)

**AFRO ID:** 20

**Townships / Area Names:** HURDMAN

**Performed For:** MATTAGAMI L MINES

**Author(s):** MATTAGAMI LAKE MINES LTD

**Claim Holder(s):** MATTAGAMI L MINES

**Work Type(s):** ASSAYING AND ANALYSES , DIAMOND DRILLING

**Sections:**

- Section 10 Items, Reports , DD RPT 20 HURDMAN , 6 items , 1981

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**AFRI File:** [42H12SE0307](#)

**AFRO ID:** 13

**Townships / Area Names:** HURDMAN

**Performed For:** INTL NICKEL CO OF CAN LTD

**Author(s):** INTL NICKEL CO OF CAN LTD

**Claim Holder(s):** INTL NICKEL CO OF CAN LTD

**Work Type(s):** DIAMOND DRILLING

**Sections:**

- Section 10 Items, Reports , DD RPT 13 HURDMAN , 3 items , 1966



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**AFRI File:** [42H12SE8055](#)

**AFRO ID:** 2.5496

**Townships / Area Names:** HOMUTH, HURDMAN, ADANAC, AGATE

**Performed For:** GOWEST AMALGAMATED RESC LTD

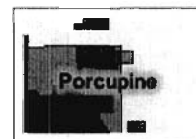
**Author(s):** SHIELD GEOPHYSICS LTD

**Claim Holder(s):** GOWEST AMALGAMATED RESC LTD

**Work Type(s):** ELECTROMAGNETIC , MAGNETOMETER

**Sections:**

- Section 10 Items, Reports , MAG & EM SUR , 15 items , 1982
- Section 200 Items, Maps , CL LOC PL M.1686 , 1 items
- Section 210 Items, Maps , CL LOC PL M.402 , 1 items
- Section 220 Items, Maps , CL LOC PL M.505 , 1 items
- Section 230 Items, Maps , CL LOC PL M-509 , 1 items
- Section 240 Items, Maps , EM SUR 444 HZ N GRP , 1 items
- Section 250 Items, Maps , EM SUR 1777 HZ N GRP , 1 items
- Section 260 Items, Maps , MAG SUR N GRP , 1 items
- Section 270 Items, Maps , EM SUR 444 HZ MIDDLE GRP , 1 items
- Section 280 Items, Maps , EM SUR 1777 HZ MIDDLE GRP , 1 items
- Section 290 Items, Maps , MAG SUR MIDDLE GRP , 1 items
- Section 300 Items, Maps , EM SUR 444 HZ S GRP , 1 items
- Section 310 Items, Maps , EM SUR 1777 HZ S GRP , 1 items
- Section 320 Items, Maps , MAG SUR S GRP , 1 items
- Section 900 Items, Misc , MISCELLANEOUS , 12 items



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**AFRI File:** [42H12SE8056](#)

**AFRO ID:** 2.14249

**Townships / Area Names:** HURDMAN

**Performed For:** MCKINNON PROSPECTING

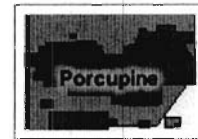
**Author(s):** AERODAT LTD

**Claim Holder(s):** D MCKINNON , J LEGAULT , R SALO

**Work Type(s):** AIRBORNE ELECTROMAGNETIC , AIRBORNE MAGMETOMETER , AIRBORNE ELECTROMAGNETIC VERY LOW FREQUENCY

**Sections:**

- Section 10 Items, Reports , RPT ON A COMBINED HELICOPTER-BORNE MAG/EM & VLF SUR HURDMAN PROJ AREA A , 43 items , 1991
- Section 20 Items, Reports , RPT ON A COMBINED HELICOPTER-BORNE MAG/EM & VLF SUR HURDMAN PROJ AREA B , 37 items , 1991
- Section 200 Items, Maps , BASE MAP AREA A WEST , 1 items
- Section 210 Items, Maps , BASE MAP AREA A EAST , 1 items
- Section 220 Items, Maps , BASE MAP AREA B , 1 items
- Section 230 Items, Maps , INTERP PL AREA A WEST , 1 items
- Section 240 Items, Maps , INTERP PL AREA A EAST , 1 items
- Section 250 Items, Maps , INTERP PL AREA B , 1 items
- Section 260 Items, Maps , AMAG TF CTR AREA A WEST , 1 items
- Section 270 Items, Maps , AMAG TF CTR AREA A EAST , 1 items
- Section 280 Items, Maps , AMAG TF CTR AREA B , 1 items
- Section 290 Items, Maps , CALCULATED VG AMAG AREA A WEST , 1 items
- Section 300 Items, Maps , CALCULATED VG AMAG AREA A EAST , 1 items
- Section 310 Items, Maps , CALCULATED VG AMAG AREA B , 1 items
- Section 320 Items, Maps , AVLF TF CTR PL AREA A WEST , 1 items
- Section 330 Items, Maps , AVLF TF CTR PL AREA A EAST , 1 items
- Section 340 Items, Maps , AVLF TF CTR PL AREA B , 1 items
- Section 900 Items, Misc , MISCELLANEOUS , 6 items



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**AFRI File:** [42H12SW0001](#)

**AFRO ID:** 21

**Townships / Area Names:** HURDMAN

**Performed For:** MATTAGAMI L EXPL LTD

**Author(s):** MATTAGAMI LAKE EXPL LTD

**Claim Holder(s):** MATTAGAMI L EXPL LTD

**Work Type(s):** ASSAYING AND ANALYSES , DIAMOND DRILLING

**Sections:**

- Section 10 Items, Reports , DD RPT 21 HURDMAN , 102 items , 1981



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**AFRI File:** [42H12SW0002](#)

**AFRO ID:** 22

**Townships / Area Names:** HURDMAN

**Performed For:** MATTAGAMI L EXPL LTD

**Author(s):** MATTAGAMI LAKE EXPL LTD

**Claim Holder(s):** MATTAGAMI L EXPL LTD

**Work Type(s):** DIAMOND DRILLING

**Sections:**

- Section 10 Items, Reports , DD RPT 22 HURDMAN , 5 items , 1981





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**AFRI File:** [42H12SW0003](#)

**AFRO ID:** 63.2330

**Townships / Area Names:** HURDMAN

**Performed For:** CANADIAN NICKEL CO LTD

**Author(s):** CANADIAN NICKEL CO LTD

**Claim Holder(s):** CAN NICKEL CO

**Work Type(s):** MAGNETOMETER

**Sections:**

- Section 10 Items, Reports , GEOPH RPT , 5 items , 1968



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**AFRI File:** [42H12SW0004](#)

**AFRO ID:** 63.2104

**Townships / Area Names:** HURDMAN

**Performed For:** SILVERPLACE MINES LTD

**Author(s):** W J ELLIOTT

**Claim Holder(s):** SILVERPLACE MINES LTD

**Work Type(s):** ELECTROMAGNETIC , MAGNETOMETER

**Sections:**

- Section 10 Items, Reports , GEOPH SUR RPT HURDMAN TWP , 4 items , 1966
- Section 200 Items, Maps , CL LOC PL M.509 , 1 items
- Section 210 Items, Maps , EM SUR , 1 items
- Section 220 Items, Maps , MAG SUR , 1 items



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**AFRI File:** [42H12SW0005](#)

**AFRO ID:** 16

**Townships / Area Names:** HURDMAN

**Performed For:** INTL NICKEL CO OF CAN LTD

**Author(s):** INTL NICKEL CO OF CAN LTD

**Claim Holder(s):** INTL NICKEL CO OF CAN LTD

**Work Type(s):** DIAMOND DRILLING

**Sections:**

- Section 10 Items, Reports , DD RPT 16 HURDMAN , 13 items , 1966



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**AFRI File:** [42H12SW0006](#)

**AFRO ID:** 14

**Townships / Area Names:** HURDMAN

**Performed For:** INTL NICKEL CO OF CAN LTD

**Author(s):** INTL NICKEL CO OF CAN LTD

**Claim Holder(s):** INTL NICKEL CO OF CAN LTD

**Work Type(s):** DIAMOND DRILLING

**Sections:**

- Section 10 Items, Reports , DD RPT 14 HURDMAN , 3 items , 1966



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MINISTRY OF NORTHERN DEVELOPMENT AND MINES

Records Found: 38

Where: West = -95.28, East = -74.28, North = 56.87, South = 41.33

[VIEW MAP OF SELECTION EXTENT](#)

[REFINE SEARCH CRITERIA](#)

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**AFRI File:** [42H12SW0007](#)

**AFRO ID:** 15

**Townships / Area Names:** HURDMAN

**Performed For:** INTL NICKEL CO OF CAN LTD

**Author(s):** INTL NICKEL CO OF CAN LTD

**Claim Holder(s):** INTL NICKEL CO OF CAN LTD

**Work Type(s):** DIAMOND DRILLING

**Sections:**

- Section 10 Items, Reports , DD RPT 15 HURDMAN TWP , 9 items , 1965



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**AFRI File:** [42H12SW0008](#)

**AFRO ID:** 11

**Townships / Area Names:** HURDMAN

**Performed For:** INTL NICKEL CO OF CAN LTD

**Author(s):** INTL NICKEL CO OF CAN LTD

**Claim Holder(s):** INTL NICKEL CO OF CAN LTD

**Work Type(s):** DIAMOND DRILLING

**Sections:**

- Section 10 Items, Reports , DD RPT 11 HURDMAN , 3 items , 1965



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**AFRI File:** [42H12SW0009](#)

**AFRO ID:** 10

**Townships / Area Names:** HURDMAN

**Performed For:** INTL NICKEL CO OF CAN LTD

**Author(s):** INTL NICKEL CO OF CAN LTD

**Claim Holder(s):** INTL NICKEL CO OF CAN LTD

**Work Type(s):** DIAMOND DRILLING

**Sections:**

- Section 10 Items, Reports , DD RPT 10 HURDMAN TWP , 4 items , 1966

HURDMAN

[VIEW AFRI DIRECTORY](#) [VIEW AFRI FILE](#) [VIEW AFRI INDEX](#) [VIEW MAP](#)**AFRI File:** [42H12SW0014](#)**AFRO ID:** W9460-00046**Townships / Area Names:** HURDMAN**Performed For:** NORONT RESC LTD**Author(s):** NORONT RESOURCES LTD**Claim Holder(s):** NORONT RESC LTD**Work Type(s):** ASSAYING AND ANALYSES , DIAMOND DRILLING**Sections:**

- Section 10 Items, Reports , DDH HOLE RECORD SHEET HOLE 1 , 16 items , 1992
- Section 20 Items, Reports , DDH HOLE RECORD SHEET HOLE 2 , 9 items , 1992
- Section 30 Items, Reports , DDH HOLE RECORD SHEET HOLE 3 , 8 items , 1992
- Section 40 Items, Reports , DDH HOLE RECORD SHEET HOLE 4 , 11 items , 1992
- Section 50 Items, Reports , DDH HOLE RECORD SHEET HOLE 5 , 6 items , 1992
- Section 200 Items, Maps , HURDMAN PORCUPINE MIN DIV MAP M-509 , 1 items
- Section 210 Items, Maps , SECT L60+00E H-92-4 , 1 items
- Section 220 Items, Maps , SECT L64+00E H-92-1 , 1 items
- Section 230 Items, Maps , SECT L56+00E H-92-3 &5 , 1 items
- Section 240 Items, Maps , SECT L68+00E H-92-2 , 1 items
- Section 250 Items, Maps , CLAIM LOCATION MAP , 1 items
- Section 260 Items, Maps , GEOL-GEOPHYS COMPILATION MAP , 1 items
- Section 900 Items, Misc , MISCELLANEOUS , 3 items

HURDMAN

[VIEW AFRI DIRECTORY](#) [VIEW AFRI FILE](#) [VIEW AFRI INDEX](#) [VIEW MAP](#)**AFRI File:** [42H12SW0015](#)**AFRO ID:** 23**Townships / Area Names:** HURDMAN**Performed For:** NORONT RESC LTD**Author(s):** R B DURHAM**Claim Holder(s):** NORONT RESC LTD**Work Type(s):** DIAMOND DRILLING**Sections:**

- Section 10 Items, Reports , DRILL LOGS FOR HOLES H-91-1 H-91-2 H-91-3 H-91-4 , 28 items , 1991
- Section 200 Items, Maps , HURDMAN TP PORCUPINE MIN DIV MNR MAP M-509 , 1 items
- Section 210 Items, Maps , HURDMAN TP PORCUPINE MIN DIV MNR MAP M-509 , 1 items
- Section 900 Items, Misc , MISCELLANEOUS , 3 items

HURDMAN

[VIEW AFRI DIRECTORY](#) [VIEW AFRI FILE](#) [VIEW AFRI INDEX](#) [VIEW MAP](#)**AFRI File:** [42H12SW0309](#)**AFRO ID:** 17**Townships / Area Names:** HURDMAN

**Performed For:** MATTAGAMI LAKE EXPL LTD  
**Author(s):** MATTAGAMI LAKE EXPL LTD  
**Claim Holder(s):** MATTAGAMI LAKE EXPL LTD  
**Work Type(s):** DIAMOND DRILLING  
**Sections:**

- Section 10 Items, Reports , DD RPT 17 HURDMAN , 4 items , 1980



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**AFRI File:** [42H12SW2001](#)  
**AFRO ID:** 2.18388  
**Townships / Area Names:** HURDMAN  
**Performed For:** BALTIC RESC INC  
**Author(s):** BCLX CONSULTING LTD  
**Claim Holder(s):** DON MCKINNON , NORONT RESC  
**Work Type(s):** DIAMOND DRILLING  
**Sections:**

- Section 10 Items, Reports , RPT OF WORK MARCH-APRIL 1998 DIAMOND DRILL PROG , 33 items , 1998
- Section 200 Items, Maps , G-3016 HURDMAN TP COCHRANE DIST PORCUPINE MNG DIV , 1 items
- Section 900 Items, Misc , MISCELLANEOUS , 7 items



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**AFRI File:** [42H12SW2002](#)  
**AFRO ID:** 2.28730  
**Townships / Area Names:** HURDMAN  
**Performed For:** DON MCHOLDING  
**Author(s):** STEVEN D ANDERSON  
**Claim Holder(s):** STEVEN D ANDERSON  
**Work Type(s):** LINECUTTING , MAGNETOMETER  
**Sections:**

- Section 10 Items, Reports , RPT ON MAG SURV HURDMAN TP , 12 items , 2004
- Section 200 Items, Maps , G-3016 HURDMAN TP COCHRANE DIST COCHRANE MNG DIV , 1 items
- Section 210 Items, Maps , TOTAL FIELD MAG SURV HURDMAN TP , 1 items
- Section 900 Items, Misc , MISCELLANEOUS , 2 items



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**APPENDIX II – VTEM anomaly descriptions**

APPENDIX  
DESCRIPTION OF VTEM ANOMALIES



Anomaly #	Quality	Burial depth (*)	MAG association or relation	Length	Comments	Priority classification (**)
D-01	Poor	Deep	Located along a structure cutting magnetic trends	200 m to 300 m	Domain formed by anomalies going from a single source to trends extending up to 300 m. The anomalies located in this domain are E-W oriented, have very low amplitude, and they are found only in the early channels.  No follow-up is recommended.	4
D-02	Good	Moderate	Located within a magnetic high	100 m to 400 m	Domain formed by single source anomalies and trends oriented E-W, extending up to 400 m. The trend located on lines 2120E, 2130E, 2140E, and 2150E have very high amplitude, is dipping south, and its signature corresponds to a thin plate model, probably related to mineralization.  Ground TDEM survey suggested along the trend located on lines 2120E, 2130E, 2140E, and 2150E.	1
D-03	Moderate to good	Moderate to deep	Some of the anomalies are located within a magnetic high	100 m to 800 m	Domain formed by single source anomalies and five trends of different lengths, extending individually up to 800 m and oriented E-W. The response of most of the trends is of good quality and high amplitude. The signature of most of the anomalies corresponds to a thin plate model, possible containing mineralization, some of them are dipping south and others are dipping north. This anomaly may correspond to the anomaly "C" described in the Hurdman Technical Report.  Geological reconnaissance / Analysis of existing geological and geophysical data / Ground TDEM survey suggested.	1
D-04	Good	Moderate to deep	Some of the anomalies are located within a magnetic high	200 m to 600 m	Domain formed by single source anomalies and six trends of different lengths, extending up to 600 m and oriented E-W. The response of the majority of the trends is of good quality and high amplitude. The signature of most of the anomalies corresponds to a thin plate model, possible containing mineralization, some of them are dipping south and others are dipping north. This anomaly may correspond to the anomaly "G-H" described in the Hurdman Technical Report.  Geological reconnaissance / Analysis of existing geological and geophysical data / Ground TDEM survey suggested.	1
D-05	Poor to good	Shallow to moderate	Not related to a magnetic trend	200 m to 900 m	Domain formed by single source anomalies and seven trends extending up to 900 m and oriented E-W. The response of the anomalies varies from weak to good quality. Most of the signal amplitude is moderate. Most of the anomalies are from semi-vertical thick sources possible containing mineralization.  Geological reconnaissance / Ground TDEM survey suggested.	2

APPENDIX  
DESCRIPTION OF VTEM ANOMALIES



Anomaly #	Quality	Burial depth (*)	MAG association or relation	Length	Comments	Priority classification (**)
D-06	Poor to good	Moderate	Some of the anomalies are related to a magnetic high	200 m to 1200 m	Domain formed by single source anomalies and six trends of different lengths, extending up to 1200 m and oriented E-W. The response of the majority of the trends is of good quality and moderate amplitude. The signature of most of the anomalies corresponds to a thick plate model, possible containing mineralization and in some cases the response changes from a thick to thin plate model.  <b>Ground TDEM survey suggested.</b>	1
D-07	Moderate to good	Moderate	Related to a magnetic high	300 m to 600 m	Domain formed by two trends. The trends are oriented E-W, the signal of moderate amplitude and the response of the anomalies are from a thick source possible containing mineralization.  <b>Ground TDEM survey suggested.</b>	2
D-08	Moderate to good	Moderate	Related to a magnetic high	300 m to 1400 m	Domain formed by three trends of different lengths, extending up to 1400 m and oriented E-W. The response of the majority of the trends is of good quality and moderate to low amplitude. The amplitude of the anomaly between lines 2760 and 2880 changes from moderate to weak, possibly dipping towards East. The three anomalies might be related to a thick source containing mineralization.  <b>Ground TDEM survey suggested.</b>	2
L-01	Poor to Moderate	Moderate	Not related to a magnetic anomaly	350 m	Lineament of approximately 400 m long oriented E-W. Low amplitude signal fainting towards the West. The anomaly might be related to a tick source containing mineralization.  <b>No follow-up is recommended.</b>	4
L-02	Poor to good	Moderate	Associated to a magnetic low	500 m	Lineament of approximately 500 m long oriented E-W, with variable amplitude signal going from low to very low towards East. The anomaly might be related to a moderate tick source containing mineralization.  <b>No follow-up is recommended.</b>	4
L-03	Good	Moderate	Not related to a magnetic anomaly	1200 m	Lineament of approximately 1300 m, oriented SE-NW, of undefined thickness. The low to very low signal amplitude decreases towards the East.  <b>Ground TDEM survey suggested.</b>	3
L-04 L-05 L-07	Poor to moderate	Moderate	Not related to a magnetic anomaly	600 m 700 m 1200 m	The trends are oriented SE-NW, they vary from approximately 700 m long up to 1200 m, their signal amplitude is very low and L-04 and L-05 are related to a thick source and L-07 is related to a thin source.  <b>No follow-up is recommended.</b>	3



APPENDIX  
DESCRIPTION OF VTEM ANOMALIES



Anomaly #	Quality	Burial depth (*)	MAG association or relation	Length	Comments	Priority classification (**)
L-06	Moderate to good	Moderate	Not related to a magnetic anomaly	600 m	Lineament of approximately 500 m long oriented E-W, with variable amplitude signal decreasing from low to very low towards West. The anomaly might be related to a deep thin source containing mineralization.  <b>No follow-up is recommended.</b>	4
L-08 L-11	Poor to good	Shallow	Not related to a magnetic anomaly	500 m 400 m	Lineament of approximately 600 m and 300 m long oriented E-W, with very low signal amplitude. The anomaly might be related to a thin source.  <b>No follow-up is recommended.</b>	4
L-09	Moderate to good	Shallow to moderate	Related to a high magnetic anomaly	800 m	Lineaments of approximately 800 m long oriented E-W, with variable low to very low signal amplitude. The anomaly might be related to a thin source containing mineralization.  <b>Ground TDEM survey suggested.</b>	3
L-10 L-12 L-14	Poor to good	Shallow to moderate	Not related to a magnetic anomaly	400 m 500 m 600 m	Lineaments of approximately 400 m long oriented NE-SW, with very low signal amplitude. The anomalies might be related to a thick source.  <b>No follow-up is recommended.</b>	4
L-13	Moderate to good	Shallow	Not related to a magnetic anomaly	1300 m	Lineament of approximately 1300 m long oriented E-W, with very low signal amplitude. The anomaly might be related to a thick source.  <b>No follow-up is recommended.</b>	4
Others	Variable	Variable	---		There are some isolated anomalies of low quality mainly located in poor conductive areas. Sources of possible ionic origin. Faint signatures and uncertain type of conductors.	---

(\*) Estimate burial depth-range scale (meters):

Shallow	0 - 75
Moderate	75 - 150
Deep	> 150

(\*\*) Priority classification:

1	High priority
2	Medium priority
3	Low priority
4	No follow-up recommended

**APPENDIX III - 2008 diamond drill logs**

# Logs

**Hole:** ELO-H-08-01

<b>Easting:</b> 442600.00	<b>Northing:</b> 5485225.00	<b>Elevation:</b> 5222.16
<b>AltEasting:</b> 0.00	<b>AltNorthing:</b> 0.00	<b>AltElevation:</b> 0.00
<b>Azimuth:</b> 180.00	<b>Dip:</b> -65.00	<b>Length:</b> 348.00 m.
<b>AltAzimuth:</b> 0.00		
<b>Hole Type:</b>	<b>Zone:</b>	<b>Contractor:</b>
<b>Started:</b>	<b>Finished:</b>	<b>Logged By:</b>
<b>Claim Number:</b>	<b>Cemented:</b> <input type="checkbox"/>	<b>Surveyed:</b> <input type="checkbox"/> <b>Casing:</b> <input type="checkbox"/>
<b>Township:</b>		
<b>Description:</b>		

**Deviations:**

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	-65.00	-65.00	-65	-65
89.00	177.30	-66.30	-66.30	-66.3	-66.3
200.00	174.10	-68.50	-68.50	-68.5	-68.5
302.00	175.00	-68.20	-68.20	-68.2	-68.2

50.00	180.50	-65.20	-65.20	-65.2	-65.2
149.00	178.20	-67.50	-67.50	-67.5	-67.5
251.00	174.60	-68.40	-68.40	-68.4	-68.4
347.00	175.60	-68.10	-68.10	-68.1	-68.1

End of Deviations ; 8 record(s) printed.

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
1	0.00	41.55	Overburden									
2	0.00	42.00	Casing - Pulled									
1	41.55	52.14	Qtz-Fsp-Biotite Gneiss70°									
2	43.58	43.73	Felsic Dyke									
2	44.18	44.35	Felsic Dyke									
2	45.80	46.00	Granitic Pegmatite									
2	48.45	48.61	Quartz Vein									
1	52.14	52.75	Granodiorite Gneiss									
1	52.75	75.45	Qtz-Fsp-Bi-Chl Gneiss									
2	69.75	70.10	Quartz Vein									
1	75.45	83.86	Qtz-Fsp-Bi-Chl-Gnt GN	10001	75.45	76.16	0.71	0.00	0.00	0.00	0.00	0.00
				10002	76.16	76.81	0.65	0.00	0.00	0.00	0.00	0.00
2	76.22	76.62	Pegmatite									
				10003	76.81	77.78	0.97	0.05	0.00	0.00	0.00	0.00
				10004	77.78	78.61	0.83	0.00	0.00	0.00	0.00	0.00
2	78.61	78.79	Pegmatite	10005	78.61	79.20	0.59	0.00	0.00	0.00	0.00	0.00
2	78.91	79.12	Pegmatite									
				10006	79.20	80.05	0.85	0.00	0.00	0.00	0.00	0.00
				10007	82.84	83.90	1.06	0.00	0.00	0.00	0.00	0.00
1	83.86	94.70	Qtz-Fsp-Amph-Bi Gneiss80°	10008	88.40	89.32	0.92	0.00	0.00	0.00	0.00	0.00
2	88.67	89.05	Pegmatite									
1	94.70	108.83	Qtz-Fsp-Bi-Chl-Gnt GN	10009	96.00	96.78	0.78	0.01	0.00	0.00	0.00	0.00
				10010	96.78	97.66	0.88	0.01	0.00	0.00	0.00	0.00
2	96.83	98.47	Quartz Vein	10011	97.66	98.48	0.82	0.00	0.00	0.00	0.00	0.00

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
				10012	98.48	99.37	0.89	0.01	0.00	0.00	0.00	0.00
				10013	102.40	103.10	0.70	0.07	0.00	0.00	0.00	0.00
2	102.57	102.82	Pegmatite									
				10014	103.10	103.84	0.74	0.00	0.00	0.00	0.00	0.00
2	103.43	103.79	Pegmatite									
1	108.83	128.25	Qtz-Fsp-Bi-Chl Gneiss	10015	117.00	117.91	0.91	0.01	0.00	0.00	0.00	0.00
2	117.15	117.72	Pegmatite									
				10016	119.85	120.25	0.40	0.01	0.50	0.02	0.01	7.00
2	119.96	120.11	Amphibolite									
				10017	123.93	124.38	0.45	0.02	1.50	0.01	0.01	9.00
2	124.14	124.18	Qtz-Sulphide Vein									
				10018	124.38	125.27	0.89	0.01	1.10	0.01	0.01	14.00
				10019	125.27	125.88	0.61	0.02	2.10	0.01	0.02	20.00
				10020	126.25	126.93	0.68	0.02	1.70	0.01	0.01	38.00
1	128.25	130.30	Qtz-Fsp-Bi-Chl-Gnt GN	10021	129.00	129.65	0.65	0.02	0.00	0.00	0.00	0.00
				10022	129.65	130.30	0.65	0.01	0.00	0.00	0.00	0.00
1	130.30	131.10	Granitic Pegmatite	10023	130.30	131.25	0.95	0.01	0.00	0.00	0.00	0.00
1	131.10	137.66	Qtz-Fsp-Bi-Chl-Gnt GN	10024	131.25	132.75	1.50	0.01	0.60	0.00	0.01	19.00
				10025	132.75	133.80	1.05	0.01	1.60	0.00	0.01	86.00
				10026	133.80	134.30	0.50	0.02	1.20	0.00	0.01	92.00
				10027	134.30	135.62	1.32	0.01	0.50	0.00	0.01	53.00
				10028	135.62	137.00	1.38	0.01	0.70	0.00	0.01	46.00
				10029	137.00	137.64	0.64	0.01	1.70	0.00	0.01	103.00
				10030	137.64	138.14	0.50	0.01	1.50	0.00	0.00	143.00
1	137.66	139.52	Granitic Pegmatite	10031	138.14	138.70	0.56	0.00	1.10	0.00	0.00	213.00
				10032	138.70	139.52	0.82	0.02	2.80	0.00	0.02	457.00
1	139.52	140.15	Exhalite?	10033	139.52	140.22	0.70	2.87	154.00	0.03	1.60	1905.00
1	140.15	167.20	Qtz-Fsp-Bi-Chl-Gnt GN	10034	140.22	141.00	0.78	0.26	8.60	0.00	0.08	89.00
				10035	141.00	142.15	1.15	0.01	1.40	0.00	0.01	37.00
				10036	145.77	146.57	0.80	0.03	2.90	0.00	0.03	250.00

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
				10037	146.57	147.40	0.83	0.30	22.00	0.01	1.20	4220.00
				10038	147.40	148.89	1.49	0.05	4.60	0.01	0.07	159.00
				10039	148.89	149.65	0.76	0.04	3.40	0.01	0.10	114.00
				10040	149.65	150.62	0.97	0.01	1.80	0.00	0.02	30.00
				10041	153.05	154.55	1.50	0.00	0.20	0.00	0.01	8.00
1	167.20	208.78	Qtz-Fsp-Amph-Gnt Gneiss									
2	167.50	171.40	Qtz-Fsp-Amph-Gnt Gneiss									
2	176.60	179.60	Fault Zone									
				10043	183.56	184.04	0.48	0.00	0.40	0.01	0.01	11.00
2	183.68	183.98	Pegmatite									
				10044	191.80	192.22	0.42	0.01	0.20	0.01	0.01	4.00
2	194.65	195.00	Pegmatite	10045	194.65	195.00	0.35	0.00	-0.20	0.01	0.00	4.00
				10046	207.62	208.80	1.18	0.00	-0.20	0.00	0.01	4.00
2	207.73	208.02	Pegmatite									
1	208.78	211.71	Granitic Pegmatite	10047	208.80	209.56	0.76	0.00	-0.20	0.00	0.00	6.00
				10048	209.56	210.50	0.94	0.00	0.00	0.00	0.00	0.00
				10049	210.50	211.80	1.30	0.00	0.00	0.00	0.00	0.00
1	211.71	215.05	Granodiorite Gneiss									
1	215.05	222.95	Qtz-Fsp-Amph-Gnt Gneiss	10050	219.32	220.15	0.83	0.00	0.00	0.00	0.00	0.00
2	219.38	219.68	Pegmatite									
2	221.32	221.97	Granodiorite Gneiss									
				10051	222.00	222.50	0.50	0.00	0.00	0.00	0.00	0.00
2	222.06	222.25	Pegmatite									
				10052	222.50	223.66	1.16	0.00	0.00	0.00	0.00	0.00
1	222.95	223.65	Granitic Pegmatite									
1	223.65	225.95	Qtz-Fsp-Amph-Gnt Gneiss	10054	223.66	224.78	1.12	0.01	0.00	0.00	0.00	0.00
				10055	224.78	225.95	1.17	0.00	0.00	0.00	0.00	0.00
1	225.95	227.35										

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
1	225.95	227.35	Granitic Pegmatite	10056	225.95	227.35	1.40	0.00	0.00	0.00	0.00	0.00
1	227.35	228.16	Granodiorite Gneiss									
1	228.16	229.37	Qtz-Fsp-Amph-Gnt Gneiss									
1	229.37	231.06	Granodiorite Gneiss									
1	231.06	250.74	Qtz-Fsp-Bi-Am-Gnt Gneiss	10057	232.60	233.50	0.90	0.00	-0.20	0.00	0.01	3.00
				10058	249.31	250.76	1.45	0.00	0.00	0.00	0.00	0.00
1	250.74	258.10	Granitic Pegmatite	10059	250.76	251.70	0.94	0.00	0.00	0.00	0.00	0.00
				10060	251.70	252.45	0.75	0.00	0.00	0.00	0.00	0.00
2	252.45	252.80	Granodiorite Gneiss	10061	252.45	253.48	1.03	0.00	0.00	0.00	0.00	0.00
				10062	253.48	254.62	1.14	0.00	0.00	0.00	0.00	0.00
2	254.62	257.05	Granodiorite Gneiss	10063	254.62	255.80	1.18	0.00	0.00	0.00	0.00	0.00
				10065	255.80	257.05	1.25	0.00	0.00	0.00	0.00	0.00
				10066	257.05	258.10	1.05	0.00	0.00	0.00	0.00	0.00
1	258.10	264.52	Granodiorite Gneiss	10067	258.10	259.28	1.18	0.00	0.00	0.00	0.00	0.00
2	258.95	259.28	Pegmatite									
				10068	259.28	260.23	0.95	0.00	0.00	0.00	0.00	0.00
2	261.70	262.00	Diabase									
				10069	264.00	264.50	0.50	0.00	0.00	0.00	0.00	0.00
				10070	264.50	265.45	0.95	0.00	0.00	0.00	0.00	0.00
1	264.52	266.15	Granitic Pegmatite	10071	265.45	266.18	0.73	0.00	0.00	0.00	0.00	0.00
1	266.15	291.72	Qtz-Fsp-Bi-Am-Gnt Gneiss	10072	266.18	267.00	0.82	0.00	0.00	0.00	0.00	0.00
2	269.88	271.45	Pegmatite	10073	269.88	271.50	1.62	0.00	0.00	0.00	0.00	0.00
2	277.27	277.40	Diabase									
				10074	286.22	286.67	0.45	0.00	0.00	0.00	0.00	0.00
2	286.38	286.69	Quartz Vein									

# Logs

*Lithology and Assays:*

<i>Level</i>	<i>From</i>	<i>To</i>	<i>Description</i>	<i>Sample Number</i>	<i>From</i>	<i>To</i>	<i>length</i>	<i>Au</i> g/t	<i>Ag</i> g/t	<i>Cu</i> %	<i>Zn</i> %	<i>Pb</i> ppm
1	291.72	294.15	Diabase	10075	289.73	290.57	0.84	0.00	0.00	0.00	0.00	0.00
1	294.15	348.00	Qtz-Fsp-Bi-Am-Gnt Gneiss	10077	319.10	319.83	0.73	0.00	0.00	0.00	0.00	0.00
				10078	338.20	339.12	0.92	0.00	0.00	0.00	0.00	0.00
2	338.28	338.64	Pegmatite									

End of Lithology and Assays ;



# Logs

**Hole:** ELO-H-08-02

<b>Easting:</b> 443000.00	<b>Northing:</b> 5485275.00	<b>Elevation:</b> 5225.36
<b>AltEasting:</b> 0.00	<b>AltNorthing:</b> 0.00	<b>AltElevation:</b> 0.00
<b>Azimuth:</b> 180.00	<b>Dip:</b> -65.00	<b>Length:</b> 285.00 m.
<b>AltAzimuth:</b> 0.00		
<b>Hole Type:</b>	<b>Zone:</b>	<b>Contractor:</b>
<b>Started:</b>	<b>Finished:</b>	<b>Logged By:</b>
<b>Claim Number:</b>	<b>Cemented:</b> <input type="checkbox"/>	<b>Surveyed:</b> <input type="checkbox"/> <b>Casing:</b> <input type="checkbox"/>
<b>Township:</b>		
<b>Description:</b>		

**Deviations:**

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	-65.00	-65.00	-65	-65
98.00	181.10	-65.90	-65.90	-65.9	-65.9
245.00	191.80	-66.40	-66.40	-66.4	-66.4

50.00	176.20	-65.70	-65.70	-65.7	-65.7
198.00	186.50	-66.30	-66.30	-66.3	-66.3

End of Deviations : 5 record(s) printed.

# Logs

*Lithology and Assays:*

<i>Level</i>	<i>From</i>	<i>To</i>	<i>Description</i>	<i>Sample Number</i>	<i>From</i>	<i>To</i>	<i>length</i>	<i>Au</i> <i>g/t</i>	<i>Ag</i> <i>g/t</i>	<i>Cu</i> <i>%</i>	<i>Zn</i> <i>%</i>	<i>Pb</i> <i>ppm</i>
1	0.00	36.00	Casing - Left									
1	36.00	66.15	Diabase									
1	66.15	67.54	Lamprophyre Dyke									
1	67.54	285.00	Diabase									
2	269.80	272.77	Broken Core									

End of Lithology and Assays ;

# Logs

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**Hole:** ELO-H-08-03

<b>Easting:</b> 443500.00	<b>Northing:</b> 5485160.00	<b>Elevation:</b> 5222.82
<b>AltEasting:</b> 0.00	<b>AltNorthing:</b> 0.00	<b>AltElevation:</b> 0.00
<b>Azimuth:</b> 180.00	<b>Dip:</b> -65.00	<b>Length:</b> 201.00 m.
<b>AltAzimuth:</b> 0.00		
<b>Hole Type:</b>	<b>Zone:</b>	<b>Contractor:</b>
<b>Started:</b>	<b>Finished:</b>	<b>Logged By:</b>
<b>Claim Number:</b>	<b>Cemented:</b> <input type="checkbox"/>	<b>Surveyed:</b> <input type="checkbox"/> <b>Casing:</b> <input type="checkbox"/>
<b>Township:</b>		
<b>Description:</b>		

**Deviations:**

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	-65.00	-65.00	-65	-65
101.00	179.30	-55.50	-55.50	-55.5	-55.5

50.00	177.60	-55.40	-55.40	-55.4	-55.4
149.00	180.30	-55.70	-55.70	-55.7	-55.7

End of Deviations ; 4 record(s) printed.

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
1	0.00	15.00	Casing - Left									
1	15.00	22.50	Qtz-Fsp-Bi-Am-Gnt Gneiss	10079	21.00	21.65	0.65	0.01	0.00	0.00	0.00	0.00
2	21.05	21.27	Granitic Pegmatite									
2	21.65	22.30	Granitic Pegmatite	10080	21.65	22.32	0.67	0.00	0.00	0.00	0.00	0.00
1	22.50	33.85	Qtz-Fsp-Amph-Bi Gneiss68°									
2	24.21	24.37	Granitic Pegmatite									
2	31.00	31.19	Granitic Pegmatite									
1	33.85	51.70	Qtz-Fsp-Bi-Am-Gnt Gneiss	10081	34.50	35.53	1.03	0.01	0.00	0.00	0.00	0.00
				10082	35.53	36.45	0.92	0.00	0.00	0.00	0.00	0.00
				10083	36.45	37.90	1.45	0.00	0.00	0.00	0.00	0.00
2	37.90	38.88	Granitic Pegmatite	10084	37.90	39.00	1.10	0.00	0.00	0.00	0.00	0.00
				10085	39.00	40.14	1.14	0.01	0.00	0.00	0.00	0.00
				10086	40.14	40.67	0.53	0.01	0.00	0.00	0.00	0.00
2	40.20	40.55	Granitic Pegmatite									
				10088	43.15	43.65	0.50	0.00	0.00	0.00	0.00	0.00
2	43.38	43.45	Exhalite?									
				10090	45.75	46.55	0.80	0.00	0.00	0.00	0.00	0.00
1	51.70	54.11	Granodiorite Gneiss	10091	54.00	55.00	1.00	0.00	0.00	0.00	0.00	0.00
1	54.11	57.30	Granitic Pegmatite	10092	55.00	56.11	1.11	0.00	0.00	0.00	0.00	0.00
				10093	56.11	56.57	0.46	0.00	0.00	0.00	0.00	0.00
				10095	56.57	57.90	1.33	0.00	0.00	0.00	0.00	0.00
1	57.30	70.10	Qtz-Fsp-Bi-Am-Gnt Gneiss									
2	57.60	57.80	Granitic Pegmatite70°									
2	60.11	60.26	Granitic Pegmatite									
				10096	63.82	64.62	0.80	0.00	0.00	0.00	0.00	0.00
2	63.96	64.50										

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
2	63.96	64.50	Granitic Pegmatite	10097	69.00	69.70	0.70	0.00	0.00	0.00	0.00	0.00
2	69.14	69.60	Granitic Pegmatite									
1	70.10	80.15	Granodiorite Gneiss	10098	71.76	72.29	0.53	0.00	-0.20	0.00	0.01	3.00
				10100	75.70	76.80	1.10	0.01	0.00	0.00	0.00	0.00
2	75.95	76.26	Granitic Pegmatite									
1	80.15	84.06	Qtz-Fsp-Bi-Chl-Gnt GN	10101	80.85	81.76	0.91	0.01	-0.20	0.00	0.01	5.00
				10103	81.76	82.40	0.64	0.01	0.30	0.01	0.01	7.00
				10104	83.00	84.10	1.10	0.00	-0.20	0.00	0.01	9.00
1	84.06	88.68	Granitic Pegmatite	10105	84.10	85.30	1.20	0.01	0.00	0.00	0.00	0.00
				10106	85.30	86.05	0.75	0.02	0.00	0.00	0.00	0.00
				10107	86.05	87.40	1.35	0.03	0.00	0.00	0.00	0.00
				10108	87.40	88.73	1.33	0.01	0.00	0.00	0.00	0.00
1	88.68	91.30	Granodiorite Gneiss	10109	90.06	91.34	1.28	0.01	0.00	0.00	0.00	0.00
2	90.39	91.00	Granitic Pegmatite									
1	91.30	94.56	Qtz-Fsp-Bi-Am-Gnt Gneiss	10110	93.00	94.00	1.00	0.03	-0.20	0.01	0.00	9.00
2	93.10	93.77	Breccia									
				10112	94.40	95.07	0.67	0.01	0.00	0.00	0.00	0.00
1	94.56	97.25	Granitic Pegmatite	10113	95.07	96.22	1.15	0.07	0.00	0.00	0.00	0.00
				10114	96.22	97.26	1.04	0.02	0.00	0.00	0.00	0.00
1	97.25	110.22	QTz-Fsp-Bi-Gnt Gneiss	10115	97.26	98.40	1.14	0.08	0.90	0.03	0.05	18.00
				10116	98.40	99.36	0.96	0.05	0.20	0.01	0.01	10.00
				10117	103.64	104.50	0.86	0.08	1.60	0.08	0.03	15.00
				10118	105.00	106.30	1.30	0.09	2.50	0.13	0.05	23.00
				10120	109.13	110.05	0.92	0.03	0.90	0.02	0.03	11.00
				10121	110.05	111.50	1.45	0.00	-0.20	0.00	0.00	16.00
1	110.22	112.54	Granitic Pegmatite	10122	111.50	112.55	1.05	0.01	-0.20	0.00	0.00	11.00
1	112.54	123.76	Qtz-Fsp-Bi-Gnt Gneiss	10123	112.55	114.00	1.45	0.06	1.90	0.02	0.06	20.00
				10125	114.00	115.50	1.50	0.05	1.90	0.01	0.02	40.00
				10126	115.50	116.10	0.60	0.14	2.20	0.02	0.09	53.00
				10128	116.10	117.00	0.90	0.04	1.30	0.01	0.03	30.00
				10129	117.00	117.85	0.85	0.06	1.50	0.01	0.03	26.00
				10130	117.85	118.35	0.50	0.05	2.60	0.03	0.05	28.00
				10132	118.35	119.40	1.05	0.05	1.90	0.02	0.20	33.00

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
				10133	119.40	120.71	1.31	0.01	0.30	0.00	0.02	11.00
				10134	120.71	121.90	1.19	0.00	-0.20	0.00	0.01	5.00
				10136	123.72	124.56	0.84	0.07	0.50	0.01	0.01	15.00
1	123.76	125.27	Granitic Pegmatite	10137	124.56	125.30	0.74	0.01	-0.20	0.00	0.01	16.00
1	125.27	130.30	Qtz-Fsp-Amph-Bi Gneiss	10138	125.30	126.48	1.18	0.00	0.30	0.00	0.01	9.00
2	127.84	128.03	Granitic Pegmatite50°									
2	129.54	129.86	Granitic Pegmatite									
1	130.30	168.75	Qtz-Fsp-Bi-Am-Gnt Gneiss									
2	131.46	131.69	Granitic Pegmatite									
2	133.12	133.36	Granitic Pegmatite	10139	132.50	133.10	0.60	0.04	0.80	0.03	0.07	17.00
				10140	155.25	156.15	0.90	0.02	0.50	0.02	0.08	6.00
				10142	168.70	170.05	1.35	0.01	0.00	0.00	0.00	0.00
1	168.75	173.82	Granitic Pegmatite	10143	170.05	171.45	1.40	0.00	0.00	0.00	0.00	0.00
				10144	171.45	172.95	1.50	0.01	0.00	0.00	0.00	0.00
				10146	172.95	174.40	1.45	0.01	0.00	0.00	0.00	0.00
1	173.82	177.22	Qtz-Fsp-Bi-Am-Gnt Gneiss									
1	177.22	181.74	Qtz-Fsp-Amph-Bi Gneiss65°	10147	181.45	183.00	1.55	0.00	0.00	0.00	0.00	0.00
1	181.74	188.00	Granitic Pegmatite	10148	183.00	184.05	1.05	0.00	0.00	0.00	0.00	0.00
				10149	184.05	185.05	1.00	0.00	0.00	0.00	0.00	0.00
				10151	185.05	186.00	0.95	0.00	0.00	0.00	0.00	0.00
				10152	186.00	187.22	1.22	0.01	0.00	0.00	0.00	0.00
				10153	187.22	188.22	1.00	0.00	0.00	0.00	0.00	0.00
1	188.00	201.00	Qtz-Fsp-Bi-Am-Gnt Gneiss									
2	197.87	198.05	Granitic Pegmatite									

End of Lithology and Assays ;

*Logs*

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# Logs

**Hole:** ELO-H-08-04

<b>Easting:</b> 443900.00	<b>Northing:</b> 5485375.00	<b>Elevation:</b> 5220.84
<b>AltEasting:</b> 0.00	<b>AltNorthing:</b> 0.00	<b>AltElevation:</b> 0.00
<b>Azimuth:</b> 180.00	<b>Dip:</b> -65.00	<b>Length:</b> 252.00 m.
<b>AltAzimuth:</b> 0.00		
<b>Hole Type:</b>	<b>Zone:</b>	<b>Contractor:</b>
<b>Started:</b>	<b>Finished:</b>	<b>Logged By:</b>
<b>Claim Number:</b>	<b>Cemented:</b> <input type="checkbox"/>	<b>Surveyed:</b> <input type="checkbox"/> <b>Casing:</b> <input type="checkbox"/>
<b>Township:</b>		
<b>Description:</b>		

**Deviations:**

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	-65.00	-65.00	-65	-65
101.00	186.80	-63.60	-63.60	-63.6	-63.6
200.00	187.90	-63.20	-63.20	-63.2	-63.2

50.00	179.00	-64.30	-64.30	-64.3	-64.3
149.00	183.50	-63.40	-63.40	-63.4	-63.4
251.00	191.20	-63.40	-63.40	-63.4	-63.4

End of Deviations : 6 record(s) printed.



# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
1	0.00	21.00	Casing - Left									
1	21.00	36.50	Qtz-Fsp-Bi-Gnt Gneiss									
1	36.50	37.34	Granodiorite Gneiss	10154	37.15	38.40	1.25	0.00	0.00	0.00	0.00	0.00
1	37.34	39.52	Granitic Pegmatite	10155	38.40	39.65	1.25	0.00	0.00	0.00	0.00	0.00
1	39.52	63.44	Granodiorite Gneiss	10156	62.61	63.44	0.83	0.00	0.00	0.00	0.00	0.00
1	63.44	64.63	Granitic Pegmatite	10157	63.44	64.60	1.16	0.00	0.00	0.00	0.00	0.00
1	64.63	80.10	Granodiorite Gneiss									
1	80.10	104.96	Qtz-Fsp-Amph-Gnt Gneiss	10158	87.00	88.43	1.43	0.00	-0.20	0.00	0.01	3.00
				10160	104.75	106.25	1.50	0.00	0.00	0.00	0.00	0.00
1	104.96	113.14	Granitic Pegmatite	10161	106.25	107.75	1.50	0.00	0.00	0.00	0.00	0.00
				10162	107.75	109.15	1.40	0.00	0.00	0.00	0.00	0.00
				10163	109.15	110.60	1.45	0.00	0.00	0.00	0.00	0.00
				10164	110.60	112.00	1.40	0.00	0.00	0.00	0.00	0.00
				10166	112.00	113.27	1.27	0.00	0.00	0.00	0.00	0.00
1	113.14	121.30	Qtz-Fsp-Bi-Am-Gnt Gneiss	10167	120.57	121.32	0.75	0.00	0.00	0.00	0.00	0.00
1	121.30	127.36		10168	121.32	122.65	1.33	0.00	-0.20	0.01	0.01	8.00
				10169	123.00	123.88	0.88	0.00	-0.20	0.01	0.01	7.00
				10170	123.88	124.24	0.36	0.01	0.30	0.01	0.01	5.00
				10172	124.24	125.29	1.05	0.00	-0.20	0.01	0.01	10.00
				10173	125.29	126.25	0.96	0.00	-0.20	0.02	0.01	7.00
2	126.67	127.13	Granitic Pegmatite									
1	127.36	144.15	Qtz-Fsp-Bi-Am-Gnt Gneiss	10176	132.10	132.78	0.68	0.01	0.00	0.00	0.00	0.00
2	132.26	132.60	Granitic Pegmatite									
2	137.93	138.63	Granitic Pegmatite									
				10175	143.40	144.15	0.75	0.01	0.00	0.00	0.00	0.00
2	143.42	144.09	Granitic Pegmatite									
1	144.15	164.10	Granodiorite Gneiss	10177	148.53	149.88	1.35	0.00	0.00	0.00	0.00	0.00
2	148.58	149.76										

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
2	148.58	149.76	Granitic Pegmatite	10178	151.56	152.27	0.71	0.00	0.00	0.00	0.00	0.00
2	152.75	153.27	Granitic Pegmatite	10180	155.54	156.85	1.31	0.00	0.00	0.00	0.00	0.00
2	155.61	158.35	Granitic Pegmatite	10181	156.85	158.30	1.45	0.00	0.00	0.00	0.00	0.00
				10182	163.03	164.09	1.06	0.00	0.00	0.00	0.00	0.00
2	163.45	163.75	Granitic Pegmatite									
1	164.10	225.22	Qtz-Fsp-Bi-Am-Gnt Gneiss	10184	166.16	167.67	1.51	0.01	0.20	0.01	0.01	10.00
				10185	167.67	169.35	1.68	0.02	-0.20	0.02	0.01	9.00
				10186	174.78	175.94	1.16	0.01	-0.20	0.01	0.01	7.00
				10188	178.25	179.25	1.00	0.02	0.40	0.01	0.01	16.00
				10189	179.25	180.24	0.99	0.01	-0.20	0.00	0.01	9.00
				10190	180.24	181.00	0.76	0.01	0.30	0.01	0.02	8.00
				10191	181.00	181.42	0.42	0.05	0.30	0.07	0.04	21.00
				10193	181.42	182.09	0.67	0.01	-0.20	0.00	0.01	17.00
				10194	183.98	185.25	1.27	0.03	0.30	0.01	0.01	11.00
				10195	185.25	186.10	0.85	0.03	0.00	0.00	0.00	0.00
2	185.27	185.92	Granitic Pegmatite	10196	190.32	191.04	0.72	0.00	0.00	0.00	0.00	0.00
2	190.33	191.02	Granitic Pegmatite	10198	193.90	194.60	0.70	0.00	0.00	0.00	0.00	0.00
2	194.00	194.46	Granitic Pegmatite	10199	218.17	218.83	0.66	0.00	0.00	0.00	0.00	0.00
2	218.28	218.68	Granitic Pegmatite	10200	221.02	222.00	0.98	0.01	0.00	0.00	0.00	0.00
2	221.30	221.73	Granitic Pegmatite	10201	225.00	226.50	1.50	0.00	0.00	0.00	0.00	0.00
1	225.22	228.61	Granitic Pegmatite	10202	226.50	227.85	1.35	0.00	0.00	0.00	0.00	0.00
1	228.61	252.00	Qtz-Fsp-Bi-Am-Gnt Gneiss	10203	229.48	230.31	0.83	0.00	0.00	0.00	0.00	0.00

# Logs

*Lithology and Assays:*

<i>Level</i>	<i>From</i>	<i>To</i>	<i>Description</i>	<i>Sample Number</i>	<i>From</i>	<i>To</i>	<i>length</i>	<i>Au</i> g/t	<i>Ag</i> g/t	<i>Cu</i> %	<i>Zn</i> %	<i>Pb</i> ppm
2	229.66	230.12	Granitic Pegmatite									
				10204	233.54	234.00	0.46	0.00	0.00	0.00	0.00	0.00
2	233.61	233.85	Granitic Pegmatite									
2	234.17	234.24	Amphibolite									
				10206	235.10	236.20	1.10	0.02	0.00	0.00	0.00	0.00
2	235.65	236.25	Breccia									
2	237.59	237.67	Amphibolite									
2	240.78	240.90	Amphibolite									

End of Lithology and Assays ;

# Logs

**Hole:** ELO-H-08-05

<b>Easting:</b> 444300.00	<b>Northing:</b> 5485250.00	<b>Elevation:</b> 5220.48
<b>AltEasting:</b> 0.00	<b>AltNorthing:</b> 0.00	<b>AltElevation:</b> 0.00
<b>Azimuth:</b> 180.00	<b>Dip:</b> -65.00	<b>Length:</b> 231.15 m.
<b>AltAzimuth:</b> 0.00		
<b>Hole Type:</b>	<b>Zone:</b>	<b>Contractor:</b>
<b>Started:</b>	<b>Finished:</b>	<b>Logged By:</b>
<b>Claim Number:</b>	<b>Cemented:</b> <input type="checkbox"/>	<b>Surveyed:</b> <input type="checkbox"/> <b>Casing:</b> <input type="checkbox"/>
<b>Township:</b>		
<b>Description:</b>		

**Deviations:**

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	-65.00	-65.00	-65	-65
101.00	180.10	-62.80	-62.80	-62.8	-62.8
200.00	183.30	-62.50	-62.50	-62.5	-62.5

50.00	176.20	-62.60	-62.60	-62.6	-62.6
149.00	182.00	-62.60	-62.60	-62.6	-62.6

End of Deviations : 5 record(s) printed.

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
1	0.00	18.00	Casing - Left									
1	18.00	31.70	Qtz-Fsp-Bi-Am-Gnt Gneiss									
1	31.70	40.10	Granodiorite Gneiss									
1	40.10	53.13	Qtz-Fsp-Bi-Am Gneiss									
2	45.83	46.70	Migmatite									
				10207	53.00	54.00	1.00	0.00	0.00	0.00	0.00	0.00
1	53.13	53.88	Granitic Pegmatite40°									
1	53.88	66.05	Qtz-Fsp-Bi-Gnt Gneiss									
2	57.15	57.25	Broken Core60°									
				10208	58.05	58.70	0.65	0.00	0.00	0.00	0.00	0.00
2	58.22	58.70	Granitic Pegmatite50°									
				10209	58.70	59.75	1.05	0.00	0.00	0.00	0.00	0.00
2	58.86	58.90	Quartz Vein65°									
2	58.91	59.25	Granitic Pegmatite65°									
2	59.58	59.70	Granitic Pegmatite70°									
				10210	59.75	60.25	0.50	0.00	0.00	0.00	0.00	0.00
				10212	60.25	61.15	0.90	0.00	0.20	0.00	0.01	5.00
				10213	61.15	62.05	0.90	0.00	0.00	0.00	0.00	0.00
				10214	62.05	63.25	1.20	0.00	0.00	0.00	0.00	0.00
				10215	63.25	64.30	1.05	0.00	0.00	0.00	0.00	0.00
2	64.20	64.32	Granitic Pegmatite	10216	64.30	64.98	0.68	0.00	0.00	0.00	0.00	0.00
				10218	64.98	65.05	0.07	0.00	0.00	0.00	0.00	0.00
				10219	65.05	67.00	1.95	0.00	-0.20	0.00	0.01	6.00
1	66.05	68.85	Pegmatite	10220	67.00	67.98	0.98	0.00	-0.20	0.00	0.00	7.00

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm				
1	68.85	69.70	Qtz-Fsp-Bi-Gnt Gneiss75°	10221	67.98	68.89	0.91	0.00	0.20	0.00	0.01	12.00				
				10222	68.89	69.70	0.81	0.00	0.00	0.00	0.00	0.00				
1	69.70	72.58	Granitic Pegmatite	10223	69.70	71.40	1.70	0.00	0.00	0.00	0.00	0.00				
				10224	71.40	72.65	1.25	0.00	0.00	0.00	0.00	0.00				
1	72.58	77.23	Qtz-Fsp-Bi-Am-Gnt Gneiss	10225	77.00	78.00	1.00	0.00	0.00	0.00	0.00	0.00				
1	77.23	79.21	Granitic Pegmatite88°	10227	78.00	79.37	1.37	0.00	0.00	0.00	0.00	0.00				
1	79.21	88.28	Qtz-Chl-Gnt Gneiss	10228	80.40	81.17	0.77	0.00	0.00	0.00	0.00	0.00				
				10229	82.28	82.63	0.35	0.00	-0.20	0.01	0.00	5.00				
				10230	83.72	84.88	1.16	0.00	0.20	0.01	0.01	6.00				
				10231	84.88	85.74	0.86	0.00	-0.20	0.02	0.00	4.00				
2	85.74	87.00	Granitic Pegmatite	10232	85.74	87.00	1.26	0.00	0.00	0.00	0.00	0.00				
				10233	87.00	88.28	1.28	0.00	0.20	0.00	0.01	8.00				
1	88.28	98.18	Granitic Pegmatite70°	10235	88.28	89.06	0.78	0.00	-0.20	0.00	0.01	16.00				
				10236	89.06	90.00	0.94	0.00	0.00	0.00	0.00	0.00				
				10237	90.00	91.02	1.02	0.00	0.00	0.00	0.00	0.00				
2	90.49	90.94	Qtz-Fsp-Bi-Gnt Gneiss	10238	91.02	91.40	0.38	0.00	0.00	0.00	0.00	0.00				
				10239	91.40	92.80	1.40	0.00	0.00	0.00	0.00	0.00				
				10240	92.80	93.30	0.50	0.00	0.00	0.00	0.00	0.00				
				10241	93.30	94.35	1.05	0.00	0.00	0.00	0.00	0.00				
				10243	94.35	95.65	1.30	0.00	0.00	0.00	0.00	0.00				
				10244	95.65	96.90	1.25	0.00	0.00	0.00	0.00	0.00				
				10246	96.90	98.54	1.64	0.00	0.00	0.00	0.00	0.00				
				1	98.18	99.57	Qtz-Fsp-Bi-Chl-Gnt GN70°	10247	98.54	99.60	1.06	0.02	0.40	0.01	0.01	7.00
				1	99.57	107.58	Granitic Pegmatite	10248	99.60	100.70	1.10	0.00	0.80	0.00	0.03	61.00
								10249	100.70	102.20	1.50	0.00	1.50	0.00	0.03	84.00
10250	102.20	103.70	1.50					0.01	1.40	0.00	0.00	44.00				
10251	103.70	105.10	1.40					0.00	1.20	0.00	0.00	28.00				
10252	105.10	106.15	1.05					0.01	0.90	0.00	0.00	72.00				
10254	106.15	107.58	1.43					0.04	2.60	0.03	0.03	174.00				
1	107.58	107.90	Breccia55°	10255	107.58	107.92	0.34	0.38	6.50	0.02	0.50	269.00				
1	107.90	116.45														

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
1	107.90	116.45	Qtz-Fsp-Bi-Chl Gneiss	10257	107.92	108.73	0.81	0.19	7.70	0.02	1.82	590.00
2	108.30	108.52	Semi-Massive Sulphides									
				10259	108.73	109.81	1.08	1.43	3.50	0.01	0.06	245.00
				10260	109.81	110.17	0.36	0.01	1.60	0.00	0.02	147.00
				10261	110.17	110.78	0.61	0.22	6.40	0.03	0.03	187.00
2	110.24	110.37	Semi-Massive Sulphides									
				10263	110.78	111.24	0.46	0.22	5.40	0.03	0.05	197.00
2	110.93	111.13	Pegmatite									
				10265	111.24	112.53	1.29	0.01	0.70	0.00	0.01	107.00
2	111.30	111.43	Felsic Dyke									
				10266	112.53	113.00	0.47	0.20	8.20	0.00	0.03	2800.00
2	112.87	113.37	Granitic Pegmatite									
				10267	113.00	114.00	1.00	0.16	13.70	0.01	0.10	1595.00
				10269	114.00	114.94	0.94	0.01	1.60	0.00	0.01	145.00
2	114.49	114.71	Granitic Pegmatite									
				10270	114.94	116.40	1.46	0.01	0.20	0.00	0.01	31.00
				10271	116.40	117.22	0.82	0.01	0.00	0.00	0.00	0.00
1	116.45	117.06	Granitic Pegmatite									
1	117.06	132.25	Qtz-Fsp-Bi-Am Gneiss									
				10272	117.22	118.24	1.02	0.00	0.00	0.00	0.00	0.00
2	117.96	118.15	Quartz Vein35°									
				10273	126.00	126.48	0.48	0.01	0.00	0.00	0.00	0.00
2	126.12	126.37	Quartz Vein									
				10274	127.55	129.00	1.45	0.03	0.00	0.00	0.00	0.00
1	132.25	132.37	Granitic Pegmatite									
1	132.37	181.06	Qtz-Fsp-Bi-Am-Gnt Gneiss									
2	133.47	133.00										

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
2	133.47	133.90	Granitic Pegmatite									
2	142.55	142.74	Granitic Pegmatite									
				10276	143.80	144.60	0.80	0.00	0.00	0.00	0.00	0.00
2	144.13	144.41	Quartz Vein25°									
				10277	158.35	159.60	1.25	0.00	0.00	0.00	0.00	0.00
2	158.60	159.32	Granitic Pegmatite									
				10278	161.87	162.87	1.00	0.03	0.00	0.00	0.00	0.00
2	162.18	167.71	Granitic Pegmatite									
				10279	171.31	172.53	1.22	0.00	0.00	0.00	0.00	0.00
2	171.38	171.78	Granodiorite Gneiss									
2	174.85	175.94	Granodiorite Gneiss	10280	174.90	176.00	1.10	0.00	0.00	0.00	0.00	0.00
				10282	181.05	182.60	1.55	0.01	0.00	0.00	0.00	0.00
1	181.06	186.56	Granitic Pegmatite	10283	182.60	183.30	0.70	0.01	0.00	0.00	0.00	0.00
				10284	183.30	184.33	1.03	0.01	0.00	0.00	0.00	0.00
				10285	184.33	185.27	0.94	0.00	0.00	0.00	0.00	0.00
				10286	185.27	186.58	1.31	0.02	0.00	0.00	0.00	0.00
1	186.56	187.62	Qtz-Fsp-Bi-Am Gneiss60°	10287	186.58	187.67	1.09	0.01	0.00	0.00	0.00	0.00
1	187.62	190.30	Granitic Pegmatite	10288	187.67	188.77	1.10	0.01	0.00	0.00	0.00	0.00
				10289	188.77	189.28	0.51	0.03	0.00	0.00	0.00	0.00
				10291	189.28	190.30	1.02	0.01	0.00	0.00	0.00	0.00
1	190.30	203.03	Qtz-Fsp-Bi-Am-Gnt Gneiss	10292	202.95	204.38	1.43	0.00	0.00	0.00	0.00	0.00
1	203.03	205.67	Granitic Pegmatite	10293	204.38	205.72	1.34	0.00	0.00	0.00	0.00	0.00
1	205.67	215.13	Qtz-Fsp-Bi-Am-Gnt Gneiss									
2	208.55	210.55	Alteration Zone	10294	209.40	210.57	1.17	0.05	0.00	0.00	0.00	0.00
				10295	214.57	216.00	1.43	0.00	0.00	0.00	0.00	0.00
1	215.13	217.85	Granitic Pegmatite	10296	216.00	217.00	1.00	0.00	0.00	0.00	0.00	0.00
				10297	217.00	218.05	1.05	0.00	0.00	0.00	0.00	0.00
1	217.85	231.15										



# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
1	217.85	231.15	Qtz-Fsp-Bi-Am-Gnt Gneiss									
2	221.35	221.70	Alteration Zone65°									

End of Lithology and Assays ;

# Logs

**Hole:** ELO-H-08-06

<b>Easting:</b> 444750.00	<b>Northing:</b> 5485150.00	<b>Elevation:</b> 5222.95
<b>AltEasting:</b> 0.00	<b>AltNorthing:</b> 0.00	<b>AltElevation:</b> 0.00
<b>Azimuth:</b> 180.00	<b>Dip:</b> -65.00	<b>Length:</b> 219.00 m.
<b>AltAzimuth:</b> 0.00		
<b>Hole Type:</b>	<b>Zone:</b>	<b>Contractor:</b>
<b>Started:</b>	<b>Finished:</b>	<b>Logged By:</b>
<b>Claim Number:</b>	<b>Cemented:</b> <input type="checkbox"/>	<b>Surveyed:</b> <input type="checkbox"/> <b>Casing:</b> <input type="checkbox"/>
<b>Township:</b>		
<b>Description:</b>		

**Deviations:**

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	-65.00	-65.00	-65	-65
101.00	178.80	-65.40	-65.40	-65.4	-65.4
200.00	184.30	-65.60	-65.60	-65.6	-65.6

50.00	179.50	-65.40	-65.40	-65.4	-65.4
149.00	183.80	-65.80	-65.80	-65.8	-65.8
218.00	184.70	-65.60	-65.60	-65.6	-65.6

End of Deviations ; 6 record(s) printed.

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
1	0.00	35.70	Casing - Left									
1	35.70	43.18	Qtz-Fsp-Amph-Gnt Gneiss									
2	41.25	41.55	Granitic Pegmatite									
				10298	43.05	44.55	1.50	0.00	0.00	0.00	0.00	0.00
1	43.18	44.45	Granitic Pegmatite									
1	44.45	56.96	Qtz-Fsp-Bi-Am-Gnt Gneiss									
1	56.96	66.85	Granodiorite Gneiss	10299	57.00	58.15	1.15	0.00	0.00	0.00	0.00	0.00
2	58.15	59.85	Alteration Zone	10300	58.15	59.05	0.90	0.00	0.00	0.00	0.00	0.00
				10301	59.05	60.37	1.32	0.00	0.00	0.00	0.00	0.00
1	66.85	69.72	Qtz-Fsp-Bi-Am-Gnt Gneiss	10302	68.54	69.00	0.46	0.00	-0.20	0.01	0.01	10.00
				10303	69.00	69.66	0.66	0.00	0.00	0.00	0.00	0.00
				10304	69.66	70.47	0.81	0.00	0.00	0.00	0.00	0.00
1	69.72	70.44	Granitic Pegmatite									
1	70.44	71.14	Granodiorite Gneiss70°	10305	70.47	71.05	0.58	0.00	0.00	0.00	0.00	0.00
				10307	71.05	71.95	0.90	0.01	0.00	0.00	0.00	0.00
1	71.14	75.10	Breccia	10308	71.95	73.20	1.25	0.00	0.00	0.00	0.00	0.00
				10309	73.20	74.15	0.95	0.00	0.60	0.03	0.01	23.00
				10310	74.15	75.10	0.95	0.00	-0.20	0.00	0.01	7.00
1	75.10	78.14	Qtz-Fsp-Amph-Bi Gneiss	10311	77.75	78.45	0.70	0.00	0.00	0.00	0.00	0.00
1	78.14	82.55	Pegmatite	10312	78.45	80.00	1.55	0.00	0.00	0.00	0.00	0.00
				10313	80.00	80.90	0.90	0.00	0.00	0.00	0.00	0.00
				10314	80.90	81.37	0.47	0.00	0.00	0.00	0.00	0.00
				10316	81.37	82.22	0.85	0.00	0.00	0.00	0.00	0.00
				10317	82.22	82.83	0.61	0.00	0.00	0.00	0.00	0.00
1	82.55	84.88	Qtz-Fsp-Bi-Gnt Gneiss									
1	84.88	100.94	Granodiorite Gneiss	10318	100.85	101.40	0.55	0.00	-0.20	0.00	0.00	10.00
1	100.94	102.55	Granitic Pegmatite	10319	101.40	102.45	1.05	0.00	0.00	0.00	0.00	0.00
1	102.55	104.13	Qtz-Fsp-Bi-Chl Gneiss									
1	104.13	105.10	Granitic Pegmatite45°	10320	104.13	105.60	1.47	0.00	0.00	0.00	0.00	0.00

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
1	105.10	113.20	Granodiorite Gneiss	10321	109.43	110.33	0.90	0.01	0.00	0.00	0.00	0.00
				10323	113.15	114.50	1.35	0.00	-0.20	0.01	0.01	11.00
1	113.20	119.83	Qtz-Chl-Bi-Gnt Gneiss	10324	114.50	115.90	1.40	0.00	0.20	0.00	0.01	17.00
				10326	115.90	117.00	1.10	0.01	0.20	0.00	0.01	90.00
				10327	117.00	118.00	1.00	0.00	0.20	0.00	0.01	13.00
				10328	118.00	119.21	1.21	0.00	1.90	0.00	0.01	20.00
				10329	119.21	119.82	0.61	0.01	1.70	0.01	0.05	142.00
				10330	119.82	121.12	1.30	0.00	1.20	0.01	0.01	109.00
1	119.83	122.43	Pegmatite	10331	121.12	122.29	1.17	0.00	1.50	0.00	0.00	91.00
				10332	122.29	122.80	0.51	0.03	3.90	0.01	0.12	99.00
1	122.43	122.79	Qtz-Fsp-Bi-Chl Gneiss									
1	122.79	126.98	Semi-Massive Sulphides	10333	122.80	123.44	0.64	0.10	9.60	0.03	1.67	70.00
				10335	123.44	124.30	0.86	0.34	25.70	0.03	0.86	155.00
				10336	124.30	125.05	0.75	0.16	20.30	0.04	1.31	77.00
				10337	125.05	126.11	1.06	0.10	13.80	0.03	0.85	112.00
				10339	126.11	126.60	0.49	0.48	167.00	0.02	0.40	137.00
2	126.14	126.56	Pegmatite	10340	126.60	127.10	0.50	0.15	18.70	0.03	1.07	62.00
1	126.98	134.97	Granitic Pegmatite	10342	127.10	128.22	1.12	0.03	4.00	0.01	0.01	68.00
				10343	128.22	129.33	1.11	0.01	2.40	0.00	0.01	51.00
				10344	129.33	130.45	1.12	0.00	-0.20	0.00	0.00	8.00
				10345	130.45	132.00	1.55	0.00	-0.20	0.00	0.00	15.00
				10346	132.00	132.60	0.60	0.00	-0.20	0.00	0.00	28.00
				10348	132.60	133.50	0.90	0.00	0.00	0.00	0.00	0.00
				10349	133.50	135.00	1.50	0.00	0.00	0.00	0.00	0.00
1	134.97	138.86	Qtz-Fsp-Bi-Chl Gneiss	10350	135.00	136.08	1.08	0.00	-0.20	0.00	0.01	9.00
				10351	136.08	137.45	1.37	0.00	0.00	0.00	0.00	0.00
1	138.86	148.95	Granodiorite Gneiss									
2	141.95	142.55	Felsic Dyke	10352	144.20	144.96	0.76	0.00	0.00	0.00	0.00	0.00
				10353	146.50	147.90	1.40	0.00	0.00	0.00	0.00	0.00
				10354	147.90	148.95	1.05	0.00	0.00	0.00	0.00	0.00
2	147.75	148.80	Broken Core									
1	148.95	181.58	Granitic Pegmatite	10356	148.95	150.00	1.05	0.01	0.00	0.00	0.00	0.00
				10357	150.00	150.90	0.90	0.00	0.00	0.00	0.00	0.00
				10358	150.90	152.00	1.10	0.00	0.00	0.00	0.00	0.00
				10359	152.00	153.55	1.55	0.00	0.00	0.00	0.00	0.00

## Logs

### Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
				10360	160.50	162.00	1.50	0.00	0.00	0.00	0.00	0.00
				10361	162.00	163.55	1.55	0.00	0.00	0.00	0.00	0.00
				10362	180.25	181.75	1.50	0.00	0.00	0.00	0.00	0.00
1	181.58	187.80	Qtz-Fsp-Amph-Gnt Gneiss	10363	181.75	187.75	0.00	0.00	0.90	0.00	0.01	13.00
				10364	187.75	191.00	3.30	0.00	0.00	0.00	0.00	0.00
1	187.80	219.00	Granitic Pegmatite	10365	191.00	192.00	1.00	0.00	0.00	0.00	0.00	0.00
				10366	207.00	208.10	1.10	0.00	0.00	0.00	0.00	0.00
				10368	209.40	210.50	1.10	0.00	0.00	0.00	0.00	0.00
2	210.45	210.70	Qtz-Fsp-Biotite Gneiss	10369	210.50	210.75	0.25	0.00	0.00	0.00	0.00	0.00
				10370	210.75	212.20	1.45	0.00	0.00	0.00	0.00	0.00

End of Lithology and Assays ;

# Logs

**Hole:** ELO-H-08-07

<b>Easting:</b> 444750.00	<b>Northing:</b> 5485025.00	<b>Elevation:</b> 5222.77
<b>AltEasting:</b> 0.00	<b>AltNorthing:</b> 0.00	<b>AltElevation:</b> 0.00
<b>Azimuth:</b> 180.00	<b>Dip:</b> -65.00	<b>Length:</b> 93.00 m.
<b>AltAzimuth:</b> 0.00		
<b>Hole Type:</b>	<b>Zone:</b>	<b>Contractor:</b>
<b>Started:</b>	<b>Finished:</b>	<b>Logged By:</b>
<b>Claim Number:</b>	<b>Cemented:</b> <input type="checkbox"/>	<b>Surveyed:</b> <input type="checkbox"/>
<b>Township:</b>		<b>Casing:</b> <input type="checkbox"/>
<b>Description:</b>		

**Deviations:**

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	-65.00	-65.00	-65	-65
92.00	183.50	-62.40	-62.40	-62.4	-62.4

50.00	184.40	-62.00	-62.00	-62	-62
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End of Deviations : 3 record(s) printed.

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
1	0.00	24.00	Casing - Left	10469	23.80	24.90	1.10	0.00	0.40	0.00	0.01	10.00
1	24.00	35.47	Qtz-Fsp-Bi-Am-Gnt Gneiss	10471	29.30	30.15	0.85	0.04	0.90	0.04	0.01	12.00
2	32.18	33.61	Qtz-Chl-Bi-Gnt Gneiss	10470	34.93	36.00	1.07	0.01	-0.20	0.01	0.01	8.00
1	35.47	36.00	Alteration Zone									
1	36.00	40.40	Qtz-Fsp-Bi-Am-Gnt Gneiss	10472	36.00	36.87	0.87	0.01	0.50	0.01	0.01	7.00
1	40.40	41.25	Granodiorite Gneiss	10473	40.42	41.28	0.86	0.00	0.00	0.00	0.00	0.00
1	41.25	44.15	Granitic Pegmatite	10474	41.28	42.31	1.03	0.00	0.00	0.00	0.00	0.00
				10475	42.31	43.38	1.07	0.00	0.00	0.00	0.00	0.00
				10476	43.38	44.21	0.83	0.00	0.00	0.00	0.00	0.00
1	44.15	52.29	Granodiorite Gneiss	10477	49.40	50.15	0.75	0.00	-0.20	0.00	0.00	4.00
1	52.29	60.05	Qtz-Fsp-Biotite Gneiss	10478	52.70	54.14	1.44	0.00	0.30	0.01	0.01	8.00
				10479	54.14	55.55	1.41	0.01	0.20	0.00	0.01	10.00
				10480	55.55	57.00	1.45	0.01	0.50	0.00	0.01	6.00
1	60.05	66.45	Qtz-Fsp-Bi-Am-Gnt Gneiss	10481	65.50	66.48	0.98	0.01	0.90	0.00	0.01	5.00
1	66.45	68.00	Granitic Pegmatite	10443	66.48	67.25	0.77	0.02	4.10	0.01	0.00	52.00
				10444	67.25	68.07	0.82	0.02	3.70	0.01	0.00	80.00
1	68.00	74.16	Qtz-Fsp-Bi-Chl Gneiss	10445	68.07	68.90	0.83	0.12	22.20	0.01	0.02	4870.00
				10447	68.90	69.98	1.08	0.05	6.40	0.01	0.26	321.00
				10448	69.98	71.01	1.03	0.03	4.70	0.01	0.34	143.00
				10449	71.01	72.11	1.10	0.05	8.90	0.01	0.38	131.00
				10450	72.11	72.86	0.75	0.02	7.20	0.01	0.03	58.00
				10451	72.86	73.82	0.96	0.02	6.00	0.00	0.05	293.00
				10453	73.82	74.10	0.28	0.12	24.40	0.05	0.79	347.00
				10454	74.10	75.00	0.90	0.08	33.90	0.06	1.43	66.00
1	74.16	75.53	Massive Sulphides	10455	75.00	75.55	0.55	0.08	18.20	0.05	0.89	77.00
1	75.53	78.42	Qtz-Ser-Sill-Chl Gneiss	10457	75.55	76.55	1.00	0.02	3.00	0.01	0.03	442.00
				10458	76.55	77.57	1.02	0.02	3.10	0.00	0.02	439.00
				10459	77.57	78.38	0.81	0.74	6.20	0.01	0.01	1460.00
				10460	78.38	78.90	0.52	0.41	32.40	0.08	0.95	261.00
1	78.42	80.41	Massive Sulphides	10461	78.90	79.60	0.70	0.17	64.40	0.06	0.96	114.00
				10463	79.60	80.41	0.81	0.19	37.20	0.07	1.12	194.00
1	80.41	82.96	Qtz-Ser-Sill-Chl Gneiss	10465	80.41	80.82	0.41	0.49	266.00	0.02	0.08	11800.00

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
1	82.96	85.00	Granitic Pegmatite	10466	80.82	81.92	1.10	0.01	5.70	0.00	0.01	43.00
				10467	81.92	82.96	1.04	0.01	4.10	0.01	0.01	68.00
				10468	82.96	84.00	1.04	0.02	4.30	0.01	0.15	177.00
				10482	84.00	85.08	1.08	0.01	0.00	0.00	0.00	0.00
1	85.00	86.26	Qtz-Fsp-Bi-Am Gneiss	10483	85.08	86.30	1.22	0.01	0.00	0.00	0.00	
1	86.26	87.30	Pegmatite	10485	86.30	87.00	0.70	0.00	0.00	0.00	0.00	
1	87.30	93.00	Qtz-Fsp-Bi-Am Gneiss	10486	87.00	88.17	1.17	0.00	0.00	0.00	0.00	0.00
2	87.72	88.21	Granitic Pegmatite									
2	90.68	93.00	Alteration Zone	10487	90.51	91.80	1.29	0.00	0.00	0.00	0.00	0.00
				10488	91.80	93.00	1.20	0.00	0.00	0.00	0.00	0.00

End of Lithology and Assays ;



# Logs

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**Hole:** ELO-H-08-08

<b>Easting:</b> 444850.00	<b>Northing:</b> 5485025.00	<b>Elevation:</b> 5222.39
<b>AltEasting:</b> 0.00	<b>AltNorthing:</b> 0.00	<b>AltElevation:</b> 0.00
<b>Azimuth:</b> 180.00	<b>Dip:</b> -65.00	<b>Length:</b> 126.00 m.
<b>AltAzimuth:</b> 0.00		
<b>Hole Type:</b>	<b>Zone:</b>	<b>Contractor:</b>
<b>Started:</b>	<b>Finished:</b>	<b>Logged By:</b>
<b>Claim Number:</b>	<b>Cemented:</b> <input type="checkbox"/>	<b>Surveyed:</b> <input type="checkbox"/>
		<b>Casing:</b> <input type="checkbox"/>
<b>Township:</b>		
<b>Description:</b>		

**Deviations:**

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	-65.00	-65.00	-65	-65

End of Deviations : 1 record(s) printed.

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
1	0.00	24.00	Casing - Left									
1	24.00	27.35	Qtz-Chl-Bi-Gnt Gneiss									
2	26.20	26.70	Pegmatite									
1	27.35	35.82	Qtz-Fsp-Bi-Chl-Gnt GN	10489	29.70	30.95	1.25	0.00	0.00	0.00	0.00	0.00
1	35.82	57.05	Granodiorite Gneiss									
1	57.05	63.20	Meta-DIORITE									
1	63.20	64.33	Granitic Pegmatite35°	10490	63.20	64.65	1.45	0.00	0.00	0.00	0.00	0.00
1	64.33	66.79	Meta-DIORITE									
1	66.79	79.12	Granodiorite Gneiss	10491	72.00	73.20	1.20	0.00	0.00	0.00	0.00	0.00
				10492	73.20	74.17	0.97	0.00	0.00	0.00	0.00	0.00
1	79.12	88.65	Qtz-Fsp-Bi-Am-Gnt Gneiss									
1	88.65	97.36	Qtz-Fsp-Bi-Chl Gneiss	10493	90.47	90.97	0.50	0.01	0.60	0.01	0.01	23.00
				10494	90.97	92.10	1.13	0.01	2.30	0.01	0.01	14.00
				10495	92.10	92.75	0.65	0.01	2.10	0.00	0.01	15.00
				10496	92.75	93.18	0.43	0.00	1.20	0.00	0.01	12.00
				10497	93.18	94.02	0.84	0.02	3.10	0.00	0.01	56.00
2	93.70	93.90	Amphibolite									
				10498	94.02	94.95	0.93	0.01	1.10	0.00	0.01	11.00
				10499	94.95	96.10	1.15	0.03	3.30	0.00	0.02	422.00
				12501	96.10	96.80	0.70	0.01	0.70	0.00	0.01	20.00
				12502	96.80	97.36	0.56	0.01	0.80	0.00	0.01	49.00
1	97.36	98.55	Pegmatite	12503	97.36	97.67	0.31	0.02	45.00	0.00	1.19	1.19
				12505	97.67	98.55	0.88	0.42	31.00	0.00	0.37	0.37
1	98.55	102.14	Massive Sulphides	12507	98.55	99.68	1.13	0.08	26.00	0.00	0.22	0.22
				12508	99.68	100.80	1.12	0.20	47.00	0.00	0.44	0.44
				12510	100.80	101.40	0.60	0.62	21.00	0.00	0.81	0.81
				12512	101.40	102.14	0.74	0.04	9.00	0.00	0.71	0.71
1	102.14	103.16	Diabase	12513	102.14	103.13	0.99	0.00	2.00	0.00	0.02	0.02
				12514	103.13	103.58	0.45	0.05	7.00	0.00	0.05	0.05
1	103.16	103.60	Massive Sulphides	12516	103.58	104.12	0.54	0.28	220.00	0.00	1.26	1.26

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
1	103.60	117.58	Breccia									
2	103.60	104.15	Pegmatite	12517	104.12	105.00	0.88	0.02	5.50	0.01	0.01	119.00
				12518	105.00	105.75	0.75	0.03	18.80	0.01	0.05	107.00
				12519	105.75	106.88	1.13	0.02	4.50	0.00	0.00	46.00
				12520	106.88	108.00	1.12	0.02	0.00	0.00	0.00	0.00
				12522	108.00	108.60	0.60	0.02	0.00	0.00	0.00	0.00
				12523	108.60	110.10	1.50	0.00	0.00	0.00	0.00	0.00
				12524	110.10	111.00	0.90	0.00	0.00	0.00	0.00	0.00
				12525	111.00	112.00	1.00	0.00	0.00	0.00	0.00	0.00
				12526	112.00	113.30	1.30	0.00	0.00	0.00	0.00	0.00
				12528	113.30	114.60	1.30	0.00	0.00	0.00	0.00	0.00
				12529	114.60	115.95	1.35	0.00	0.00	0.00	0.00	0.00
				12530	115.95	117.10	1.15	0.00	0.00	0.00	0.00	0.00
				12531	117.10	117.60	0.50	0.00	0.00	0.00	0.00	0.00
1	117.58	119.37	Qtz-Fsp-Bi-Chl Gneiss									
1	119.37	126.00	Qtz-Fsp-Bi-Chl-Gnt GN									

End of Lithology and Assays ;

# Logs

**Hole:** ELO-H-08-09

<b>Easting:</b> 444650.00	<b>Northing:</b> 5485025.00	<b>Elevation:</b> 5223.06
<b>AltEasting:</b> 0.00	<b>AltNorthing:</b> 0.00	<b>AltElevation:</b> 0.00
<b>Azimuth:</b> 180.00	<b>Dip:</b> -65.00	<b>Length:</b> 66.25 m.
<b>AltAzimuth:</b> 0.00		
<b>Hole Type:</b>	<b>Zone:</b>	<b>Contractor:</b>
<b>Started:</b>	<b>Finished:</b>	<b>Logged By:</b>
<b>Claim Number:</b>	<b>Cemented:</b> <input type="checkbox"/>	<b>Surveyed:</b> <input type="checkbox"/> <b>Casing:</b> <input type="checkbox"/>
<b>Township:</b>		
<b>Description:</b>		

**Deviations:**

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	-65.00	-65.00	-65	-65

65.00	179.40	-64.80	-64.80	-64.8	-64.8
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End of Deviations ; 2 record(s) printed.

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
1	0.00	30.00	Casing - Left									
1	30.00	36.52	Qtz-Fsp-Bi-Chl Gneiss	12532	33.57	34.30	0.73	0.00	0.00	0.00	0.00	0.00
				12533	34.30	34.85	0.55	0.02	4.40	0.01	0.01	63.00
				12534	34.85	36.00	1.15	0.00	1.10	0.00	0.01	11.00
				12535	36.00	36.45	0.45	0.01	2.10	0.01	0.01	17.00
				12536	36.45	38.20	1.75	0.05	4.30	0.01	0.28	119.00
1	36.52	38.90	Granitic Pegmatite	12538	38.20	38.90	0.70	0.02	7.80	0.01	0.00	182.00
1	38.90	40.77	Qtz-Fsp-Am-Chl Gneiss	12539	38.90	39.75	0.85	0.01	1.30	0.00	0.01	33.00
				12540	39.75	41.03	1.28	0.03	5.80	0.01	0.12	72.00
1	40.77	41.12	Granitic Pegmatite	12541	41.03	42.00	0.97	0.17	14.00	0.00	0.94	0.94
1	41.12	42.97	Semi-Massive Sulphides	12543	42.00	42.47	0.47	0.17	14.00	0.00	0.68	0.68
				12544	42.47	42.97	0.50	0.36	11.00	0.00	0.40	0.40
1	42.97	45.18	Alteration Zone	12545	42.97	44.20	1.23	0.24	10.00	0.00	0.17	0.17
				12546	44.20	45.15	0.95	0.12	20.00	0.00	0.36	0.36
				12548	45.15	45.83	0.68	0.09	19.00	0.00	1.45	1.45
1	45.18	45.84	Semi-Massive Sulphides	12550	45.83	46.43	0.60	0.23	55.00	0.00	0.16	0.16
1	45.84	63.25	Granitic Pegmatite	12551	46.43	46.97	0.54	0.04	33.00	0.00	0.19	0.19
				12553	46.97	48.00	1.03	0.03	4.80	0.00	0.01	56.00
				12554	48.00	49.05	1.05	0.06	10.30	0.00	0.03	103.00
				12555	49.05	50.07	1.02	0.04	0.00	0.00	0.00	0.00
				12557	50.07	51.10	1.03	0.02	0.00	0.00	0.00	0.00
				12558	51.10	52.18	1.08	0.00	0.00	0.00	0.00	0.00
				12559	52.18	52.77	0.59	0.00	0.00	0.00	0.00	0.00
				12560	52.77	53.92	1.15	0.00	0.00	0.00	0.00	0.00
				12561	53.92	55.15	1.23	0.00	0.00	0.00	0.00	0.00
				12562	55.15	56.43	1.28	0.00	0.00	0.00	0.00	0.00
				12563	56.43	57.88	1.45	0.00	0.00	0.00	0.00	0.00
				12564	57.88	59.40	1.52	0.00	0.00	0.00	0.00	0.00
				12565	59.40	60.83	1.43	0.00	0.00	0.00	0.00	0.00
				12566	60.83	62.35	1.52	0.00	0.00	0.00	0.00	0.00
				12567	62.35	62.95	0.60	0.00	0.00	0.00	0.00	0.00
1	63.25	66.25	Qtz-Fsp-Bi-Chl Gneiss									

End of Lithology and Assays ;

*Logs*

---

# Logs

**Hole:** ELO-H-08-10

<b>Easting:</b> 444750.00	<b>Northing:</b> 5485010.00	<b>Elevation:</b> 5222.73
<b>AltEasting:</b> 0.00	<b>AltNorthing:</b> 0.00	<b>AltElevation:</b> 0.00
<b>Azimuth:</b> 360.00	<b>Dip:</b> -65.00	<b>Length:</b> <del>110.00</del> m. 119,85
<b>AltAzimuth:</b> 0.00		
<b>Hole Type:</b>	<b>Zone:</b>	<b>Contractor:</b>
<b>Started:</b>	<b>Finished:</b>	<b>Logged By:</b>
<b>Claim Number:</b>	<b>Cemented:</b> <input type="checkbox"/>	<b>Surveyed:</b> <input type="checkbox"/>
<b>Township:</b>		<b>Casing:</b> <input type="checkbox"/>
<b>Description:</b>		

**Deviations:**

Depth	Azimuth	AltAzimuth	Dip	Type	State
0.00	180.00	-65.00	-65.00	-65	-65
101.00	358.70	-62.80	-62.80	-62.8	-62.8

50.00	359.00	-63.10	-63.10	-63.1	-63.1
-------	--------	--------	--------	-------	-------

End of Deviations : 3 record(s) printed.

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
1	0.00	27.00	Casing - Left									
1	27.00	38.50	Qtz-Fsp-Bi-Gnt Gneiss	10371	29.58	30.62	1.04	0.00	0.00	0.00	0.00	0.00
				10372	30.62	31.65	1.03	0.00	0.00	0.00	0.00	0.00
2	30.68	31.68	Pegmatite	10373	31.65	33.00	1.35	0.00	0.00	0.00	0.00	0.00
2	32.80	32.92	Pegmatite									
2	34.08	34.57	Pegmatite									
				10374	37.23	38.50	1.27	0.00	-0.20	0.01	0.01	5.00
2	37.95	38.30	Broken Core									
1	38.50	43.85	Granitic Pegmatite	10375	38.50	39.10	0.60	0.00	0.00	0.00	0.00	0.00
				10376	39.10	39.75	0.65	0.00	0.00	0.00	0.00	0.00
				10378	39.75	41.28	1.53	0.00	0.00	0.00	0.00	0.00
				10379	41.28	42.15	0.87	0.00	0.00	0.00	0.00	0.00
				10380	42.15	43.85	1.70	0.00	0.00	0.00	0.00	0.00
1	43.85	46.92	Qtz-Fsp-Bi-Chl Gneiss	10381	43.85	45.00	1.15	0.00	-0.20	0.00	0.01	4.00
				10382	46.70	47.82	1.12	0.00	0.00	0.00	0.00	0.00
1	46.92	49.12	Granitic Pegmatite									
2	46.92	47.65	Breccia									
				10383	47.82	49.22	1.40	0.00	0.00	0.00	0.00	0.00
1	49.12	54.22	Qtz-Fsp-Bi-Chl Gneiss	10384	53.05	53.77	0.72	0.00	0.30	0.01	0.01	54.00
2	53.17	53.76	Pegmatite									
				10385	53.77	54.28	0.51	0.00	0.00	0.00	0.00	0.00
1	54.22	55.35	Granitic Pegmatite	10387	54.28	55.41	1.13	0.00	0.00	0.00	0.00	0.00
1	55.35	90.53	Granodiorite Gneiss									
2	55.35	56.50	Qtz-Fsp-Bi-Gnt Gneiss	10388	55.41	56.25	0.84	0.00	0.00	0.00	0.00	0.00
2	57.00	57.50	Qtz-Fsp-Bi-Chl-Gnt GN									
				10389	59.00	59.75	0.75	0.00	0.00	0.00	0.00	0.00
2	59.15	59.66										



# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
2	59.15	59.66	Granitic Pegmatite									
				10391	59.75	60.75	1.00	0.00	0.00	0.00	0.00	0.00
2	59.85	60.70	Qtz-Fsp-Biotite Gneiss									
2	60.75	62.25	Granitic Pegmatite	10392	60.75	61.35	0.60	0.00	0.00	0.00	0.00	0.00
				10393	61.35	62.35	1.00	0.01	0.00	0.00	0.00	0.00
				10394	62.35	63.25	0.90	0.00	0.00	0.00	0.00	0.00
				10395	89.68	91.20	1.52	0.00	0.00	0.00	0.00	0.00
1	90.53	95.56	Feldspar Porphyry									
2	90.77	90.90	Broken Core									
				10396	91.20	92.35	1.15	0.00	0.00	0.00	0.00	0.00
				10397	92.35	93.00	0.65	0.00	0.00	0.00	0.00	0.00
				10398	93.00	94.40	1.40	0.00	0.00	0.00	0.00	0.00
				10399	94.40	95.56	1.16	0.01	0.00	0.00	0.00	0.00
1	95.56	97.75	Granodiorite Gneiss	10401	95.56	96.68	1.12	0.00	0.00	0.00	0.00	0.00
				10402	96.68	97.65	0.97	0.01	0.60	0.00	0.01	40.00
				10403	97.65	99.10	1.45	0.02	0.00	0.00	0.00	0.00
1	97.75	102.86	Granitic Pegmatite	10404	99.10	100.22	1.12	0.01	0.00	0.00	0.00	0.00
				10405	100.22	101.64	1.42	0.00	0.00	0.00	0.00	0.00
				10406	102.00	102.70	0.70	0.00	0.30	0.00	0.00	52.00
				10407	102.70	104.00	1.30	0.04	3.40	0.01	0.02	283.00
1	102.86	103.94	Hybrid Zone									
1	103.94	109.08	Qtz-Fsp-Biotite Gneiss	10409	104.00	105.00	1.00	0.01	1.80	0.00	0.05	388.00
				10410	105.00	106.00	1.00	0.01	5.60	0.00	0.02	178.00
				10411	106.00	107.00	1.00	0.02	2.90	0.01	0.02	775.00
				10412	107.00	107.60	0.60	0.25	19.90	0.00	0.03	9900.00
				10413	107.60	108.00	0.40	0.00	0.00	0.00	0.00	0.00
				10415	108.00	109.10	1.10	0.04	7.10	0.01	0.02	845.00
1	109.08	117.02	Breccia	10416	109.10	109.50	0.40	0.02	5.80	0.03	0.12	617.00
				10417	109.50	110.14	0.64	0.08	5.50	0.01	0.98	1270.00
				10419	110.14	110.74	0.60	0.08	5.90	0.02	1.16	542.00
				10420	110.74	111.27	0.53	0.04	8.90	0.04	0.87	328.00
				10422	111.27	111.96	0.69	0.08	4.20	0.03	1.40	145.00
				10423	111.96	112.46	0.50	0.20	3.90	0.04	0.64	131.00
				10425	112.46	112.75	0.29	0.03	3.30	0.01	0.36	868.00
				10426	112.75	113.75	1.00	0.12	4.30	0.02	0.98	371.00

# Logs

## Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au g/t	Ag g/t	Cu %	Zn %	Pb ppm
				10428	113.75	114.22	0.47	0.26	6.00	0.03	0.92	472.00
				10430	114.22	114.66	0.44	0.39	12.00	0.04	0.30	2300.00
				10431	114.66	115.45	0.79	0.02	1.90	0.01	0.07	767.00
				10432	115.45	116.35	0.90	0.03	3.20	0.03	0.44	408.00
				10433	116.35	117.00	0.65	0.04	2.70	0.02	0.90	359.00
				10435	117.00	117.40	0.40	0.13	4.00	0.02	4.21	197.00
1	117.02	119.30	Semi-Massive Sulphides	10436	117.40	117.85	0.45	0.01	4.30	0.02	7.49	91.00
				10438	117.85	118.45	0.60	0.30	10.10	0.01	3.93	270.00
				10439	118.45	119.30	0.85	0.10	10.60	0.02	1.24	186.00
1	119.30	119.60	Alteration Zone	10441	119.30	119.60	0.30	0.08	25.00	0.01	0.27	765.00
1	119.60	119.85	Granitic Pegmatite	10442	119.60	119.85	0.25	0.01	1.90	0.00	0.03	194.00

End of Lithology and Assays ;

**Intervals from which whole rock samples were obtained for analyses**

<b>Hole Number</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Sample Number</b>
ELO-H-08-8	118.00	118.32	81584
ELO-H-08-8	123.00	123.40	81585
ELO-H-08-8	27.35	27.75	81578
ELO-H-08-8	53.10	53.55	81579
ELO-H-08-8	56.18	56.50	81580
ELO-H-08-8	81.00	84.00	81581
ELO-H-08-8	88.65	89.00	81583
ELO-H-08-8	94.50	95.00	81582
ELO-H-08-07	26.63	27.00	56897
ELO-H-08-07	47.70	48.00	56899
ELO-H-08-07	59.26	59.55	56898
ELO-H-08-07	66.12	66.50	56900
ELO-H-08-07	69.00	69.27	56892
ELO-H-08-07	71.73	72.00	56893
ELO-H-08-07	75.76	76.02	56894
ELO-H-08-07	81.00	81.23	56895
ELO-H-08-07	82.47	82.75	56896
ELO-H-08-07	85.50	85.85	81576
ELO-H-08-07	92.00	92.30	81577
ELO-H-08-01	104.55	104.90	56802
ELO-H-08-01	125.88	126.25	56803
ELO-H-08-01	143.20	143.55	56804
ELO-H-08-01	151.04	151.29	56805
ELO-H-08-01	168.53	168.93	56806
ELO-H-08-01	171.30	171.64	56807
ELO-H-08-01	188.10	188.48	56808
ELO-H-08-01	197.44	197.86	56809
ELO-H-08-01	211.95	212.32	56810
ELO-H-08-01	224.48	224.78	56811
ELO-H-08-01	234.00	234.31	56812
ELO-H-08-01	245.65	246.00	56813
ELO-H-08-01	274.66	275.18	56814
ELO-H-08-01	290.57	291.00	56815
ELO-H-08-01	303.00	303.42	56816
ELO-H-08-01	315.74	316.20	56817
ELO-H-08-01	330.00	330.41	56818
ELO-H-08-01	339.12	339.54	56819
ELO-H-08-01	92.38	92.73	56801
ELO-H-08-10	105.00	105.22	56888
ELO-H-08-10	108.00	108.23	56889
ELO-H-08-10	114.82	115.17	56890
ELO-H-08-10	117.35	117.55	56891
ELO-H-08-10	50.83	51.00	56884
ELO-H-08-10	75.00	75.30	56885
ELO-H-08-10	86.70	87.00	56886
ELO-H-08-10	97.00	97.45	56887
ELO-H-08-02	223.90	224.30	56822
ELO-H-08-02	279.00	279.36	56823
ELO-H-08-02	50.20	50.88	56820

**Intervals from which whole rock samples were obtained for analyses**

<b>Hole Number</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Sample Number</b>
ELO-H-08-02	66.65	67.00	56821
ELO-H-08-03	104.48	105.00	56828
ELO-H-08-03	109.48	109.60	56829
ELO-H-08-03	112.70	112.82	56830
ELO-H-08-03	114.55	114.66	56831
ELO-H-08-03	117.55	117.63	56832
ELO-H-08-03	118.70	118.85	56833
ELO-H-08-03	120.71	120.85	56834
ELO-H-08-03	122.92	123.00	56835
ELO-H-08-03	133.66	133.96	56836
ELO-H-08-03	142.35	142.91	56837
ELO-H-08-03	153.00	153.36	56838
ELO-H-08-03	162.85	163.18	56839
ELO-H-08-03	175.50	175.78	56840
ELO-H-08-03	194.23	194.63	56841
ELO-H-08-03	40.67	41.40	56824
ELO-H-08-03	66.00	66.42	56825
ELO-H-08-03	82.40	83.00	56826
ELO-H-08-03	94.00	94.40	56827
ELO-H-08-04	122.65	123.00	56844
ELO-H-08-04	129.80	130.15	56849
ELO-H-08-04	137.65	138.00	56845
ELO-H-08-04	168.94	169.34	56846
ELO-H-08-04	177.80	178.25	56847
ELO-H-08-04	182.09	182.50	56848
ELO-H-08-04	191.44	192.00	56850
ELO-H-08-04	200.63	201.00	56851
ELO-H-08-04	215.55	216.00	56852
ELO-H-08-04	249.00	249.38	56853
ELO-H-08-04	27.12	27.56	56842
ELO-H-08-04	86.55	87.00	56843
ELO-H-08-05	110.78	111.89	56860
ELO-H-08-05	114.98	115.43	56861
ELO-H-08-05	115.43	115.44	56862
ELO-H-08-05	125.33	125.60	56863
ELO-H-08-05	136.00	136.41	56864
ELO-H-08-05	146.00	146.42	56865
ELO-H-08-05	156.00	156.45	56866
ELO-H-08-05	166.00	166.50	56867
ELO-H-08-05	207.49	207.73	56868
ELO-H-08-05	22.15	22.68	56854
ELO-H-08-05	221.40	221.66	56869
ELO-H-08-05	230.60	231.00	56870
ELO-H-08-05	56.64	57.00	56855
ELO-H-08-05	60.25	60.53	56856
ELO-H-08-05	75.93	76.22	56857
ELO-H-08-05	82.98	83.53	56858
ELO-H-08-05	98.69	99.00	56859
ELO-H-08-06	103.15	103.36	56875

**Intervals from which whole rock samples were obtained for analyses**

<b>Hole Number</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Sample Number</b>
ELO-H-08-06	113.50	113.77	56876
ELO-H-08-06	115.90	116.27	56877
ELO-H-08-06	118.43	118.60	56878
ELO-H-08-06	120.76	120.94	56879
ELO-H-08-06	136.08	136.36	56880
ELO-H-08-06	139.26	139.50	56881
ELO-H-08-06	157.80	158.08	56882
ELO-H-08-06	187.46	187.70	56883
ELO-H-08-06	51.00	51.43	56871
ELO-H-08-06	75.10	75.53	56872
ELO-H-08-06	83.90	84.25	56873
ELO-H-08-06	93.87	94.39	56874
ELO-H-08-09	30.30	30.55	81586
ELO-H-08-09	33.95	34.30	81587
ELO-H-08-09	36.00	36.45	81588
ELO-H-08-09	63.40	63.75	81589

**APPENDIX IV - Drill hole sections  
(section maps in back pockets)**

**APPENDIX V - Assay Certificates**



# ALS Chemex

EXCELLENCE EN ANALYSE CHIMIQUE

ALS Canada Ltd.

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À: ELORO RESOURCES LTD

55 ADELAIDE ST. EAST

TORONTO ON M5C 1K6

Page: 1

Finalisée date: 6-FEVR-2009

Compte: ELORES

## CERTIFICAT VO09007039

Projet: HURDMAN

Bon de commande #:

Ce rapport s'applique aux 48 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 21-JANV-2009.

Les résultats sont transmis à:

ALEX HORVATH

JOHN LANGTON

## PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
LOG-24	Entrée pulpe - Reçu sans code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

## PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30 g fini FA-AA	AAS

À: ELORO RESOURCES LTD

ATTN: JOHN LANGTON

1020, 4E AVENUE

VAL-D OR QC J9P 1J7

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager





# ALS Chemex

EXCELLENCE EN ANALYSE CHIMIQUE

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Page: 2 - A

Nombre total de pages: 3 (A)

Finalisée date: 6-FEVR-2009

Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09007039

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-AA23
		Poids reçu kg	Au ppm
		0.02	0.005
10001		1.64	<0.005
10002		1.44	<0.005
10003		2.57	0.054
10004		2.15	<0.005
10005		1.27	<0.005
10006		1.91	<0.005
10007		3.06	<0.005
10008		2.19	<0.005
10009		1.92	0.007
10010		1.93	0.007
10011		2.04	<0.005
10012		2.49	0.012
10013		1.66	0.073
10014		1.52	0.005
10015		2.37	0.008
10021		1.51	0.022
10022		1.50	0.009
10023		2.18	0.007
10048		2.27	<0.005
10049		3.18	<0.005
10050		2.76	<0.005
10051		1.29	<0.005
10052		2.95	<0.005
10053		1.11	<0.005
10054		1.97	0.007
10055		3.02	<0.005
10056		3.25	<0.005
10058		3.68	<0.005
10059		2.30	<0.005
10060		1.78	<0.005
10061		2.58	<0.005
10062		2.70	<0.005
10063		3.12	<0.005
10064		0.07	0.049
10065		2.79	<0.005
10066		2.41	<0.005
10067		3.21	<0.005
10068		2.36	<0.005
10069		1.34	<0.005
10070		2.32	<0.005



# ALS Chemex

**EXCELLENCE EN ANALYSE CHIMIQUE**

ALS Canada Ltd.

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North Vancouver BC V7J 2C1

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Finalisée date: 6-FEVR-2009

Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09007039

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-AA23
		Poids reçu kg 0.02	Au ppm 0.005
10071		1.87	<0.005
10072		2.31	<0.005
10073		4.20	<0.005
10074		1.24	<0.005
10075		2.17	<0.005
10076		0.07	0.049
10077		1.71	<0.005
10078		2.17	<0.005



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Compte: ELORES

## CERTIFICAT VO09007040

Projet: HURDMAN

Bon de commande #:

Ce rapport s'applique aux 55 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 21-JANV-2009.

Les résultats sont transmis à:

ALEX HORVATH

JOHN LANGTON

## PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-31	Granulation - 70 % <2 mm
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
LOG-24	Entrée pulpe - Reçu sans code barre
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

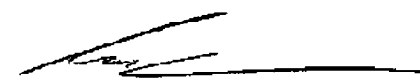
## PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES
Ag-AA45	Trace Ag - Aqua regia/AAS	AAS
Ag-AA46	Teneur marchande Ag - Aqua regia/AA	AAS
Zn-AA45	Trace Zn - Aqua regia /AAS	AAS
Zn-AA46	Teneur marchande Zn - Aqua regia/AA	AAS
Cu-AA45	Trace Cu-Digestion Aqua regia	AAS
Pb-AA45	Trace Pb - Aqua regia /AAS	AAS
Au-AA23	Au 30 g fini FA-AA	AAS

À: ELORO RESOURCES LTD  
ATTN: JOHN LANGTON  
1020, 4E AVENUE  
VAL-D OR QC J9P 1J7

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:



Colin Ramshaw, Vancouver Laboratory Manager







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Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09007040

Description échantillon	Méthode élément unité L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-AA45	Ag-AA46	Zn-AA45	Zn-AA46	Cu-AA45	Pb-AA45
		Ti	U	V	W	Zn	Ag	Ag	Zn	Zn	Cu	Pb
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
		10	10	1	10	2	0.2	1	1	0.01	1	1
56801		<10	<10	165	<10	87						
56802		<10	<10	124	<10	71						
56803		<10	<10	91	<10	129						
56804		<10	<10	41	<10	79						
56805		<10	<10	18	<10	62						
56806		<10	<10	202	<10	82						
56807		<10	<10	55	<10	67						
56808		<10	<10	180	<10	135						
56809		<10	<10	87	<10	96						
56810		<10	<10	53	<10	97						
56811		<10	<10	110	<10	77						
56812		<10	<10	27	<10	36						
56813		<10	<10	165	<10	113						
56814		<10	<10	13	<10	59						
56815		<10	<10	104	<10	104						
56816		<10	<10	15	<10	75						
56817		<10	<10	129	<10	95						
56818		<10	<10	40	<10	49						
56819		<10	<10	50	<10	86						
56820		<10	<10	287	<10	146						
56821		<10	<10	241	<10	119						
56822		<10	<10	271	<10	99						
56823		<10	<10	305	<10	105						
10016							0.5		100		243	7
10017							1.5		59		120	9
10018							1.1		100		84	14
10019							2.1		169		141	20
10020							1.7		75		128	38
10024							0.6		109		22	19
10025							1.6		146		47	86
10026							1.2		93		35	92
10027							0.5		66		12	53
10028							0.7		63		4	46
10029							1.7		89		16	103
10030							1.5		14		25	143
10031							1.1		13		16	213
10032							2.8		207		37	457
10033							>100	154	>10000	1.60	260	1905
10033 A-1							0.3		52		204	11
10033 A-2							0.2		58		201	8









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Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09007040

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-AA45	Ag-AA46	Zn-AA45	Zn-AA46	Cu-AA45	Pb-AA45
		Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Ag ppm 0.2	Ag ppm 1	Zn ppm 1	Zn % 0.01	Cu ppm 1	Pb ppm 1
10034							8.6		834		30	89
10035							1.4		93		30	37
10036							2.9		253		44	250
10037							22.0		>10000	1.20	103	4220
10038							4.6		715		76	159
10039							3.4		981		82	114
10040							1.8		220		41	30
10041							0.2		97		21	8
10042							27.6		>10000	3.17	5860	7010
10043							0.4		54		67	11
10044							0.2		56		140	4
10045							<0.2		39		86	4
10046							<0.2		59		45	4
10047							<0.2		37		19	6
10057							<0.2		63		4	3



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## CERTIFICAT VO09007041

Projet: HURDMAN

Bon de commande #:

Ce rapport s'applique aux 53 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 21-JANV-2009.

Les résultats sont transmis à:

ALEX HORVATH

JOHN LANGTON

## PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
LOG-24	Entrée pulpe - Reçu sans code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

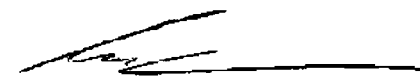
## PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Zn-AA45	Trace Zn - Aqua regia /AAS	AAS
Zn-AA46	Teneur marchande Zn - Aqua regia/AA	AAS
Cu-AA45	Trace Cu-Digestion Aqua regia	AAS
Pb-AA45	Trace Pb - Aqua regia /AAS	AAS
Au-AA23	Au 30 g fini FA-AA	AAS
Ag-AA45	Trace Ag - Aqua regia/AAS	AAS

À: ELORO RESOURCES LTD  
ATTN: JOHN LANGTON  
1020, 4E AVENUE  
VAL-D OR QC J9P 1J7

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:



Colin Ramshaw, Vancouver Laboratory Manager



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Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09007041

Description échantillon	Méthode élément unités L.D.	WEI-21	Ag-AA45	Zn-AA45	Zn-AA46	Cu-AA45	Pb-AA45	Au-AA23
		Poids reçu kg	Ag ppm	Zn ppm	Zn %	Cu ppm	Pb ppm	Au ppm
10098		1.14	<0.2	61		4	3	<0.005
10099		1.80	<0.2	33		207	4	<0.005
10101		2.24	<0.2	58		29	5	0.006
10102		0.06	28.4	>10000	3.17	5850	6820	0.052
10103		1.69	0.3	93		57	7	0.006
10104		2.79	<0.2	77		26	9	0.005
10110		2.37	<0.2	50		73	9	0.032
10115		2.19	0.9	489		337	18	0.078
10116		2.49	0.2	147		106	10	0.052
10117		2.14	1.6	263		758	15	0.081
10118		3.47	2.5	456		1285	23	0.089
10119		0.04	<0.2	46		25	5	<0.005
10120		2.12	0.9	261		191	11	0.030
10121		2.78	<0.2	33		21	16	<0.005
10122		3.21	<0.2	24		20	11	0.006
10123		3.37	1.9	580		151	20	0.055
10124		1.60	<0.2	35		208	4	0.005
10125		3.55	1.9	210		71	40	0.047
10126		1.53	2.2	878		176	53	0.139
10127		0.06	<0.2	46		23	4	<0.005
10129		1.94	1.5	312		85	26	0.062
10130		1.33	2.6	473		306	28	0.047
10131		1.51	<0.2	38		212	3	0.007
10132		2.37	1.9	2020		157	33	0.046
10133		2.63	0.3	151		36	11	0.006
10134		2.44	<0.2	80		26	5	<0.005
10135		0.07	27.5	>10000	3.17	5900	6860	0.060
10136		1.85	0.5	54		79	15	0.071
10137		1.56	<0.2	56		41	16	0.008
10138		3.11	0.3	84		7	9	<0.005
10139		1.65	0.8	669		276	17	0.043
10140		2.45	0.5	844		170	6	0.017
10141		1.33	<0.2	42		211	3	0.005
10158		2.01	<0.2	77		11	3	<0.005
10159		1.64	<0.2	73		9	1	<0.005
10168		3.30	<0.2	64		68	8	<0.005
10169		2.40	<0.2	62		54	7	<0.005
10170		1.02	0.3	61		138	5	0.007
10171		1.59	<0.2	38		217	4	0.006
10172		2.61	<0.2	76		115	10	<0.005



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Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09007041

Description échantillon	Méthode élément unités L.D.	WEI-21	Ag-AA45	Zn-AA45	Zn-AA46	Cu-AA45	Pb-AA45	Au-AA23
		Poids reçu kg	Ag ppm	Zn ppm	Zn %	Cu ppm	Pb ppm	Au ppm
		0.02	0.2	1	0.01	1	1	0.005
10173		2.38	<0.2	118		166	7	<0.005
10174		0.07	29.7	>10000	3.16	6000	6910	0.055
10174 A		3.76	<0.2	98		29	11	<0.005
10184		3.39	0.2	105		62	10	0.013
10186		2.98	<0.2	79		81	7	0.006
10187		0.07	30.7	>10000	3.18	5960	6960	0.060
10188		2.23	0.4	148		106	16	0.021
10189		2.41	<0.2	113		45	9	0.007
10190		1.98	0.3	227		70	8	0.009
10191		1.09	0.3	391		652	21	0.053
10192		1.30	<0.2	42		212	3	<0.005
10193		1.58	<0.2	77		20	17	0.010
10194		3.03	0.3	123		63	11	0.028



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## CERTIFICAT VO09007042

Projet: HURDMAN

Bon de commande #:

Ce rapport s'applique aux 93 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 21-JANV-2009.

Les résultats sont transmis à:

ALEX HORVATH

JOHN LANGTON

## PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
LOG-24	Entrée pulpe - Reçu sans code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

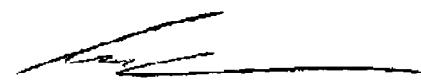
## PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES
Au-AA23	Au 30 g fini FA-AA	AAS

À: ELORO RESOURCES LTD  
ATTN: JOHN LANGTON  
1020, 4E AVENUE  
VAL-D OR QC J9P 1J7

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:



Colin Ramshaw, Vancouver Laboratory Manager







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Projet: HURDMAN

**CERTIFICAT D'ANALYSE VO09007042**

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ti	U	V	W	Zn
		ppm	ppm	ppm	ppm	ppm
10079		10	10	1	10	2
10080						
10081						
10082						
10083						
10084						
10085						
10086						
10087						
10088						
10089						
10090						
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## CERTIFICAT D'ANALYSE VO09007042

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Poids reçu kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
10153		2.64	<0.005													
10154		2.17	<0.005													
10155		2.76	<0.005													
10156		2.20	<0.005													
10157		2.76	<0.005													
10160		3.91	<0.005													
10161		3.31	<0.005													
10162		3.66	<0.005													
10163		3.24	<0.005													
10164		3.23	<0.005													
10165		1.65	0.008													
10166		2.47	<0.005													
10167		1.94	<0.005													
10175		1.92	0.006													
10176		1.70	0.007													
10177		3.43	<0.005													
10178		1.76	<0.005													
10179		0.06	<0.005													
10180		3.18	<0.005													
10181		3.31	<0.005													
10182		1.04	<0.005													
10183		1.57	0.009													
10195		2.28	0.030													
10196		2.00	<0.005													
10197		0.07	0.053													
10198		1.66	<0.005													
56824		2.12		<0.5	7.33	5	230	0.5	<2	2.89	<0.5	15	10	6	5.14	20
56825		1.20		<0.5	7.35	<5	240	0.5	2	3.59	<0.5	12	14	<1	3.94	20
56826		1.43		<0.5	6.67	<5	210	0.7	<2	2.91	<0.5	12	99	26	3.46	20
56827		1.00		<0.5	7.56	<5	150	1.2	2	5.56	<0.5	29	279	1	5.67	20
56828		1.40		1.8	4.25	<5	220	0.5	2	0.32	2.0	13	18	924	5.67	10
56829		0.56		0.9	6.98	<5	250	0.5	<2	3.03	<0.5	14	16	99	4.11	20
56830		0.28		1.3	5.72	<5	440	0.9	<2	1.60	<0.5	3	6	131	2.95	10
56831		0.33		1.1	6.38	<5	370	0.7	<2	2.78	<0.5	4	4	12	3.51	20
56832		0.15		1.7	6.16	<5	180	<0.5	<2	6.97	1.7	11	19	52	5.47	10
56833		0.48		1.5	6.76	<5	240	1.1	<2	2.81	1.7	11	22	129	4.76	20
56834		0.33		<0.5	7.20	<5	210	0.5	<2	3.61	<0.5	20	55	42	4.56	20
56835		0.21		<0.5	6.75	<5	260	0.5	<2	3.24	<0.5	16	80	8	4.07	20
56836		0.67		<0.5	6.85	<5	220	0.6	<2	3.21	<0.5	15	35	3	4.02	20
56837		1.49		<0.5	7.31	<5	390	0.6	<2	3.11	<0.5	19	23	17	4.26	20



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Nombre total de pages: 4 (A - C)

Finalisée date: 4-FEVR-2009

Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09007042

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	MF-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		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 %
10153		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
10154																
10155																
10156																
10157																
10160																
10161																
10162																
10163																
10164																
10165																
10166																
10167																
10175																
10176																
10177																
10178																
10179																
10180																
10181																
10182																
10183																
10195																
10196																
10197																
10198																
56824		1.13	10	0.91	1220	<1	2.42	14	410	<2	0.02	<5	15	257	<20	0.41
56825		0.92	10	0.73	891	<1	2.10	22	440	<2	0.01	<5	12	242	<20	0.35
56826		1.15	10	0.93	567	<1	2.00	35	380	19	0.45	<5	13	182	<20	0.30
56827		0.91	10	2.39	1400	<1	0.94	91	850	8	0.03	<5	22	256	<20	0.56
56828		1.85	10	1.92	2560	1	0.25	12	490	15	1.27	<5	8	22	<20	0.25
56829		1.95	10	2.06	1140	<1	0.58	16	480	6	0.67	<5	12	100	<20	0.35
56830		1.85	20	0.78	313	2	1.70	1	150	24	1.09	<5	5	152	<20	0.16
56831		1.17	20	0.88	933	1	1.46	2	930	31	0.48	<5	9	106	<20	0.38
56832		1.75	30	8.22	2300	<1	0.38	20	680	20	3.15	<5	10	91	<20	0.24
56833		1.55	10	2.03	735	<1	1.41	21	360	45	1.77	<5	13	89	<20	0.30
56834		1.26	10	1.51	885	<1	1.15	49	640	7	0.38	<5	13	90	<20	0.36
56835		0.96	10	1.32	734	<1	1.71	51	480	4	0.09	<5	13	282	<20	0.33
56836		1.13	10	1.80	790	1	1.90	43	420	3	0.08	<5	12	110	<20	0.29
56837		1.10	10	1.20	1085	<1	1.82	26	410	2	0.19	<5	11	142	<20	0.34



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Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09007042

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
10153 10154 10155 10156 10157						
10160 10161 10162 10163 10164						
10165 10166 10167 10175 10176						
10177 10178 10179 10180 10181						
10182 10183 10195 10196 10197						
10198 56824 56825 56826 56827		<10 <10 <10 <10	<10 <10 <10 <10	150 99 82 188	<10 <10 <10 <10	70 63 107 84
56828 56829 56830 56831 56832		<10 <10 <10 <10 <10	<10 <10 <10 <10 <10	41 86 9 20 54	<10 <10 <10 <10 <10	599 109 119 154 951
56833 56834 56835 56836 56837		<10 <10 <10 <10 <10	<10 <10 <10 <10 <10	88 86 96 86 89	<10 <10 <10 <10 <10	995 103 84 77 152



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Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09007042

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Poids reçu kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm
		0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
56838		0.98		<0.5	6.40	<5	520	0.6	<2	2.46	1.6	7	6	83	3.85	10
56839		0.81		<0.5	6.38	<5	310	0.5	<2	2.43	<0.5	7	5	31	3.86	20
56840		0.82		<0.5	6.61	<5	270	0.6	<2	2.06	<0.5	9	4	61	5.10	20
56841		0.94		<0.5	7.30	<5	190	<0.5	<2	3.45	<0.5	19	80	22	4.57	10
56842		1.25		0.7	7.15	<5	540	1.0	3	1.73	<0.5	22	196	47	4.16	20
56843		1.14		<0.5	6.02	<5	190	<0.5	<2	1.11	<0.5	7	8	6	4.31	10
56844		0.98		<0.5	5.47	<5	30	<0.5	2	4.00	<0.5	13	8	69	10.75	10
56845		0.78		0.6	3.58	<5	80	0.5	<2	1.02	<0.5	6	10	25	3.92	10
56846		Not Recvd														
56847		1.14		<0.5	7.28	<5	170	1.5	<2	2.35	<0.5	20	82	34	4.65	20
56848		1.18		0.7	7.14	<5	280	1.4	2	4.07	<0.5	20	139	26	4.19	20
56849		0.95		<0.5	7.37	<5	140	0.6	<2	2.44	<0.5	14	8	<1	4.45	20
56850		1.57		<0.5	6.50	<5	360	0.5	<2	3.18	<0.5	14	24	11	3.83	20



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Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09007042

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
		%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
56838		1.23	20	0.86	1140	1	1.66	2	680	6	0.81	<5	10	93	<20	0.39
56839		1.14	20	1.32	914	3	1.40	2	780	<2	0.43	<5	10	80	<20	0.40
56840		1.17	10	1.53	1175	<1	1.52	4	890	4	0.15	<5	11	101	<20	0.36
56841		1.10	10	2.74	937	<1	1.01	66	440	15	0.03	<5	15	114	<20	0.34
56842		1.94	20	1.87	607	<1	2.19	108	600	8	0.24	<5	14	388	<20	0.32
56843		1.17	20	0.48	959	<1	1.32	3	760	2	0.08	<5	12	168	<20	0.48
56844		0.32	20	1.30	5830	<1	0.66	31	320	<2	1.41	<5	9	39	<20	0.21
56845		0.30	10	0.90	921	1	0.97	6	170	68	0.55	<5	3	71	<20	0.12
56846																
56847		1.93	10	1.55	901	<1	1.59	73	410	13	0.30	<5	18	147	<20	0.39
56848		1.06	10	1.89	697	<1	1.92	68	620	82	0.14	<5	13	202	<20	0.35
56849		1.72	10	1.52	814	<1	2.35	15	440	<2	0.01	<5	14	186	<20	0.45
56850		1.25	10	1.55	679	<1	1.76	31	450	3	0.05	<5	11	107	<20	0.31



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Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09007042

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Ti	U	V	W	Zn
		ppm	ppm	ppm	ppm	ppm
		10	10	1	10	2
56838		<10	<10	33	<10	822
56839		<10	<10	35	<10	181
56840		<10	<10	52	<10	79
56841		<10	<10	106	<10	149
56842		<10	<10	103	<10	83
56843		<10	<10	31	<10	79
56844		<10	<10	29	<10	98
56845		<10	<10	7	<10	107
56846						
56847		<10	<10	141	<10	83
56848		<10	<10	105	<10	82
56849		<10	<10	160	<10	64
56850		<10	<10	81	<10	83



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Finalisée date: 19-FEVR-2009

Compte: ELORES

## CERTIFICAT VO09013375

Projet: HURDMAN

Bon de commande #:

Ce rapport s'applique aux 68 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 6-FEVR-2009.

Les résultats sont transmis à:

ALEX HORVATH

JOHN LANGTON

## PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um
LOG-24	Entrée pulpe - Reçu sans code barre

## PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Ag-AA45	Trace Ag - Aqua regia/AAS	AAS
Ag-AA46	Teneur marchande Ag - Aqua regia/AA	AAS
Cu-AA45	Trace Cu-Digestion Aqua regia	AAS
Pb-AA45	Trace Pb - Aqua regia /AAS	AAS
Zn-AA45	Trace Zn - Aqua regia /AAS	AAS
Zn-AA46	Teneur marchande Zn - Aqua regia/AA	AAS
Au-AA23	Au 30 g fini FA-AA	AAS

À: ELORO RESOURCES LTD  
ATTN: JOHN LANGTON  
1748, CHEMIN SULLIVAN  
VAL-D OR QC J9P 7H1

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09013375

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-AA23	Ag-AA45	Ag-AA46	Cu-AA45	Pb-AA45	Zn-AA45	Zn-AA46
		Poids reçu kg	Au ppm	Ag ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Zn %
		0.02	0.005	0.2	1	1	1	1	0.01
10128		1.87	0.035	1.3		58	30	326	
10185		1.79	0.016	<0.2		150	9	71	
10212		2.02	<0.005	0.2		10	5	78	
10217		0.07	0.066	27.1		5990	6900	>10000	2.96
10219		1.98	<0.005	<0.2		45	6	60	
10220		2.55	<0.005	<0.2		45	7	50	
10221		2.35	<0.005	0.2		43	12	106	
10229		2.68	<0.005	<0.2		87	5	44	
10230		2.82	<0.005	0.2		81	6	53	
10231		1.38	<0.005	<0.2		213	4	35	
10233		2.91	<0.005	0.2		16	8	54	
10234		1.53	<0.005	<0.2		206	5	46	
10235		1.54	<0.005	<0.2		33	16	67	
10245		0.08	0.052	27.2		6140	6910	>10000	3.04
10247		2.53	0.017	0.4		54	7	85	
10248		2.57	<0.005	0.8		14	61	300	
10249		2.28	<0.005	1.5		32	84	327	
10250		2.21	0.008	1.4		39	44	22	
10251		2.95	<0.005	1.2		24	28	19	
10252		2.41	0.006	0.9		27	72	30	
10253		0.08	0.052	26.3		6040	6820	>10000	3.03
10254		3.49	0.036	2.6		254	174	270	
10255		0.94	0.385	6.5		155	269	5030	
10256		0.07	<0.005	0.3		24	6	49	
10257		2.32	0.192	7.7		197	590	>10000	1.82
10258		1.25	<0.005	<0.2		211	6	85	
10259		2.99	1.430	3.5		83	245	585	
10260		0.97	0.014	1.6		42	147	248	
10261		1.52	0.217	6.4		349	187	279	
10262		1.51	<0.005	<0.2		214	7	46	
10263		0.44	0.215	5.4		342	197	534	
10264		0.46	0.027	5.1		259	233	403	
10265		2.83	0.012	0.7		9	107	80	
10266		0.90	0.199	8.2		29	2800	274	
10267		2.38	0.159	13.7		148	1595	990	
10268		1.02	<0.005	<0.2		219	13	45	
10269		2.43	0.012	1.6		44	145	90	
10270		2.60	0.012	0.2		49	31	89	
10302		1.17	<0.005	<0.2		103	10	107	
10309		2.33	<0.005	0.6		271	23	111	





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Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09013375

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-AA23	Ag-AA45	Ag-AA46	Cu-AA45	Pb-AA45	Zn-AA45	Zn-AA46
		Poids reçu kg	Au ppm	Ag ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Zn %
		0.02	0.005	0.2	1	1	1	1	0.01
10310		2.37	<0.005	<0.2		19	7	56	
10318		1.40	<0.005	<0.2		47	10	44	
10323		3.76	<0.005	<0.2		64	11	60	
10324		4.03	0.005	0.2		29	17	99	
10325		0.08	0.070	27.3		6130	6840	>10000	3.14
10326		2.33	0.012	0.2		18	90	57	
10327		2.42	<0.005	0.2		16	13	74	
10328		2.82	<0.005	1.9		38	20	82	
10329		1.12	0.010	1.7		53	142	534	
10330		3.12	0.005	1.2		51	109	60	
10331		2.82	0.005	1.5		29	91	48	
10332		1.42	0.027	3.9		56	99	1245	
10333		1.78	0.098	9.6		319	70	>10000	1.67
10334		1.27	<0.005	<0.2		217	5	68	
10335		3.34	0.345	25.7		317	155	8600	
10336		2.68	0.159	20.3		369	77	>10000	1.31
10337		1.47	0.105	13.8		283	112	8460	
10338		1.79	0.463	38.6		284	142	>10000	1.24
10339		0.98	0.484	>100	167	228	137	4010	
10340		1.34	0.149	18.7		325	62	>10000	1.07
10341		1.78	<0.005	0.2		192	6	63	
10342		3.02	0.027	4.0		73	68	111	
10343		2.75	0.012	2.4		37	51	65	
10344		2.84	<0.005	<0.2		5	8	15	
10345		3.37	<0.005	<0.2		3	15	40	
10346		1.44	<0.005	<0.2		5	28	45	
10347		0.08	0.092	27.1		5970	6900	>10000	3.08
10350		2.60	<0.005	<0.2		14	9	69	



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23-FEVR-2009  
Compte: ELORES

## CERTIFICAT VO09013376

Projet: HURDMAN

Bon de commande #:

Ce rapport s'applique aux 97 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 6-FEVR-2009.

Les résultats sont transmis à:

ALEX HORVATH

JOHN LANGTON

## PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um
LOG-24	Entrée pulpe - Reçu sans code barre

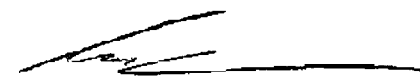
## PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30 g fini FA-AA	AAS

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VAL-D OR QC J9P 7H1

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Signature:

  
Colin Ramshaw, Vancouver Laboratory Manager



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Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09013376

Description échantillon	Méthode	WEI-21	Au-AA23
	élément	Poids reçu	Au
	unités	kg	ppm
	L.D.	0.02	0.005
10199		1.68	<0.005
10200		2.55	0.008
10201		3.15	<0.005
10202		3.40	<0.005
10203		2.25	<0.005
10204		1.21	<0.005
10205		1.03	<0.005
10206		2.88	0.016
10207		1.99	<0.005
10208		1.49	<0.005
10209		2.73	0.005
10210		0.98	<0.005
10211		1.20	<0.005
10213		1.95	<0.005
10214		2.75	<0.005
10215		3.30	<0.005
10216		1.71	<0.005
10218		2.77	<0.005
10222		2.11	<0.005
10223		2.45	<0.005
10224		5.86	<0.005
10225		2.85	<0.005
10226		1.48	<0.005
10227		3.52	<0.005
10228		1.82	<0.005
10232		0.66	
10236		1.89	
10237		2.18	
10238		0.89	
10239		3.50	
10240		1.17	
10241		1.09	
10242		1.25	
10243		3.35	
10244		2.93	
10246		2.68	
10271		2.06	
10272		2.62	
10273		1.31	0.012
10274		3.39	0.030

Commentaire: Échantillons #28 to #36 reporté sur VO09014951.



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Page: 3 - A

Nombre total de pages: 4 (A)

Finalisée date: 20-FEVR-2009

Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09013376

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-AA23
		Poids reçu kg 0.02	Au ppm 0.005
10275		1.18	<0.005
10276		1.86	<0.005
10277		2.53	0.005
10278		2.42	0.028
10279		3.21	<0.005
10280		2.27	<0.005
10281		0.07	0.058
10282		3.76	0.010
10283		1.44	0.011
10284		2.42	0.010
10285		2.05	<0.005
10286		3.21	0.019
10287		2.45	0.007
10288		2.62	0.011
10289		1.13	0.029
10290		1.15	<0.005
10291		2.35	0.012
10292		3.10	<0.005
10293		3.45	<0.005
10294		3.33	0.050
10295		3.04	<0.005
10296		2.33	<0.005
10297		2.54	<0.005
10298		2.57	<0.005
10299		2.78	<0.005
10300		1.87	<0.005
10301		3.85	<0.005
10303		1.55	<0.005
10304		1.62	<0.005
10305		1.25	<0.005
10306		1.26	<0.005
10307		1.83	0.006
10308		1.97	<0.005
10311		1.54	<0.005
10312		3.96	<0.005
10313		2.27	<0.005
10314		0.94	<0.005
10315		1.26	<0.005
10316		0.76	<0.005
10317		1.57	<0.005

Commentaire: Échantillons #28 to #36 reporté sur VO09014951.



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Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09013376

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-AA23
		Poids reçu kg 0.02	Au ppm 0.005
10319		2.71	<0.005
10320		3.67	<0.005
10321		2.24	0.010
10322		0.07	0.056
10348		2.17	<0.005
10349		4.06	<0.005
10351		3.24	0.005
10352		1.91	<0.005
10353		3.41	0.005
10354		1.51	<0.005
10355		1.84	0.006
10356		2.30	0.007
10357		2.09	0.005
10358		3.05	<0.005
10359		3.70	<0.005
10360		3.61	<0.005
10361		3.99	0.005

Commentaire: Échantillons #28 to #36 reporté sur VO09014951.



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Compte: ELORES

## CERTIFICAT VO09013377

Projet: HURDMAN

Bon de commande #:

Ce rapport s'applique aux 34 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 6-FEVR-2009.

Les résultats sont transmis à:

ALEX HORVATH

JOHN LANGTON

## PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um
LOG-24	Entrée pulpe - Reçu sans code barre

## PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-OG62	Teneur marchande éléments - quatre acides	ICP-AES
Zn-OG62	Teneur marchande Zn - quatre acides	VARIABLE
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES

À: ELORO RESOURCES LTD  
ATTN: JOHN LANGTON  
1748, CHEMIN SULLIVAN  
VAL-D OR QC J9P 7H1

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Compte: ELORES

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## CERTIFICAT D'ANALYSE VO09013377

Description échantillon	Méthode élément unités L.D.	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Poids reçu kg	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	K %
		0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	0.01	10	0.01	
56846		0.93	0.6	8.07	<5	160	2.1	<2	3.21	<0.5	29	313	248	4.70	20	1.44
56851		0.85	<0.5	7.69	<5	390	0.5	<2	2.98	2.4	18	55	63	5.27	20	1.30
56852		1.29	0.5	7.91	<5	480	0.7	<2	2.39	1.2	23	51	151	5.44	10	1.05
56853		1.10	<0.5	7.97	<5	240	0.7	2	2.18	<0.5	17	6	66	4.84	20	0.74
56854		1.23	<0.5	7.78	<5	610	1.0	<2	1.86	<0.5	20	166	48	4.03	20	2.04
56855		0.81	<0.5	7.54	<5	520	1.1	<2	2.04	<0.5	19	147	33	3.82	20	1.81
56856		0.43	<0.5	6.91	<5	220	<0.5	<2	0.66	<0.5	9	8	11	6.06	20	1.74
56857		0.63	<0.5	7.97	<5	330	1.0	3	3.73	<0.5	22	14	<1	5.01	20	1.28
56858		1.21	<0.5	8.10	<5	40	<0.5	3	6.39	<0.5	45	190	33	7.07	10	0.22
56859		0.76	0.8	8.38	<5	150	1.8	<2	4.05	<0.5	26	112	60	3.96	20	0.86
56860		0.39	0.5	8.15	<5	250	0.6	4	4.72	<0.5	21	57	5	5.17	20	1.54
56861		1.16	0.5	8.53	<5	270	0.7	<2	4.68	<0.5	23	64	12	4.67	20	1.16
56862		0.07	30.3	6.23	77	810	0.5	34	4.00	166.0	58	108	6390	11.45	20	0.71
56863		0.72	<0.5	8.01	<5	170	0.6	6	4.66	0.5	19	97	6	3.81	20	0.71
56864		1.06	<0.5	7.77	<5	280	0.6	<2	3.04	<0.5	15	8	84	4.85	10	0.70
56865		1.19	<0.5	7.99	<5	530	0.6	<2	3.28	<0.5	18	46	54	4.57	20	1.16
56866		1.22	<0.5	8.85	<5	230	0.5	4	5.40	0.5	24	58	118	4.84	10	0.59
56867		1.29	<0.5	7.83	<5	400	0.5	<2	3.16	<0.5	20	44	95	5.47	10	1.19
56868		0.75	<0.5	7.60	<5	240	0.6	<2	3.80	<0.5	22	44	23	5.72	10	0.80
56869		0.62	<0.5	5.99	<5	590	2.1	3	7.58	<0.5	52	753	35	7.67	10	1.76
56870		1.11	<0.5	8.15	<5	240	0.6	<2	2.47	<0.5	23	55	62	4.24	10	0.94
56871		1.33	<0.5	7.87	<5	300	0.7	4	5.04	<0.5	31	135	15	5.71	20	2.50
56872		1.28	<0.5	8.18	<5	150	0.5	2	5.37	<0.5	24	174	3	5.52	20	0.89
56873		0.92	<0.5	7.48	<5	250	0.6	3	1.78	<0.5	21	22	14	5.14	10	1.80
56874		1.40	<0.5	6.77	<5	290	0.7	3	1.76	<0.5	5	10	1	3.30	10	1.61
56875		0.50	<0.5	8.25	6	130	<0.5	5	6.45	<0.5	41	109	<1	7.05	20	0.90
56876		1.02	<0.5	7.90	<5	150	1.2	4	3.61	<0.5	27	95	14	5.95	20	1.15
56877		0.92	2.4	7.40	<5	130	2.5	10	3.27	<0.5	16	24	19	7.37	20	0.94
56878		0.38	1.1	9.20	<5	570	1.0	<2	2.86	<0.5	29	132	17	3.38	20	3.51
56879		0.47	1.9	6.85	<5	440	0.9	<2	0.58	<0.5	1	19	48	3.85	10	2.35
56880		0.76	<0.5	8.03	8	360	0.5	<2	4.17	<0.5	20	41	34	5.12	10	1.24
56881		0.65	<0.5	7.35	<5	230	0.6	4	3.55	<0.5	19	38	13	4.88	10	0.85
56882		0.63	<0.5	7.63	<5	180	0.8	2	3.86	<0.5	19	47	1	5.04	20	0.89
56883		0.54	<0.5	7.61	<5	400	0.6	<2	2.74	<0.5	20	33	41	5.26	20	1.44



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Finalisée date: 19-FEVR-2009

Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09013377

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		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
56846		10	0.84	612	<1	2.82	72	880	14	1.53	6	24	236	<20	0.45	<10
56851		10	2.76	1960	<1	2.04	50	410	<2	0.15	<5	15	120	<20	0.35	<10
56852		10	2.70	2220	<1	2.00	54	440	9	0.21	11	14	117	<20	0.35	<10
56853		10	1.23	926	<1	2.54	14	550	6	0.04	6	15	142	<20	0.47	<10
56854		20	1.69	624	<1	2.55	85	460	17	0.26	<5	13	493	<20	0.33	<10
56855		20	1.58	539	<1	2.50	64	630	15	0.29	<5	11	357	<20	0.30	<10
56856		70	0.77	1655	<1	1.15	7	250	15	0.30	<5	17	120	30	0.64	<10
56857		10	1.44	1160	16	2.30	23	600	3	0.01	6	17	213	<20	0.47	<10
56858		10	5.08	1115	<1	2.01	216	400	<2	<0.01	<5	29	246	<20	0.36	<10
56859		<10	1.01	732	<1	2.70	65	790	9	0.97	<5	20	226	<20	0.55	<10
56860		<10	1.95	947	<1	1.68	51	320	203	0.46	6	14	166	<20	0.38	<10
56861		10	2.12	776	<1	1.88	62	490	42	0.23	6	15	205	<20	0.39	<10
56862		<10	2.55	993	15	1.41	60	580	7000	8.24	51	23	179	<20	0.46	<10
56863		10	1.87	867	<1	2.04	67	460	13	0.02	8	14	224	<20	0.35	<10
56864		10	1.39	1560	<1	1.97	10	590	5	0.16	<5	14	144	<20	0.46	<10
56865		10	2.12	1250	<1	1.39	41	560	4	0.14	<5	13	117	<20	0.35	<10
56866		<10	2.80	1185	<1	1.66	79	310	<2	0.17	5	17	203	<20	0.26	<10
56867		10	2.25	2120	2	1.47	49	550	15	0.52	5	13	133	<20	0.36	<10
56868		10	2.41	1660	<1	1.71	42	440	3	0.04	<5	14	110	<20	0.36	<10
56869		60	9.74	1440	<1	0.58	306	1820	5	0.06	9	34	899	20	0.66	<10
56870		10	1.94	671	<1	3.37	80	310	5	0.08	<5	14	158	<20	0.37	<10
56871		10	2.25	2010	<1	1.58	89	350	9	0.09	<5	18	155	<20	0.37	<10
56872		10	1.97	1430	<1	1.33	128	460	<2	0.03	<5	21	165	<20	0.36	<10
56873		10	1.29	1195	<1	2.50	27	440	<2	0.13	<5	13	160	<20	0.48	<10
56874		10	0.34	690	<1	2.58	6	360	6	0.01	<5	7	151	<20	0.23	<10
56875		10	4.05	1150	<1	2.56	158	490	<2	<0.01	<5	31	282	<20	0.42	<10
56876		10	2.72	1030	<1	2.21	86	720	4	0.09	8	19	209	<20	0.45	<10
56877		30	1.30	1205	<1	1.74	28	660	333	0.42	<5	14	226	<20	0.44	<10
56878		<10	1.11	688	<1	2.58	65	900	28	0.25	5	23	305	<20	0.58	<10
56879		10	0.13	148	<1	2.75	5	100	302	2.35	<5	1	209	<20	0.01	<10
56880		10	1.98	986	<1	2.32	57	480	4	0.09	<5	15	285	<20	0.38	<10
56881		10	2.17	935	2	2.25	36	600	4	0.05	7	13	177	<20	0.41	<10
56882		10	1.91	1005	<1	2.62	48	510	6	0.02	8	14	303	<20	0.39	<10
56883		10	2.29	1430	<1	2.38	44	570	5	0.18	<5	12	182	<20	0.39	<10





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Finalisée date: 19-FEVR-2009

Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09013377

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Zn-OG62
		U	V	W	Zn	Zn
		ppm	ppm	ppm	ppm	%
		10	1	10	2	0.001
56846		<10	199	<10	64	
56851		<10	103	<10	1225	
56852		<10	108	<10	717	
56853		10	141	<10	159	
56854		<10	95	<10	80	
56855		10	92	<10	77	
56856		<10	59	<10	83	
56857		<10	169	<10	93	
56858		10	205	<10	77	
56859		<10	192	<10	90	
56860		<10	124	<10	136	
56861		<10	120	<10	79	
56862		10	177	50	>10000	3.17
56863		10	106	<10	95	
56864		10	109	<10	153	
56865		<10	101	<10	136	
56866		10	108	<10	237	
56867		<10	110	<10	128	
56868		<10	104	<10	165	
56869		<10	214	<10	114	
56870		10	113	<10	94	
56871		<10	148	<10	123	
56872		<10	150	<10	82	
56873		<10	73	<10	93	
56874		<10	33	<10	47	
56875		10	251	<10	84	
56876		10	161	<10	86	
56877		10	139	<10	65	
56878		10	217	<10	56	
56879		<10	4	<10	40	
56880		<10	122	<10	119	
56881		<10	92	<10	138	
56882		<10	124	<10	69	
56883		<10	106	<10	80	



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Compte: ELORES

## CERTIFICAT VO09018664

Projet: HURDMAN

Bon de commande #:

Ce rapport s'applique aux 55 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 20-FEVR-2009.

Les résultats sont transmis à:

ALEX HORVATH

JOHN LANGTON

## PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-31	Granulation - 70 % <2 mm
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um
LOG-24	Entrée pulpe - Reçu sans code barre

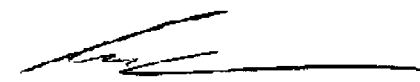
## PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Ag-AA45	Trace Ag - Aqua regia/AAS	AAS
Cu-AA45	Trace Cu-Digestion Aqua regia	AAS
Pb-AA45	Trace Pb - Aqua regia /AAS	AAS
Pb-AA46	Teneur marchande Pb - Aqua regia/AA	AAS
Zn-AA45	Trace Zn - Aqua regia /AAS	AAS
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES
Au-AA23	Au 30 g fini FA-AA	AAS

À: ELORO RESOURCES LTD  
ATTN: JOHN LANGTON  
1748, CHEMIN SULLIVAN  
VAL-D OR QC J9P 7H1

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:



Colin Ramshaw, Vancouver Laboratory Manager



# ALS Chemex

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ALS Canada Ltd.

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Finalisée date: 14-MARS-2009

Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09018664

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-AA23	Ag-AA45	Cu-AA45	Pb-AA45	Pb-AA46	Zn-AA45	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Poids reçu kg	Au ppm	Ag ppm	Cu ppm	Pb ppm	Pb %	Zn ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %
10371		2.35	<0.005												
10372		1.93	<0.005												
10373		2.46	<0.005												
10374		2.60	<0.005	<0.2	131	5		82							
10375		0.99	<0.005												
10376		0.91	<0.005												
10377		1.73	<0.005												
10378		2.91	<0.005												
10379		1.94	<0.005												
10380		3.07	<0.005												
10381		2.59	<0.005	<0.2	5	4		77							
10382		1.65	<0.005												
10383		3.13	<0.005												
10384		1.63	<0.005	0.3	80	54		102							
10385		0.93	<0.005												
10386		0.42	0.005												
10387		2.75	<0.005												
10388		2.23	<0.005												
10389		1.80	<0.005												
10390		0.07	0.056												
10391		2.73	<0.005												
10392		1.64	<0.005												
10393		2.43	0.006												
10394		2.40	<0.005												
10395		3.77	<0.005												
10396		2.28	<0.005												
10397		1.46	<0.005												
10398		3.00	<0.005												
10399		2.44	0.007												
10400		1.54	<0.005												
10401		2.59	<0.005												
10402		1.12	0.007	0.6	26	40		131							
10403		2.95	0.016												
10404		2.59	0.012												
10405		2.13	<0.005												
10406		2.07	<0.005	0.3	11	52		6							
10407		3.01	0.044	3.4	94	283		155							
10408		1.39	<0.005	<0.2	211	4		46							
10409		2.19	0.011	1.8	40	388		510							
10410		2.00	0.007	5.6	35	178		232							







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Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09018664

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-AA23	Ag-AA45	Cu-AA45	Pb-AA45	Pb-AA46	Zn-AA45	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Poids reçu kg	Au ppm	Ag ppm	Cu ppm	Pb ppm	Pb %	Zn ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm
10411		2.12	0.025	2.9	57	775		196								
10412		2.04	0.249	19.9	40	>10000	0.99	259								
56884		0.30							<0.5	7.36	8	190	0.7	<2	4.42	<0.5
56885		0.74							<0.5	6.51	9	270	0.7	<2	1.82	<0.5
56886		0.71							<0.5	6.51	<5	290	0.6	<2	1.56	<0.5
56887		1.01							1.5	6.56	<5	340	0.7	<2	1.27	<0.5
56888		0.66							8.8	7.90	<5	230	2.1	<2	2.78	<0.5
56889		0.48							10.5	7.51	5	150	2.9	<2	2.92	1.6
56890		0.73							2.3	6.05	<5	710	<0.5	<2	1.58	1.9
56891		0.48							5.5	2.89	<5	150	<0.5	<2	0.37	14.3
56892		0.56							7.0	6.50	<5	280	0.5	<2	1.42	5.0
56893		0.62							14.7	6.88	<5	800	0.6	<2	1.82	7.5
56894		0.60							2.7	5.82	<5	540	<0.5	<2	0.55	1.4
56895		0.46							1.4	7.60	<5	290	0.5	2	3.01	<0.5
56896		0.55							5.9	7.23	<5	200	<0.5	<2	3.72	0.5



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Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09018664

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %
10411		1	1	1	0.01	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01
10412																
56884		21	13	29	5.61	10	2.24	10	1.06	1310	<1	1.80	29	540	9	0.17
56885		5	9	12	3.06	10	1.85	10	0.40	483	<1	2.45	5	400	28	0.06
56886		6	10	3	2.72	10	2.29	10	0.54	312	<1	2.21	5	370	6	0.01
56887		8	10	36	3.46	10	1.45	30	0.52	357	1	2.57	8	120	79	1.69
56888		39	139	22	2.78	20	1.43	10	1.24	576	<1	3.02	103	700	115	0.66
56889		14	29	34	3.87	20	1.40	10	1.53	678	<1	1.66	28	440	944	2.09
56890		1	10	90	6.02	10	2.02	20	1.23	1255	<1	1.00	5	40	834	2.51
56891		<1	7	1145	16.75	<10	1.24	10	0.20	409	<1	0.48	17	60	722	8.74
56892		11	8	94	5.98	10	2.31	20	1.06	617	1	1.73	18	1000	855	3.74
56893		5	13	86	4.83	10	3.25	20	1.29	930	<1	1.16	9	750	222	2.43
56894		4	8	192	4.72	10	2.78	20	0.48	226	<1	0.33	6	630	504	3.04
56895		14	50	4	3.96	20	1.21	<10	1.34	793	<1	2.34	34	480	31	0.42
56896		24	83	79	5.00	10	0.84	10	2.08	871	<1	2.23	64	460	54	1.04



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Compte: ELORES

Projet: HURDMAN

CERTIFICAT D'ANALYSE VO09018664
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Description échantillon	Méthode	élément	unités	L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
					Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	
					ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
10411					5	1	1	20	0.01	10	10	1	10	2	
10412															
56884					<5	15	259	<20	0.43	<10	<10	141	10	73	
56885					<5	7	135	<20	0.25	<10	<10	34	<10	58	
56886					<5	7	158	<20	0.25	<10	<10	33	<10	40	
56887					<5	4	150	<20	0.18	<10	<10	43	<10	233	
56888					<5	20	282	<20	0.35	<10	<10	189	<10	112	
56889					5	14	156	<20	0.20	10	<10	88	<10	204	
56890					<5	8	56	<20	0.20	10	<10	35	<10	942	
56891					<5	1	27	<20	0.03	10	<10	6	<10	6840	
56892					<5	11	100	<20	0.16	<10	<10	44	<10	2070	
56893					<5	9	219	<20	0.22	10	<10	57	<10	3240	
56894					<5	8	72	<20	0.11	10	<10	30	<10	662	
56895					<5	12	200	<20	0.36	<10	<10	102	<10	71	
56896					<5	14	194	<20	0.35	<10	<10	112	<10	298	





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17-FEVR-2009  
Compte: ELORES

## CERTIFICAT VO09014951

Projet: HURDMAN

Bon de commande #:

Ce rapport s'applique aux 13 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 13-FEVR-2009.

Les résultats sont transmis à:

ALEX HORVATH

JOHN LANGTON

## PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
FND-02	Local. échantillon pour analyse suppl.

## PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30 g fini FA-AA	AAS

À: ELORO RESOURCES LTD  
ATTN: JOHN LANGTON  
1020, 4E AVENUE  
VAL-D OR QC J9P 1J7

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09014951

Description échantillon	Méthode élément unités L.D.	Au-AA23 Au ppm 0.005
10232		<0.005
10236		<0.005
10237		<0.005
10238		<0.005
10239		<0.005
10240		<0.005
10241		<0.005
10242		<0.005
10243		<0.005
10244		<0.005
10246		0.005
10271		0.007
10272		<0.005

Commentaire: \*\*\*\*\* ORIGINALY FROM WO: VO09013376 ELORES \*\*\*\*\*



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## CERTIFICAT VO09018132

Projet: HURDMAN

Bon de commande #:

Ce rapport s'applique aux 56 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 20-FEV-2009.

Les résultats sont transmis à:

ALEX HORVATH

JOHN LANGTON

## PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
LOG-24	Entrée pulpe - Reçu sans code barre
CRU-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

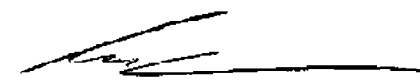
## PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Cu-AA45	Trace Cu-Digestion Aqua regia	AAS
Pb-AA45	Trace Pb - Aqua regia /AAS	AAS
Pb-AA46	Teneur marchande Pb - Aqua regia/AA	AAS
Ag-AA45	Trace Ag - Aqua regia/AAS	AAS
Ag-AA46	Teneur marchande Ag - Aqua regia/AA	AAS
Au-AA23	Au 30 g fini FA-AA	AAS
OA-GRA08	Densité relative - échantillon global	WST-SEQ
Zn-AA45	Trace Zn - Aqua regia /AAS	AAS
Zn-AA46	Teneur marchande Zn - Aqua regia/AA	AAS

À: ELORO RESOURCES LTD  
ATTN: JOHN LANGTON  
1748, CHEMIN SULLIVAN  
VAL-D OR QC J9P 7H1

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:

  
Colin Ramshaw, Vancouver Laboratory Manager



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## CERTIFICAT D'ANALYSE VO09018132

Description échantillon	Méthode élément unités L.D.	WEI-21	OA-GRA08	Zn-AA45	Zn-AA46	Cu-AA45	Pb-AA45	Pb-AA46	Ag-AA45	Ag-AA46	Au-AA23
		Poids reçu kg	S.G. Unity	Zn ppm	Zn %	Cu ppm	Pb ppm	Pb %	Ag ppm	Ag ppm	Au ppm
		0.02	0.01	1	0.01	1	1	0.01	0.2	1	0.005
10413		Not Recvd									
10414		0.93	3.01	50		201	5		<0.2		<0.005
10415		2.61	2.86	154		72	845		7.1		0.036
10416		0.71	2.78	1190		268	617		5.8		0.018
10417		1.45	2.84	9850		115	1270		5.5		0.078
10418		0.07		>10000	3.21	6340	7490		27.4		0.059
10419		1.46	3.06	>10000	1.16	169	542		5.9		0.081
10420		1.22	3.90	8720		430	328		8.9		0.041
10421		0.88	3.02	85		211	6		0.2		<0.005
10422		2.00	3.81	>10000	1.40	329	145		4.2		0.076
10423		1.48	3.74	6400		374	131		3.9		0.204
10424		0.06		45		26	7		0.2		<0.005
10425		0.65	2.86	3550		138	868		3.3		0.032
10426		1.18	3.51	9810		249	371		4.3		0.119
10427		1.09	3.65	>10000	1.04	287	327		4.9		0.053
10428		1.31	3.72	9190		312	472		6.0		0.257
10429		1.17	3.00	90		205	7		0.3		0.010
10430		0.94	2.78	3000		413	2300		12.0		0.389
10431		1.75	2.81	653		126	767		1.9		0.024
10432		1.79	3.14	4420		265	408		3.2		0.027
10433		1.65	3.07	8970		221	359		2.7		0.043
10434		0.95	3.01	72		209	6		0.2		0.005
10435		1.28	3.96	>10000	4.21	227	197		4.0		0.134
10436		0.61	4.15	>10000	7.49	171	91		4.3		0.014
10437		0.64	4.14	>10000	8.80	180	94		5.2		0.023
10438		1.89	4.07	>10000	3.93	124	270		10.1		0.300
10439		2.74	4.49	>10000	1.24	157	186		10.6		0.105
10440		1.08	3.00	311		208	6		0.2		0.007
10441		0.77	2.94	2660		85	765		25.0		0.076
10442		0.53	2.63	253		26	194		1.9		0.010
10443		1.55	2.72	41		73	52		4.1		0.023
10444		1.81	2.71	48		64	80		3.7		0.021
10445		1.60	2.83	234		125	4870		22.2		0.123
10446		1.24	2.99	58		203	11		<0.2		0.021
10447		2.39	2.78	2590		85	321		6.4		0.047
10448		2.31	2.81	3450		116	143		4.7		0.030
10449		2.15	2.82	3790		93	131		8.9		0.047
10450		1.66	2.83	294		75	58		7.2		0.021
10451		2.08	2.74	498		39	293		6.0		0.017
10452		0.07		>10000	3.17	6290	7280		26.8		0.066



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## CERTIFICAT D'ANALYSE VO09018132

Description échantillon	Méthode élément unités L.D.	WEI-21	OA-GRA08	Zn-AA45	Zn-AA46	Cu-AA45	Pb-AA45	Pb-AA46	Ag-AA45	Ag-AA46	Au-AA23
		Poids reçu kg	S.G. Unity	Zn ppm	Zn %	Cu ppm	Pb ppm	Pb %	Ag ppm	Ag ppm	Au ppm
		0.02	0.01	1	0.01	1	1	0.01	0.2	1	0.005
10453		0.69	2.88	7880		502	347		24.4		0.119
10454		3.01	4.46	>10000	1.43	579	66		33.9		0.085
10455		1.84	4.48	8940		514	77		18.2		0.081
10456		1.21	2.99	103		203	5		0.3		0.007
10457		1.51	2.86	260		75	442		3.0		0.022
10458		2.16	2.87	202		41	439		3.1		0.020
10459		1.77	2.83	68		109	1460		6.2		0.737
10460		2.11	4.49	9480		753	261		32.4		0.408
10461		2.84	4.46	9620		618	114		64.4		0.170
10462		0.06		47		24	4		0.5		0.010
10463		2.34	4.33	>10000	1.12	700	194		37.2		0.194
10464		1.19	3.00	79		206	5		0.3		0.008
10465		0.90	2.74	774		226	>10000	1.18	>100	266	0.491
10466		2.33	2.76	82		11	43		5.7		0.010
10467		2.26	2.78	143		62	68		4.1		0.014
10468		2.27	2.67	1485		73	177		4.3		0.021



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## CERTIFICAT VO09020806

Projet: HURDMAN

Bon de commande #:

Ce rapport s'applique aux 117 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 27-FEVR-2009.

Les résultats sont transmis à:

ALEX HORVATH

JOHN LANGTON

## PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-31	Granulation - 70 % <2 mm
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

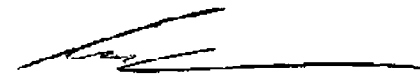
## PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Ag-AA45	Trace Ag - Aqua regia/AAS	AAS
Ag-AA46	Teneur marchande Ag - Aqua regia/AA	AAS
Cu-AA45	Trace Cu-Digestion Aqua regia	AAS
Cu-AA46	Teneur marchande Cu - Aqua regia/AA	AAS
Pb-AA45	Trace Pb - Aqua regia /AAS	AAS
Pb-AA46	Teneur marchande Pb - Aqua regia/AA	AAS
Zn-AA45	Trace Zn - Aqua regia /AAS	AAS
Zn-AA46	Teneur marchande Zn - Aqua regia/AA	AAS
ME-ICP61	33 éléments, quatre acides ICP-AES	ICP-AES
Au-AA23	Au 30 g fini FA-AA	AAS

À: ELORO RESOURCES LTD  
ATTN: JOHN LANGTON  
1748, CHEMIN SULLIVAN  
VAL-D OR QC J9P 7H1

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:



Colin Ramshaw, Vancouver Laboratory Manager



Projet: HURDMAN

**CERTIFICAT D'ANALYSE VO09020806**

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-AA23	Ag-AA45	Ag-AA46	Cu-AA45	Cu-AA46	Pb-AA45	Pb-AA46	Zn-AA45	Zn-AA46	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Poids reçu kg	Au ppm	Ag ppm	Ag ppm	Cu ppm	Cu %	Pb ppm	Pb %	Zn ppm	Zn %	Ag ppm	Al %	As ppm	Ba ppm	Be ppm
		0.02	0.005	0.2	1	1	0.01	1	0.01	1	0.01	0.5	0.01	5	10	0.5
10469		2.06	<0.005	0.4		20		10		53						
10470		2.79	0.013	<0.2		56		8		52						
10471		1.66	0.045	0.9		371		12		78						
10472		1.91	0.007	0.5		102		7		95						
10473		1.88	<0.005													
10474		2.05	<0.005													
10475		2.31	<0.005													
10476		1.69	<0.005													
10477		1.53	<0.005	<0.2		10		4		38						
10478		2.97	0.005	0.3		54		8		68						
10479		3.12	0.007	0.2		50		10		66						
10480		2.99	0.006	0.5		33		6		89						
10481		1.98	0.013	0.9		40		5		104						
10482		2.12	0.007													
10483		2.64	0.006													
10484		1.29	0.006													
10485		1.46	<0.005													
10486		2.09	<0.005													
10487		2.73	<0.005													
10488		2.67	0.005													
10489		2.63	<0.005													
10490		2.66	<0.005													
10491		2.41	<0.005													
10492		1.94	<0.005													
10493		1.00	0.007	0.6		69		23		91						
10494		2.37	0.007	2.3		69		14		103						
10495		1.42	0.010	2.1		41		15		121						
10496		0.90	0.005	1.2		8		12		86						
10497		1.79	0.017	3.1		44		56		127						
10498		1.66	0.006	1.1		22		11		76						
10499		1.06	0.034	3.3		50		422		160						
10500		0.83	0.041	4.3		45		699		133						
12501		1.65	0.008	0.7		4		20		62						
12502		1.36	0.007	0.8		11		49		72						
12503		0.70	0.020		45		0.02		0.06		1.19					
12504		0.07	0.059		32		0.62		0.71		3.13					
12505		2.22	0.420		31		<0.01		<0.01		0.37					
12506		2.36	0.005		2		0.02		<0.01		0.02					
12507		2.74	0.076		26		0.06		0.01		0.22					
12508		1.79	0.196		47		0.06		0.01		0.44					









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À: ELORO RESOURCES LTD  
55 ADELAIDE ST. EAST  
TORONTO ON M5C 1K6

Page: 3 - A

Nombre total de pages: 4 (A - C)

Finalisée date: 23-MARS-2009

Compte: ELORES

Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09020806

Description échantillon	Méthode élément unités L.D.	WFI-21	Au-AA23	Ag-AA45	Ag-AA46	Cu-AA45	Cu-AA46	Pb-AA45	Pb-AA46	Zn-AA45	Zn-AA46	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Poids reçu kg	Au ppm	Ag ppm	Ag ppm	Cu ppm	Cu %	Pb ppm	Pb %	Zn ppm	Zn %	Ag ppm	AJ %	As ppm	Ba ppm	Be ppm
		0.02	0.005	0.2	1	1	0.01	1	0.01	1	0.01	0.5	0.01	5	10	0.5
12509		1.65	0.263		56		0.06		0.01		0.38					
12510		1.68	0.618		21		0.06		0.01		0.81					
12511		0.06	<0.005		1		<0.01		<0.01		0.01					
12512		2.43	0.036		9		0.06		0.01		0.71					
12513		2.60	<0.005		2		0.01		<0.01		0.02					
12514		1.55	0.052		7		0.06		<0.01		0.05					
12515		1.46	<0.005		2		0.02		<0.01		0.01					
12516		1.20	0.276		220		0.02		0.02		1.26					
12517		1.90	0.017	5.5		89		119		66						
12518		1.79	0.034	18.8		137		107		541						
12519		2.45	0.021	4.5		49		46		34						
12520		2.31	0.022													
12521		2.57	0.008													
12522		1.48	0.019													
12523		2.87	<0.005													
12524		1.83	<0.005													
12525		2.18	<0.005													
12526		2.45	<0.005													
12527		0.07	0.082													
12528		2.70	<0.005													
12529		2.85	<0.005													
12530		2.59	<0.005													
12531		1.05	<0.005													
12532		0.74	0.005													
12533		1.45	0.021	4.4		85		63		137						
12534		2.15	<0.005	1.1		21		11		71						
12535		0.98	0.008	2.1		52		17		110						
12536		2.85	0.052	4.3		70		119		2750						
12537		1.21	<0.005	0.2		206		4		35						
12538		1.46	0.025	7.8		53		182		48						
12539		1.98	0.007	1.3		17		33		71						
12540		1.56	0.034	5.8		99		72		1150						
12541		3.16	0.170		14		0.05		<0.01		0.94					
12542		1.51	0.005		<1		0.02		<0.01		0.01					
12543		1.22	0.169		14		0.12		0.05		0.68					
12544		2.14	0.360		11		0.05		0.01		0.40					
12545		2.36	0.244		10		0.03		0.03		0.17					
12546		1.31	0.119		20		0.04		0.02		0.36					
12547		1.26	0.414		36		0.07		0.02		0.46					
12548		2.51	0.089		19		0.07		<0.01		1.45					







Projet: HURDMAN

**CERTIFICAT D'ANALYSE VO09020806**

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-AA23	Ag-AA45	Ag-AA46	Cu-AA45	Cu-AA46	Pb-AA45	Pb-AA46	Zn-AA45	Zn-AA46	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
		Poids reçu kg	Au ppm	Ag ppm	Ag ppm	Cu ppm	Cu %	Pb ppm	Pb %	Zn ppm	Zn %	Ag ppm	Al %	As ppm	Ba ppm	Be ppm
		0.02	0.005	0.2	1	1	0.01	1	0.01	1	0.01	0.5	0.01	5	10	0.5
12549		1.61	0.008		<1		0.02		<0.01		0.01					
12550		2.12	0.231		55		0.04		0.01		0.16					
12551		1.51	0.036		33		0.01		0.02		0.19					
12552		0.07	0.071		28		0.64		0.73		3.19					
12553		2.06	0.033	4.8		41		56		64						
12554		2.14	0.059	10.3		50		103		266						
12555		1.95	0.035													
12556		1.41	0.006													
12557		2.02	0.018													
12558		2.08	<0.005													
12559		1.28	0.005													
12560		2.68	0.005													
12561		2.56	<0.005													
12562		2.59	<0.005													
12563		4.12	<0.005													
12564		2.29	<0.005													
12565		3.04	<0.005													
12566		3.07	<0.005													
12567		1.33	<0.005													
56897		0.68										<0.5	6.95	<5	240	0.7
56898		0.65										<0.5	8.01	<5	110	2.9
56899		0.59										<0.5	6.73	<5	330	0.7
56900		0.79										<0.5	7.87	<5	110	0.7
81576		0.39										<0.5	7.67	<5	190	0.5
81577		0.27										<0.5	6.60	<5	200	0.7
81578		0.95										<0.5	7.88	<5	290	0.7
81579		1.01										<0.5	6.92	<5	390	0.8
81580		0.74										<0.5	8.30	<5	170	<0.5
81581		1.25										<0.5	7.50	<5	130	1.3
81582		0.73										<0.5	7.68	7	160	0.5
81583		0.68										<0.5	7.58	<5	290	2.0
81584		1.04										<0.5	7.07	<5	240	0.5
81585		1.28										<0.5	7.77	<5	220	<0.5
81586		0.62										<0.5	7.71	5	200	0.7
81587		0.67										2.5	8.03	<5	160	1.5
81588		1.16										1.9	8.09	<5	190	1.6
81589		0.75										<0.5	7.39	<5	190	0.5



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Page: 4 - B

Nombre total de pages: 4 (A - C)

Finalisée date: 23-MARS-2009

Compte: ELORES

Projet: HURDMAN

**CERTIFICAT D'ANALYSE VO09020806**

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm
12549		2	0.01	0.5	1	1	1	0.01	10	0.01	10	0.01	5	1	0.01	1
12550																
12551																
12552																
12553																
12554																
12555																
12556																
12557																
12558																
12559																
12560																
12561																
12562																
12563																
12564																
12565																
12566																
12567																
56897		<2	2.80	<0.5	12	12	39	6.58	10	1.74	10	1.39	2490	<1	1.26	31
56898		<2	3.77	<0.5	26	117	35	3.11	20	1.22	<10	1.00	679	<1	2.87	63
56899		<2	1.72	<0.5	6	15	2	2.96	20	1.77	10	0.41	563	<1	2.62	7
56900		<2	4.88	<0.5	32	110	52	3.96	20	0.84	<10	1.30	750	<1	2.38	72
81576		<2	4.57	<0.5	19	79	<1	4.38	20	0.73	10	1.91	808	<1	2.14	56
81577		<2	2.45	<0.5	11	22	57	3.51	20	1.12	10	1.39	719	<1	2.23	18
81578		<2	3.22	<0.5	17	59	6	4.57	20	1.16	10	1.85	981	<1	2.17	29
81579		<2	1.96	<0.5	6	15	2	2.97	20	2.17	10	0.58	579	<1	2.50	4
81580		<2	6.46	<0.5	34	130	13	6.07	20	0.99	<10	3.52	1230	<1	2.84	154
81581		<2	1.47	<0.5	15	11	10	5.66	10	0.79	10	1.41	1525	<1	2.63	26
81582		<2	3.66	<0.5	42	72	22	4.64	20	1.22	<10	1.50	846	<1	1.84	116
81583		<2	2.94	<0.5	23	98	58	3.82	20	1.56	10	1.17	698	<1	1.84	60
81584		<2	3.49	<0.5	18	52	6	4.15	10	0.83	10	1.60	750	<1	2.29	45
81585		<2	1.47	<0.5	21	43	120	5.21	20	0.84	10	1.92	923	<1	1.77	37
81586		<2	5.22	<0.5	27	170	4	5.14	20	1.97	10	3.17	968	<1	0.78	127
81587		<2	4.79	<0.5	30	109	58	4.63	20	1.10	<10	1.83	995	<1	2.27	77
81588		<2	5.02	<0.5	35	102	50	5.92	20	1.18	10	2.23	1185	<1	1.82	91
81589		<2	4.66	<0.5	20	81	39	4.62	10	0.68	<10	1.95	755	<1	2.10	59



Projet: HURDMAN

**CERTIFICAT D'ANALYSE VO09020806**

Description échantillon	Méthode élément unités L.D.	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	
		P ppm 10	Pb ppm 2	S % 0.01	Sb ppm 5	Sc ppm 1	Sr ppm 1	Th ppm 20	Ti % 0.01	Tl ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2
12549 12550 12551 12552 12553														
12554 12555 12556 12557 12558														
12559 12560 12561 12562 12563														
12564 12565 12566 12567 56897		1130	6	0.50	<5	12	154	<20	0.41	<10	10	78	<10	94
56898 56899 56900 81576 81577		820 370 960 490 460	11 7 9 7 2	0.29 0.01 0.49 0.01 0.21	<5 <5 <5 <5 <5	20 8 25 15 9	208 150 223 232 157	<20 <20 <20 <20 <20	0.57 0.24 0.57 0.37 0.28	<10 <10 <10 <10 <10	20 10 20 10 20	203 32 203 112 69	<10 <10 <10 <10 <10	62 46 122 68 93
81578 81579 81580 81581 81582		610 440 490 710 570	6 14 3 <2 6	0.04 0.02 0.01 0.07 0.39	<5 <5 <5 <5 <5	15 8 30 13 19	296 182 337 272 237	<20 <20 <20 <20 <20	0.37 0.26 0.38 0.44 0.46	<10 <10 <10 <10 <10	10 10 20 20 10	136 38 214 114 164	<10 <10 <10 <10 <10	67 52 83 43 100
81583 81584 81585 81586 81587		690 440 400 660 780	10 3 4 6 52	0.47 0.04 0.31 0.09 1.97	<5 <5 <5 <5 <5	20 13 14 21 20	299 186 136 205 214	<20 <20 <20 <20 <20	0.50 0.31 0.36 0.43 0.49	<10 <10 <10 <10 <10	10 20 10 <10 20	183 100 120 154 176	<10 <10 <10 <10 <10	104 93 95 98 159
81588 81589		770 450	30 4	1.09 0.16	<5 <5	23 14	206 236	<20 <20	0.51 0.33	<10 <10	10 10	183 109	<10 <10	191 80



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À: ELORO RESOURCES LTD  
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Page: 1  
Finalisée date: 5-AVRIL-2009  
Compte: ELORES

## CERTIFICAT VO09030262

Projet: HURDMAN

Bon de commande #:

Ce rapport s'applique aux 9 échantillons de carotte forage soumis à notre laboratoire de Val d'Or, QC, Canada le 28-MARS-2009.

Les résultats sont transmis à:

JOHN LANGTON

## PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

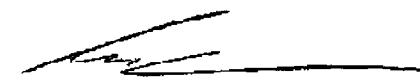
## PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Ag-AA45	Trace Ag - Aqua regia/AAS	AAS
Cu-AA45	Trace Cu-Digestion Aqua regia	AAS
Pb-AA45	Trace Pb - Aqua regia /AAS	AAS
Zn-AA45	Trace Zn - Aqua regia /AAS	AAS
Au-AA23	Au 30 g fini FA-AA	AAS

À: ELORO RESOURCES LTD  
ATTN: JOHN LANGTON  
1748, CHEMIN SULLIVAN  
VAL-D OR QC J9P 7H1

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

Signature:

  
Colin Ramshaw, Vancouver Laboratory Manager





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Page: 2 - A

Nombre total de pages: 2 (A)

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Projet: HURDMAN

## CERTIFICAT D'ANALYSE VO09030262

Description échantillon	Méthode élément unités L.D.	WEI-21	Au-AA23	Ag-AA45	Cu-AA45	Pb-AA45	Zn-AA45
		Poids reçu kg	Au ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm
		0.02	0.005	0.2	1	1	1
10362		2.98	<0.005				
10363		3.36	<0.005	0.9	37	13	72
10364		3.19	<0.005				
10365		2.44	<0.005				
10366		2.83	<0.005				
10367		1.61	<0.005				
10368		2.09	<0.005				
10369		0.41	0.028				
10370		3.43	<0.005				

**Position of 2006-07 drill core samples, re-assayed for Pb in 2008**

<b>Sample_No.</b>	<b>HOLE No.</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Interval (m)</b>
96022	ELO-06-06	49.8	51.1	1.3
96023	ELO-06-06	51.1	51.75	0.65
96024	ELO-06-06	51.75	52.9	1.15
96025	ELO-06-06	52.9	53.95	1.05
96026	ELO-06-06	53.95	54.5	0.55
96027	ELO-06-06	54.5	55.45	0.95
96028	ELO-06-06	55.45	56.95	1.5
96029	ELO-06-06	56.95	58.3	1.35
96030	ELO-06-06	58.3	59.5	1.2
96031	ELO-06-06	59.5	60.9	1.4
96032	ELO-06-06	60.9	61.35	0.45
96033	ELO-06-06	61.35	62.35	1
96034	ELO-06-06	62.35	63.35	1
96035	ELO-06-06	63.35	64.85	1.5
96040	ELO-06-06	69.7	71.1	1.4
96041	ELO-06-06	71.1	72.5	1.4
96042	ELO-06-06	72.5	74	1.5
96043	ELO-06-06	74	75.5	1.5
96044	ELO-06-06	75.5	77.2	1.7
96045	ELO-06-06	77.2	78.55	1.35
96046	ELO-06-06	78.55	79.8	1.25
96047	ELO-06-06	79.8	80.1	0.3
96048	ELO-06-06	80.1	81.6	1.5
96049	ELO-06-06	81.6	83	1.4
96050	ELO-06-06	83	84.2	1.2
96051	ELO-06-06	84.2	84.5	0.3
96290	ELO-06-11	33.9	35.4	1.5
96291	ELO-06-11	35.4	36.9	1.5
96292	ELO-06-11	36.9	38.4	1.5
96293	ELO-06-11	38.4	39.9	1.5
96294	ELO-06-11	39.9	41.5	1.6
96295	ELO-06-11	41.5	42.05	0.55
96297	ELO-06-11	42.95	43.3	0.35
96298	ELO-06-11	43.3	43.7	0.4
96299	ELO-06-11	43.7	44.15	0.45
96301	ELO-06-11	44.6	45.1	0.5
96302	ELO-06-11	45.1	45.6	0.5
96303	ELO-06-11	45.6	46.05	0.45
96304	ELO-06-11	46.05	47.25	1.2
96305	ELO-06-11	47.25	47.5	0.25
96306	ELO-06-11	47.5	48.4	0.9
96307	ELO-06-11	48.4	48.8	0.4
96308	ELO-06-11	48.8	49.6	0.8
96309	ELO-06-11	49.6	50.45	0.85
96310	ELO-06-11	50.45	51.4	0.95
325040	ELO-07-02	63.70	65.00	1.30
325041	ELO-07-02	65.00	65.80	0.79
325042	ELO-07-02	65.80	66.60	0.79
325043	ELO-07-02	66.60	67.45	0.85
325044	ELO-07-02	67.45	68.00	0.54
325045	ELO-07-02	68.00	69.00	1.00
325046	ELO-07-02	69.00	70.15	1.15

**Position of 2006-07 drill core samples, re-assayed for Pb in 2008**

<b>Sample_No.</b>	<b>HOLE No.</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Interval (m)</b>
325047	ELO-07-02	70.15	71.65	1.50
325048	ELO-07-02	71.65	72.10	0.44
325049	ELO-07-02	72.10	73.45	1.35
325050	ELO-07-02	73.45	74.10	0.64
325051	ELO-07-02	74.10	74.60	0.50
325052	ELO-07-02	74.60	75.95	1.35
325053	ELO-07-02	75.95	76.70	0.75
325054	ELO-07-02	76.70	77.80	1.09
325055	ELO-07-02	77.80	79.25	1.45
325056	ELO-07-02	79.25	80.05	0.79
325057	ELO-07-02	80.05	81.10	1.05
325058	ELO-07-02	81.10	82.25	1.15
325059	ELO-07-02	82.25	83.75	1.50
325060	ELO-07-02	83.75	85.30	1.55
325061	ELO-07-02	85.30	86.50	1.20
325062	ELO-07-02	86.50	87.25	0.75
325063	ELO-07-02	87.25	88.35	1.09
325064	ELO-07-02	88.35	89.10	0.75
325065	ELO-07-02	89.10	89.75	0.65
325066	ELO-07-02	89.75	91.25	1.50
325067	ELO-07-02	91.25	92.75	1.50
325068	ELO-07-02	92.75	93.70	0.95
325069	ELO-07-02	93.70	94.55	0.84
325070	ELO-07-02	94.55	96.00	1.45
325071	ELO-07-02	96.00	96.70	0.70
325072	ELO-07-02	96.70	97.70	1.00
325073	ELO-07-02	97.70	98.75	1.05
325074	ELO-07-02	98.75	99.90	1.15
325075	ELO-07-02	99.90	100.65	0.75
325076	ELO-07-02	100.65	102.20	1.55
325077	ELO-07-02	102.20	103.35	1.14
325078	ELO-07-02	103.35	104.75	1.40
325079	ELO-07-02	104.75	105.45	0.70
325080	ELO-07-02	105.45	106.40	0.95
325081	ELO-07-02	106.40	107.90	1.50
325082	ELO-07-02	107.90	109.30	1.39
325083	ELO-07-02	109.30	110.75	1.45
325084	ELO-07-02	110.75	112.25	1.50
325085	ELO-07-02	112.25	112.70	0.45
325086	ELO-07-02	112.70	113.70	1.00
325087	ELO-07-02	113.70	115.20	1.50
325088	ELO-07-02	115.20	116.30	1.09
325089	ELO-07-02	116.30	117.80	1.50
325090	ELO-07-02	117.80	119.25	1.45
325091	ELO-07-02	119.25	119.60	0.34
325092	ELO-07-02	119.60	119.95	0.35
325182	ELO-07-04	80.30	81.80	1.50
325183	ELO-07-04	81.80	83.00	1.20
325184	ELO-07-04	83.00	84.15	1.15
325185	ELO-07-04	84.15	84.80	0.64
325186	ELO-07-04	84.80	85.25	0.45
325187	ELO-07-04	85.25	86.10	0.84

**Position of 2006-07 drill core samples, re-assayed for Pb in 2008**

<b>Sample_No.</b>	<b>HOLE No.</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Interval (m)</b>
325188	ELO-07-04	86.10	87.20	1.10
325189	ELO-07-04	87.20	87.55	0.34
325190	ELO-07-04	87.55	88.10	0.54
325191	ELO-07-04	88.10	88.65	0.55
325192	ELO-07-04	88.65	89.50	0.84
325193	ELO-07-04	89.50	90.20	0.70
325194	ELO-07-04	90.20	91.15	0.95
8187	ELO-07-11	33.30	34.00	0.70
8188	ELO-07-11	34.00	35.00	1.00
8189	ELO-07-11	35.00	36.00	1.00
8190	ELO-07-11	36.00	37.00	1.00
8191	ELO-07-11	37.00	38.00	1.00
8192	ELO-07-11	38.00	38.90	0.89
8193	ELO-07-11	38.90	40.00	1.10
8194	ELO-07-11	40.00	41.00	1.00
8195	ELO-07-11	41.00	42.00	1.00
8196	ELO-07-11	42.00	43.00	1.00
8197	ELO-07-11	43.00	44.00	1.00
8198	ELO-07-11	44.00	45.00	1.00
8199	ELO-07-11	45.00	45.90	0.89
8201	ELO-07-11	45.90	46.90	1.00
8202	ELO-07-11	46.90	47.60	0.70
8203	ELO-07-11	47.60	48.90	1.30
8204	ELO-07-11	48.90	49.50	0.60
8205	ELO-07-11	49.50	50.40	0.89
8206	ELO-07-11	50.40	51.40	1.00
8207	ELO-07-11	51.40	52.40	1.00
8208	ELO-07-11	52.40	53.50	1.10
8209	ELO-07-11	53.50	54.50	1.00
8210	ELO-07-11	54.50	55.50	1.00
8211	ELO-07-11	55.50	56.50	1.00
8212	ELO-07-11	56.50	57.50	1.00
8213	ELO-07-11	57.50	58.50	1.00
8239	ELO-07-12	78.00	79.00	1.00
8242	ELO-07-12	79.00	80.00	1.00
8243	ELO-07-12	80.00	81.00	1.00
8244	ELO-07-12	81.00	82.00	1.00
8245	ELO-07-12	82.00	83.00	1.00
8246	ELO-07-12	83.00	84.00	1.00
8247	ELO-07-12	84.00	85.00	1.00
8248	ELO-07-12	85.00	86.00	1.00
8249	ELO-07-12	86.00	87.00	1.00
8250	ELO-07-12	87.00	88.00	1.00
8251	ELO-07-12	88.00	89.00	1.00
8252	ELO-07-12	89.00	90.00	1.00
8253	ELO-07-12	90.00	91.00	1.00
8254	ELO-07-12	91.00	91.60	0.59
8255	ELO-07-12	91.60	92.50	0.90
8256	ELO-07-12	92.50	93.30	0.79
8257	ELO-07-12	93.30	94.10	0.79
8172	ELO-07-13	51.30	52.30	1.00
8173	ELO-07-13	52.30	53.00	0.70

**Position of 2006-07 drill core samples, re-assayed for Pb in 2008**

<b>Sample_No.</b>	<b>HOLE No.</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Interval (m)</b>
8174	ELO-07-13	53.00	54.20	1.20
8175	ELO-07-13	54.20	54.50	0.29
8176	ELO-07-13	54.50	55.80	1.30
8177	ELO-07-13	55.80	56.80	1.00
8178	ELO-07-13	56.80	57.80	1.00
8179	ELO-07-13	57.80	58.80	1.00
8181	ELO-07-13	58.80	59.80	1.00
8182	ELO-07-13	59.80	60.60	0.80
8183	ELO-07-13	60.60	61.70	1.10
8264	ELO-07-14	57.60	58.70	1.10
8265	ELO-07-14	58.70	59.50	0.79
8266	ELO-07-14	59.50	60.80	1.30
8267	ELO-07-14	60.80	62.30	1.50
8278	ELO-07-16	45.00	46.00	1.00
8279	ELO-07-16	46.00	47.00	1.00
8280	ELO-07-16	47.00	48.00	1.00
8281	ELO-07-16	48.00	49.00	1.00
8282	ELO-07-16	49.00	50.00	1.00
8283	ELO-07-16	50.00	51.00	1.00
8284	ELO-07-16	51.00	52.00	1.00
8285	ELO-07-16	52.00	53.00	1.00
8356	ELO-07-17	143.00	144.00	1.00
8357	ELO-07-17	144.00	145.00	1.00
8358	ELO-07-17	145.00	146.00	1.00
8359	ELO-07-17	146.00	147.00	1.00
8362	ELO-07-17	147.00	148.00	1.00
8363	ELO-07-17	148.00	149.00	1.00
8364	ELO-07-17	149.00	150.00	1.00
8365	ELO-07-17	150.00	151.00	1.00
8366	ELO-07-17	151.00	152.00	1.00
8367	ELO-07-17	152.00	153.00	1.00
8368	ELO-07-17	153.00	154.00	1.00
8369	ELO-07-17	154.00	155.10	1.09

**Total number of Samples = 189**