Diamond Drill Report for drill holes
DC06-01 through 19

Deaty Creek Property
Shebandowan Belt

Thunder Bay Mining Division, Ontario
Province of Ontario

G. Heggie
July 18, 2006

East West Resource Corporation
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Tables and Figures

Introduction

This report is a summary of diamond drill work carried out on the Deaty Creek Property which is held by East West Resource Corporation (1158A Russell Street, Thunder Bay, Ont. P7B 5N2) and Mega Uranium Ltd. (Suite 2810, 130 King Street West, Toronto, Ontario. M5X 1A9) and is written for the purpose of assessment. The winter 2006 drill program was designed to test a series of geophysical anomalies (airborne EM, ground IP and magnetic) as well as to follow up on mineralization and anomalies assays discovered during field mapping and mechanical stripping.

Property location

The claims are located 34 km south of Kashabowie, Ontario. Access to the claims can be achieved by turning off Highway 11, south down Highway 802 then turning south after 6 km on to the Burchell Rd. Turn west onto the Waverly Road after 15 km. At 10.75 km a gravel river fording occurs. Further access is possible by drill roads, quad trails and logging roads located beyond the fording.

Previous Work

1992: Noranda Exploration Company Limited carried out a diamond drill program consisting of three drill holes (DC92-05, 06 and 07 a total of 429m). The holes were drilled to test geological and geophysical targets outline previously. Anomalous gold was encountered the first drill hole (DC92-05) with 1.14 ppm Au over 1.0m: Smith, 1992).

1992: Noranda Exploration Company Limited completed 8.9km of infill IP/Resistively survey.

1991: Noranda Exploration Company Limited carried out a diamond drill program completing 4 drill holes (totalling 500m) and geological mapping at 1:5000 scale. Targets were selected to test IP anomalies and resistivity lows. Anomalous gold were encountered in drill hole DC91-01 and DC91-03 which was drilled 200m to the east (Bellinger, 1991).

1991: Noranda Exploration Company Limited carried out a magnetometer Survey on their Deaty's Creek Option. A total of 29km of total field magnetics were completed to map lithology and structure and screen IP responses related to iron formation and magnetite alteration. Results from the survey defined a number of area with high magnetite and magnetic trends at three orientations (090, 040 and 070: Gingerich, 1991a).

1991: Noranda Exploration Company Ltd. carried out a IP/resistiviety survey over 17km. The survey delineated two dominant northeast (045 to 070) IP trends (Ginerich, 1991b).

1991: Noranda Exploration Company Limited carried out a DIGHEM airborne geophysical survey (magnetics, electromagnetic and VLF) over three claim blocks with a total of 783 kilometres of flight lines. The survey resulted in a number bed rock conductors being identified (McConnell, 1991).

1990: Noranda Exploration Company Limited carried out prospecting, mapping and IP/Resistivity surveys (total of 17km). With reported gold from sulfidized altered diorite.

1987: Wolf River Resources Ltd. Carried out an induced polarization geophysical survey and limited trenching. A number of rock and soil geochemistry anomalies were pursued, but no significant gold or base metal mineralization was located (Cavey, 1987).

1984: Wolf River Resources Ltd. Carried out grid cutting (27.7km) geochemical soil and rock sampling, geological mapping and prospecting and airborne geophysical VLF-HEM electromagnetic and magnetic survey, south and south east of Hamlin Lake extending towards McGinnis Lake. Phase I of exploration outlined four targets which were of interest, these were 1) felsic volcanics and diorite intrusive band extending across the property, 2) felsic volcanic unit with quartz veining which contained elevated gold, 3) mineralized quartz veins within the granite, 4) blind EM anomalies (Dumouchel, 1984).

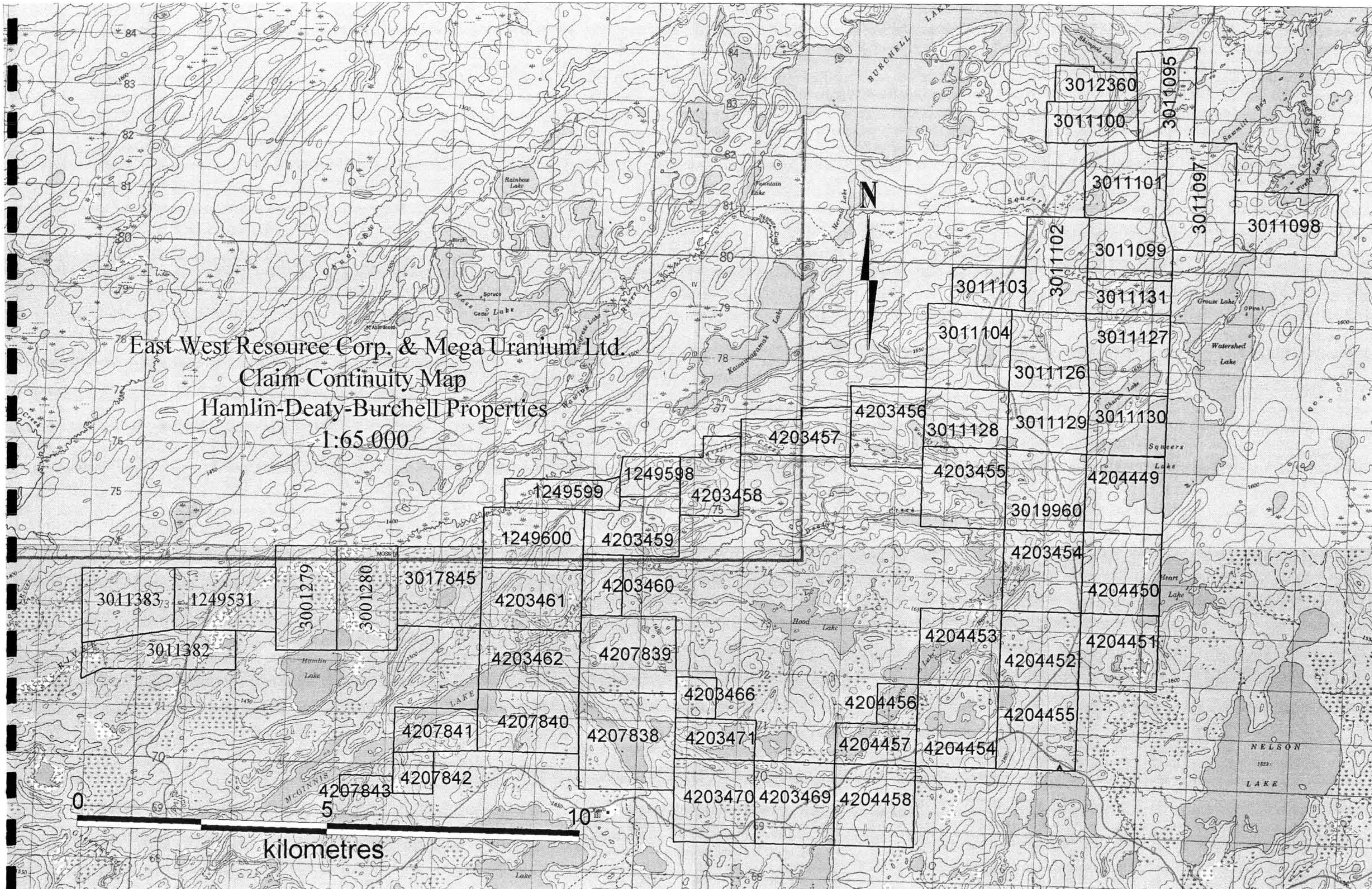
1983: Wolf River Resources Ltd. Carried out an airborne electromagnetic, VLF and total field magnetic survey over their Powell Lake Property (occurring south to south east of Hamlin Lake). The survey identified a number of magnetic features and EM conductors (Wolf River Resources Ltd. 1984).

1972: Falconbridge carried out a diamond drill program extending from the current Deaty Creek Property south west between Hamlin and McGinnis Lake consisting of 17 drill holes (holes 72-15 to 72-17 occur on current property: Falconbridge, 1972 Poirier, 1995). Drill holes intersected a sequence of tuffaceous rhyolites to dacites with units of pelitic metasediments with drill holes ending in granite and gabbros. No assays were reported.

1970: Falconbridge carried out a ground geophysical survey (magnetic and AFMAG) on the south west portion of the current property. The survey resulted in the identification of a number of magnetic features and potential bedrock conductors (Falconbridge, 1970).

1966: Cominco carried out a regional diamond drill program with one drill hole occurring along the western margin of the current claim group (DDH DI-1). The drill hole intersected felsic volcanics, graphite, graphite intercalated with felsic volcanics. No analysis were reported.

1965: Consolidated Mining & Smelting Co. Ltd. carried out an airborne geophysical survey consisting of EM and magnetics over most of the current claim group. Flight lines were at 1/8 mile with 1016 miles for the total survey. The magnetometer survey resolved intermediate to mafic metavolcanic lithologies and a number of magnetic lows correlating to felsic intrusives.


East West Resource Corp. & Mega Uranium Ltd.
Claim Continuity Map
Hamlin-Deaty-Burchell Properties
1:65 000
N
0
5
10
kilometres
3012360
3011095
3011100
3011101
3011097
3011098
3011102
3011099
3011103
3011131
3011104
3011127
3011126
4203456
3011128
3011129
3011130
4203457
4203455
4204449
1249598
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4207839
4204452
4203466
4204456
4207840
4207841
4204455
4207838
4203471
4204457
4204454
4207842
4207843
4203470
4203469
4204458
Hamlin Lake
Hood Lake
Grouse Lake
Watershed Lake
Heart Lake
Nelson Lake
Rainbow Lake
Fountain Lake
Kawashigamak Lake
Moss Lake
Burchell Lake
Squeers Lake

1957: MacLeod-Cockshutt Gold Mines Ltd. carried out geological mapping, EM survey, trenching and diamond drilling. No significant gold assays and low copper were reported (Maybank, 1957).

Property Geology

The Deaty Creek Property is found within the Shebandowan Greenstone belt which contains extensive metavolcaincs and metasediments. These units are cross cut and intruded by a number of intrusive bodies (Harris, 1970). Within the property area geology is dominated by felsic volcanics in the northern part, ranging from massive homogenous units to well defined volcanic breccias. Within the sequence of felsic volcanics are narrow interflow metasediments and interflow iron formation were observed. The southern portion of the property appears to be dominated by metasediments and gabbroic intrusions. Transition from felsic to metasediments appears to be gradational with intercalating occurring along with an increase in narrow ultramafic bodies (intrusive or extrusive). Feldspar porphyry and quartz feldspar porphyry are observed throughout the property. Mineralization observed on the property consists of disseminated chalcopyrite (MacLeod-Cockshutt Occurrence) and gold mineralization identified by Noranda (1991-1992).

Dates and Figures

Field work started with the mobilization of Falcon Drilling Ltd. (Prince George, B.C.) at the beginning of January. Drilling commenced on drill hole DC06-01 on January 12, 2006. Drilling 18 drill holes was completed on March 30, 2006. With the drill being demobilized off of the property a couple of days later. Core was logged continuously during the duration of drilling and was completed by mid April. This report was completed in July, 2006.

QAQC

Supervision of the drilling program was carried out by R. Middleton. Core logging was carried out by G. Heggie, L. Rajnovich, R. Middleton and J.R. Johnson. Field support, including drill site location was done by, D. Kakeeway, M. King, A. Richardson, G. Heggie and R. Middleton. Core was transported to a secure facility (East West Resource Corporation field office, 1158A Russell Street) in Thunder Bay. Where core was logged and sample intervals determined by G. Heggie, L. Rajnovich, J.R. Johnson and R. Middleton which were then sawn and taken to ALS Chemex in Thunder Bay. Samples underwent primary crushing in Thunder Bay with pulps sent to Vancouver for complete analysis. Blind standards were inserted into the 2006 sample submissions approximately every 40th sample with a minimum of one sample per submission.

Results

Drill logs along with cross sections and Certificates of Analysis from sampled intervals are provided in the Appendices.

Table 1: Summary of drill hole locations and depth. Easting and Northing are in NAD83 Zone 15

Drill Hole	Length (m)	Easting	Northing	Dip	Azimuth
DC06-01	227.1	667973	5374929	-45	340
DC06-02	272.2	667861	5374901	-60	340
DC06-03	89.4	668124	5374808	-55	160
DC06-04	257.5	667719	5374499	-45	160
DC06-05	191.4	667481	5374290	-45	160
DC06-06	42.7	667426	5374426	-45	160
DC06-06b	335.3	667426	5374426	-45	160
DC06-08	13.7	666877	5374748	-45	160
DC06-09	199.7	666989	5374370	-45	160
DC06-10	96.0	666907	5374110	-45	160
DC06-11	243.0	666680	5374071	-45	160
DC06-12	74.7	666530	5373901	-45	160
DC06-13	120.1	665452	5373688	-45	160
DC06-14	145.2	666457	5373878	-45	160
DC06-15	117.4	666672	5373933	-45	160
DC06-16	93.0	666495	5373922	-45	160
DC06-17	154.5	667415	5373222	-45	160
DC06-18	128.0	667536	5373395	-45	340
DC06-19	82.0	667727	5374467	-45	160

Drill targets were selected based dominantly on ground geophysics (both induced polarization (IP) and magnetics) with primary follow up carried out by localized trenching/stripping and sampling. Drilling was then implemented to further test potential targets.

<u>DC06-01 (667973E, 5374929N NAD83 Zone 15; Claim 1249600)</u> was drilled at a dip of -45° and an azimuth of 340°. The drill hole collared in a feldspar porphyry followed by a series of mafic volcanics, intermediate tuffs, rhyolites and syenitic units. Mineralization consists of anomalous copper and molybdenite sporadically throughout the hole and anomalous to elevated gold occurring in the first 140 metres of the drill hole. This includes a 21.0 metre interval with a weighted average of 0.50 g/tonne (47.0 to 68.0 metres: including 3.0 metres of 1.23 g/tonne). 4.0 metres of 1.07 g/tonne (113.5 to 117.5 metres) and 5.0m of 0.51 g/tonne (127.0 to 132.0 metres).

<u>DC06-02 (667861E, 53749017N NAD83 Zone 15; Claim 1249600)</u> was drilled at a dip of -60° and an azimuth of 340°. The drill hole was collared in a rhyolite/rhyolite breccia followed by alternating quartz-feldspar porphyry and rhyolite/rhyolite breccia units. Mineralization consisted of anomalous copper and molybdenite occurring sporadically

throughout the drill hole. Significant gold values were encountered in the drill hole including 1.0 metre of 4.26 g/tonne (33.5 metres).

DC06-03 (667124E, 5374808N NAD83 Zone 15; Claim 1249600) was drilled at a dip of -55° and an azimuth of 160°. Drill hole was collared in a breccia unit followed by a gabbro and mafic to ultramafic volcanics. The drill hole then contains a series of alternating units of quartz-feldspar porphyry, porphyry, mafic to ultramafic volcanics, mafic volcanics, breccias, tuffaceous units and syenite ending in a gabbro at 89.4m. Mineralization observed in the drill hole consisted of anomalous copper and silver throughout the drill hole (100 to 1600ppm Cu), anomalous (60-250ppm Mo) molybdenum with sporadic high values (300 ppm to 3540ppm Mo).

DC06-04 (667719E, 5374499N NAD83 Zone 15; Claim 1249600) was drilled at a dip of -45° and an azimuth of 160°. The drill hole was collared in a rhyolite with thin units of feldspar porphyry crosscutting. Thin interflow metasediment units were observed from 114.6m to 116.0m, 125.7 to 130.9m and 133.3 to 139.8m. The lithology then changes to diorites with ultramafic intrusives, with a late stage ferro-feldspar porphyry cross cutting. The drill hole ended in ultramafic lithologies. Mineralization observed in the drill hole consisted of anomalous gold from the interval of 79.65m to 89.0m with one sampling containing 5.50 ppm Au over 1 metre with next two adjacent sample containing between 0.8 to 2.42 ppm Au. Gold appeared to be hosted in a sheared mafic lithologies (perhaps metasediments) with fine disseminated pyrite. Anomalous copper, silver and molybdenum is also observed throughout the drill hole.

DC06-05 (667481E, 5374290N NAD83 Zone 15; Claim 1249600) was drilled at an azimuth of 160° and a plunge of -45°. The drill hole was collared into felsic volcanics with a thin mafic intrusive occurring from 9.5 to 15.5m. A 7 metre interval of chert-magnetite was then intersected from 80.3 to 87.4m followed by more felsic volcanics and tuffaceous metavolcanics. Ultramafics were intersected at 129.2m followed by a gabbro intrusion which the drill hole ended in. Mineralization consisted of anomalous gold in one sample from the mafic intrusive (0.8ppm) and anomalous copper throughout the drill hole with sporadic molybdenite values.

DC06-06 (667426E, 5374426N NAD83 Zone 15; Claim 1249600) was drilled at an azimuth of 160° and a plunge of -45°. The drill hole was collared into a gabbro followed by felsic volcanics which the hole was stopped in due to complications with casing. Anomalous copper was observed throughout the drill hole. One sample taken from the gabbro returned elevated molybdenite (214ppm).

DC06-06B (667426E, 5374426N NAD83 Zone 15; Claim 1249600) was drilled from the same set up as drill hole DC06-06 at an azimuth of 160° and a plunge of -45°. The drill hole was collared into gabbro followed by felsic volcanics with intercalated felsic intrusives and feldspar porphyries. A change to mafic volcanics with intercalated feldspar porphyry and diorites with periodic tuffaceous units starting at 97.86m to 182.83m. After which the drill hole is dominated by felsic lithologies (rhyolites, feldspar porphyry, felsic intrusive, quartz feldspar porphyry) to the end of the drill hole at 335.5m. Mineralization consists of anomalous copper throughout the drill hole (300 to 1200 ppm), sporadic molybdenite is also observed throughout the drill hole. Anomalous gold (>500 ppb) occur periodically throughout the drill hole.

DC06-08 (666877E, 5374748N NAD83 Zone 15; Claim 1249600) was drilled at an azimuth of 160° and a plunge of -45°. The drill hole was stopped at 13.7m due to complications putting casing down through the overburden.

DC06-09 (666989E, 5374370N NAD83 Zone 15; Claim 1249600) was drilled at an azimuth of 160° and a plunge of -45°. The drill hole was collared into felsic volcanics and dominated by variably altered felsic volcanics. Feldspar porphyry was intersected at 160.9m to 189.7m with a thin unit of felsic volcanics followed by feldspar porphyry from 199.7 to the end of the drill hole. Mineralization consisted of anomalous gold from 68 to 84m with one sample returning a value of 5.98 ppm Au over one metre. Anomalous copper and silver (up to 3360ppm Cu, 2.1 ppm Ag) were also observed throughout the drill hole.

DC06-10 (666907E, 5374110N NAD83 Zone 15; Claim 1249600) was drilled at an azimuth of 160° and a plunge of -45°. The drill hole was collared into porphyry with a thin sheared ultramafic unit occurring at 20.1m followed by more porphyry till volcanics are intersected at the bottom of the drill hole. Mineralization observed in the drill hole consisted of elevated gold in the altered porphyry (2.49 ppm Au over 1 metre) with anomalous copper also observed.

DC06-11 (666680E, 5374071N NAD83 Zone 15; Claim 3017845) was drilled at an azimuth of 160° and a plunge of -45°. The drill hole was collared into felsic volcanics with a narrow diorite intrusive occurring at 51.6 to 53.4m. A thin unit of tuffaceous metavolcanics (iron formation) was intersected at 54.0 to 56.1m followed by more felsic volcanics with feldspar porphyry occurring at 104.5 to 209.0m with the hole ending at 243.2m in felsic volcanics. Mineralization consisted of anomalous copper values associated with elevated silver throughout the drill hole with sporadic molybdenum values (1510ppm Mo from a ~10cm quartz vein).

DC06-12 (666530E, 5373901N NAD83 Zone 15; Claim 3017845) was drilled at an azimuth of 160° and a plunge of -45°. The drill hole was collared into felsic volcanics with a thin lamprophyre intersected at 34.45m. Feldspar porphyry occurs at 55.3m which the drill hole was stopped in. Mineralization consists of anomalous copper and molybdenite with elevated silver occurring with high copper values.

DC06-13 (665452E, 5373688N NAD83 Zone 15; Claim 3017845) was drilled at an azimuth of 160° and a plunge of -45°. The drill hole was collared into a rhyolite fragmental to 66.1m followed by basalt till 118.0m followed by intermediate volcanics which the drill hole was stopped in at 120.0m. Mineralization consists of elevated molybdenite and copper being observed in carbonate and quartz veining.

DC06-14 (665457E, 5373878N NAD83 Zone 15; Claim 3017845) was drilled at an azimuth of 160° and a plunge of -45°. The drill hole was collared into felsic volcanics with a thin unit of tuffaceous metasediments (iron formation) occurring at 40.15 to 41.35m and a feldspar porphyry intersected at 140.75m which the drill hole was stopped in at 145.2m. Mineralization consisted of anomalous copper (up to 6790 ppm Cu) commonly occurring with elevated silver values. Molybdenite also sporadically occurs with one narrow veinlet observed (883 ppm Mo over 0.25m).

DC06-15 (666672E, 5373933N NAD83 Zone 15; Claim 3017845) was drilled at an azimuth of 160° and a plunge of -45°. The drill hole was collared into a thin unit tuffaceous metasediments followed by feldspar porphyry at 8.5m then into felsic volcanics at 40.65m to the end of the drill hole with a 6 metre interval of iron formation occurring from 68.0 to 74.0m. Mineralization consisted of anomalous copper values throughout the drill hole, commonly with elevated silver and molybdenite values.

DC06-16 (666495E, 5373922N NAD83 Zone 15; Claim 3017845) was drilled at an azimuth of 160° and a plunge of -45°. The drill hole was collared into felsic volcanics and was stopped in felsic volcanics at 93.0m. Mineralization consisted of anomalous copper values and anomalous molybdenite.

DC06-17 (667415E, 5373222N NAD83 Zone 15; Claim 4203461) was drilled at an azimuth of 160° and a plunge of -45°. The drill hole was collared into metasediments which dominated the drill hole. An intrusive gabbroic unit was encountered at 83.75 to 92.0m with metasediments continuing to 100.35m varying in composition from graphite, semi-massive sulfides and cherts however dominated by fine grained mudstones. This is followed by a feldspar porphyry to 128.95m with the drill hole ending in a gabbro at 154.5m. Mineralization observed in the drill hole consists of elevated copper in the semi-massive sulfides contained within the metasediments along with elevated zinc and silver in a number of other sections.

DC06-18 (667536E, 5373395N NAD83 Zone 15; Claim 4203461) was drilled at an azimuth of 340° and a plunge of -45°. The drill hole was collared into a thin unit of mafic volcanics followed by a homogeneous sequence of metasediments to 110.81m where a thin gabbroic unit was intersected followed by mafic volcanics which the drill hole was stopped in at 128.0m. No samples were taken from this drill hole.

DC06-19 (667727E, 5374467N NAD83 Zone 15; Claim 1249600) was drilled at an azimuth of 160° and a plunge of -45°. This drill hole was drilled in front of drill hole DC06-04 to test the mineralization observed in that drill hole. The drill hole was collared into felsic volcanics with variable silcification and alteration to 23.15m when a mafic volcanic was observed. This is followed by a tuffaceous volcanic unit and additional felsic volcanics before an ultramafic was observed at 52.1m. A similar sequence of this is then observed again (felsic volcanics, tuffaceous mafic volcanics, ultramafic). The drill hole was stopped in felsic volcanics at 82.0m. Mineralization observed in the drill hole did not duplicate the large widths of elevated gold values observed in drill hole DC06-04. One sample at the top of the drill hole returned the highest value (2.23ppm Au over

0.8m), a number of other intervals contained elevated values (100 to 300 ppb Au). Copper occurs in a number of samples both altered felsic volcanics, quartz carbonate veining and ultramafic litholgoies. These commonly contain visible chalcopyrite and commonly have associated elevated silver values (1.3 to 2 ppm Ag).

Conclusions and Recommendations

Drilling on the Deaty Creek Property has resolved a number of geophysical targets (induced polarizaiton and magnetic anomalies). Targets which were intersected were dominated by disseminated pyrite (IP targets) and zones of extensive magnetite alteration and possible chert-iron formations (magnetic targets). Gold mineralization was observed in drill holes DC06-01, DC06-02, DC06-04, DC06-09, DC06-10 and DC06-19 and anomalous copper, molybdenum and silver were observed in all of the drill holes. However a definitive geophysical signature for mineralization was not resolved as mineralization appears variable in it's setting. Follow-up drilling on gold mineralization observed in DC06-04 with drill hole DC06-19 only produced anomalous gold values. Indicating a potentially more complex structural control on gold mineralization. Follow up drilling is recommended to further understand the extent of gold mineralization. Additional field work (trenching, sampling and structural mapping) may be warranted to further the geological understanding in each target areas.

Analysis Methodology

Core intervals were laid out by J. Johnson, A. Shute, R. Middleton and L. Rajnovich. Core was then split in half by diamond core saw with the top half of the core packaged in sample bags and sent to ALS Chemex in Thunder Bay for primary crushing and where then forwarded to Vancouver for complete analysis. Samples were analysed for gold by Au-AA21 or Au-AA23, copper, nickel, zinc, lead and other metals and elements were analysed by ME-ICP41 and whole rock analysis was carried out by ME-XRF06 and ME-ICP81 on select samples.

Summary of Cost

Item	Description	units	Amount
Drilling	Falcon Drilling	2924m	$333,113.00
Mobilization/demob.	LTL Contracting& other	80 days	$135,938.00
Geologist		164 days	$ 40,347.00
Field Crew		183 days	$ 30,945.00
Assay	ALS Chemex		$ 36,977.00
Fuel (dyed diesel)	Pye Brothers Fuel		$ 8,300.00
Propane	Superior Propane		$ 3,006.00
Accommodations	Kashabowie Enterprises		$ 30,586.00
Core Boxes			$ 2,876.00
Core Rack Rental			$ 2,204.00
Truck Rental		90 days	$ 4,950.00
Skidoo Rental	3 ski-doos	70 days	$ 9,800.00
ATV Rental	2 ATV's	30 days	$ 2,400.00
Gas (regular)		90 days	$ 5,400.00
Core Shack		70 days	$ 4,000.00
Consumables			$ 4,391.00
Report and Map production			$ 250.00
		Total	$655,483.00

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Statement of Qualifications

I, Geoff J. Heggie declare that, I graduated from Lakehead University with a Masters of Science, Geology in 2005 and University of Saskatchewan with a B.Sc. Honours degree in geology in 2002.

Employed during the summers of

2000 – Saskatchewan Geological Survey, La Ronge, Saskatchewan. Mineralized core collection program.

2001 – Saskatchewan Geological Survey, Uranium City, Saskatchewan. Geological mapping.

2002 – Claude Resources, Northern Saskatchewan and Manitoba, Gold exploration through geological mapping.

2003 – Lakehead University, Thunder Bay, Ontario. Lake Nipigon geochemical sampling program.

2004 – Novawest Resource Corp. and Cascadia International Resources, Northern Quebec, Ni-Cu-PGE exploration, dominantly core logging.

2005 – to present; contract geology

I am a geologist and have been employed as a contract geologist since June 2004, My address is 368 Otto Street, Thunder Bay, Ontario, P7A 2V7.

I wrote this report and completed it on July 16, 2006.

I am not aware of any material fact or material changes with respect to the subject matter of this report which is not reflected in this report, the omission of which would make this report misleading.

Dated at Thunder Bay, Ontario on: July 18/2006.

Geoff Heggie
Contract Geologist
East West Resource Corp. & Mega Uranium Ltd.

I, Robert S. Middleton, am a graduate of the Provincial Institute of Mining (Hailybury, Ontario) (1965) – Mining Diploma; Michigan Technological University 1968, B.S. Applied Geophysics, 1969 M.S. Applied Geophysics.

Attended University of Toronto 1970 – Ph.D Geological program.

Employed during the summers of:
1964 – Keevil Mining Group – Geophysical Engineering and Surveys Ltd. Gaspe geochemistry.
1965 – Selco Exploration – NW Ontario (Magnetics) and NE Quebec (EM, Mag, Gravity, Mining Regs.)
1966 – Selco Exploration – NE Ontario (Geological Mapping)
1967 – Calumet & Hecla Mining – Keweenaw (IP (drill hole) surface and underground) and Michigan (Mag and drill hole IP)
Employed Ontario Dept. of Mines, 1968-1971, Mag, Geology, Gravity, Mining Regs.
Employed Barringer Research Ltd., 1971-1974, Airborne Geophysics, Consulting, Ground Geophysics
Employed Rosario Resources Corp., 1974-1980, Timmins, Honduras, Nicaragua, Dominican Republic
Employed Newmont Exploration of Canada, 1982-1983, Quebec, Ontario, Newfoundland, NWT. Manager of Exploration, RC and diamond drill projects, geophysics.
Consulting Based from Timmins, 1983-1990, various Au/ base metal projects in Manitoba, Quebec, Ontario, USA, Scotland. RC drilling and numerous diamond drill programs.
Management Various junior mining companies, 1990-present, VMS, Cu, Zn, Au, diamonds, Cu-Ni-PGE, Cross Lake discovery, Zn/Ag/Cu near Timmins
Member of Ontario Association of Professional Engineers, Geological Association of Canada, Canadian Institute of Mining and Metallurgy, Association of Exploration Geochemists, Society of Economic Geologists, Society of Geology Applied to Ore Deposits.
Special Assignments:
Uganda – Evaluation of Kilembi Proterozoic Cu, Ni, Co
Siberia – Diamonds and Kimberlites
1995 NWT – Valuations of Lac de Gras area projects
Kyrgystan – Gold deposit evaluation
Exploration Manager East West Resource Corporation, 1992-present.

R.S. Middleton, P.Eng.

I, Lucy G. N. Rajnovich, of 6655 Townline Road, Thunder Bay, Ontario, Canada, hereby certify that:

I graduated from Lakehead University with a BSc Earth Science in 2004 and a BSc. Geology in 2005.

Employed during the summers of:
2001 – Ontario Geological Survey, Shining Tree, ON, Junior Asst. I, Kemp-Burrows-Mond Townships
2002 – Ontario Geological Survey, Matachewan, ON, Junior Asst. II, Cairo Township.
2002 – Ontario Geological Survey, Timmins, ON, Junior Asst. II, Deloro Township.
2003 – North American Palladium, Metals Exploration Division, Thunder Bay, ON, Geological Asst.
2004 – To present, Geologist.

I am a geologist and have been employed as a Geologist by East West Resource Corp. and Mega Uranium Ltd.

Lucy G. N. Rajnovich
Geologist East West Resource Corp. and Mega Uranium Ltd.

Appendix I

Drill Logs and Cross-Sections

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-01

UTM Zone 15V (NAD 83) mE: 667973
mN: 5374929
Grid: 59+00E
1+50S

Drilled by: Falcon Drilling

Started: Jan. 12/06
Finished: Jan. 16/06

DDH direction: az: 340° plunge: - 45 °
Hole length: 227.1m
Casing length: 18.2m
Casing: Casing left
Claim Number: 1249600
Other:

Logged by: R. Middleton
Signed: R. Middleton

On: Jan. 16/06

Core: all BQ trays stored at East West Resource Corp. Field Office

Samples:

Geochemical samples 753601 through 753699
Anomalous Cu and Mo values sporadically through the hole.
High to anomalous Au values within the first 140m of the hole including (weighted averages) 21.0m of 0.50g/tonne (47.0-68.0m; including 3.0m of 1.23g/tonne), 4.0m (113.5-117.5m) of 1.07g/tonne and 5.0m (127.0-132.0m) of 0.51g/tonne.

0.00 – 18.30m	**CASING**
18.30 – 46.02m	**FELDSPAR PORPHYRY** Creamy yellow sausertized feldspar crystals 5mm with some grey quart eyes, grey brown matrix, chlorite zoning in some feldspar crystals, Reddish hematite over printing 19.8m to 22.8m and 31.7m to 38.1m. Bright green epidote and dark chlorite crosscutting starts at 34.7m to 38.1m. Pyrite along fractures and joints throughout 5% pyrite. Fault sand 24.4m to 25.9m badly broken to 30.5m Dark green chlorite starts at 33.22m with disseminated pyrite Occasional narrow veinlets of red hematite cutting porphyry. Joints 60-90 ° CA. Quartz at 25.6m and 27.1m in broken ground.
46.02 – 60.65m	**MAFIC VOLCANICS** Shearing at 40 ° CA on contact, possible mafic volcanic of fine grained diorite. Speckled, dark green to black with local maroon-brown alteration 5-8% pyrite in veinlets and disseminated throughout. Red orange alteration or injection starts at 56.4m. Red orange felsic (alteration) cuts diorite. Brecciated contact at 61.5m.
63.00 – 73.50m	**TUFF to INTERMEDIATE VOLCANIC** Tuff mafic to intermediate volcanic, dark green chlorite altered and 10% pyrite coarse grained. Reddish alteration of small fragments, shearing at 40 ° CA.
73.50 – 75.00m	**RHYOLITE** Grey pink
75.00 – 75.60m	**SYENITE** Felsic brick red fine grained, siliceous earthy green epidote carrying magnetite and pyrite-possible clasts of epidotized material.
75.60 – 76.50m	**RHYOLITE**

	Grey pink
76.50 – 79.50m	**SYENITE** Brick red fine grained felsic with epidote clasts
79.50 – 80.1m	**PORPHYRY or CRYSTAL TUFF** Porphyry of crystal tuff altered red.
80.01 – 80.60m	**MAFIC TO INTERMEDIATE VOLCANIC** Dark green mafic to intermediate, chloritized shear, lower contact sharp, brick red felsic syenite
80.60 – 81.00m	**SYENITE** Brick red felsic dyke, same as above brick red material sharp upper contact at 50-55 ° CA, lower contact at 80 ° CA.
81.00 – 83.95m	**BRECCIA** Brecciated nit red-pink matrix, dark green fragments 2cm lower contact at 80 ° CA.
83.95 – 86.70m	**SYENITE** Red brick felsic cut by minor quartz.
86.70 – 88.80m	**PORPHYRITIC VOLCANIC** Brown red altered matrix, white rounded feldspar cut by red rock 30 ° CA cut b red rock contact. Appears as low angle bands or section in red rock 86.5m -10 ° CA.
88.80 – 80.1m	**RHYOLITE** Sharp irregular contact at 88.8 with pink felsic. 89.1 to 89.35 epidote-magnetite-pyrite 89.35 to 90.0m hydrothermal breccia of rhyolite

90 to 92.1 pink to red felsic rhyolite white altered fractures
92.1 to 92.8 epidote and magnetite and pyrite cuts pin red rhyolite, alternating chlorite magnetite zones these after within rhyolite. 80% chlorite epidote pyrite to 95.5 fragments 2-3cm of pink rhyolite in dark chlorite at 94.6 to 94.8m. Becoming dominantly ink rhyolite starting at 95.5m with .25 to 0.5m zones of epidote massive and veins up to 5cm of rock.

149.5 to 149.9m Grey black interflow tuff 60 ° CA, quartz veins

172.21 – 189.75m **DIORITE**
Light grey to pink in colour, fine grained (<2m) equigranular, uniform texture, appears homogenous in composition. Minor shearing throughout unit. Extensive cross cutting alteration veins dominantly epidote ~ 1cm to 3 cm in width commonly low angle to ° CA ~10 – 40 ° CA, commonly contain pyrite, minor quartz and associated with alteration. Top and bottom contacts spear to be sharp possibly brecciated (epidote altered)

Alteration
Extensive epidote veining and minor quartz and silicification

Mineralization
Pyrite occurs in epidote veinlets and narrow fractures (<2mm width).

189.75 – 227.10m **RHYOLITE**
White-pink to brick pink in colour, colour transitions are gradational. Fine grained to very fine grained (<1mm) with periodic intervals of quartz phenocrysts ~1-2mm. Unit is uniform in texture (with minor brecciated intervals) Weak foliation throughout unit.

207 to 214.5 rhyolite becomes fine grained (~1-2mm) appears similar to diorite. Interval exhibits increased epidote alteration and pyrite mineralization as fine disseminations and narrow veinlets.

Unit becomes fine grained and uniform below to bottom of drill hole, with increase in narrow pyrite veinlets.

Alteration
Minor epidote appears restricted to narrow veinlets and fragments (inclusions of different lithologies)

Mineralization
Minor to trace pyrite occurs throughout, appears controlled by fracture surfaces and narrow alteration veins and patches of epidote alteration.

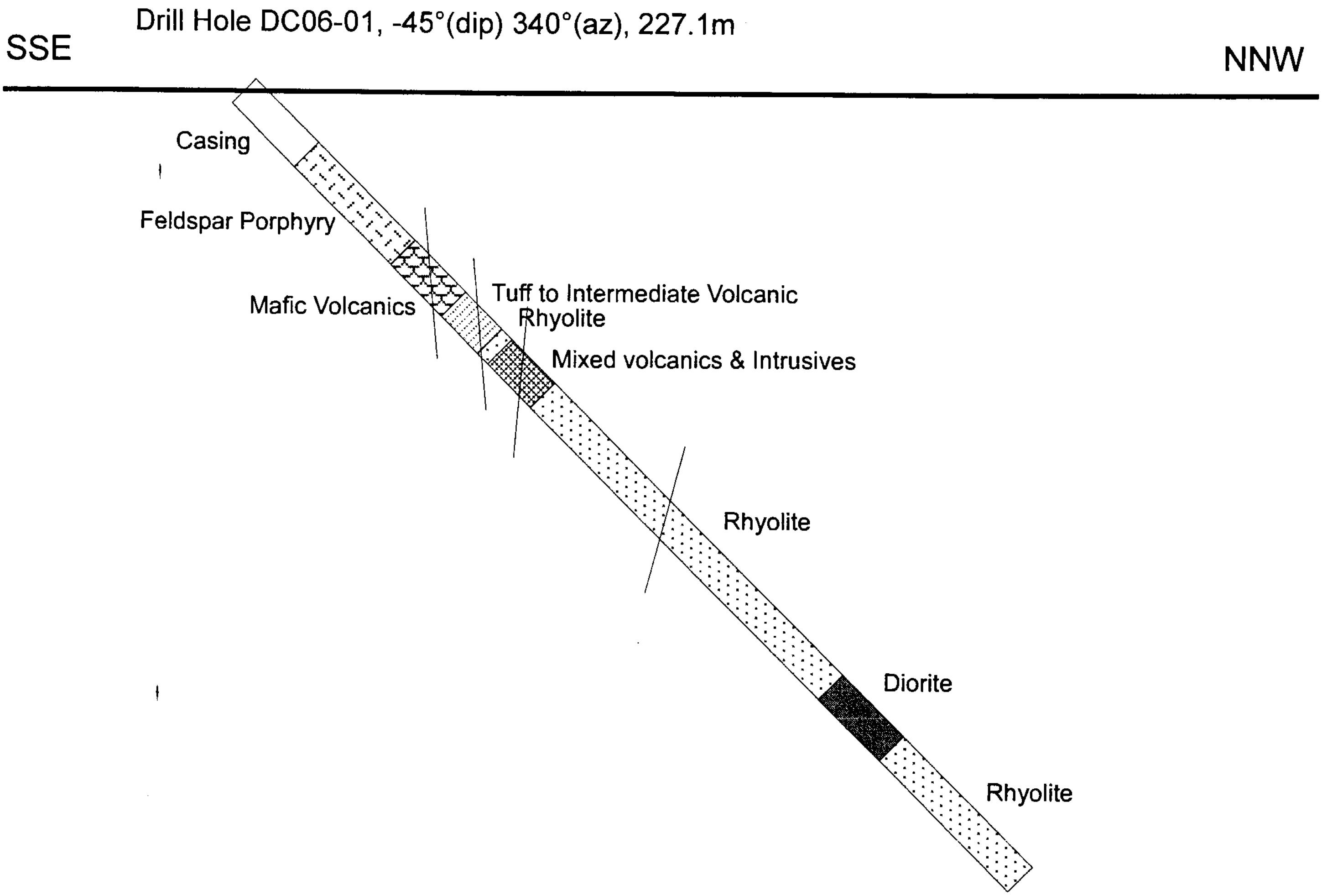
227.10m **END OF HOLE**

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
753601	DC06-01	35.00	35.50	0.50	Pink feldspar porphyry strong epidote banding tr. Sulfide	<0.2	55	1	15	0.013
753602	DC06-01	36.60			Porphyry					
753603	DC06-01	45.00	46.00	1.00	Epidote altered porphyry trace sulfide	<0.2	64	13	14	0.025
753604	DC06-01	46.00	47.00	1.00	Mafic volcanic, fine sulfide	0.2	58	2	32	0.043
753605	DC06-01	47.00	48.00	1.00	Mafic volcanic, fine sulfide	0.4	90	<1	31	0.594
753606	DC06-01	48.00	49.00	1.00	Mafic volcanic, fine sulfide	0.2	87	5	34	0.307
753607	DC06-01	49.00	50.00	1.00	Mafic volcanic, fine sulfide	<0.2	45	7	42	0.096
753608	DC06-01	50.00	51.00	1.00	Mafic volcanic, increase quartz brecciation and hematite alteration	0.3	86	6	35	0.115
753609	DC06-01	51.00	52.00	1.00	Mafic volcanic, increase quartz brecciation and hematite alteration	0.4	166	5	38	0.294
753610	DC06-01	52.00	53.00	1.00	Mafic volcanic, increase quartz brecciation and hematite alteration	0.4	207	30	15	0.315
753611	DC06-01	53.00	54.00	1.00	Strong shearing to mylonite fine sulfide	0.4	141	6	23	0.077
753612	DC06-01	54.00	55.00	1.00	weak shearing increasing silicification minor brecciation	<0.2	69	8	23	0.032
753613	DC06-01	55.00	56.00	1.00	Weak shearing increasing silicification minor brecciation and narrow hematite veins.	<0.2	32	69	22	0.021
753614	DC06-01	56.00	57.00	1.00	Weak shearing increasing silicification minor brecciation and narrow hematite veins.	<0.2	83	4	19	0.357
753615	DC06-01	57.00	58.00	1.00	Weak shearing increasing silicification minor brecciation and narrow hematite veins.	0.3	86	26	19	0.241
753616	DC06-01	58.00	59.00	1.00	Weak shearing increasing silicification minor brecciation and narrow hematite veins.	<0.2	101	2	26	0.386
753617	DC06-01	59.00	60.00	1.00	Silicified strong brecciation and hematite along fractures	0.3	96	3	35	1.53
753618	DC06-01	60.00	61.00	1.00	Silicified strong brecciation and hematite along fractures	0.2	153	28	26	1.375
753619	DC06-01	62.30								
753620	DC06-01	64.00	65.00	1.00	Mafic Volcanic moderate shearing 5-10% pyrite	0.5	224	<1	31	1.855
753621	DC06-01	65.00	66.00	1.00	Mafic Volcanic moderate shearing 2-5% pyrite	0.2	126	1	28	0.425
753622	DC06-01	66.00	67.00	1.00	Mafic Volcanic moderate shearing 2-5% pyrite with pink banding	0.2	69	<1	35	0.487
753623	DC06-01	67.00	68.00	1.00	Mafic Volcanic moderate shearing 2-5% pyrite with pink banding	0.2	130	32	26	0.964

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
753624	DC06-01	68.00	69.00	1.00	Mafic Volcanic moderate shearing 2-5% pyrite with pink banding	<0.2	25	<1	21	0.089
753625	DC06-01	69.00	70.00	1.00	Mafic Volcanic moderate shearing 2-5% pyrite with pink banding	<0.2	209	1	21	0.117
753626	DC06-01	70.00	71.00	1.00	Mafic Volcanic moderate shearing 2-5% pyrite with pink banding	0.3	136	10	18	0.374
753627	DC06-01	71.00	72.00	1.00	Mafic Volcanic moderate shearing 2-5% pyrite with pink banding	0.2	146	2	13	0.304
753628	DC06-01	72.00	73.00	1.00	Mafic Volcanic moderate shearing 2-5% pyrite with pink banding	<0.2	305	4	7	0.14
753629	DC06-01	73.00	74.00	1.00	Intermediate to felsic volcanic strong pink/red alteration (banding)	<0.2	186	1	9	0.088
753630	DC06-01	77.00	78.00	1.00	Strong pink colouration fine pyrite throughout	0.3	217	3	13	0.078
753631	DC06-01	78.00	79.00	1.00	Strong pink colouration fine pyrite throughout	0.3	277	2	20	0.142
753632	DC06-01	92.00	92.50	0.50	90% epidote with fine pyrite	0.4	175	26	12	0.254
753633	DC06-01	92.50	93.00	0.50	Epidote and pink alteration, fine pyrite	0.2	78	2	12	0.208
753634	DC06-01	93.00	93.50	0.50	Strong pink alteration, fine pyrite	0.3	90	2	13	0.084
753635	DC06-01	93.50	94.00	0.50	mafic volcanics blotchy sulfides	0.5	905	2	19	0.823
753636	DC06-01	94.00	94.50	0.50	mafic volcanics blotchy sulfides	<0.2	59	1	49	0.364
753637	DC06-01	94.50	95.00	0.50	mafic volcanics blotchy sulfides	0.2	29	<1	56	0.457
753638	DC06-01	95.00	95.50	0.50	Pink altered quartz porphyry, fine pyrite	0.2	103	1	54	0.508
753639	DC06-01	95.50	96.00	0.50	Pink altered quartz porphyry, fine pyrite	<0.2	13	5	16	0.086
753640	DC06-01	96.00	97.00	1.00	Pink altered quartz porphyry, fine pyrite	<0.2	37	2	20	0.063
753641	DC06-01	97.00	98.00	1.00	Pink altered quartz porphyry, fine pyrite	0.6	58	1	23	0.072
753642	DC06-01	98.00	99.00	1.00	increasing abundance of epidote, fine pyrite	0.2	207	1	15	0.041
753643	DC06-01	99.00	100.00	1.00	increasing abundance of epidote, fine pyrite	0.3	84	2	13	0.02
753644	DC06-01	100.00	101.00	1.00	Massive epidote, fine pyrite	0.2	198	5	19	0.024
753645	DC06-01	101.00	102.00	1.00	Massive epidote, fine pyrite	0.4	457	4	12	0.056
753646	DC06-01	102.00	103.00	1.00	Massive epidote, fine pyrite	0.4	270	12	12	0.035
753647	DC06-01	103.00	104.00	1.00	Massive epidote, fine pyrite	0.3	202	2	12	0.023
753648	DC06-01	110.50	111.00	0.50	Mafic volcanics 2-5% pyrite in veinlets and disseminated	0.2	64	<1	37	0.093
753649	DC06-01	111.00	111.50	0.50	Mafic volcanics with variable pink alteration	0.3	132	<1	39	0.098
753650	DC06-01	111.50	112.00	0.50	Mafic volcanics with variable pink alteration	<0.2	16	<1	23	0.038
753651	DC06-01	112.00	112.50	0.50	Fragments of quartz porphyry with pink alteration	0.2	407	<1	20	0.107
753652	DC06-01	112.50	113.00	0.50	Fragments of quartz porphyry with pink alteration	<0.2	10	<1	11	0.021
753653	DC06-01	113.00	113.50	0.50	Porphyry with rhyolite fragments	<0.2	28	1	10	0.204
753654	DC06-01	113.50	114.00	0.50	Porphyry with rhyolite fragments	0.4	149	1	15	0.614
753655	DC06-01	114.00	114.50	0.50	Porphyry with rhyolite fragments	0.7	123	<1	14	1.22
753656	DC06-01	114.50	115.00	0.50	Porphyry with rhyolite fragments	0.4	178	<1	19	1.07
753657	DC06-01	115.00	115.50	0.50	Porphyry with rhyolite fragments	0.2	40	<1	15	0.358
753658	DC06-01	115.50	116.00	0.50	Porphyry with rhyolite fragments	1.4	71	<1	16	4.12

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
753659	DC06-01	116.00	116.50	0.50	Rhyolite strong pink colouration	<0.2	10	1	13	0.095
753660	DC06-01	116.50	117.00	0.50	Rhyolite strong pink colouration	0.8	289	1	24	0.851
753661	DC06-01	117.00	117.50	0.50	Rhyolite strong pink colouration	0.6	302	18	15	0.251
753662	DC06-01	117.50	118.00	0.50	Rhyolite strong pink colouration	<0.2	20	2	6	0.021
753663	DC06-01	118.00	118.50	0.50	Rhyolite strong pink colouration	0.2	29	2	12	0.026
753664	DC06-01	118.50	119.00	0.50	Rhyolite strong pink colouration	0.3	165	9	22	0.057
753665	DC06-01	119.00	119.50	0.50	Rhyolite strong pink colouration	0.8	927	23	10	0.156
753666	DC06-01	119.50	120.00	0.50	Abundant pyrite in veins and epidote	0.8	583	3	27	0.095
753667	DC06-01	122.00	123.00	1.00	rhyolite (pink) with grey siliceous and pyrite section	1.2	515	2	17	0.45
753668	DC06-01	127.00	128.00	1.00	pink rhyolite wit epidote veining minor pyrite	0.2	85	1	20	0.263
753669	DC06-01	128.00	129.00	1.00	pink rhyolite wit epidote veining minor pyrite	0.3	216	7	13	0.145
753670	DC06-01	129.00	130.00	1.00	pink rhyolite wit epidote veining minor pyrite	0.4	90	<1	16	0.254
753671	DC06-01	130.00	131.00	1.00	pink rhyolite wit epidote veining minor pyrite	0.3	275	23	15	1.14
753672	DC06-01	131.00	132.00	1.00	pink rhyolite wit epidote veining minor pyrite	0.2	57	1	14	0.723
753673	DC06-01	139.00	140.00	1.00	pink rhyolite increasing epidote content (~50%)	<0.2	79	<1	18	0.189
753674	DC06-01	140.00	141.00	1.00	pink rhyolite increasing epidote content (~50%)	0.3	37	2	15	0.053
753675	DC06-01	61.00	62.00	1.00	Strong pink altered with epidote veining and fine pyrite	0.2	208	3	19	0.775
753676	DC06-01	62.00	63.00	1.00	Strong pink altered with epidote veining and fine pyrite	<0.2	34	6	5	0.145
753677	DC06-01	63.00	64.00	1.00	Mafic volcanic fine pyrite in bands and euhedral	<0.2	30	1	25	0.083
753679	DC06-01	43.25	43.75	0.50	Feldspar porphyry ~1cm wide pyrite vein	<0.2	30	2	14	0.012
753680	DC06-01	74.00	75.00	1.00	Felsic volcanic sulfide veinlets	<0.2	69	<1	6	0.023
753681	DC06-01	75.00	76.00	1.00	Felsic volcanic sulfide veinlets	<0.2	102	1	14	0.015
753682	DC06-01	76.00	77.00	1.00	Felsic volcanic sulfide veinlets increasing red colouration	<0.2	219	110	10	0.036
753683	DC06-01	86.00	87.00	1.00	Strong pink colouration fine pyrite	<0.2	56	8	9	0.049
753684	DC06-01	89.00	90.00	1.00	Brecciated felsic with fine pyrite	<0.2	28	<1	13	0.018
753685	DC06-01	160.00	161.00	1.00	pink rhyolite with epidote veining and sulfide	<0.2	144	2	14	0.019
753686	DC06-01	166.00	167.00	1.00	pink rhyolite with epidote veining and sulfide	0.4	378	7	16	0.019
753687	DC06-01	168.90	169.90	1.00	pink rhyolite with epidote veining and sulfide	0.8	627	1	17	0.077
753688	DC06-01	173.50	174.25	0.75	Intermediate volcanics fine sulfide and stringers	0.3	248	1	12	0.049
753689	DC06-01	176.00	177.00	1.00	Epidote and pyrite alteration veins in diorite	<0.2	188	1	20	0.013
753690	DC06-01	181.50	182.00	0.50	Epidote and pyrite alteration veins in diorite	0.6	683	3	19	0.041
753691	DC06-01	204.00	205.00	1.00	sulfide veinlets (pyrite) in rhyolite	<0.2	83	1	30	0.017
753692	DC06-01	208.00	209.00	1.00	fine sulfide in rhyolite	0.6	437	2	37	0.046
753693	DC06-01	209.00	210.00	1.00	fine sulfide in rhyolite	0.2	306	2	28	0.027

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
753694	DC06-01	210.00	211.00	1.00	Fine sulfide with moderate epidote alteration	<0.2	168	24	33	0.042
753695	DC06-01	211.00	212.00	1.00	Pyrite veinlet in rhyolite	0.3	215	11	27	0.031
753696	DC06-01	212.00	213.00	1.00	pyrite veinlets in rhyolite	0.8	530	1	21	0.077
753697	DC06-01	213.00	214.00	1.00	fine disseminated and pyrite veinlets	0.2	241	20	22	0.06
753698	DC06-01	214.00	215.00	1.00	fine disseminated and pyrite veinlets	0.2	239	1	24	0.05



East West Resource Corp. &
Mega Uranium Ltd.

Deaty Creek Property

DC06-01 Section

30m

July 14/06

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-02

UTM Zone 15V (NAD 83) mE: 667861
mN: 5374901
Grid: 58+00E
1+25S

Drilled by: Falcon Drilling

Started: Jan. 16/06
Finished: Jan. 21/06

DDH direction: az: 340° plunge: - 60 °
Hole length: 272.2m
Casing length: 19.2m
Casing: Casing left
Claim Number: 1249600
Other:

Logged by: L. Rajnovich
Signed: L. Rajnovich

On: Jan. 20/06

Core: all BQ trays stored at East West Resource Corp. Field Office

Samples:
Geochemical samples 753701 through 753899
Anomalous Cu and Mo values sporadically through the hole.
High to anomalous Au values scattered through the drill hole including 1.0m of 4.26g/tonne (33.5m).

DC-06-2 LOG

0m to 19.20m **Casing (Overburden)**

19.20m to 24.58m **RHYOLITE / RHYOLITE BRECCIA**

This unit is very fine grained and brick red to epidote green in colour. Black chlorite is visible along fracture planes and the fracture planes are 20° to CA. Pods of epidote are observed randomly throughout the unit, approximately 5%. Pods of bleached rhyolite containing specs of black chlorite are also visible. This unit is magnetic and contains veinlets of magnetite and local pods of pyrrhotite. Quartz veinlets containing magnetite are also within this unit, 2%.

24.58m to 32.06m **QUARTZ-FELDSPAR PORPHYRY**

This unit is coarse grained and contains a mixture of brick red to green to pink colours. Local clasts of pink rhyolite occur in this unit. Blue quartz-eyes are visible, approximately 10%. Disseminated pyrite is observed throughout the unit, 10%, and the feldspars in this unit have been epidotized. Quartz, chlorite, and potassically altered veinlets occur throughout the unit as well, approximately 5-7%.

29.45m to 32.06m: This section of the unit is slightly more bleached, and the shearing observed is parallel to the CA.

32.06m to 33.62m **RHYOLITE / RHYOLITE BRECCIA**

This unit is the same as observed before, but the epidote pods contain 10% pyrite here and more epidote with pyrite is observed in the last 60cm of this unit.

33.62m to 39.95m **ALTERED RHYOLITE BRECCIA**

This unit is fine grained and green to brick red in colour. It contains 15-20% disseminated ad cubic pyrite. Brick red veinlets are observed parallel to the CA and 30° to the CA. Quartz veinlets and black chlorite veinlets are visible throughout the unit as well. Magnetite specs, approximately 5% are observed and this unit has been epidotized throughout. Brick red rhyolite clasts, 2-7cm are visible in this unit.

39.95m to 44.54m **ALTERED RHYOLITE**

This unit is pink to brick red in colour and fine grained. It is non-magnetic and contains local epidote veinlets and epidote pods with pyrite, and veinlets of pyrite, 2-5%. Blue quartz-eyes are observed throughout the unit, approximately 10%, and they range in size from 2-4mm. Potassically altered veinlets are visible throughout the unit and local clasts of rhyolite without blue quartz eyes is observed.

39.98m to 40.25m: Milky white, vuggy quartz vein containing black chlorite, fine grained disseminated pyrite.

44.54m to 53.14m **QUARTZ-FELDSPAR PORPHYRY**

This unit is medium grained and dark green to red to brick red in colour. Blue quartz-eyes are observed throughout, approximately 10%, and veinlets of pyrite/magnetite occur, 5-7%, 40° and 30° to CA. Local areas of this unit are more brick red than others.

53.14m to 54.87m **ALTERED RHYOLITE**

This unit is very fine grained and medium grey to cream in colour. Blue quartz-eye are observed throughout, 2-3%, as well as quartz-eyes, 5%. Potassically altered veinlets, trace pyrite, and local quartz veinlets with pyrite are visible.

54.87m to 58.25m **ALTERED RHOLITE BRECCIA**

This unit is very fine grained and creamy pink-red in colour. This is sheared 30° to CA and contains local pods of epidote/black chlorite. Local pods of rhyolite with quartz-eyes and brick red potassically altered veinlets, 30° to CA, are also visible.

58.25m to 59.64m **INTERMEDIATE INTRUSION**

This unit is fine to medium grained and dark grey in colour. It contains 2-5% clasts of rhyolite, 2-3cm in size. Veinlets of pyrite and brick red potassic are also visible.

59.64m to 78.07m **ALTERED RHYOLITE BRECCIA**

This unit is very fine grained and pink to brick red to green to creamy grey in colour. Veinlets of pyrite, brick red potassic, and epidote are observed. Clasts of rhyolite, bleached rhyolite, and epidote pods are visible. Local pods of epidote with magnetite and pyrite are present.

71.66m to 72.87m: This area is green to grey to black in colour with 15-20% pyrite. It contains bleached pieces and there is abundant magnetite veining. Brick red potassic veinlets and quartz veinlets, 20° to CA are also observed.

78.07m to 84.12m **QUARTZ-FELDSPAR PORPHYRY**

This unit is medium grained and pink in colour. It is non-magnetic and contains 30% quartz-eyes. Quartz veinlets, 10%, and local blue quartz-eyes are observed. Black chlorite veinlets and local epidote alteration and bleaching are visible. Trace to 5% disseminated and pods or pyrite are present.

84.12m to 92.20m **BRECCIA**

This unit contains quartz-feldspar porphyry clasts and quartz-eye rhyolite clasts. Blue quartz-eyes are observed in local area only, 10%, and it is pink to dark grey in colour. Pyrite veinlets are observed throughout, 5%, and epidote alteration has occurred.

91.65m: Molybdenum vein, 2-4mm wide, 30° to CA, is observed.

92.20m to 147.50m **ALTERED FELSIC VOLCANICS**

This unit is fine grained and pink to green in colour. Veinlets of black chlorite, epidote, quartz, and pyrite are all observed, each approximately 5%. The shearing is parallel to the CA and magnetite with epidote veinlets/pods with pyrite is visible. Disseminated, veinlets, and cubic pyrite, 10%, are present.

109m: Brick red with bright epidote green colour starts.
101.25m to 101.48m: Porphyry dyke, dark grey/pink in colour, medium grained, contacts with unit are 60° to CA, no visible sulphides.
127.75m to 127.80m: Quartz vein, contacts 50° to CA.
127.80m to 128.21m: Porphyry dyke, medium grained, dark grey, sheared 40° to CA, no sulphides.
128.21m to 128.28m: Quartz vein, contacts 65° to CA.
130.47m to 130.70m: Quartz vein with 5-7% pyrite, 20° to CA, 1 cm wide.
143.15m to 147.50m: Unit becomes more bleached looking, brick red veinlets, 10%, with epidote pods, quartz veinlets.

147.50m to 153.22m **BRECCIA**

This unit is pink, brick red and green in colour. Quartz veinlets, pyrite veinlets and chlorite veinlets occur 30° to CA. Clasts of felsic volcanics and chert are present, and the unit has been epidotized and sericitized. Clasts are 2-5mm up to ~5cm in size.

153.22m to 185.22m **ATERED FELSIC VOLCANICS**

This unit is the same as observed above. It also contains local brecciation.

167.10m to 174.35m: The presence of chalcopyrite in veinlets with trace magnetite is observed. Quartz veinlets, 2-5%, local pyrite/magnetite veins, 10%, bleaching, sericitization, potassic alterations, and brick red veinlets throughout, 10%, are visible.

185.22m to 186.72m **INTERMEDIATE INTRUSION**

This unit is fine to medium grained and dark grey/pink in colour. It is sheared 60° to CA and contains quartz veinlets, 2%. Clasts of dark grey with potassically altered feldspars, 5%, 1 cm to 5-6cm wide. It is slightly magnetic and has sharp contact at the top and bottom, 60° to CA. There are no visible sulphides and it is chloritized.

186.18m to 186.62m: Unit is slightly more sheared.
186.62m to 186.72m: Quartz vein with chlorite, sharp contacts, 60° to CA, trace pyrite.

186.72m to 223.31m **ALTERED FELSIC VOLCANICS**

This unit is the same as observed before. Local quartz veining, 60° to CA, and pods/veins of epidote, pyrite, and magnetite are observed.

203.73m: Volcanics gradually become pink from creamy grey. Slightly more quartz veining with pyrite parallel to CA, some quartz veins are smoky grey in colour.
206.10m to 206.70m: Altered unit, bleached white/pink. Very crumbly in places, some breccia pieces observed, magnetite veining through this part of the unit as well.

223.31m to 227.21m **BRECCIA**

This unit is very siliceous and clasts of epidote, chert, and rhyolite from the above rhyolite member are visible. Disseminated, veinlets, and cubic pyrite, 10%, with magnetite observed.

227.21m to 246.24m **ALTERED FELSIC VOLCANICS**

This unit is fine grained and creamy white/green in colour. It contains minor quartz veins with traces of pyrite and chlorite, some 60° to CA, some 75° to CA. Epidote pods with pyrite/magnetite, 10%, are visible, as well as quartz veinlets throughout, 20%. Local brecciation is observed. Some quartz veins have caused the contacts with the felsic unit to be a reddish brown colour. Brick red veinlets, 5%, are also present.

238.12m to 238.33m: Quartz vein, milky white, trace to 2% pyrite, chlorite, contacts 35° to CA.

246.24m to 272.20m **BRECCIA**

This unit contains clasts of chert and rhyolite that is pink to brick red in colour. Clots/pods/veinlets of pyrite/magnetite are observed, 10-15%. Veinlets of brick red, epidote, and magnetite are also present. This unit has been chloritized, and blue quartz-eyes are visible. The unit is sheared parallel to the CA.

257.55m: Unit is more bleached to a light/grey with creamy grey clasts of rhyolite and chert. Disseminated veinlets of pyrite occur but the presence of epidote pods/clots is gone.

END OF HOLE

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
753701	DC06-02	21.81	23.00	1.19		0.3	374	14	16	0.035
753702	DC06-02	23.00	24.00	1.00		0.4	174	16	15	0.023
753703	DC06-02	24.00	25.00	1.00		0.6	156	32	11	0.077
753704	DC06-02	25.00	26.00	1.00		<0.2	41	5	13	0.015
753705	DC06-02	26.00	26.50	0.50		0.3	131	5	19	0.024
753706	DC06-02	26.50	27.50	1.00		0.3	44	92	9	0.011
753707	DC06-02	27.50	28.50	1.00		0.3	23	4	8	0.024
753708	DC06-02	28.50	29.50	1.00		0.2	211	18	27	0.147
753709	DC06-02	29.50	30.50	1.00		<0.2	20	2	5	0.049

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
753710	DC06-02	30.50	31.50	1.00		<0.2	69	12	8	0.110
753711	DC06-02	31.50	32.10	0.60		<0.2	58	4	6	0.022
753712	DC06-02	32.10	33.00	0.90		0.4	277	28	8	0.210
753713	DC06-02	33.00	33.50	0.50		1.9	1095	152	13	0.349
753714	DC06-02	33.50	34.00	0.50		2.6	887	2	15	1.340
753715	DC06-02	34.00	34.50	0.50		2.2	2250	9	20	7.180
753716	DC06-02	34.50	35.50	1.00		1.2	597	7	13	2.750
753717	DC06-02	35.50	36.50	1.00		1.7	2940	3	13	0.561
753718	DC06-02	36.50	37.00	0.50		1.6	2600	13	20	0.427
753719	DC06-02	37.00	37.50	0.50		4.1	2860	8	29	0.948
753720	DC06-02	37.50	38.00	0.50		1.5	1575	7	21	0.446
753721	DC06-02	38.00	38.50	0.50		0.9	1240	11	19	0.261
753722	DC06-02	38.50	39.50	1.00		0.4	362	5	20	0.142
753723	DC06-02	39.50	39.95	0.45		<0.2	296	4	23	0.117
753724	DC06-02	39.95	41.00	1.05		<0.2	47	45	9	0.024
753725	DC06-02	41.00	42.00	1.00		<0.2	83	4	8	0.015
753726	DC06-02	42.00	43.00	1.00		0.3	22	1	10	0.021
753727	DC06-02	43.00	44.00	1.00		<0.2	39	4	12	0.035
753728	DC06-02	44.00	44.55	0.55		0.2	61	3	11	0.026
753729	DC06-02	44.55	45.50	0.95		0.3	255	5	22	0.038
753730	DC06-02	45.50	46.50	1.00		<0.2	297	<1	26	0.150
753731	DC06-02	46.50	47.50	1.00		0.2	167	35	26	0.074
753732	DC06-02	47.50	48.50	1.00		0.2	215	5	26	0.070
753733	DC06-02	48.50	49.50	1.00		<0.2	287	3	44	0.092
753734	DC06-02	49.50	50.50	1.00		<0.2	57	14	41	0.272
753735	DC06-02	50.50	51.50	1.00		0.3	381	41	34	0.147
753736	DC06-02	51.50	52.50	1.00		0.2	264	67	29	0.143
753737	DC06-02	52.50	53.15	0.65		<0.2	85	2	21	0.026
753738	DC06-02	53.15	54.00	0.85		<0.2	17	<1	6	0.009
753739	DC06-02	54.00	55.00	1.00		<0.2	50	29	7	0.017
753740	DC06-02	55.00	56.00	1.00		<0.2	177	6	12	0.027
753741	DC06-02	56.00	57.00	1.00		<0.2	198	22	14	0.042
753742	DC06-02	57.00	58.00	1.00		<0.2	76	8	7	0.034
753743	DC06-02	58.00	59.00	1.00		<0.2	446	9	15	0.193

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
753744	DC06-02	59.00	60.00	1.00		<0.2	111	2	16	0.148
753745	DC06-02	60.00	61.00	1.00		<0.2	255	2	14	0.061
753746	DC06-02	61.00	62.00	1.00		0.2	567	3	12	0.097
753747	DC06-02	62.00	63.00	1.00		0.2	342	2	11	0.174
753748	DC06-02	63.00	64.00	1.00		0.2	115	8	8	0.045
753749	DC06-02	64.00	65.00	1.00		<0.2	198	14	7	0.038
753750	DC06-02	65.00	66.00	1.00		0.6	239	1	9	0.026
753751	DC06-02	66.00	67.00	1.00		0.6	123	6	5	0.012
753752	DC06-02	67.00	68.00	1.00		0.7	251	44	5	1.200
753753	DC06-02	68.00	69.00	1.00		0.4	159	1	4	0.185
753754	DC06-02	69.00	70.00	1.00		0.4	274	10	4	0.124
753755	DC06-02	70.00	71.00	1.00		<0.2	278	2	5	0.077
753756	DC06-02	71.00	71.66	0.66		0.9	641	10	6	0.061
753757	DC06-02	71.66	72.87	1.21		0.5	644	1	12	0.099
753758	DC06-02	72.87	73.50	0.63		<0.2	50	3	5	0.019
753759	DC06-02	73.50	74.00	0.50		0.2	442	<1	9	0.047
753760	DC06-02	74.00	74.50	0.50		0.3	190	1	18	0.030
753761	DC06-02	74.50	75.00	0.50		0.2	416	7	13	0.054
753762	DC06-02	75.00	75.50	0.50		<0.2	183	1	7	0.028
753763	DC06-02	75.50	76.00	0.50		0.2	280	1	11	0.031
753764	DC06-02	76.00	76.50	0.50		0.2	142	23	18	0.046
753765	DC06-02	76.50	77.00	0.50		<0.2	121	2	10	0.023
753766	DC06-02	77.00	78.00	1.00		<0.2	33	2	9	0.010
753767	DC06-02	78.00	79.20	1.20		<0.2	14	8	9	0.049
753768	DC06-02	79.20	80.00	0.80		<0.2	10	3	3	0.005
753769	DC06-02	80.00	81.00	1.00		<0.2	6	1	2	0.008
753770	DC06-02	81.00	82.00	1.00		<0.2	6	2	4	0.006
753771	DC06-02	82.00	83.00	1.00		<0.2	55	17	10	0.010
753772	DC06-02	83.00	84.00	1.00		<0.2	4	3	7	0.005
753773	DC06-02	84.00	85.00	1.00		<0.2	85	4	17	0.013
753774	DC06-02	85.00	86.00	1.00		0.2	151	30	20	0.020
753775	DC06-02	86.00	87.00	1.00		0.3	351	2	20	0.039
753776	DC06-02	87.00	88.00	1.00		<0.2	22	2	18	0.006
753777	DC06-02	88.00	89.00	1.00		0.3	36	3	15	0.020

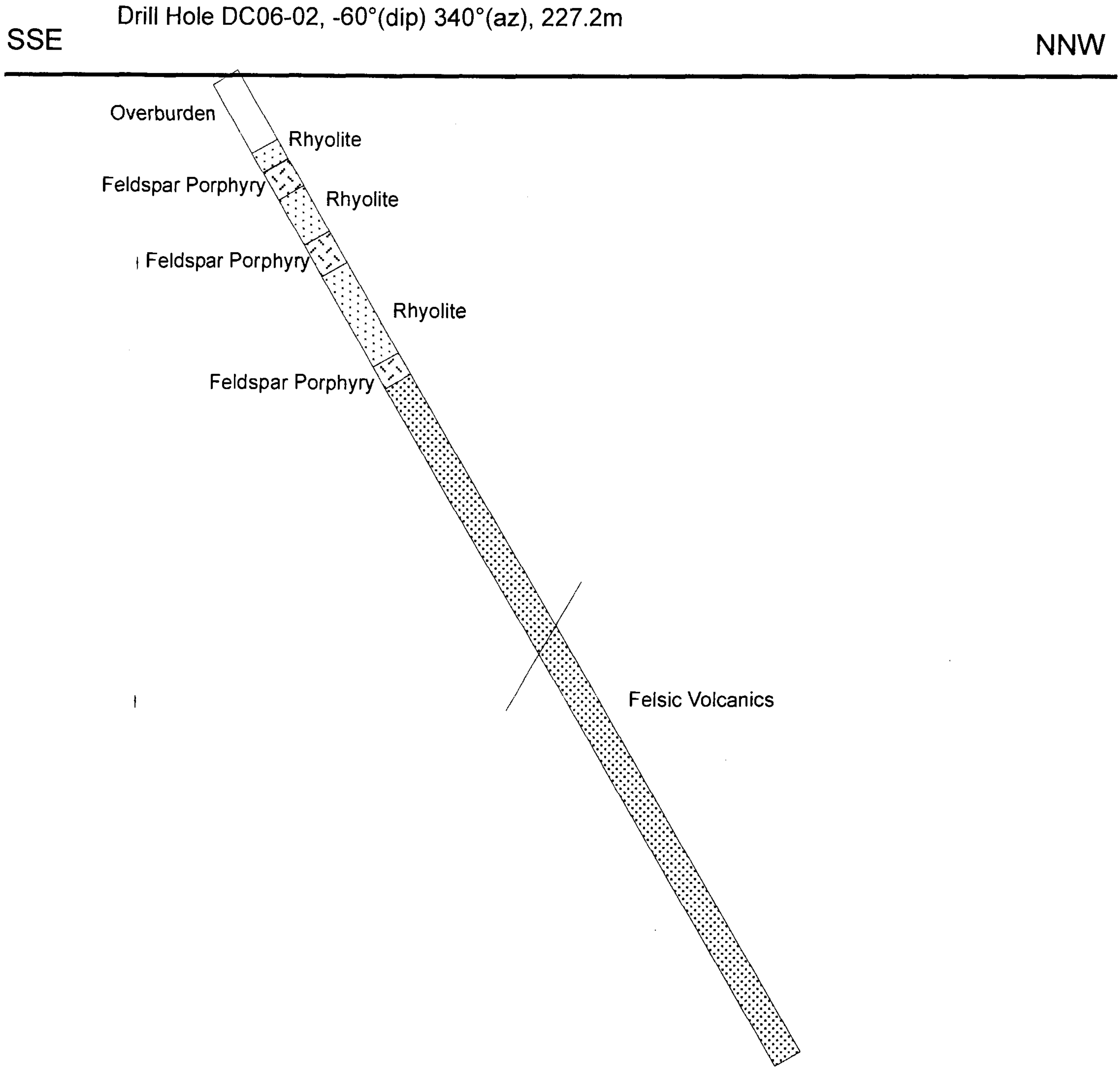
Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
753778	DC06-02	89.00	90.00	1.00		<0.2	49	2	10	0.016
753779	DC06-02	90.00	91.00	1.00		<0.2	75	1	9	0.013
753780	DC06-02	91.00	92.00	1.00		<0.2	131	130	30	0.024
753781	DC06-02	92.00	93.00	1.00		<0.2	73	3	4	0.013
753782	DC06-02	93.00	94.00	1.00		<0.2	82	2	7	0.035
753783	DC06-02	94.00	95.00	1.00		<0.2	46	1	5	0.026
753784	DC06-02	95.00	96.00	1.00		0.2	185	1	10	0.224
753785	DC06-02	96.00	97.00	1.00		0.2	73	4	5	0.036
753786	DC06-02	97.00	98.00	1.00		<0.2	123	52	14	0.045
753787	DC06-02	98.00	99.00	1.00		0.2	101	5	18	0.041
753788	DC06-02	99.00	100.00	1.00		<0.2	143	6	18	0.052
753789	DC06-02	100.00	101.25	1.25		<0.2	70	5	11	0.037
753790	DC06-02	101.25	101.48	0.23		<0.2	24	<1	65	<0.005
753791	DC06-02	101.48	102.00	0.52		<0.2	38	1	10	0.018
753792	DC06-02	102.00	103.00	1.00		0.2	131	1	8	0.078
753793	DC06-02	103.00	104.00	1.00		<0.2	114	1	12	0.052
753794	DC06-02	104.00	105.00	1.00		<0.2	140	11	15	0.229
753795	DC06-02	105.00	106.00	1.00		<0.2	66	4	10	0.064
753796	DC06-02	106.00	107.00	1.00		0.2	178	2	11	0.051
753797	DC06-02	107.00	108.00	1.00		<0.2	58	6	12	0.016
753798	DC06-02	108.00	109.00	1.00		<0.2	110	4	16	0.025
753799	DC06-02	109.00	110.00	1.00		<0.2	186	8	13	0.055
753800	DC06-02	110.00	111.00	1.00		0.2	163	12	14	0.051
753801	DC06-02	111.00	112.00	1.00		0.2	297	3	10	0.098
753802	DC06-02	112.00	113.00	1.00		1.2	460	2	11	1.540
753803	DC06-02	113.00	114.00	1.00		<0.2	68	6	8	0.112
753804	DC06-02	114.00	115.00	1.00		<0.2	166	1	13	0.066
753805	DC06-02	115.00	116.00	1.00		0.2	105	2	22	0.078
753806	DC06-02	116.00	117.00	1.00		0.2	239	2	15	0.085
753807	DC06-02	117.00	118.00	1.00		<0.2	229	2	11	0.086
753808	DC06-02	118.00	119.00	1.00		<0.2	125	4	16	0.088
753809	DC06-02	119.00	120.00	1.00		0.5	69	4	12	0.071
753810	DC06-02	120.00	121.00	1.00		0.7	75	2	12	0.052
753811	DC06-02	121.00	122.00	1.00		0.2	270	<1	14	0.187

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
753812	DC06-02	122.00	123.00	1.00		0.5	345	13	10	0.326
753813	DC06-02	123.00	124.00	1.00		0.3	165	1	9	0.129
753814	DC06-02	124.00	125.00	1.00		0.2	323	3	12	0.064
753815	DC06-02	125.00	126.00	1.00		0.2	267	3	12	0.143
753816	DC06-02	126.00	127.00	1.00		0.3	227	4	9	0.368
753817	DC06-02	127.00	127.75	0.75		0.3	696	1	14	0.263
753818	DC06-02	127.75	128.28	0.53		<0.2	22	4	54	0.006
753819	DC06-02	128.28	129.00	0.72		0.4	493	1	7	0.102
753820	DC06-02	129.00	130.00	1.00		0.4	528	3	10	0.080
753821	DC06-02	130.38	131.07	0.69		0.3	236	8	12	0.099
753822	DC06-02	131.86	132.60	0.74		0.4	378	<1	18	0.058
753823	DC06-02	133.51	134.38	0.87		0.5	341	1	13	0.093
753824	DC06-02	135.53	136.28	0.75		0.5	73	2	9	0.037
753825	DC06-02	137.41	138.61	1.20		0.7	140	2	22	0.204
753826	DC06-02	139.57	140.65	1.08		0.7	739	81	19	0.445
753827	DC06-02	144.89	145.16	0.27						
753828	DC06-02	147.49	148.60	1.11		0.5	469	10	21	0.118
753829	DC06-02	149.88	150.66	0.78		<0.2	237	5	37	0.063
753830	DC06-02	152.26	153.23	0.97		<0.2	157	7	15	0.051
753831	DC06-02	154.42	155.00	0.58		0.6	573	71	9	0.081
753832	DC06-02	155.82	156.56	0.74		0.6	417	3	10	0.192
753833	DC06-02	160.05	160.65	0.60		0.2	41	1	6	0.019
753834	DC06-02	160.65	161.35	0.70		<0.2	143	2	17	0.037
753835	DC06-02	161.50	162.00	0.50		0.3	144	1	15	0.084
753836	DC06-02	166.98	167.49	0.51		<0.2	349	<1	6	0.089
753837	DC06-02	169.43	170.18	0.75		<0.2	64	1	16	0.034
753838	DC06-02	170.18	170.86	0.68		<0.2	216	1	17	0.058
753839	DC06-02	174.17	174.74	0.57		<0.2	164	1	6	0.036
753840	DC06-02	176.00	177.07	1.07		0.3	66	<1	13	0.058
753841	DC06-02	180.16	181.10	0.94		<0.2	207	1	14	0.131
753842	DC06-02	182.15	183.20	1.05		<0.2	265	3	14	0.053
753843	DC06-02	185.62	185.75	0.13						
753844	DC06-02	186.31	186.71	0.40		<0.2	15	<1	72	<0.005
753845	DC06-02	189.00	189.56	0.56		<0.2	70	3	7	0.023

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
753846	DC06-02	191.42	191.64	0.22						
753847	DC06-02	194.50	195.00	0.50		<0.2	41	1	13	0.014
753848	DC06-02	197.50	198.00	0.50		<0.2	42	1	9	0.016
753849	DC06-02	200.02	200.77	0.75		<0.2	157	9	12	0.024
753850	DC06-02	204.35	205.00	0.65		<0.2	132	1	14	0.024
753851	DC06-02	205.00	205.68	0.68		<0.2	75	1	13	0.052
753852	DC06-02	205.68	206.10	0.42		<0.2	120	1	16	0.047
753853	DC06-02	206.10	206.70	0.60		<0.2	89	3	16	0.012
753854	DC06-02	206.70	207.45	0.75		<0.2	72	1	12	0.024
753855	DC06-02	208.00	209.00	1.00		0.2	415	<1	20	0.047
753856	DC06-02	210.34	211.00	0.66		<0.2	142	1	15	0.293
753857	DC06-02	215.00	215.50	0.50		<0.2	112	<1	20	0.081
753858	DC06-02	218.00	218.50	0.50		0.2	368	<1	25	0.049
753859	DC06-02	223.31	224.00	0.69		0.4	481	<1	15	0.080
753860	DC06-02	224.00	224.50	0.50		<0.2	88	1	11	0.025
753861	DC06-02	224.50	225.00	0.50		<0.2	127	1	10	0.013
753862	DC06-02	225.00	225.50	0.50		0.2	156	1	10	0.017
753863	DC06-02	225.50	226.00	0.50		<0.2	73	<1	10	0.011
753864	DC06-02	226.00	226.50	0.50		<0.2	47	1	8	0.005
753865	DC06-02	226.50	227.22	0.72		0.3	29	1	8	0.016
753867	DC06-02	227.69	228.57	0.88		<0.2	196	1	24	0.022
753868	DC06-02	230.23	230.88	0.65		0.2	260	<1	20	0.074
753869	DC06-02	236.10	236.65	0.55		0.2	166	1	16	0.018
753870	DC06-02	238.00	238.80	0.80		0.2	71	7	11	0.011
753871	DC06-02	239.10	239.83	0.73		<0.2	142	1	17	0.037
753872	DC06-02	240.06	240.21	0.15						
753873	DC06-02	243.00	243.50	0.50		<0.2	154	1	17	0.018
753874	DC06-02	245.74	246.25	0.51		<0.2	15	1	10	0.009
753875	DC06-02	246.25	246.74	0.49		0.3	166	1	17	0.057
753876	DC06-02	246.74	247.50	0.76		<0.2	57	2	15	0.058
753877	DC06-02	247.50	248.00	0.50		<0.2	63	1	18	0.029
753878	DC06-02	248.00	248.50	0.50		0.4	17	3	14	0.039
753879	DC06-02	248.50	249.00	0.50		0.4	106	<1	15	0.052
753880	DC06-02	249.00	249.50	0.50		0.2	74	<1	14	0.011

[redacted]

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
753881	DC06-02	249.50	250.00	0.50		0.3	169	<1	21	0.021
753882	DC06-02	250.00	250.50	0.50		<0.2	46	<1	13	0.007
753883	DC06-02	250.50	251.00	0.50		<0.2	45	1	14	0.007
753884	DC06-02	251.00	251.50	0.50		0.3	319	<1	24	0.021
753885	DC06-02	251.50	252.00	0.50		<0.2	60	<1	19	0.009
753886	DC06-02	252.00	252.50	0.50		0.2	43	1	28	0.072
753887	DC06-02	252.50	253.00	0.50		0.3	379	1	23	0.119
753888	DC06-02	253.00	253.50	0.50		0.2	9	1	14	0.028
753889	DC06-02	253.50	254.00	0.50		0.2	13	1	17	0.019
753890	DC06-02	254.00	255.00	1.00		<0.2	14	1	23	0.013
753891	DC06-02	255.00	256.00	1.00		<0.2	10	2	25	0.008
753892	DC06-02	256.00	257.00	1.00		<0.2	28	<1	24	0.006
753893	DC06-02	257.00	257.50	0.50		0.4	4	<1	18	<0.005
753896	DC06-02	260.18	260.41	0.23						
753894	DC06-02	266.00	267.00	1.00		<0.2	12	<1	12	0.006
753897	DC06-02	270.81	270.91	0.10						
753895	DC06-02	271.50	272.20	0.70		0.2	1	<1	18	<0.005



East West Resource Corp. &
Mega Uranium Ltd.

Deaty Creek Property

DC06-02 Section

30m

July 14/06

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-03

UTM Zone 15V (NAD 83) mE: 667124
mN: 5374808
Grid: 60+00E
3+25S

Drilled by: Falcon Drilling

Started: Jan. 22/06
Finished: Jan. 24/06

DDH direction: az: 160° plunge: - 55 °
Hole length: 89.0m
Casing length: 16.8m
Casing: Casing left
Claim Number: 1249600
Other:

Logged by: L. Rajnovich
Signed: L. Rajnovich

On: Jan. 21-27/06

Core: all BQ trays stored at East West Resource Corp. Field Office

Samples:
Anomalous copper values through the entire hole (100-1600ppm). Anomalous (60-250ppm) molybdenum values through the hole with sporadic high values (300ppm; 3540ppm)

DC-06-3 Log

0.00m to 16.76m	**CASING (OVERBURDEN)**
16.76m to 22.50m	**VERY BROKEN CORE, RUBBLY, GRAVEL, BRECCIA.**
22.50m to 30.72m	**BRECCIA**

Very fine grained, brick-red to pink/dark grey, clasts of brick-red rhyolite, chloritized matrix, 2-4% disseminated pyrite, quartz and black chlorite veinlets, 10%, non-magnetic, few quartz-eyes.

24.10m to 24.30m: small altered area with purple Fe-staining, cubic pyrite, carbonated, 3-4%.
23.33m to 29.08m: breccia isn't as brick-red here, bright brick-red veining, 10%.
29.08m to 30.00m: 5-10% pyrite, magnetic.

30.72m to 31.70m	**GABBRO**

Medium grained, green/blue/red, brick-red veinlets throughout, 15%, non-magnetic, chloritized, epidotized, hematite alteration along veinlets, trace pyrite.

31.70m to 32.08m	**MAFIC TO ULTRAMAFIC VOLCANICS**

Very chloritized, smooth, greasy, talc slip planes, very fine grained, epidote at contact with rhyolite below.

32.08m to 32.46m	**BRECCIA**

Very fine grained, pink to brick-red, hematite veinlets throughout, pink-red colour. Clasts of rhyolite, 2mm to 3mm.

32.37m to 32.43m: local unit of breccia, dark grey to green-pink, veinlets of pyrite/magnetite, epidote alteration, clasts of chert and rhyolite, 2mm to 1cm.

32.46m to 35.88m **BRECCIA**

Very siliceous, very fine grained, grey colour, brick-red hematite veinlets throughout, veinlets of pyrite and disseminated, 10%, 55-60° to CA. Trace chalcopyrite, trace to 2% magnetite with pyrite veinlets.

34.21m to 34.32m: unit of breccia, lighter pink grey, pyrite, trace magnetite.
34.32m to 34.47m: rhyolite unit with 5-10% pyrite at contact with unit above, strongly magnetic, contact at top 30° to CA, bottom 50° to CA.
35.59m to 35.62m: mafic volcanics with banded pyrite at contact with top unit. 70° to CA at top, 50° to CA at bottom, strongly magnetic.

35.88m to 36.32m **QUARTZ-FELDSPAR PORPHYRY**

Medium grained, pink to medium grey, quartz veinlets, 30° to CA. Quartz-eyes 2-3%, 2-3mm, local pyrite veinlets.

36.32m to 36.48m **PORPHYRY**

Stretched fragments, 2-5mm to 1.2cm fragments stretched to 1-4cm. 60° to 70° to CA, trace pyrite.

36.48m to 36.78m **QUARTZ FELDSPAR PORPHYRY**

Same as before. Slightly more brick-red colour, trace to 1% blue quartz eyes, local interbedded unit of mafic volcanics, very magnetic, pyrite, epidote, sheared 60° to CA.

36.78m to 37.25m **MAFIC TO ULTRAMAFIC VOLCANICS**

Strongly magnetic, very fine to fine grained, pyrite blebs and veinlets, 60° to CA, 10%. Brick-red hematite veinlets, 60° to CA throughout.

36.94m to 37.00m: small unit of quartz feldspar porphyry, 60° to CA, very chloritized, greasy talc slip planes.

37.25m to 37.76m	**QUARTZ FELDSPAR PORPHYRY**
	Medium grained, medium pink grey, local blue quartz eyes, 2-4mm, pods (possibly breccia pieces) strongly magnetic and epidotized, quartz veinlets, 5%.
37.76m to 38.82m	**MAFIC TO ULTRAMAFIC VOLCANICS**
	Chloritized, epidotized, sheared 60° to CA, brick-red veinlets throughout, parallel to CA, pyrite veinlets parallel to CA, 10%, pyrite blebs, 5-7%.
38.82m to 38.97m	**FELDPSAR PORPHYRY**
	Quartz vein (38.88 to 38.93m) with molybdenum, 10%, 50° to CA, 2-5% pyrite. Porphyry same as before except no quartz eyes, epidote vein, 25° to CA, 2mm wide.
38.97m to 39.36m	**MAFIC TO ULTRAMAFIC VOLCANICS**
	Same as before.
39.36m to 39.67m	**QUARTZ FELDSPAR PORPHYRY**
	Fine to medium grained, bright pink-red colour, feldspar veinlets, albitized, epidotized veinlets, some area not as pink, contact are 60° to CA, quartz veinlets, 3mm, 50° to CA. Local blue quartz eyes.

39.67m to 39.73m	Transition between fine to medium grained Q.F.P. and a medium to coarse grained Q.F.P. Bright red-pink colour, local blue quartz eyes.
39.73m to 42.67m	**QUARTZ FELDSPAR PORPHYRY** Medium to coarse grained, grey-pink colour, disseminated and veinlets of pyrite, strongly magnetic to magnetic, bright-red hematite veinlets 60° to CA, and random. Local quartz veins, 1/2cm to 5cm, trace to 2% pyrite, chlorite, local blue quartz eyes.
42.67m to 42.95m	**MAFIC VOLCANICS** Strongly magnetic, hematite alteration, 5-7%, chloritized, quartz vein, 1/2cm, clear colour, 70° to CA, pyrite veinlets with magnetite veins along cleavage, 60° to CA, few quartz pods.
42.95m to 43.90m	**BRECCIA** Rhyolite breccia, pink to grey, very fine grained, veinlets of pyrite, 60° and 50° to CA, some disseminated pyrite, 2-3%, breccia pieces are rhyolite, very siliceous, few local porphyroblasts, hematized.
43.90m to 45.22m	**TUFF TO LAPILLI TUFF** Very magnetic, pyrite veinlets throughout, 15%, 60° to CA, hematized and epidotized veinlets, quartz eyes, 2-4mm, 5-7%, most clear, some blue. Chloritized, quartz vein, ½ cm, quartz pods, local.
45.22m to 46.98m	**BRECCIA** Same as before. 45.23m to 45.34m: quartz veining with epidote, 30%, and brecciated rhyolite pieces. 46.17m to 46.21m: pyrite veining with magnetite, 10-15%.

46.98m to 47.80m	**TUFF**
	Fine to medium grained, strongly magnetic, hematized veinlets, quartz eyes, some blue, 2-3%, 2-4%mm, 60° to CA. 10% pyrite veinlets parallel to shearing 60° to CA, chloritized, epidote veinlets, 5%, very siliceous, local rhyolite pods.
47.80m to 47.96m	**MAFIC TO ULTRAMAFIC VOLCANICS**
	Hematized specs/blebs, fine grained, dark green blue colour, contact at 60° to CA.
47.96m to 48.57m	**LAPILLI TUFF**
	Very fine grained, strongly magnetic, contacts 60° to CA, hematized 2-3cm at top and bottom of unit. Quartz veining, at top of unit, 5cm, pyrite veinlets, 10%.
48.57m to 49.63m	**QUARTZ FELDPSAR PORPHYRY**
	Medium grained, grey-pink-green in colour, strongly magnetic, hematized, epidotized with veinlets, local quartz veinlets, blue quartz eye towards bottom of unit, trace disseminated pyrite.
49.63m to 52.89m	**RHYOLITE**
	Very siliceous, hematized veinlets, hematite and epidote, trace to 2% pyrite, veinlets and disseminated. Abundant fracturing and quartz veinlets. 49.63m to 50.00m: pink in colour here.
52.89m to 53.04m	**QUARTZ FELDSPAR PORPHYRY**
	Same as before from 48.57m to 49.63m, strongly magnetic.

53.04m to 53.33m	**QUARTZ FELDSPAR PORPHYRY**	

Strongly magnetic, dark brick-red colour, chloritized, hematized, pyrite veinlets, 10%, 60° to CA. Epidote veinlets, local quartz veinlets, trace blue quartz eyes.

53.33m to 53.42m **RHYOLITE**

Bands, few look grey, few look pink, contact 60° and 80° to CA. Contact between both 30° to CA, epidote veinlets throughout, quartz veinlets, trace pyrite.

53.42m to 54.42m **MAFIC TO ULTRAMAFIC VOLCANICS**

Dark green blue, fine grained, magnetic, quartz veins + veinlets throughout, 10%, hematized veinlets, epidote veinlets, pyrite veinlets, 2-3%, all veinlets are 50° to CA, and some random.

54.42m to 54.70m **QUARTZ FELDSPAR PORPHYRY**

One large pod/piece of rhyolite at top of unit, mixed in. Same as before.

54.70m to 54.82m **ALTERED QUARTZ FELDSPAR PORPHYRY**

Dark reddish grey black, contact with lower unit of rhyolite faulted, offset 2-3places, trace pyrite.

54.82m to 55.01m **RHYOLITE**

Magnetite + pyrite veining/veinlets, 10%. Fractured, local hematization, local epidotization.

55.01m to 55.34m **RHYOLITE**

Fractured, pink in colour, local grey rhyolite strips/bands.

55.34m to 60.35m	**QUARTZ FELDSPAR PORPHYRY**
	Green to pink to grey to dark grey in colour.
	55.34m to 56.57m: as seen before, blue quartz eyes, magnetic, hematized and epidotized. 56.57m to 56.66m: slightly more sheared, finer grained. 56.66m to 58.88m: lighter grey in colour, hematized and epidotized, pyrite veinlets, quartz pods/veins, magnetic unit. 58.88m to 60.35m: local area of hematite altered veining, local epidote veinlets, blue quartz eyes, 5-7%, dark green to dark brick-red colour.
60.35m to 61.04m	**RHYOLITE**
	Very siliceous, very fractures, pyrite veinlets, 5%, hematite veinlets.
	60.76m to 61.04m: slightly more pink in colour.
61.04m to 61.08m	**MAGNETITE WITH BRECCIATED RHYOLITE FRAGMENTS**
	Molybdenum along slip planes, 5%, pyrite 15%, 1-2% quartz eyes.
61.08m to 63.81m	**QUARTZ FELDSPAR PORPHYRY**
	Same as lighter grey quartz feldspar porphyry above, blue quartz eyes, some sections look like rhyolite, hematite veinlets, epidote veinlets.
63.81m to 63.05m	**ALTERED VOLCANICS**
	Dark brick red green colour, some brecciated pieces in darker green/black area, 5% disseminated pyrite.

63.05m to 63.25m	**CARBONATE VEIN**	

63.05m to 63.25m **CARBONATE VEIN**

Carbonate vein with chlorite veinlets, trace py, sheared 60° to CA, pods/veinlets of reddish hematite alteration.

63.25m to 65.15m **MAFIC TO ULTRAMAFIC VOLCANICS**

Strongly sheared, quartz/carbonate veinlets (60° to CA) along every cleavage plane, looks banded. Trace pyrite, cubic, magnetic, chloritized.

64.13m to 64.47m: small unit with brecciated rhyolite pieces, locally magnetic only, hematized, epidotized.

65.15m to 67.87m **SYENITE**

Fine grained, red-brown colour, epidote veinlets, chloritized, carbonate along fracture planes, quartz veinlets local, trace to 2% pyrite, contact at top 60° to CA.

67.87m to 77.45m **MYLONITE/BRECCIA ZONE**

Unit looks banded in places, intensely sheared, very fractured, pink to green to black in colour, hematized, epidote veinlets throughout. Local pyrite rich area, 10%, hematized and epidotized, local yellowish mineral along fracture planes, could be wolframite (?), local molybdenum along fracture planes, yellowish mineral sometimes present with moly. Local brown-purple Fe-staining, black chlorite along fractures too.

77.45m to 79.50m **QUARTZ/RHYOLITE BRECCIA**

Local carbonate, trace to 2% pyrite, pink rhyolite, local chloritized pods.

79.50m to 80.52m **FELSIC VOLCANICS (ALTERED)**

Very fine grained, 15-20% pyrite, brick-red-pink to green grey colour, brecciated.

80.52m to 89.40m **GABBRO**

Epidotized, hematized, medium grained, local pods/clasts of granodiorite. Epidote and hematite veinlets throughout, magnetic, sheared 60° to CA, chloritized, trace to 2% pyrite veinlets.

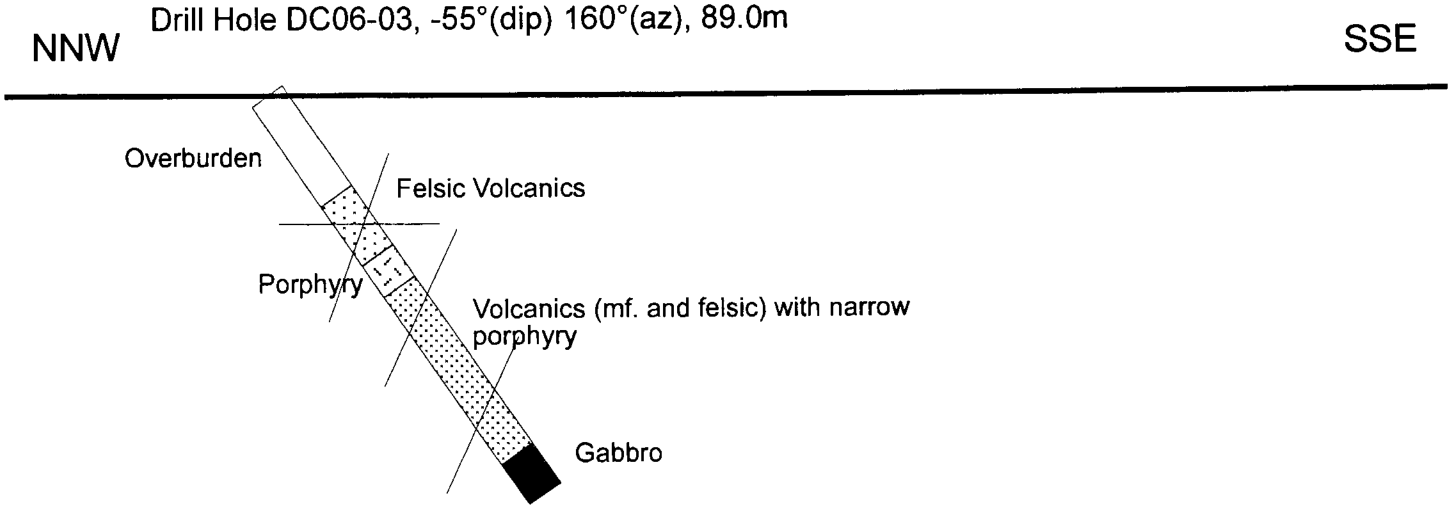
89.40m **END OF HOLE**

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
754101	DC06-03	22.81	23.40	0.59	Breccia with pyrite, 2-3%	0.3	68	71	19	0.015
754102	DC06-03	23.40	24.00	0.60	Breccia with pyrite, 2-3%	0.4	196	328	17	0.027
754103	DC06-03	28.00	28.55	0.55	Breccia with pyrite, 2-3%	0.2	69	76	11	0.024
754104	DC06-03	29.05	30.35	1.30	Breccia with pyrite, 2-3%	1.3	639	103	38	0.124
754105	DC06-03	30.95	31.10	0.15	gabbro					
754106	DC06-03	32.08	32.46	0.38	Breccia	1.3	539	93	25	0.04
754107	DC06-03	32.46	33.00	0.54	Breccia	0.7	418	29	15	0.025
754108	DC06-03	33.00	34.00	1.00	Breccia	0.6	280	155	15	0.024
754109	DC06-03	34.00	35.00	1.00	Breccia	0.8	459	52	23	0.023
754110	DC06-03	35.00	35.89	0.89	Breccia	0.6	419	147	21	0.02
754111	DC06-03	35.89	36.83	0.94	Quartz-feldspar porphyry	0.2	88	8	26	<0.005
754112	DC06-03	36.83	37.25	0.42	Mafic to Ultramafic volcanics	0.5	430	116	101	0.008
754113	DC06-03	37.25	37.76	0.51	Quartz-feldspar porphyry	0.5	272	46	42	0.027
754114	DC06-03	37.76	38.82	1.06	Quartz-feldspar porphyry	0.5	357	9	79	0.012
754115	DC06-03	38.82	38.98	0.16	Quartz-feldspar porphyry with quartz vein containing 10% molybdenite	1	85	3640	20	0.097
754116	DC06-03	38.98	39.36	0.38	Mafic to Ultramafic volcanics	0.4	263	46	87	0.023
754117	DC06-03	39.36	40.00	0.64	Quartz-feldspar porphyry	0.3	203	168	30	0.02
754118	DC06-03	40.00	41.35	1.35	Quartz-feldspar porphyry	0.2	79	21	24	0.03
754119	DC06-03	41.35	42.13	0.78	Quartz-feldspar porphyry	1.1	1160	306	50	0.069
754120	DC06-03	42.13	42.66	0.53	Quartz-feldspar porphyry	0.5	175	14	14	0.022
754121	DC06-03	42.66	42.94	0.28	Mafic volcanics	1.9	1655	94	46	0.091

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
754122	DC06-03	42.94	43.90	0.96	Breccia	0.6	320	23	15	0.027
754123	DC06-03	43.90	44.65	0.75	Tuff	1.1	989	17	40	0.044
754124	DC06-03	44.65	45.22	0.57	Tuff	1.2	967	66	50	0.098
754125	DC06-03	45.22	46.19	0.97	Rhyolite to Rhyolite Breccia	0.3	263	16	23	0.017
754126	DC06-03	46.19	47.00	0.81	Rhyolite to Rhyolite Breccia	0.6	625	13	26	0.032
754127	DC06-03	47.00	47.79	0.79	Tuff	0.8	708	25	52	0.032
754128	DC06-03	47.79	47.98	0.19	Mafic to Ultramafic volcanics					
754129	DC06-03	47.98	48.56	0.58	Lapilli Tuff	1.1	541	397	38	0.063
754130	DC06-03	49.23	49.38	0.15	Quartz-feldspar porphyry	0.2	197	18	27	0.012
754131	DC06-03	49.65	51.00	1.35	Rhyolite	0.2	45	19	15	0.006
754132	DC06-03	51.00	52.00	1.00	Rhyolite	0.2	40	43	24	0.008
754133	DC06-03	52.00	53.03	1.03	Rhyolite and Quartz-feldspar porphyry	0.2	123	18	25	0.013
754134	DC06-03	53.03	53.32	0.29	Quartz-feldspar porphyry	0.8	566	7	86	0.081
754135	DC06-03	53.41	54.42	1.01	Mafic to Ultramafic volcanics	0.3	502	24	90	0.023
754136	DC06-03	54.81	55.33	0.52	Rhyolite	0.5	283	28	25	0.021
754137	DC06-03	55.33	56.66	1.33	Rhyolite	0.5	475	14	30	0.058
754138	DC06-03	56.66	57.89	1.23	Quartz-feldspar porphyry	0.3	533	45	22	0.012
754139	DC06-03	57.89	59.00	1.11	Quartz-feldspar porphyry	0.6	663	14	27	0.02
754140	DC06-03	59.00	60.35	1.35	Quartz-feldspar porphyry	0.9	522	75	54	0.029
754142	DC06-03	60.35	61.04	0.69	Rhyolite	0.6	222	374	22	0.037
754143	DC06-03	61.04	62.00	0.96	Quartz-feldspar porphyry with vein of mag (30%) and molybdenite (5%)	0.7	538	205	39	0.034
754144	DC06-03	62.00	62.85	0.85	Quartz-feldspar porphyry	0.2	96	49	40	0.028
754145	DC06-03	65.46	65.60	0.14	Syenite					
754146	DC06-03	65.60	66.00	0.40	Syenite	0.4	578	124	29	0.01
754147	DC06-03	66.00	67.00	1.00	Syenite	0.2	1525	71	33	0.01
754148	DC06-03	67.00	67.83	0.83	Syenite	0.3	626	40	22	0.008
754149	DC06-03	67.83	69.00	1.17	Mylonite/Breccia, folded with pyrite	0.2	464	37	22	0.005
754150	DC06-03	69.00	70.00	1.00	Mylonite/Breccia, folded with pyrite	0.4	1435	37	26	0.007
754251	DC06-03	70.00	71.00	1.00	Mylonite/Breccia, folded with pyrite	0.6	1740	82	25	0.016
754252	DC06-03	71.00	72.00	1.00	Mylonite/Breccia, folded with pyrite	0.2	449	28	20	0.01
754253	DC06-03	72.00	73.00	1.00	Mylonite/Breccia, folded with pyrite	0.4	857	27	12	0.02
754254	DC06-03	73.00	74.04	1.04	Mylonite/Breccia, folded with pyrite	0.6	1075	32	14	0.018
754255	DC06-03	74.04	75.00	0.96	Mylonite/Breccia, folded with pyrite	0.5	635	132	26	0.016
754256	DC06-03	75.00	76.00	1.00	Mylonite/Breccia, folded with pyrite	0.3	384	43	13	0.008
754257	DC06-03	76.00	76.75	0.75	Mylonite/Breccia, folded with pyrite	0.2	305	84	14	0.007

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
754258	DC06-03	76.75	77.48	0.73	Mylonite/Breccia, folded with pyrite	0.3	606	88	20	0.01
754259	DC06-03	77.48	78.01	0.53	Quartz/Rhyolite breccia	0.3	222	67	9	0.009
754260	DC06-03	78.01	79.00	0.99	Quartz/Rhyolite breccia	0.4	813	39	10	0.016
754261	DC06-03	79.00	79.42	0.42	Quartz/Rhyolite breccia	0.2	62	54	15	0.01
754262	DC06-03	79.92	80.50	0.58	Felsic volcanics with 10-15% up to 20% pyrite	0.8	1495	252	33	0.049
754263	DC06-03	80.50	81.00	0.50	Gabbro	0.5	102	29	86	0.015
754264	DC06-03	81.00	81.30	0.30	Gabbro	<0.2	150	5	96	0.005
754265	DC06-03	81.30	82.00	0.70	Gabbro	0.3	148	1	69	0.005
754267	DC06-03	88.75	88.87	0.12	Gabbro					

Drill Hole DC06-03, -55°(dip) 160°(az), 89.0m



East West Resource Corp. &
Mega Uranium Ltd.

Deaty Creek Property

DC06-03 Section

30m

July 14/06

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-04

UTM Zone 15V (NAD 83)
mE: 667719
mN: 5374499
Grid: L55+00E
4+50S

Drilled by: Falcon Drilling

Started: Jan. 24/06
Finished: Jan. 29/06

DDH direction: az: 160°
plunge: - 45 °
Hole length: 257.5m
Stopped by:
Casing length: 12.0m
Casing: Casing left
Claim Number: 1249600
Other:

Logged by: G. Heggie
On: Jan. 29/06
Signed:

Core: all BQ trays stored at East West Resource Corp. Field Office

Samples:
Geochemical samples B754151 through B754243

Results
Anomalous gold values were returned from the interval 79.65m to 89.0 with one sample containing 5.50 ppm Au over 1 metre with next two adjacent samples containing between 0.8 to 2.42 ppm Au. In addition sporadic anomalous copper and molybdenum values occur through the drill hole.

0.00 – 12.0m **CASING**

12.00 – 24.20m **RHYOLITE**

Pink to pink grey in colour, fine grained (<1mm). Variable in texture and appearance, strong banded appearance with localized brecciation possibly primary (fragmental) late stage brecciation ad alteration consisting of quartz magnetite and epidote with fine disseminated and stringer pyrite.
~10 to 15 cm wide magnetite veins occur in the top 2.5m of the drill hole, appear to crosscut rhyolite, appear later cross cut by sulfide veins.

Alteration
Minor epidote occurs along fractures ad veins. Magnetite veinlets crosscut unit up to 15cm wide. Minor quart veining.

Mineralization
Fine disseminated and sulfide veinlets occur throughout unit. Commonly associated with magnetite/quartz/epidote, periodically cross cutting. Quartz vein ~2cm wide occurs at 20.3m appears to contain grey metallic mineral (molbdenite), with lesser pyrite.

24.20 – 29.10m **FELDSPAR PORPHYRY**

Medium pink/red in colour. Generally fine to medium grained (1-2mm) appears equigranular and homogenous in composition. Feldspar phenocrysts exhibit replacement by epidote. Unit is extensively broken ad fractured, with numerous narrow veins crosscutting. Sharp contact occurs at top and bottom of unit. Possible fault breccia at ~26m.

Alteration
Epidote alteration of feldspar phenocrysts.

Mineralization
Fine to medium disseminated pyrite occurs throughout unit.

29.10 – 37.15m **RHYOLITE**

Light pink to white in colour, fine grained (<1mm). Unit appears homogneous but extensively cross cut by fractures and alteration veinlets. Small amygdules occur at 32m.

Alteration
Extensive veining (Quartz hematite) cross cut unit.

Mineralization
Minor fine disseminated pyrite occurs in the unit.

37.15 – 39.60m **FELDSPAR PORPHYRY**
As pervious

Mineralization
Fine disseminated pyrite occurs throughout unit.

39.60– 47.30m **RHYOLITE**
Pink in colour, fine grained, homogeneous in composition. Texture appears brecciated with numerous narrow fractures and veins with calcite and quartz vein fill. Unit becomes grayer down hole (function of alteration) and increase in shear intensity between 43m to 43.7m.

46.5m to 47.3m fault breccia zone. Fragments of wall rock with fine grained chlorite.

Alteration
Quartz/carbonate veining with variable amount of chlorite in veins.

Mineralization
Trace disseminated pyrite occurs with periodic disseminated veins of pyrite.

47.30 – 114.57m **FELSIC VOLCANICS**
White to light grey in colour. Fine grained to very fine grained appears homogeneous in compostion but variable in appearance (banding/striping throughout). Unit appears very siliceous (cherty appearance) over

some sections. Magnetite begins to occur as fine disseminations and as massive veins and pods. Core exhibits a fish scale texture starting at ~59 m to 67m. Increase in magnetite content below 73m (massive sections ~5cm wide).

Possible chert zones 72 to 76.5m, continual disseminated pyrite, felsic volcanics become pink in colour below 76.5m. Variable crystal size up to 3mm occurs in narrow sections.

Increased shearing occurs at 77.95m to 79.0m, 79.7m to 80.3m correlates with increase in magnetite content. 82.05 to 86.9m strongly sheared zone ~50 ° CA to 60 ° CA. Fine pyrite occurs throughout section parallel to foliation. Minor carbonate veins. (increased shearing or different unit? Possible metasediments, appears to contain micro folding and abundant magnetite.)

Below 86.9m unit becomes homogeneous fie grained, grey in colour, to pink/peach.

17.65m to 107.87m fine grained lamprophyre dyke.

Alteration
Extensive silicification of unit. Periodic magnetite, vein controlled or primary in nature (fine disseminated)

Mineralization
Fine disseminated pyrite occurs throughout unit. Small veins (1-2cm) of disseminated pyrite also occurs (56m to 57.5m) forming nodules. Fine disseminated pyrite occurs in narrow veinlets and fractures.

114.57 – 116.00m **METASEDIMENTS**
Dark green/black in colour, fine grained with medium sized fragments (~4-7mm). Appears homogeneous in texture possibly has been intruded into by the above rhyolite (at top contact). Unit has fine grained magnetite throughout (high magnetic susceptibility).

Alteration
Minor veining.

Mineralization
Coarse pyrite occurs controlled by fractures

116.00 – 125.72m **RHYOLITE**
Pink to white/grey in colour, generally fine grained with coarse sections (~2mm). Texture is variable from homogenous and uniform to fragmental in appearance. Variable silicification (possible chert) occurs in the unit.

Alteration
Extensive micro veining occurs throughout unit, calcite/quartz, variable silicification in zones, with and without magnetite (massive) 123.8m

Mineralization
Pyrite occurs dominantly along fractures and the highly siliceous zones.

125.72 – 130.95m **METASEDIMENTS: Tuffaceous metasediments**
Dark green in colour, fine grained with coarser fragments (up to 1cm), variable in texture from massive fine grained to well foliated lapilli tuffs, foliation at 55 ° CA. Sharp contacts at top and bottom of unit. Fine magnetite occurs throughout unit (moderate to high magnetic susceptibility).

Alteration
Variable shearing throughout unit, minor veining, appears folded.

Mineralization
Pyrite occurs in narrow bands parallel to foliation.

130.95 – 133.30m **RHYOLITE**
As pervious

Mineralization
Minor pyrite and magnetite along fractures.

133.30 – 139.80m **TUFFACEOUS METASEDIMENTS**
As pervious: sharp contact at top of unit.

Mineralization
Abundant pyrite parallel to foliation.

139.80 – 140.80m **SYENITE DYKE**
Brick red in colour, very fine grained. Sharp contacts at top and bottom. Uniform texture. Extensive brecciation and micro fracturing has occurred. Narrow (~2cm) wide dyke occurs below. Top contact at 50 ° CA. No visible sulfides.

140.80 – 152.00m **META VOLCANICS**
Dark green to green-grey pink in colour, generally fine grained, but variable in texture and composition, from mafic tuffs to gabbro/diorite equigranular texture to banded intermediate, and massive dark green units. Appears related to the above unit. Foliation at 35 ° CA. Bottom contact is obscured by broken core.

Alteration
Extensive micro veining and fracturing (carbonate) pink colouration becomes dominant.

Mineralization
Minor sulfide occurs in massive green sections

152.00 – 174.90m **FELSIC VOLCANICS**
Pink in colour appears, fine grained generally homogeneous with some sections exhibiting banding/foliation at 55 ° CA, commonly associated with pyrite. Core is extensively broken and fractured.
Quartz veins crosscut at 158.7m (~10cm wide), 158.9m (~20cm wide), 159.3m (~10cm wide).
Badly broken core continues to end of unit. Periodic zones of sulfides occur as narrow disseminated veinlets of pyrite.

Alteration

Pink alteration appears pervasive.

Mineralization
Periodic sulfide bands occur, molybdenite is visible on slip planes in a rubble section between 161.8m to 162.5m.

174.90 – 184.00m **METAVOLCANICS to FELSIC VOLCANICS**
Unit appears to be a hybrid of the two units, dominantly dark green to black in colour but contains sections of pink alteration/inclusions. Variable in texture from blocky fragmental to tuffaceous in nature, unit appears to have a moderate foliation. Narrow dykes intrude into metavolcanics (178.5 to 179.5m). Magnetite appears to increase in abundance in the darker coloured units.

Alteration
Minor veining throughout unit. Extensive alteration appears to permeate unit.

Mineralization
Minor sulfide occurs throughout unit.

184.00 – 187.24m **DIORITE**
Medium grey/ pink in colour, appears fine to medium grained (~2mm) unit appears equigranular with shear elongation of crystals. Appears homogenous in composition narrow granite dyke cross cuts at 186.4m

Alteration
Extensive veining and fracturing cross cuts unit with variable amounts of epidote throughout unit.

Mineralization
Fine pyrite occurs throughout unit as fine disseminations.

187.24 – 196.80m **ULTRAMAFIC INTRUSIVE**

Dark green in colour, appears coarse grained (~3-4mm) amphibole/pyroxene crystals surrounded by fie grained magnetite. Weak foliation throughout unit. Appears homogenous in composition, cross cut by granite dykes (190.2 and 192.1m).
Missing core between 194 to 197m

Alteration
Minor veining and shearing

Mineralization
None visible.

196.80 – 204.10m **FERRO-FELDSPAR PORPHYRY**
Pink to dark green in colour. Dominated by coarse elongate phenocrysts of feldspar (up to 2cm long). Sub parallel, exhibiting zoning, surrounded by a matrix of fine grained magnetite and hornblende. Appears to be inter-related to the above ultramafic with gradational transitions.

199.97 to 200.95m cross cutting granite dyke, sharp basal contact, ambiguous top contact.

Alteration
Magnetite matrix primary or secondary ? alignment of phenocrysts, minor to trace veining.

Mineralization
None visible.

204.10 – 212.00m **ULTRAMAFIC TO MAFIC INTRUSIVE**
As pervious unit. Contains areas of increased feldspar content. Narrow zones of felsic (pink) material occurs periodically, appears to have intruded into the unit below

Alteration
Minor quartz/carbonate veining crosscuts unit.

Mineralization
None visible to minor/trace pyrite.

212.00 – 257.50m **ULTRAMAFIC**
Dark grey/green/black in colour, fine grained, uniform homogeneous in texture and composition, strong foliation to core. High to very high magnetic susceptibility (5000 to 10000). Core is soft and easily scratched (dominated by chlorite/serpentine/talc) ± biotite. Euhedral pyrite occurs periodically.
Later stage ultramafic to mafic dykes crosscut at
230.5 to 231.05m
231.75 to 232.2m
236.0 to 236.35m
237.95 to 238.35m
251.8 to 252.6m
Unit appears to remain homogenous in texture and composition, with high magnetic susceptibility (7000). Cross cutting units commonly have lower magnetic susceptibility (500)

Alteration
Extensive replacement of primary mineralogy to chlorite/serpentine/talc. Unit is cross cut by narrow <2mm wide calcite veins.

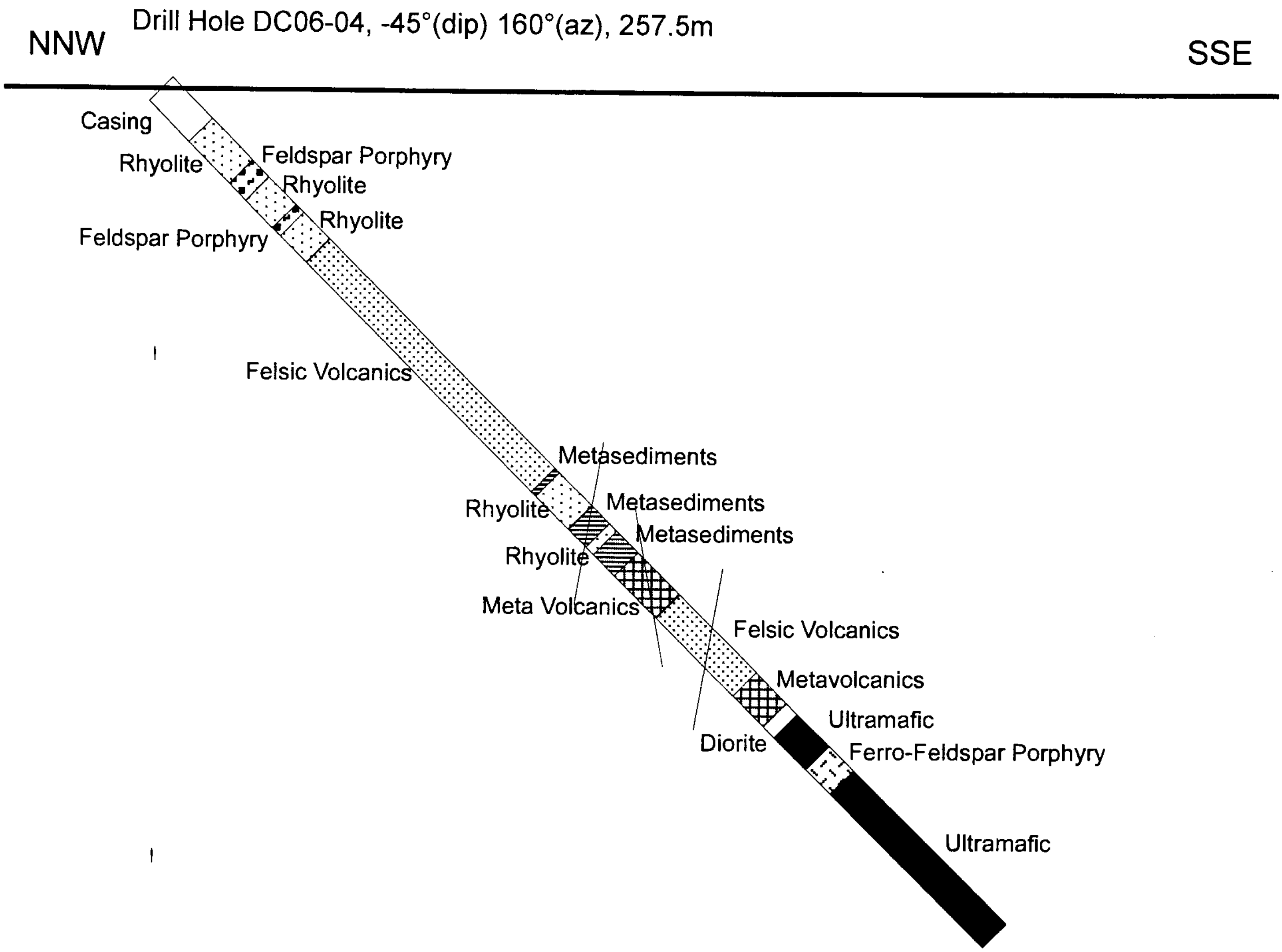
Mineralization
Trace euhedral pyrite. Trace sulfide occurs between 229 to 234m. Fine disseminated sulfide occur in dyke from 251.8 to 252.6m.

257.5m **END OF HOLE**

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B754151	DC06-04	13.60	14.60	1.00	Rhyolite with magnetite alteration and sulfide	1.7	1200	1	38	0.107
B754152	DC06-04	14.60	15.60	1.00	Rhyolite with sulfide stringers	0.3	313	1	21	0.028
B754153	DC06-04	15.60	16.60	1.00	Rhyolite with sulfide stringers	0.5	176	11	26	0.077
B754154	DC06-04	19.80	20.30	0.50	Rhyolite fine disseminated sulfide	<0.2	252	27	22	0.02
B754155	DC06-04	20.30	20.50	0.20	Quartz vein with moly/silver	0.3	36	1695	8	0.051
B754156	DC06-04	20.50	21.00	0.50	Rhyolite fine disseminated sulfide					0.018
B754157	DC06-04	26.00	27.00	1.00	Porphyry fine disseminated pyrite					0.097
B754158	DC06-04	38.00	39.00	1.00	Porphyry fine disseminated pyrite					0.014
B754159	DC06-04	44.00	45.00	1.00	Rhyolite fine disseminated sulfide					0.069
B754160	DC06-04	50.00	51.00	1.00	Felsic volcanics fine pyrite					0.046
B754161	DC06-04	51.00	52.00	1.00	Felsic volcanics fine pyrite					0.085
B754162	DC06-04	52.00	53.00	1.00	Felsic volcanics fine pyrite					0.037
B754163	DC06-04	53.00	54.00	1.00	Felsic volcanics fine pyrite					0.059
B754164	DC06-04	54.00	55.00	1.00	Felsic volcanics fine pyrite					0.053
B754165	DC06-04	55.00	56.00	1.00	Felsic volcanics fine pyrite					0.066
B754166	DC06-04	56.00	57.00	1.00	Large blebby pyrite	2	1875	45	13	0.148
B754167	DC06-04	57.00	58.00	1.00	Large blebby pyrite	1.8	1450	46	276	0.18
B754183	DC06-04	58.00	59.00	1.00	Felsic volcanics fine pyrite	0.8	748	75	21	0.075
B754168	DC06-04	59.00	60.00	1.00	Felsic volcanics fine pyrite					0.021
B754182	DC06-04	60.00	61.00	1.00	Felsic volcanics fine pyrite	0.4	440	24	8	0.041
B754169	DC06-04	61.00	62.00	1.00	Felsic volcanics fine pyrite					0.076
B754170	DC06-04	62.00	63.00	1.00	Felsic volcanics fine pyrite					0.088
B754171	DC06-04	63.00	64.00	1.00	Felsic volcanics fine pyrite					0.154
B754172	DC06-04	64.00	65.00	1.00	Felsic volcanics fine pyrite					0.042
B754173	DC06-04	65.00	66.00	1.00	Felsic volcanics fine pyrite					0.071
B754174	DC06-04	66.00	67.00	1.00	Felsic volcanics fine pyrite					0.064
B754175	DC06-04	69.00	70.00	1.00	Felsic volcanics fine pyrite					0.043
B754176	DC06-04	70.00	71.00	1.00	Felsic volcanics fine pyrite					0.081
B754177	DC06-04	71.00	72.00	1.00	Silicified felsic volcanics with magnetite veins and blebs	0.5	1220	81	18	0.053
B754178	DC06-04	72.00	73.00	1.00	Silicified felsic volcanics with magnetite veins and blebs	0.7	340	33	12	0.094
B754179	DC06-04	73.00	74.00	1.00	Silicified felsic volcanics with magnetite veins and blebs	1.2	953	78	24	0.083
B754180	DC06-04	74.00	75.00	1.00	Silicified felsic volcanics with magnetite veins and blebs	1.2	1365	83	31	0.146
B754181	DC06-04	75.00	76.00	1.00	Silicified felsic volcanics with magnetite veins and blebs	0.8	767	60	18	0.07
B754184	DC06-04	76.00	77.00	1.00	Chert with magnetite fine sulfide	0.7	554	40	21	0.043

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B754185	DC06-04	77.00	77.90	0.90	Pink Rhyolite	<0.2	173	12	9	0.011
B754186	DC06-04	77.90	79.25	1.35	Dark grey fine grained sheared with magnetite	0.4	342	14	52	0.017
B754187	DC06-04	79.25	79.65	0.40	Pink rhyolite fine sulfide	0.3	68	17	9	0.018
B754188	DC06-04	79.65	80.40	0.75	Dark grey fine grained sheared with magnetite	0.7	848	18	44	0.164
B754189	DC06-04	80.40	81.00	0.60	Rhyolite with sulfide stringers	0.3	313	43	12	0.104
B754190	DC06-04	81.00	82.05	1.05	Rhyolite with sulfide stringers	0.6	373	22	10	0.265
B754192	DC06-04	82.05	83.00	0.95	Dark grey fine grained sheared with magnetite	0.5	215	22	56	0.871
B754193	DC06-04	83.00	84.00	1.00	Dark grey fine grained sheared with magnetite	1	425	147	70	1.265
B754194	DC06-04	84.00	85.00	1.00	Dark grey fine grained sheared with magnetite	1.1	503	7	65	5.5
B754195	DC06-04	85.00	86.00	1.00	Dark grey fine grained sheared with magnetite	0.7	428	28	49	1.22
B754196	DC06-04	86.00	87.00	1.00	Dark grey fine grained sheared with magnetite	0.6	516	13	62	2.42
B754197	DC06-04	87.00	88.00	1.00	Rhyolite vine controlled sulfide	0.4	184	13	20	0.056
B754198	DC06-04	88.00	89.00	1.00	Rhyolite vine controlled sulfide	0.6	206	437	14	0.164
B754199	DC06-04	115.00	116.00	1.00	Tuffaceous metasediments with pyrite	0.5	571	47	46	0.076
B754200	DC06-04	118.50	119.00	0.50	Rhyolite with pyrite bands	1.7	1105	24	27	0.102
B754201	DC06-04	122.35	123.00	0.65	Felsic volcanics stringer sulfide with magnetite (chert)	0.8	1265	9	22	0.067
B754202	DC06-04	123.00	124.10	1.10	Felsic volcanics stringer sulfide with magnetite (chert)	0.8	703	23	18	0.049
B754203	DC06-04	124.10	125.00	0.90	Felsic volcanics minor sulfide	0.4	193	9	12	0.021
B754204	DC06-04	126.00	127.00	1.00	Tuffaceous metasediments with pyrite	0.4	993	21	27	0.105
B754205	DC06-04	127.00	128.00	1.00	Tuffaceous metasediments with pyrite	0.5	722	3	23	0.032
B754206	DC06-04	128.00	129.00	1.00	Tuffaceous metasediments with pyrite	0.9	1190	8	19	0.077
B754207	DC06-04	129.00	130.00	1.00	Tuffaceous metasediments with pyrite	1	880	23	20	0.053
B754208	DC06-04	130.00	131.00	1.00	Tuffaceous metasediments with pyrite	<0.2	243	32	36	0.014
B754209	DC06-04	132.00	133.30	1.30	Felsic volcanics pyrite along fractures	0.8	652	8	14	0.043
B754210	DC06-04	133.30	134.00	0.70	Tuffaceous metasediments with pyrite	1.1	2450	42	20	0.074
B754211	DC06-04	134.00	135.00	1.00	Tuffaceous metasediments with pyrite	1.7	1510	190	28	0.087
B754212	DC06-04	135.00	136.00	1.00	Tuffaceous metasediments with pyrite	1.3	682	2	27	0.051
B754213	DC06-04	136.00	137.00	1.00	Tuffaceous metasediments with pyrite	1.4	1060	6	18	0.055
B754214	DC06-04	137.00	138.00	1.00	Tuffaceous metasediments with pyrite	0.9	1360	25	27	0.049
B754215	DC06-04	138.60			Tuffaceous metasediments					
B754216	DC06-04	140.00			Syenite					
B754217	DC06-04	148.00	148.50	0.50	Metavolcanics fine sulfide	1	1420	13	30	0.027
B754218	DC06-04	153.00	154.00	1.00	Felsic Volcanics	0.2	366	24	17	0.011
B754219	DC06-04	154.00	155.00	1.00	Felsic Volcanics	<0.2	189	47	13	0.01

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B754220	DC06-04	155.00	156.00	1.00	Felsic Volcanics	0.5	437	70	22	0.022
B754221	DC06-04	158.00	158.70	0.70	Quartz vein	<0.2	567	26	13	0.01
B754222	DC06-04	158.70	159.65	0.95	Broken felsic volcanics	0.2	52	12	5	<0.005
B754223	DC06-04	159.65	161.00	1.35	Broken felsic volcanics possible molybdenite	<0.2	141	26	11	0.009
B754224	DC06-04	161.00	162.00	1.00	Broken felsic volcanics	0.3	1025	162	15	0.03
B754225	DC06-04	162.00	163.00	1.00	Broken felsic volcanics	0.3	243	23	21	0.016
B754226	DC06-04	163.00	164.00	1.00	Broken felsic volcanics	0.5	111	8	30	0.011
B754227	DC06-04	164.00	165.00	1.00	Broken felsic volcanics	0.3	115	10	30	0.012
B754228	DC06-04	165.00	166.00	1.00	Broken felsic volcanics	0.4	315	6	58	0.02
B754229	DC06-04	166.00	167.00	1.00	Broken felsic volcanics sulfide veinlet	0.3	326	6	63	0.016
B754230	DC06-04	167.00	168.00	1.00	Broken felsic volcanics sulfide veinlet	0.9	459	4	110	0.022
B754231	DC06-04	168.00	169.00	1.00	Broken felsic volcanics	0.6	453	1	62	0.021
B754232	DC06-04	169.00	170.00	1.00	Broken felsic volcanics sulfide veinlet	0.7	384	2	74	0.017
B754233	DC06-04	170.00	171.00	1.00	Broken felsic volcanics	0.7	298	6	90	0.019
B754234	DC06-04	171.00	172.00	1.00	Broken felsic volcanics	0.4	306	12	116	0.022
B754235	DC06-04	172.00	173.00	1.00	Broken felsic volcanics	0.4	132	6	79	0.016
B754236	DC06-04	173.00	174.00	1.00	Broken felsic volcanics	0.3	124	8	114	0.011
B754237	DC06-04	174.00	174.95	0.95	Broken felsic volcanics	0.4	81	7	108	0.015
B754238	DC06-04	189.00								
B754239	DC06-04	213.25	213.75	0.50	Ultramafics with narrow sulfide band in felsic dyke	0.2	36	1	70	<0.005
B754240	DC06-04	223.00			Fine grained ultramafics					
B754242	DC06-04	229.60	230.60	1.00	ultramafic with sulfide blebs	0.2	35	<1	101	
B754243	DC06-04	254.10			Ultramafic					



East West Resource Corp. &
Mega Uranium Ltd.

Deaty Creek Property

DC06-04 Section

30m

July 14/06

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-05

UTM Zone 15V (NAD 83)
mE: 667481
mN: 5374290
Grid: L52+00E
5+50S

Drilled by: Falcon Drilling

Started: Jan. 29/6
Finished: Feb. 2/06

DDH direction: az: 160° plunge: - 45 °
Hole length: 191.4m
Stopped by:
Casing length: 1.5m
Casing: Casing left
Claim Number: 1249600
Other:

Logged by: G. Heggie
On: Feb. 2/06
Signed:

Core: all BQ thin wall trays stored at East West Resource Corp. Field Office

Samples:
Geochemical samples B754351 through B754430

Results
Anomolous copper through the drill hole as well as sporadic molybdenum values (100-200ppm). In addition a 1.6m wide intersection of 0.80ppm gold occurs at 14.0m.

0.00 – 1.50m **CASING**

1.50 – 9.50m **FELSIC VOLCANICS**
Medium to dark grey in colour, fine grained <1mm. Uniform texture. Appears homogenous in composition. Top 9m is extensively broken core. Weak foliation throughout unit. Low magnetic susceptibility.

Alteration: Minor veining occurs throughout unit commonly narrow <1mm. Fractures are rusty in the top 2m.

Mineralization: Trace pyrite occurs in unit.

9.50 – 15.54m **MAFIC INTRUSIVE**
Black in colour, fine to medium grained (1-2m) appears equigranular in texture. Small ~2mm quartz phenocrysts occur throughout unit. Weak to moderate foliation at ~40 ° CA. High magnetic susceptibility throughout unit. Fine magnetite visible.

11.45 to 13.30m felsic volcanics as above, sharp contacts at top and bottom at 60 ° CA.

Alteration: Minor veining crosscuts unit.

Mineralization: Fine disseminations of pyrite occurs throughout unit (2-3%)

15.54 – 80.30m **FELSIC VOLCANICS**
As pervious:
quartz phenocrysts appear periodically (27.7m),
possible thin interflow occurs at 18m contains fine disseminated pyrite, 38.0m ~20cm wide, 64.9 to 65.3m.
Unit becomes increasingly siliceous below 41 -46m contains fine disseminated pyrite
46.3 to 51.5m tuffaceous metasediments, dark green to black in colour, quartz phenocrysts throughout unit, moderate foliation at ~65 ° CA, sharp contacts at top and bottom of unit.

Increase in silicification below 54.5m along with increase in fine disseminated pyrite.
Possible chert layering at 76m bedding at 70 ° CA.

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Alteration: Minor veining throughout unit, variable silicification of felsic unit

Mineralization: Molybdenite appears on slip veins at ~27.5m in a rubble zone, fine pyrite occurs between 41 to 45m and 54.5 to 81m.

80.30 – 87.40m **CHERT MAGNETITE**
White pink in colour, very fine grained, homogenous in appearance, contains bands and veins of magnetite, periodically small pods

Alteration: Complete silicification of unit.

Mineralization: Fine disseminated pyrite occurs throughout unit.

87.40 – 94.70m **FELSIC VOLCANICS**
Dark pink-grey to black in colour. Appears to e felsic in composition with quartz phenocrysts throughout. High magnetic susceptibility throughout unit, appears fine disseminated to semi-massive. Two zones of intense magnetite 88.3 to 90.0m and 94.5m (appears to e the same unit as observed in DC06-04 at 114.57m to 116.0m called metasediments). Bottom of unit appears to be a fault contact ~15cm wide at 40 ° CA.

Alteration: Magnetite may be introduced as an alteration mineral variable silicification.

Mineralization: Fine disseminated pyrite occurs disseminated throughout unit. Minor pyrite occurs along veinlets.

94.70 – 120.90m **FELSIC VOLCANICS**
Pink to beige/green in colour. Fine grained <1mm. Appears uniform in composition and texture. Unit is extensively fractured (appear late stage). Quartz vein occurs in narrow fractures. Unit becomes darker in colour below 115m appears felsic in nature, foliation at 40 ° CA (119m)

Faults occur at 111.85m at 30 ° CA
112.2m at 30 ° CA
113.0m at 50 ° CA.

Alteration: Bleaching occurs along all micro fractures.

Mineralization: Trace disseminated sulfide, minor sulfide veining occurs.

120.90 – 129.20m **TUFFACEOUS METAVOLCANICS**

Dark green in colour, fine grained, strong foliation throughout unit, appears to have fragments (lapilli) in some sections possible quartz phenocrysts. Bottom contact is faulted. High magnetic susceptibility throughout unit.

Alteration: Strong chlorite/talc alteration, strong foliation, (greasy feel to core).

Mineralization: Minor euhedral pyrite throughout unit.

129.20 – 134.85m **ULTRAMAFIC**

Dark green in colour, fine grained appears homogenous and uniform, unit has a weak foliation and appears to be broken with small brittle fractures now in filled with calcite. Lower magnetic susceptibility (~200). Unit appears undeformed/ unaltered relative to unit on either side.

Alteration: Brittle fracturing and carbonate veining.

Mineralization: None visible.

134.85 – 139.45m **ULTRAMAFIC**

Appears similar to unit at 12.9 to 129.2. Dark green/grey in colour, strong foliation. May be fragmental in origin (vague variable fragments). Fine magnetite occurs throughout unit (high magnetic susceptibility).

Alteration: Strong foliation, strong alteration, veining occurs throughout.

Mineralization: Trace disseminated pyrite occurs throughout unit.

139.45 – 191.40m **GABBRO INTRUSION**

Black and white pepper with pink alteration of feldspar in medium grained sections, dark grey to black in finer grained sections appears generally uniform. Periodic xenoliths of ultramafic occurs (commonly 30cm). Unit appears fractured and crosscut by narrow quartz/carbonate veins (pink in colour) generally low magnetic susceptible.

147.7 to 153.6m Pink rhyolite (possible altered chert) crosscuts unit, fine grained exhibits foliation in some sections at 50 ° CA. Possible narrow banded iron formation (magnetite) at 152.9m. Possible molybdenite on slip planes in unit.

Narrow fault occurs at 157.9m

Alteration: Extensive veining and fractures throughout unit

Mineralization: Minor to trace pyrite.

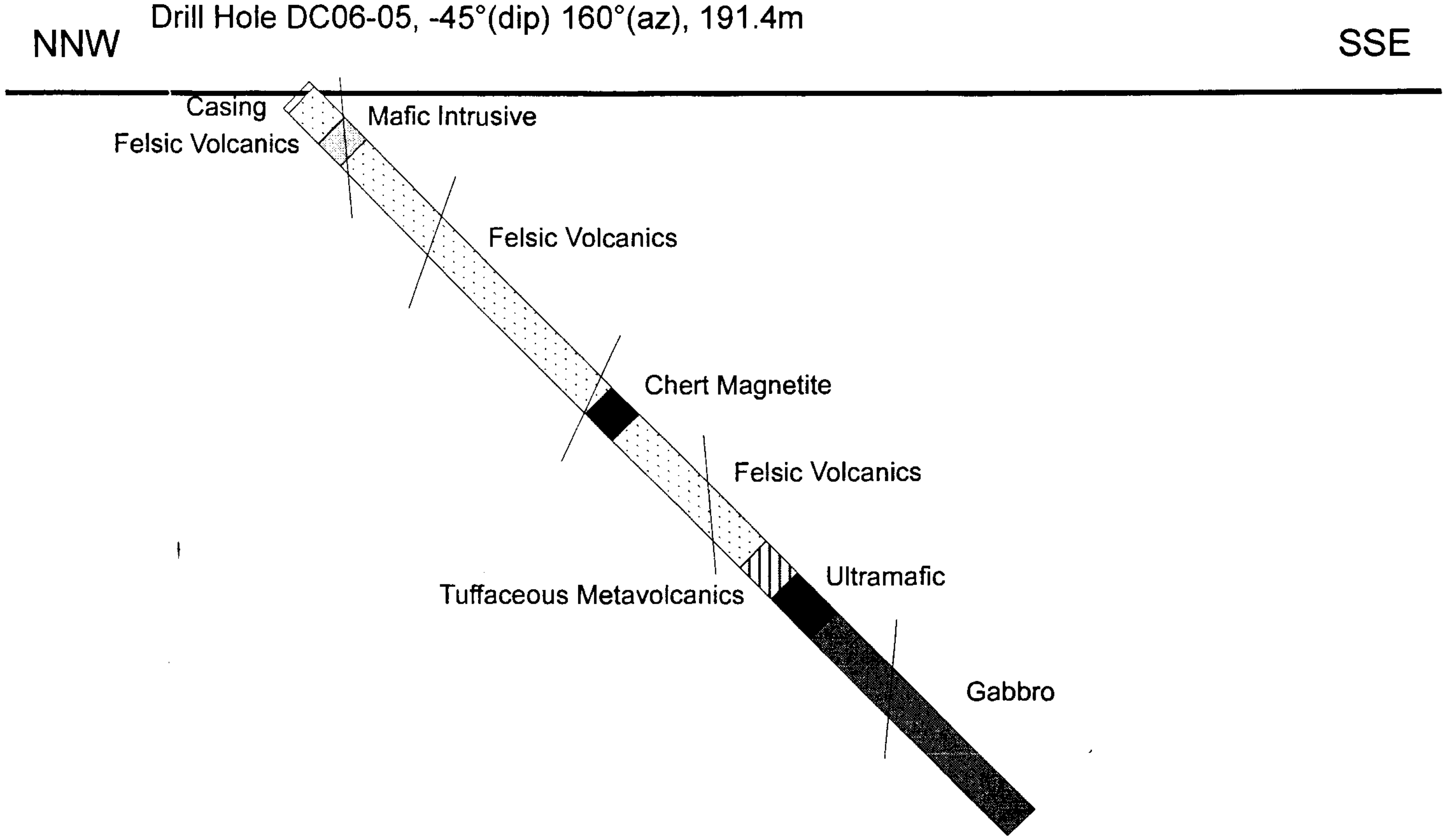
191.40m **END OF HOLE**

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B754351	DC06-05	8.50	9.50	1.00	Felsic volcanics	<0.2	40	7	11	0.007
B754352	DC06-05	9.50	11.00	1.50	Mafic intrusive fine sulfide	0.4	463	90	25	0.062
B754353	DC06-05	11.00	11.45	0.45	Mafic intrusive fine sulfide	<0.2	442	16	29	0.032
B754354	DC06-05	11.45	12.00	0.55	Felsic volcanics	<0.2	31	4	16	<0.005
B754355	DC06-05	12.00	13.30	1.30	Felsic volcanics	0.2	27	7	11	<0.005
B754356	DC06-05	13.30	14.00	0.70	Mafic intrusive fine sulfide	0.4	335	9	29	0.034
B754357	DC06-05	14.00	15.55	1.55	Mafic intrusive fine sulfide	0.6	435	46	22	0.801
B754358	DC06-05	15.55	16.50	0.95	Felsic volcanics	<0.2	79	144	7	0.018
B754359	DC06-05	24.70			Felsic volcanics					

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B754360	DC06-05	34.00	35.00	1.00	Felsic volcanics fine sulfide	0.2	200	41	11	0.026
B754361	DC06-05	35.00	36.00	1.00	Felsic volcanics fine sulfide	0.2	194	53	11	0.016
B754362	DC06-05	38.00	39.00	1.00	Felsic volcanics fine sulfide	0.4	546	14	16	0.045
B754363	DC06-05	39.00	40.00	1.00	Felsic volcanics fine sulfide	<0.2	67	16	7	0.015
B754364	DC06-05	40.00	41.00	1.00	increase in silicification fine disseminated pyrite	0.5	529	76	10	0.034
B754365	DC06-05	41.00	42.00	1.00	increase in silicification fine disseminated pyrite	1.7	2400	23	14	0.099
B754366	DC06-05	42.00	43.00	1.00	increase in silicification fine disseminated pyrite	<0.2	110	25	5	0.009
B754367	DC06-05	43.00	44.00	1.00	increase in silicification fine disseminated pyrite	0.4	178	93	7	0.029
B754368	DC06-05	44.00	45.00	1.00	increase in silicification fine disseminated pyrite	<0.2	57	33	5	0.009
B754369	DC06-05	45.00	46.30	1.30	Felsic volcanics	0.3	75	75	6	0.005
B754370	DC06-05	46.30	47.00	0.70	Tuffaceous volcanics fine sulfide	<0.2	157	18	28	0.011
B754371	DC06-05	53.50	54.30	0.80	felsic volcanics	0.2	140	20	6	0.006
B754372	DC06-05	54.30	55.00	0.70	increase in silicification fine disseminated pyrite	0.5	646	38	5	0.02
B754373	DC06-05	55.00	56.00	1.00	increase in silicification fine disseminated pyrite	0.5	546	217	4	0.022
B754374	DC06-05	56.00	57.00	1.00	increase in silicification fine disseminated pyrite	0.8	727	37	8	0.034
B754375	DC06-05	57.00	58.00	1.00	increase in silicification fine disseminated pyrite	0.2	188	17	3	0.007
B754376	DC06-05	58.00	59.00	1.00	increase in silicification fine disseminated pyrite	0.2	226	29	4	0.01
B754377	DC06-05	59.00	60.00	1.00	Felsic volcanics fine pyrite	0.4	160	18	4	0.007
B754378	DC06-05	60.00	61.00	1.00	Felsic volcanics fine pyrite	0.3	513	5	10	0.006
B754379	DC06-05	61.00	62.00	1.00	Felsic volcanics fine pyrite	0.2	111	23	3	<0.005
B754380	DC06-05	62.00	63.00	1.00	Felsic volcanics fine pyrite	0.2	103	14	2	0.007
B754381	DC06-05	63.00	64.00	1.00	Felsic volcanics fine pyrite	0.2	96	11	2	0.011
B754382	DC06-05	64.00	64.85	0.85	Metasediments with felsic volcanics	<0.2	49	5	3	<0.005
B754383	DC06-05	64.85	66.00	1.15	Felsic volcanics fine sulfide	0.5	584	9	10	0.032
B754384	DC06-05	66.00	67.00	1.00	Felsic volcanics fine sulfide	0.3	468	13	9	0.011
B754385	DC06-05	67.00	68.00	1.00	Felsic volcanics fine sulfide	<0.2	103	6	3	<0.005
B754386	DC06-05	68.00	69.00	1.00	Felsic volcanics fine sulfide	0.5	821	9	10	0.019
B754387	DC06-05	69.00	70.00	1.00	Felsic volcanics fine sulfide	0.6	643	27	5	0.02
B754388	DC06-05	70.00	71.00	1.00	Felsic volcanics fine sulfide	0.6	677	20	11	0.033
B754389	DC06-05	71.00	72.00	1.00	Molybdenite in shear in felsic volcanics	0.5	475	77	9	0.019
B754390	DC06-05	72.00	73.00	1.00	Felsic volcanics fine pyrite	0.5	269	21	10	0.008
B754392	DC06-05	73.00	74.00	1.00	Felsic volcanics fine pyrite	0.5	632	13	6	0.023
B754393	DC06-05	74.00	75.00	1.00	Felsic volcanics fine pyrite	0.4	249	11	7	0.211

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B754394	DC06-05	75.00	76.00	1.00	Felsic volcanics fine pyrite	0.5	661	172	17	0.051
B754395	DC06-05	76.00	77.00	1.00	Felsic volcanics fine pyrite	0.5	721	20	16	0.025
B754396	DC06-05	77.00	77.70	0.70	Felsic volcanics fine pyrite	0.9	872	33	12	0.028
B754397	DC06-05	77.70	78.15	0.45	Metasediments fine pyrite with quartz vein	0.4	5	<1	101	<0.005
B754398	DC06-05	78.15	79.00	0.85	Felsic volcanics fine pyrite	0.2	225	34	14	<0.005
B754399	DC06-05	79.00	80.30	1.30	Felsic volcanics fine pyrite	0.7	442	37	11	0.028
B754400	DC06-05	80.30	81.00	0.70	Chert magnetite	0.2	889	28	9	0.011
B754401	DC06-05	81.00	82.00	1.00	Chert magnetite	0.3	444	26	8	0.017
B754402	DC06-05	82.00	83.00	1.00	Chert magnetite	0.3	214	22	3	0.008
B754403	DC06-05	83.00	84.00	1.00	Chert magnetite	0.3	305	11	3	0.015
B754404	DC06-05	84.00	85.00	1.00	Chert magnetite	0.5	293	36	8	0.021
B754405	DC06-05	85.00	86.00	1.00	Chert magnetite	0.7	373	81	7	0.025
B754406	DC06-05	86.00	87.00	1.00	Chert magnetite	0.6	355	47	5	0.024
B754407	DC06-05	87.00	88.00	1.00	Chert magnetite with 1/2 felsic volcanics	0.5	397	31	13	0.014
B754408	DC06-05	88.00	89.00	1.00	Quartz phenocryst felsic volcanic disseminated pyrite and magnetite	0.5	931	6	22	0.023
B754409	DC06-05	89.00	90.00	1.00	Quartz phenocryst felsic volcanic disseminated pyrite and magnetite	0.5	632	24	31	0.018
B754410	DC06-05	90.00	91.00	1.00	Quartz phenocryst felsic volcanic disseminated pyrite and magnetite	0.2	157	8	9	<0.005
B754411	DC06-05	91.00	92.00	1.00	Quartz phenocryst felsic volcanic disseminated pyrite and magnetite	0.2	307	16	14	0.007
B754412	DC06-05	92.00	93.00	1.00	Quartz phenocryst felsic volcanic disseminated pyrite and magnetite	0.2	245	5	11	0.009
B754413	DC06-05	93.00	94.00	1.00	Quartz phenocryst felsic volcanic disseminated pyrite and magnetite	0.3	386	16	15	0.014
B754414	DC06-05	94.00	94.80	0.80	Quartz phenocryst felsic volcanic disseminated pyrite and magnetite	0.7	552	23	53	0.067
B754415	DC06-05	94.80	96.00	1.20	Felsic volcanic with periodic veining of sulfide	0.3	172	102	10	0.032
B754416	DC06-05	103.00	104.00	1.00	Felsic volcanic with periodic veining of sulfide	0.4	324	57	11	0.038
B754417	DC06-05	104.00	105.00	1.00	Felsic volcanic with periodic veining of sulfide	<0.2	86	8	5	0.011
B754418	DC06-05	105.00	106.00	1.00	Felsic volcanic with periodic veining of sulfide	0.2	102	63	8	0.025
B754419	DC06-05	116.00	117.00	1.00	Felsic volcanic with periodic veining of sulfide	0.3	174	80	17	0.019
B754420	DC06-05	117.00	118.00	1.00	Felsic volcanic with periodic veining of sulfide	0.2	196	32	28	0.011
B754421	DC06-05	122.00	123.00	1.00	Mafic to ultramafic fine pyrite	0.6	488	67	42	0.02
B754422	DC06-05	135.00	136.00	1.00	Mafic to ultramafic fine pyrite	0.2	82	150	19	<0.005
B754423	DC06-05	147.00	148.00	1.00	Metavolcanics fine pyrite	0.2	350	37	20	0.006
B754424	DC06-05	148.00	149.00	1.00	Metavolcanics fine pyrite	0.2	70	79	11	0.005
B754425	DC06-05	149.00	150.00	1.00	Metavolcanics fine pyrite	0.2	21	36	7	0.005
B754426	DC06-05	150.00	151.00	1.00	Metavolcanics fine pyrite	<0.2	188	46	18	<0.005

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B754427	DC06-05	151.00	152.00	1.00	Metavolcanics fine pyrite	<0.2	300	48	17	0.007
B754428	DC06-05	152.00	153.00	1.00	Metavolcanics fine pyrite	0.4	1110	56	18	0.011
B754429	DC06-05	153.00	153.60	0.60	Metavolcanics fine pyrite	0.3	1100	49	56	0.01
B754430	DC06-05	153.60	155.00	1.40	Gabbro	<0.2	229	11	8	<0.005



East West Resource Corp. &
Mega Uranium Ltd.

Deaty Creek Property

DC06-05 Section

30m

July 14/06

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-06

UTM Zone 15V (NAD 83) mE: 667426
mN: 5374426
Grid: L52+00E
5+50S

Drilled by: Falcon Drilling

Started: Feb. 3/6
Finished: Feb. 8/06

DDH direction: az: 160° plunge: - 45 °
Hole length: 42.9m Stopped by:
Casing length: 7.0m
Casing: Casing left
Claim Number: 1249600
Other:

Logged by: L. Rajnovich
Signed: L. Rajnovich

On: Feb. 4/06

Core: all BQ thin wall trays stored at East West Resource Corp. Field Office

Samples:
Geochemical samples 754268 through 754286.

Results
Elevated copper values (200-700ppm) within the drill hole as well as a single 1.1m interval (18.8m) with anomalous molybdenum (214ppm).

DC-06-6 Log

0.00m to 7.01m	**CASING (OVERBURDEN)**
7.01m to 13.45m	**GRAVEL, BOULDERS OF PORPHYRY, GABBRO, MAFIC VOLCANICS**
13.45m to 31.15m	**GABBRO**

This unit if fine grained and blue green in colour. It contains local pyrite/quartz veins, ½ cm, which is offset by hematized veinlets, both 30° to CA. The unit is locally non-magnetic and has been chloritized, and hematized. Pyrite veinlets, 2-4%. Some pyrite/quartz veins 90° to CA, contain brownish-red hematite.

18.80m to 19.84m: Blue-green-pinkish colour.
19.25m to 19.57m: pink veining/alteration, 5-10% disseminated pyrite, magnetite.
23.10m to 24.26m: abundant quartz veinlets + disseminated pyrite, 10%.
24.26m to 24.60m: small altered area with white to purple alteration, carbonated, could be fluorite causing purple colour. When scratched, purple areas are relatively medium soft.
23.10m to 31.15m: abundant 15-20%, randomly oriented quartz veinlets, hematized veinlets, pyrite veins and veinlets, 3-5%.

31.15m to 31.40m **WHITE TO PURPLISH ALTERED AREA**

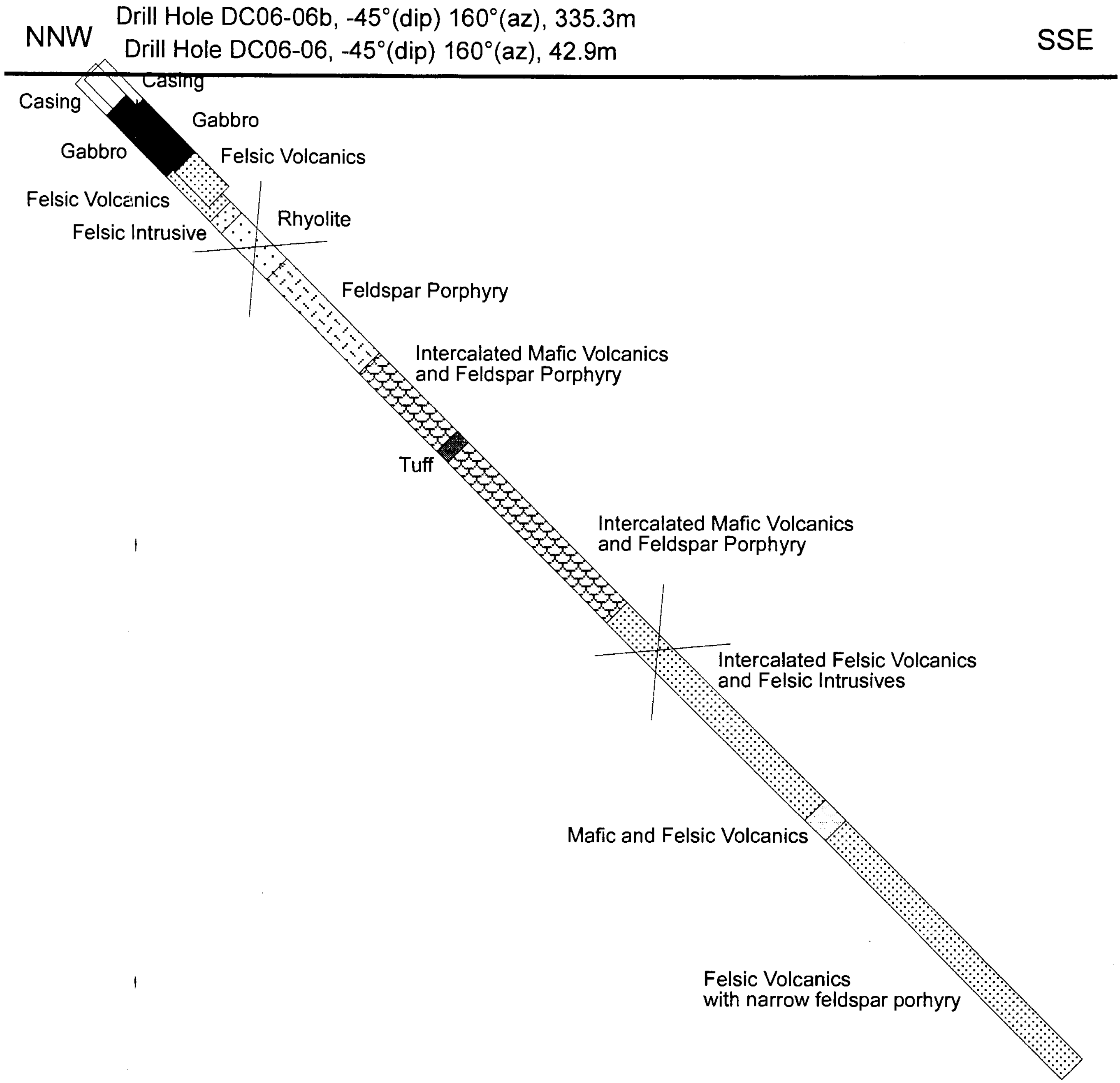
Small area of white to purplish alteration, carbonated. One chunk of rhyolite from unit below mixed in.

31.40m to 42.90m **ALTERED FELSIC VOLCANICS**

This unit is fine grained, pink to grey to creamy grey in colour and hematized, bleached, epidotized. It contains irregular patches/pods of pink felsic volcanics and hematized veinlets, some brick-red in colour, some pink, 10%, 70° to 80° to CA. This unit contains local pods of epidote with pyrite and magnetite, local bleached areas that are not magnetic, local units that are darker with pyrite veinlets and magnetite and one local brecciated unit (2-4cm), and local quartz veins (1/2 cm).

42.90m **END OF HOLE**

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
754268	DC06-06	13.45	13.64	0.19	Gabbro	0.5	698	9	33	0.032
754269	DC06-06	15.26	15.39	0.13	Gabbro					
754270	DC06-06	16.00	17.00	1.00	Gabbro	0.3	303	1	31	0.015
754271	DC06-06	17.00	18.00	1.00	Gabbro	0.3	279	6	31	0.01
754272	DC06-06	18.00	18.78	0.78	Gabbro	0.3	214	3	27	0.015
754273	DC06-06	18.78	19.88	1.10	Gabbro	1	341	214	32	0.028
754274	DC06-06	23.00	23.76	0.76	Gabbro	0.3	458	56	29	0.023
754275	DC06-06	24.29	24.60	0.31	altered area with white purplish alteration	0.3	206	11	13	0.008
754276	DC06-06	27.95	28.10	0.15	Gabbro					
754277	DC06-06	31.40	32.00	0.60	Altered felsic volcanics	0.3	423	4	12	0.016
754278	DC06-06	32.60	33.23	0.63	Altered felsic volcanics	0.4	576	69	12	0.017
754279	DC06-06	33.86	34.51	0.65	Altered felsic volcanics	0.3	658	12	10	0.016
754280	DC06-06	37.00	37.74	0.74	Altered felsic volcanics	0.2	181	22	7	0.008
754281	DC06-06	37.74	38.45	0.71	Altered felsic volcanics	0.3	273	47	13	0.01
754282	DC06-06	38.45	39.55	1.10	Altered felsic volcanics	0.3	490	15	8	0.017
754283	DC06-06	39.55	40.22	0.67	Altered felsic volcanics	0.3	370	61	18	0.014
754284	DC06-06	40.22	40.80	0.58	Altered felsic volcanics	0.2	236	2	7	0.016
754285	DC06-06	41.29	42.00	0.71	Altered felsic volcanics	<0.2	314	19	11	0.02
754286	DC06-06	42.00	42.90	0.90	Altered felsic volcanics	<0.2	188	39	6	0.011



East West Resource Corp. & Mega Uranium Ltd.
Deaty Creek Property
DC06-06b Section
30m — July 14/06

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-06B

UTM Zone 15V (NAD 83) mE: 667426
mN: 5374426
Grid: L52+00E
5+50S

Drilled by: Falcon Drilling

Started: Feb. 3/6
Finished: Feb. 8/06

DDH direction: az: 160° plunge: - 45 °
Hole length: 335.3m
Casing length: 10.7m
Casing: Casing left
Claim Number: 1249600
Other:

Logged by: L. Rajnovich
Signed: L. Rajnovich

On: Feb. 4/06

Core: all BQ thin wall trays stored at East West Resource Corp. Field Office

Samples:
Geochemical samples 754288 through 754300; 754551 through 754700; 756101 through 756150; 755251 through 755295.

Results
There are elevated copper values (200-1600ppm) through most of the drill hole as well as sporadic anomalous molybdenum values (100-800ppm) and gold values.

DC-06-6B Log

0.00m to 10.66m **CASING (OVERBURDEN)**

10.66m to 31.31m **GABBRO**

Fine grained, blue green colour, quartz veins, hematized veinlets, mostly 60° to CA, some 80° to CA, chloritized.

19.51m to 19.75m: pink altered zone with molybdenite veins, 5%, 10% disseminated pyrite, contacts 90° to CA.
23.00m to 31.31m: gabbro slightly more altered here, periodic white to purplish area, carbonated, trace pyrite and chunks of altered gabbro mixed in. Local areas contain specs of carbonate throughout.

31.31m to 46.66m **FELSIC VOLCANICS**

31.31m to 53.59 **Altered Felsic Volcanics**

Top of unit looks banded/mylonitized, presence of light pink appears as irregular bands/veins/veinlets. Local areas of 10cm wide pink felsic volcanics, could be clasts. Veinlets of pyrite, 2-3%, 50° to CA, veinlets of hematite, magnetic.

35.90m to 40.25m **Altered Felsic Volcanics**

Appearance of epidote begins as veinlets with pyrite and magnetite. Unit is fine grained with blebs/brecciated pieces throughout, ½ cm up to 2-3cm pieces. Veinlets of hematite cutting epidote veinlets down the length of core axis and random orientations. Some areas look like swirls of bleached alteration, pyrite veins, ½ cm, 2-3%, quartz pods are local, magnetic.

40.25m to 46.66m **Altered Rhyolite**

Unit becomes less pink altered and looks more pale yellow grey/bleached. Fine grained with local blebs/brecciated pieces. Quartz veins, ½ cm, local only, local evidence of faulting, offset 1cm, local areas have pinkish alteration only. Hematized veinlets 3-4%, 20° and 50° to CA, local clasts 8-10cm of rhyolite, bleached. This unit is very fine grained, bleached veinlets are observed as well and veinlets of pyrite, 2-3%, 20-30° to CA.

46.66m to 50.62m **ALTERED FELSIC INTRUSIVE**

Fine grained, light cream grey to medium grey, veinlets of quartz, hematite, epidote. Local ½ to 3cm quartz veins, milky white, black chlorite along fractures, local areas look brecciated, locally magnetic, epidotized, bleached.

50.62m to 53.39m **ALTERED RHYOLITE**

Very fine grained, creamy beige colour, local quartz eyes/blebs. Brick-red hematite veinlets, 40° and 50° to CA. Bleached veinlets are cream white colour, local carbonate veinlets.

52.60m: unit gradually becomes creamy grey colour. Pyrite veinlets/pods, 2-3%, 50° to CA, contact at top of unit is 60° to CA.

53.39m to 56.37m **ALTERED FELSIC INTRUSIVE**

Same unit as above, magnetic, contact at bottom, 40° to CA.

56.37m to 66.15m **ALTERED RHYOLITE**

Very fine grained, creamy beige to creamy grey to medium grey to pink in colour. Brick-red hematite veinlets, 10° and 50° to CA, epidote veinlets, some areas look like large clasts, 50cm. Other areas look brecciated and mixed, could be breccia unit. Local evidence of faulting, offset 1cm, pyrite as disseminated and veinlets, and patches, 2-5%, sharp contacts between what looks to be clasts, 40° to CA. Contact at bottom of unit, 70° to CA. Unit becomes very mottled looking by the end at 66.15m. Mixture of bleached pieces with darker grey, some hematized veinlets, 60° to CA.

63.42m to 63.74m: Pink hematized altered area, trace to 2% pyrite, one quartz pod, no sulphides.

66.15m to 97.59m **FELDSPAR PORPHYRY**

Medium to coarse grained, epidotized feldspars, hematized also. Veinlets of epidote, hematite 5%, 5% pyrite, non-magnetic, chloritized, veinlets and pods, hematite veinlets are cutting epidote veinlets, possible molybdenum on cleavage plane @ 72.50m. Hematization of porphyry comes and goes, as does bleaching alteration. Carbonate and quartz veins local, ½ cm, some along length of core axis, other 50°-60° to CA. Pyrite as disseminated and veins/veinlets, 5%, some more concentrated as veins/blebs in areas, locally only. Local magnetite pods/veins, ½ -1 ½ cm, 1%.

86.88m to 90.50m: 2-3% blue mineral as specs, and along veinlets with pyrite, possibly azurite. Irregular occurrences, not consistent over length.

97.59m to 97.86m **ALTERED FELDSPAR PORPHYRY**

Fine to medium grained, brown red grey colour, porphyries are not as obvious here but still occur. Contact with unit below, 50° to CA. Pyrite veinlets, 3%.

97.86m to 98.68m **MAFIC VOLCANICS**

Fine grained, blue green colour, highly chloritized, soft when scratched, intensely carbonated as veins/veinlets, white purplish area as seen above, very soft as well. Contact at bottom, irregular pattern, pyrite veinlets, 5-7% as blebs as well.

98.68m to 99.87m	**ALTERED FELDSPAR PORPHYRY**
	This unit is the same as above. Irregular veins/pods of chloritized/carbonated mafic volcanics, 5%.
99.87m to 102.91m	**FELDSPAR PORPHYRY**
	This unit is the same as observed from 66.15m to 97.59m.
	100.92m to 101.15m: carbonated/chloritized mafic volcanics, same as before.
102.91m to 103.24m	**MAFIC VOLCANICS**
	This unit is the same as before plus veinlets, blebs of hematization.
103.24m to 104.35m	**ALTERED FELDSPAR PORPHYRY**
	This unit is the same as observed from 98.68m to 99.87m.
104.35m to 105.14m	**MAFIC VOLCANICS**
	This unit is the same as observed from 102.91m to 103.24m.
105.14m to 105.56m	**ALTERED FELDSPAR POPRHYRY**
	Same as before, contact at top, 45° to CA.
105.56m to 107.77m	**ALTERED DIORITE**
	Fine grained, green-yellow-grey colour, hematization, epidotization, bleached veinlets, 20° to 90° to CA, dark blue green veins/veinlets, random orientations.

106.72m to 106.94m: hematized area, brown purple colour.

107.77m to 109.60m **MAFIC VOLCANICS**

Chloritized, carbonate veinlets with hematization, 2-4%, contact between volcanics and diorite at top is melded and gradual, not visibly sharp. Trace disseminated pyrite.

109.60m to 124.35m **ALTERED DIORITE**

Fine to medium grained, grey to green to yellow to brownish in colour. Several phase changes occur in this unit, each one gradually into the other. Lots of epidotization, lots of hematization starting ~ 119.85m. Epidote veins/veinlets, 40-90° to CA, quartz veins, some milky white, some clear, 50° to CA, pyrite found in both milky white and clear veins. Carbonate veinlets throughout, 5-7%, local epidote/magnetite/pyrite pods, 3-6cm. Chloritized, bleaching occurs toward bottom of unit. Hematite veinlets, parallel to CA, and 40° to CA.

124.35m to 128.25m **TUFF**

Medium grained with some coarse grains as well, randomly located. Epidotized and hematized. Quartz vein (1/2 cm) containing magnetite 15% and pyrite, 2-3% and oriented parallel to the CA. Local areas are slightly stronger hematized than others and pyrite veinlets occur 40° to CA, 2-3%. Epidote, hematite, quartz veinlets as well, and contact at top is 90° to CA.

128.25m to 128.43m **MAFIC VOLCANICS**

Blue black colour, very fine grained, epidote, hematite, carb/quartz veinlets, 60° to CA, trace pyrite.

128.43m to 128.88m **ALTERED FELSIC INTRUSIVE**

Hematized veinlets throughout, epidote veinlets, trace pyrite.

128.88m to 129.19m	**ALTERED DIORITE**	

128.88m to 129.19m **ALTERED DIORITE**

Medium grained, blue green, epidotized, hematized, epidote veining. Trace pyrite veinlets, 60° to CA, contact at bottom, 70° to CA.

129.19m to 132.46m **ALTERED FELSIC INTRUSIVE**

Same as from 128.43m to 128.88m, some areas are more hematized, trace chalcopyrite at 132.28, veins of pyrite with chalcopyrite, 60° to CA.

132.46m to 133.34m **MAFIC VOLCANICS**

Same as before, intensely chloritized and carbonated, sheared 60° to CA.

133.34m to 136.16m **ALTERED FELSIC INTRUSIVE**

Same as before.

136.16m to 137.64m **MAFIC VOLCANICS**

Contact at bottom 60° to CA, same as before, some local quartz vein (1/2-1cm), 80° to CA, quart/carb vein (1 ½ cm, 50° to CA), small quartz vein/faulted zone at 136.50m

137.64m to 144.11m **ALTERED FELSIC INTRUSIVE**

Becomes finer grained ~ 140.10m, same as 133.34m to 136.16m.

144.11m to 146.48m **MAFIC VOLCANICS**

Same as before, very chloritized, carb veins/veinlets throughout, very broken up core, sheared 60° to CA, contact with below, 45° to CA, magnetic.

146.48m to 150.97m	**ALTERED FELSIC INTRUSIVE**	

146.48m to 150.97m **ALTERED FELSIC INTRUSIVE**

Hematized, medium grained, grey-pinkish, could be diorite but too altered now, quartz veins 60° to CA, 1/2cm, trace py, one 80° to CA, chloritized, black chlorite along fracture planes, contact with below 60° to CA, carb veinlets closer to contact with mafic below.

150.97m to 152.85m **MAFIC VOLCANICS**

Same as before, very broken up, sheared 60° to Ca, magnetic.

152.85m to 165.07m **ALTERED DIORITE**

Same as from 109.60m to 124.35m, hematite veinlets parallel to CA, quartz veinlets 60° to CA, epidote veinlets 40° to 70° to CA, trace pyrite veinlets.

165.07m to 166.96m **ALTERED LAPILLI TUFF**

Fine grained, light grey colour, hematite veinlets throughout, 60°, 30° to CA, epidote veinlets, bleaching around some hematite veinlets, trace pyrite veinlets 80° to CA.

166.96m to 168.76m **ALTERED DIORITE**

Same as before, lots of epidote alteration, magnetite veins, 2-3%.

168.76m to 170.70m **RHYOLITE**

Very fine grained, grey in colour, very siliceous, few pyrite veinlets, 70° to Ca, some hematite veinlets, 2-4%, 60° to CA, carb/quartz veinlets, 2-3%, 70° to CA.

170.70m to 170.93m **FELDSPAR PORPHYRY**

Light grey white in colour, medium grained, trace pyrite veinlets, 60° to CA, carb and chlorite along fracture planes.

170.93m to 172.58m **RHYOLITE**

Same as above, slightly more bleaching, trace pyrite veinlets, 20° to CA.

172.58m to 175.91m **QUARTZ-EYE FELDSPAR PORPHYRY**

Fine to medium grained, grey colour, siliceous, hematized, hematite veinlets, 40° to CA, quartz-eyes, 1-2mm, 1-3%, blue in colour, blue quartz veining (1/2cm), 2-3%, 60° to CA, trace pyrite, disseminated, local, contact at bottom, 25° to CA.

175.91m to 177.14m **ALTERED FELSIC VOLCANICS**

Irregular patches/veins of bleaching, fine grained, some bleached pieces look like clasts, this could be a small unit of breccia. Epidote, hematite, and carbonate veinlets, 70° and 60° to CA, top/bottom contact, 25°/60° to CA, chlorite veinlets too, trace to 2% pyrite, cubes and disseminated.

177.14m to 182.83m **MAFIC VOLCANICS**

Intensely chloritized, carbonate veins/veinlets, 3%, sheared 60° to CA, hematite with some carb veins, some without, occassionaly (3-5cm) tuff units, local only.

178.15m to 178.28m: tuff, medium to coarse grained, black-pinkish in colour, contacts at top and bottom, 50° to CA, quartz/carb veins/veinlets 2%, trace pyrite.
178.80m to 179.09m: altered felsic volcanics, hematized, bleached, carb veinlets with hematite, 50° to CA, contacts 60° to CA.

182.82m to 183.34m	**LAMPROPHYRE**
	Medium grained, chloritized, biotite-rich, contacts 90°/70° to CA, no sulphides.
183.34m to 184.80m	**CHLORITIZED TUFF**
	Chloritized, medium to coarse grained, carb veinlets, 2-3%, slight hematization, sheared 60° to CA, top/bottom contacts, 70°/60° to CA, small 2-4cm hematized section at top.
184.80m to 189.51m	**FELSIC INTRUSIVE**
	Fine to medium grained, light to dark grey, epidotized, hematite veinlets, 60° to CA, carb/quartz veinlets 50° to CA, epidote veinets, 55° to CA, trace pyrite along veinlets and disseminated.
189.51m to 199.78m	**ALTERED FELSIC VOLCANICS**
	Fine grained, epidotized, hematized, trace specs/blebs chalcopyrite, molybdenum in quartz vinelts, 1-2%, carb veinlets, quartz veinlets, 2-3%, some phase changes and slight inceases and decreases occur over this unit, trace pyrite veinlets.
199.78m to 201.86m	**QUARTZ FELDSPAR PORPHYRY**
	Medium grained, blue quartz eye, 5%, hematized, bleached, epidotized.
201.86m to 203.04m	**ALTERED FELSIC INTRUSIVE**
	Same as observed above.

203.04m to 205.26m	**ALTERED FELSIC VOLCANICS**	

203.04m to 205.26m **ALTERED FELSIC VOLCANICS**

Bleached, hematized, veins, patches, blebs of pyrite, 5-7%, trace blebs chalcopyrite, carbonate veins 60° to CA, fine grained, grey to pinkish, white alteration specs throughout, contacts 50° to CA.

205.26m to 215.45m **QUARTZ FELDSPAR PORPHYRY**

Same as before. Slightly more bleached, blue quartz eyes, 2-3%, quartz vein ½ cm, 60° to CA, contacts 50°/55° to CA, pyrite veinlets, 2%, white alteration specs throughout. This unit fades back into a darker grey pinkish where there is more hematization than epidotization of feldspar, trace to 2% pyrite veinlets.

206.45m to 208.35m: intense bleaching, specs/blebs of mint green alteration, could be fuchsite (Cr-mica).

215.45m to 221.70m **ALTERED FELSIC VOLCANICS**

Combined bleaching and hematized throughout the unit. Fine grained, cream grey to pinkish red, bleached veinlets and hematite veinlets throughout, 10%, 70° and 50° to CA, 2-5% pyrite veinlets, local blue quartz eyes, contacts at 50°/85° to CA, trace disseminated pyrite.

221.70m to 222.40m **ALTERED FELSIC INTRUSIVE**

Fine to medium grained, dark grey pinkish, hematized, hematite veinlets 30° to CA, contacts 85°/30° to CA, trace disseminated pyrite.

222.40m to 233.83m **ALTERED FELSIC VOLCANICS**

Cream grey green to pink, lots of bleaching, hematization and epidotization throughout the unit.

222.40m to 233.83m: light grey green bleached, epidotized, hematized veinlets, 60° to CA, carbonate veinlets, core looks mottled, epidote veins/veinlets with pyrite, 5%.

230.46m to 232.13m: darker grey pink colour, white alteration specs, 2-5% disseminated pyrite, 2-3% pyrite veinlets.
232.13m to 234.98m: creamy white to pink, white alteration specs, quartz veins (1/2cm) 30° to CA, hematized and bleached veinlets, 20° to Ca, contacts 70°/40° to CA.

233.83m to 234.98m	**QUARTZ-EYE RHYOLITE**
	Very fine grained, hematized, blue and clear quartz eyes, trace py.
234.98m to 247.37m	**ALTERED FELSIC VOLCANICS**
	Dark grey/pink in colour, medium grained, epidotized, hematized, veinlets of both, pyrite veinlets, 60°, 20° to CA, magnetite veining. 236.40m: unit transitions into a more hematized than epidotized rock. Slightly finer grained, epidote veins with pyrite, 30° to CA, carbonate with pyrite in places too, transition zone looks banded, pink hematite bands, very subtle. Shearing looks 20°t o CA in places. 240.31m: unit becomes finer grained and pinkish in colour, trace quartz-eyes, blue and clear, unit looks intrusive but is finer grained in some areas, but there is not distinct contacts visible.
247.37m to 249.95m	**MAFIC VOLCANICS**
	Intensely chloritized, carb veinlets, 2-4%, 60° to CA, hematite veinlets, 45° to CA, broken core between 240.25m and 249.95m, non-magnetic, trace pyrite.
249.95m to 252.15m	**ALTERED FELSIC VOLCANICS**
	Fine grained, 2-4% porphyroblasts, hematized, epidotized, magnetite veinlets, 50° to CA, chlorite, hematite, epidote veinlets, 2-4% pyrite veinlets, one carb/quartz vein (1cm), 20° to CA, chlorite in vein, pyrite, 2%.

252.15m to 254.39m	**MAFIC VOLCANICS**
	Same as before, broken core at 252.10m to 252.15m and 252.85m to 252.95m.
254.39m to 255.12m	**HEMATIZED MAFIC TO INTERMEDIATE VOLCANICS**
	1-3% chalcopyrite in veinlets, 45° to CA, disseminated pyrite, 5-7% throughout, veins of pyrite, 60° and 30° to CA, non-magnetic, carb veins (1/2cm) 60° to CA.
255.12m to 258.32m	**ALTERED FELSIC VOLCANICS**
	Fine grained, chloritized, epidotized, blue green grey colour, veinlets of epidote, hematite, carb, 60° to Ca, 70° also. Local carb patches/blobs, 2-3cm, pyrite veinlets.
	256.70m: unit becomes medium grained and slight more epidotized, probably another unit of volcanics but contact is gradual over 10cm.
258.32m to 263.15m	**ALTERED FELSIC VOLCANICS**
	Bleached, intensely veined by epidote and hematite, some quartz veins with pyrite, 2%, 60° to CA, other pyrite veinlets 60° to CA.
263.15m to 267.92m	**ALTERED RHYOLITE**
	Very fine grained, very siliceous, white carb specs throughout, local blue and clear quartz eyes, hematite veinlets, quartz/carb veinlets, 60° to CA, 2-5% pyrite, veinlets and disseminated.

267.92m to 275.84m	**ALTERED FELSIC VOLCANICS**
	Fine grained, blue quartz eyes, 5%, 2-4mm, hematized, trace to 2% pyrite towards top, local 5% pyrite towards middle, trace chalcopyrite, contacts at top and bottom, 90° to Ca, local patches change from hematized to darker grey.
275.84m to 276.40m	**BRECCIA**
	Intensely bleached felsic pieces, yellow cream tan, very fine grained, silica matrix, trace pyrite, contacts have mint green mineral, fuchsite (?), 60° to CA, few hematite veinlets.
276.40m to 277.40m	**RHYOLITE**
	Grey in colour, very fine grained, 2-4% disseminated pyrite, chlorite veinlets, fractures throughout, 10%.
277.40m to 283.34m	**ALTERED FELSIC VOLCANICS**
	Same as before, lots of pyrite veinlets from 281.40m to 281.55m, 30° to CA.
283.34m to 385.21m	**ALTERED QUARTZ-EYE FELDSPAR PORPHYRY**
	Hematized throughout, veinlets, 50° to CA, blue quartz eye, 10%, 2-4mm, 5-7% pyrite veinlets, 60° to CA, 50° to CA also, few epidotized porphyroblasts.
	283.34m to 384.16m: more bleached here.
285.21m to 286.94m	**RHYOLITE**
	Light grey, 5-6% pyrite veinlets, hematite, molybdenum along fractures, 1-2%.

286.94m to 287.41m	**SILICA RICH UNIT/BRECCIA**
	10cm disseminated pyrite bands at 287.96m, molybdenum along fractures, 5%, contacts 60°/60° to CA.
287.41m to 294.90m	**MAGNETITE/SILICA/RHYOLITE BRECCIA**
	Veins, pods (5-7cm) of magnetite, silica veins/pods 50° to CA, disseminated pyrite and veinlets throughout, 10%, hematized to pink/brick red in places, clear/smoky grey silica/quartz, very fractured core, fault zone.
294.90m to 296.35m	**QUARTZ-EYE FELDSPAR PORPHYRY**
	Hematized, medium grained, same as above. 2-3% molybdenum on fractures at bottom contact with lower unit, 30° to CA, blue quartz-eyes, 10%, 2-3mm, 10-15% disseminated pyrite.
296.35m to 298.15m	**QUARTZ-EYE FELDSPAR PORPHYRY/BRECCIA**
	Epidote veining with pyrite, local bleaching, very broken up core.
298.15m to 311.15m	**ALTERED FELSIC VOLCANICS**
	Medium grey, fine to medium grained, pyrite veinlets, 10%, very broken up core, hematized, epidotized, bleached veins (1 – 1 1/2cm) with epidote and hematite and pyrite and magnetite, 30° to CA. Phases of colour changes throughout unit, blue grey to bleached, to blue green pink. Epidote veinlets with pyrite, 60°, 20°, 40° to CA, pyrite/epidote/magnetite pods, local only, 3%.
	305.45m to 306.85m: unit is bleached, cream grey colour. 310.15m to 311.00m: 10% py, strong magnetite/epidote veining/breccia, carbonate veinlets, 60°, 30° to CA, core is very broken up in places, chlorite along fracture planes.

311.15m to 311.80m	**QUARTZ-EYE FELDSPAR PORPHYRY** Very broken-up white/pink cream colour, quartz-eye 3-4mm, 5%, 2-3% pyrite veinlets.
311.80m to 313.06m	**ALTERED FELSIC VOLCANICS** Dark grey to bleached in places, fine grained, siliceous. Fractured throughout, veinlets of carb, epidote, hematite, quartz, pyrite, 60° to CA, local porphyroblasts. 312.50m to 313.06m: very siliceous.
313.06m to 324.97m	**ALTERED FELSIC VOLCANICS** Fine grained, dark grey to green to pink as alteration phase over unit. Carb veins 30° to CA with pyrite, hematite, epidote. This unit is very fractured/broken up in places. Local darker units within, no visible contacts, but contain 15% pyrite veinlets/blebs, local siliceous clasts, diorite clasts, this could be large breccia. Local areas of brick-red colour, one large package of altered felsic volcanic units. Strong magnetite veining towards the bottom of unit. 315.70m to 315.85m: syenite dyke. 317.80m to 320.40m: strong bleaching.
324.97m to 326.20m	**RHYOLITE** Strong magnetite veining, blue quartz-eyes, 2%, local only, pink in colour, very fine grained, pyrite veinlets, 10%, random, very broken up core towards bottom of unit.
326.20m to 329.30m	**ALTERED FELSIC VOLCANICS** Hematized at top of unit, contact irregular. Magnetite vein (1cm) 30° to CA, unit transitions into strongly carbonated, chloritized, very soft, very broken up core from 327.25m to 328.80m.

329.30m to 330.20m	**SYENITE**
	Medium grained, pink/dark grey in colour, hematite veining, 70° to CA, carb veining with quartz, black chlorite and trace pyrite, 40° to CA, contacts are 40°/45° at top and bottom, trace to 2% disseminated/blebs pyrite.
330.20m to 335.49m	**ALTERED FELSIC TO INTERMEDIATE TUFF**
	Very soft when scratched, feels very smooth and talcy to the touch, sheared 60° to CA, intense carbonation, local cubes pyrite, 2-3mm, blue green colour, chloritized, porphyroblasts, 20%, 2-4mm, stretched with shearing, soapstone (?).
335.49m	**END OF HOLE**

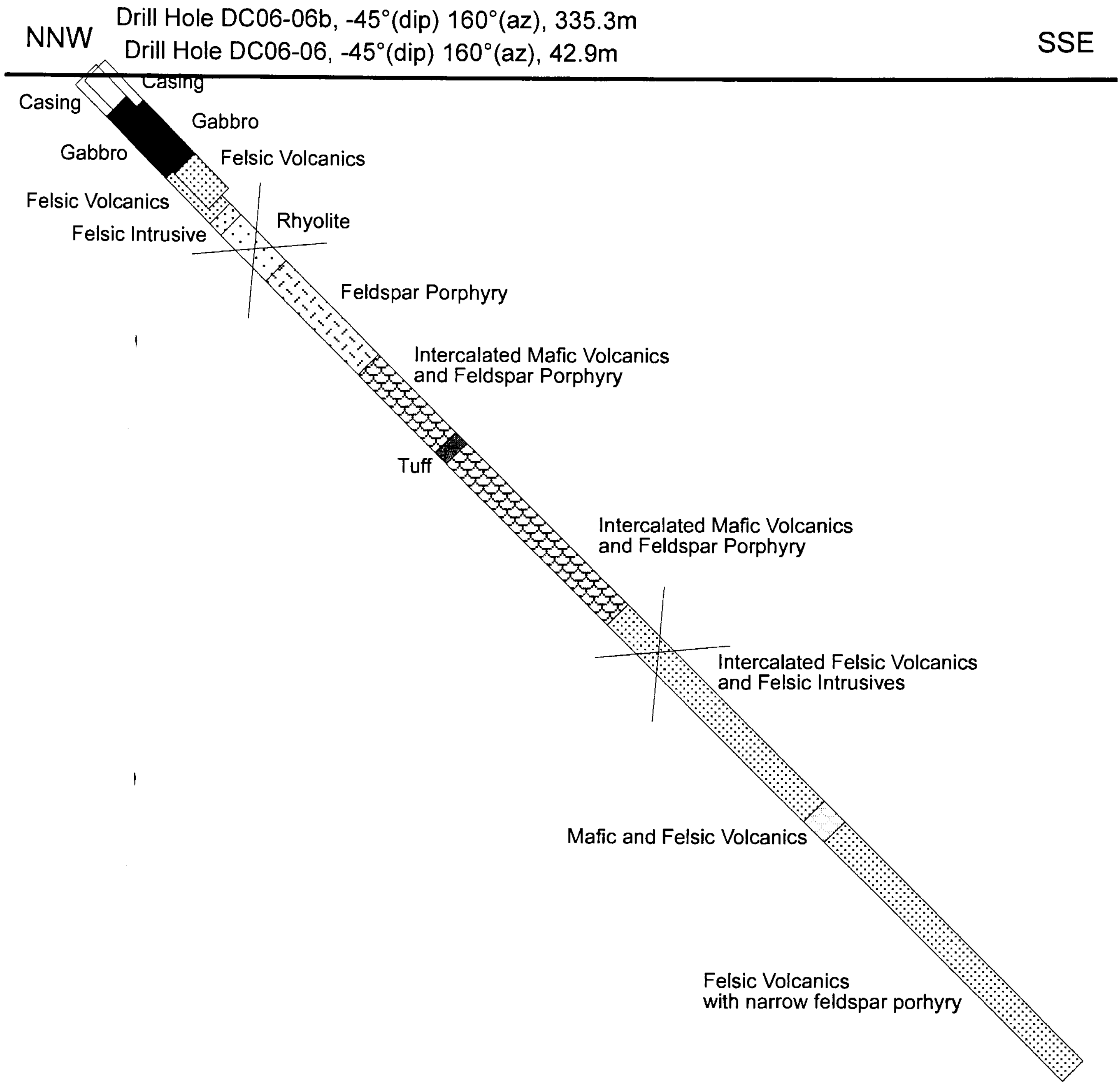
Ticket	Hole	From (m)	To (m)	Interval	Description	Au ppm	Ag ppm	Cu ppm	Mo ppm	Zn ppm
754288	DC06-6B	19.00	19.50	0.50	Gabbro with py	0.022	0.4	830	6	34
754289	DC06-6B	19.50	20.00	0.50	Gabbro with pink altered zone containing 10% py and 5% molybdenite	0.042	0.7	879	558	29
754290	DC06-6B	20.00	21.00	1.00	Gabbro with py	0.026	0.4	719	18	30
754291	DC06-6B	27.36	28.00	0.64	Gabbro with py	0.018	0.3	326	12	28
754292	DC06-6B	33.00	34.00	1.00	Altered felsic volcanics, 2-3% py	0.057	0.7	785	168	8
754293	DC06-6B	34.00	35.00	1.00	Altered felsic volcanics, 2-3% py	0.023	0.4	742	24	10
754294	DC06-6B	35.00	35.90	0.90	Altered felsic volcanics, 2-3% py	0.024	0.4	630	42	11
754295	DC06-6B	35.90	37.00	1.10	Altered felsic volcanics with epidote + 2-3% py	0.025	0.4	722	19	23
754296	DC06-6B	37.00	38.00	1.00	Altered felsic volcanics with epidote + 2-3% py	0.015	0.4	487	22	18
754297	DC06-6B	38.00	39.00	1.00	Altered felsic volcanics with epidote + 2-3% py	0.031	0.4	692	23	12
754298	DC06-6B	39.00	40.00	1.00	Altered felsic volcanics with epidote + 2-3% py	0.013	0.2	275	21	10
754299	DC06-6B	40.00	41.00	1.00	Altered rhyolite, bleached, 2-3% py	0.015	<0.2	119	2	11
754300	DC06-6B	41.00	42.00	1.00	Altered rhyolite, bleached, 2-3% py	0.013	<0.2	90	55	12
754551	DC06-6B	42.00	43.00	1.00	Altered rhyolite, bleached, 2-3% py	0.005	<0.2	122	4	12
754552	DC06-6B	43.00	44.00	1.00	Altered rhyolite, bleached, 2-3% py	0.006	<0.2	58	111	13
754553	DC06-6B	44.00	45.00	1.00	Altered rhyolite, bleached, 2-3% py	0.006	<0.2	91	54	15
754554	DC06-6B	47.00	48.00	1.00	Altered diorite	0.023	0.3	376	36	9
754555	DC06-6B	48.00	49.00	1.00	Altered diorite	0.030	0.4	511	20	13
754556	DC06-6B	49.00	50.00	1.00	Altered diorite	0.028	0.3	659	6	19
754557	DC06-6B	50.00	50.62	0.62	Altered diorite	0.021	0.4	510	9	18
754558	DC06-6B	52.00	52.61	0.61	Altered rhyolite	0.005	<0.2	67	3	4
754559	DC06-6B	52.61	53.60	0.99	Altered rhyolite with 2-3% py	0.012	<0.2	165	2	6
754560	DC06-6B	53.60	54.38	0.78	Altered diorite	0.037	0.3	559	81	19
754561	DC06-6B	54.38	55.45	1.07	Altered diorite	0.042	0.7	497	25	17
754562	DC06-6B	55.45	56.38	0.93	Altered diorite	0.032	0.4	382	13	17
754563	DC06-6B	56.38	57.00	0.62	Altered rhyolite	0.015	<0.2	198	5	8
754564	DC06-6B	57.00	58.00	1.00	Altered rhyolite	0.025	0.2	402	5	13
754565	DC06-6B	58.00	58.66	0.66	Altered rhyolite	0.013	0.2	359	1	4
754566	DC06-6B	65.00	66.15	1.15	Altered rhyolite	0.009	<0.2	186	6	11
754567	DC06-6B	66.15	67.00	0.85	Feldspar porphyry, 5% py	0.013	<0.2	445	3	20
754568	DC06-6B	72.00	73.00	1.00	Feldspar porphyry, 5% py	0.006	<0.2	153	3	19
754569	DC06-6B	79.25	80.45	1.20	Feldspar porphyry, 5% py	0.046	<0.2	370	38	17
754570	DC06-6B	80.45	81.13	0.68	Feldspar porphyry, 5% py	0.020	0.3	242	19	18
754571	DC06-6B	85.00	86.00	1.00	Feldspar porphyry, 5% py	0.049	0.3	464	52	22

Ticket	Hole	From (m)	To (m)	Interval	Description	Au ppm	Ag ppm	Cu ppm	Mo ppm	Zn ppm
754572	DC06-6B	86.00	86.86	0.86	Feldspar porphyry, 5% py	0.021	0.2	267	8	21
754573	DC06-6B	86.86	87.45	0.59	Feldspar porphyry, 5% py	0.032	0.4	563	15	19
754574	DC06-6B	87.45	88.00	0.55	Feldspar porphyry, 5% py	0.042	0.4	782	16	18
754575	DC06-6B	88.00	89.00	1.00	Feldspar porphyry, 5% py	0.014	0.2	368	8	22
754576	DC06-6B	89.00	90.00	1.00	Feldspar porphyry, 5% py	0.023	0.3	382	2	19
754577	DC06-6B	90.00	91.00	1.00	Feldspar porphyry, 5% py	0.020	0.5	465	31	17
754579	DC06-6B	91.00	92.00	1.00	Feldspar porphyry, 5% py	0.013	0.3	271	13	17
754580	DC06-6B	92.00	93.00	1.00	Feldspar porphyry, 5% py	0.022	0.4	423	13	17
754581	DC06-6B	93.00	94.00	1.00	Feldspar porphyry, 5% py	0.030	0.4	483	10	17
754582	DC06-6B	94.00	95.00	1.00	Feldspar porphyry, 5% py	0.031	0.4	633	76	18
754583	DC06-6B	95.00	96.00	1.00	Feldspar porphyry, 5% py	0.030	0.4	574	17	19
754584	DC06-6B	96.00	97.00	1.00	Feldspar porphyry, 5% py	0.063	0.4	744	4	21
754585	DC06-6B	97.00	97.86	0.86	Altered feldspar porphyry with 3% py	0.173	0.4	677	69	21
754586	DC06-6B	97.86	98.69	0.83	mafic volcanics 5-7% py	0.754	0.6	1270	91	48
754587	DC06-6B	98.69	99.42	0.73	Altered feldspar porphyry	0.170	0.2	406	35	20
754588	DC06-6B	99.42	100.00	0.58	Feldspar porphyry, 5% py	0.835	0.3	446	21	23
754589	DC06-6B	100.00	101.00	1.00	mafic volcanics with py	0.046	0.2	236	18	20
754590	DC06-6B	101.00	102.00	1.00	mafic volcanics with py	0.028	0.2	202	8	23
754591	DC06-6B	104.35	105.15	0.80	mafic volcanics with py	0.060	0.5	465	71	50
754592	DC06-6B	110.05	110.18	0.13	altered diorite with py					
754593	DC06-6B	119.00	120.00	1.00	altered diorite with py	0.013	<0.2	179	15	16
754594	DC06-6B	120.00	121.00	1.00	altered diorite with py	0.017	0.3	229	37	14
754595	DC06-6B	121.00	122.00	1.00	altered diorite with py	0.026	0.2	356	51	15
754596	DC06-6B	122.00	123.00	1.00	altered diorite with py	0.073	0.8	557	47	15
754597	DC06-6B	123.00	124.35	1.35	altered diorite with py	0.013	0.2	347	12	12
754598	DC06-6B	124.35	125.40	1.05	tuff 2-3% py	0.008	<0.2	108	4	23
754599	DC06-6B	125.40	126.39	0.99	tuff 2-3% py	0.006	<0.2	93	26	25
754652	DC06-6B	126.16	126.82	0.66	mafic volcanics	0.031	0.4	502	42	28
754600	DC06-6B	128.90	129.19	0.29	Altered diorite, trace py	0.026	0.4	436	6	35
754651	DC06-6B	133.62	134.62	1.00	altered felsic intrusive	0.012	<0.2	111	4	18
754653	DC06-6B	152.00	153.00	1.00	Altered diorite, trace py	0.040	0.4	139	102	57
754654	DC06-6B	155.00	156.00	1.00	Altered diorite, trace py	0.005	<0.2	52	4	22
754655	DC06-6B	161.00	162.00	1.00	Altered diorite, trace py	0.045	<0.2	156	3	32
754656	DC06-6B	165.22	166.00	0.78	altered lapilli tuff, trace py	0.010	0.3	36	9	7

Ticket	Hole	From (m)	To (m)	Interval	Description	Au ppm	Ag ppm	Cu ppm	Mo ppm	Zn ppm
754657	DC06-6B	167.00	168.00	1.00	Altered diorite, trace py	0.011	0.2	425	34	16
754658	DC06-6B	173.00	174.00	1.00	quartz-eye feldspar porphyry, 2-4% disseminated py	0.012	<0.2	56	45	5
754659	DC06-6B	183.79	183.94	0.15	Felsic intrusive, trace py					
754660	DC06-6B	188.46	188.64	0.18	Felsic intrusive, trace py					
754661	DC06-6B	189.51	190.35	0.84	Altered felsic volcanics, trace py	0.017	0.2	361	238	23
754662	DC06-6B	190.35	191.45	1.10	Altered felsic volcanics, trace py	0.007	0.2	84	182	30
754663	DC06-6B	191.45	192.58	1.13	Altered felsic volcanics, trace py	0.008	<0.2	157	40	25
754664	DC06-6B	192.58	194.00	1.42	Altered felsic volcanics, trace py	0.006	0.2	145	102	29
754665	DC06-6B	197.00	198.00	1.00	Altered felsic volcanics, trace py	0.005	<0.2	126	5	36
754666	DC06-6B	198.00	199.00	1.00	Altered felsic volcanics, trace py	0.007	<0.2	180	10	32
754667	DC06-6B	199.00	199.79	0.79	Altered felsic volcanics, trace py	0.010	<0.2	274	21	32
754668	DC06-6B	199.79	201.00	1.21	quartz feldspar porphyry	0.005	<0.2	59	17	11
754669	DC06-6B	201.00	201.92	0.92	quartz feldspar porphyry	<0.005	<0.2	47	8	20
754670	DC06-6B	201.92	203.04	1.12	altered felsic intrusive	0.010	<0.2	160	63	20
754671	DC06-6B	203.04	204.00	0.96	Altered felsic volcanics, 5-7% py veinlets, blebs	0.142	0.6	411	117	9
754672	DC06-6B	204.00	205.00	1.00	Altered felsic volcanics, 5-7% py veinlets, blebs	0.151	0.5	719	68	9
754673	DC06-6B	205.00	206.00	1.00	quartz feldspar porphyry, 2% py	0.035	0.2	117	22	9
754674	DC06-6B	206.00	207.00	1.00	quartz feldspar porphyry, 2% py, with intense bleaching	0.032	0.3	171	127	9
754675	DC06-6B	207.00	207.19	0.19	quartz feldspar porphyry, 2% py, with intense bleaching	0.007	<0.2	113	9	6
754677	DC06-6B	207.89	209.00	1.11	quartz feldspar porphyry, 2% py	0.016	0.3	247	15	15
754678	DC06-6B	212.00	213.00	1.00	quartz feldspar porphyry, 2% py	0.018	0.2	106	24	17
754679	DC06-6B	213.00	214.00	1.00	quartz feldspar porphyry, 2% py	0.009	<0.2	97	12	19
754680	DC06-6B	214.00	215.00	1.00	quartz feldspar porphyry, 2% py	0.015	0.2	234	17	17
754681	DC06-6B	215.00	216.00	1.00	Altered felsic volcanics, 2-3% py	0.016	0.2	278	13	9
754682	DC06-6B	216.00	217.00	1.00	Altered felsic volcanics, 2-3% py	0.006	<0.2	64	7	5
754683	DC06-6B	217.00	218.00	1.00	Altered felsic volcanics, 2-3% py	<0.005	<0.2	38	10	6
754684	DC06-6B	218.00	219.00	1.00	Altered felsic volcanics, 2-3% py	0.007	0.2	109	41	10
754685	DC06-6B	219.00	220.00	1.00	Altered felsic volcanics, 2-3% py	0.042	0.5	969	29	17
754686	DC06-6B	220.00	221.00	1.00	Altered felsic volcanics, 2-3% py	0.026	0.2	406	20	19
B754687	DC06-6B	221.00	221.70	0.70	Altered felsic volcanics, 2-3% py	0.005	<0.2	85	35	12
B754688	DC06-6B	222.40	223.36	0.96	Altered felsic volcanics, 5% py	0.006	<0.2	184	6	13
B754689	DC06-6B	223.36	224.50	1.14	Altered felsic volcanics, 5% py	0.010	<0.2	144	66	9
B754690	DC06-6B	228.00	229.00	1.00	Altered felsic volcanics, 5% py	0.045	0.5	809	48	21
B754691	DC06-6B	230.47	231.33	0.86	altered felsic volcanics, 2-5% disseminated py, 2-3% py veinlets, darker pink	0.028	0.3	351	65	12

Ticket	Hole	From (m)	To (m)	Interval	Description	Au ppm	Ag ppm	Cu ppm	Mo ppm	Zn ppm
B754692	DC06-6B	231.33	232.12	0.79	altered felsic volcanics, 2-5% disseminated py, 2-3% py veinlets, darker pink	0.035	0.3	297	19	8
B754693	DC06-6B	232.12	233.00	0.88	altered felsic volcanics, creamy white to pink	0.008	<0.2	20	14	<2
B754694	DC06-6B	233.00	233.83	0.83	altered felsic volcanics, creamy white to pink	<0.005	<0.2	13	27	<2
B754695	DC06-6B	233.83	235.00	1.17	Quartz eye rhyolite, trace py	0.006	<0.2	13	17	3
B754696	DC06-6B	235.00	236.00	1.00	altered felsic volcanics with py	0.046	0.4	874	95	24
B754697	DC06-6B	236.00	237.00	1.00	altered felsic volcanics with py	0.019	0.2	308	16	27
B754698	DC06-6B	237.00	238.00	1.00	altered felsic volcanics with py	0.021	<0.2	345	7	18
B754699	DC06-6B	238.00	239.00	1.00	altered felsic volcanics with py	0.021	<0.2	201	10	27
B754700	DC06-6B	239.00	240.00	1.00	altered felsic volcanics with py	0.103	0.4	164	12	26
B756101	DC06-6B	240.00	241.00	1.00	altered felsic volcanics with py	0.024	0.2	238	12	8
B756102	DC06-6B	241.00	242.00	1.00	altered felsic volcanics with py	0.005	<0.2	20	7	2
B756103	DC06-6B	242.00	243.00	1.00	altered felsic volcanics with py	0.011	0.2	47	23	7
B756104	DC06-6B	243.00	244.00	1.00	altered felsic volcanics with py	0.013	<0.2	124	18	16
B756105	DC06-6B	244.00	245.00	1.00	altered felsic volcanics with py	0.009	<0.2	76	122	20
B756106	DC06-6B	245.00	246.00	1.00	altered felsic volcanics with py	0.050	1	369	110	36
B756107	DC06-6B	246.00	247.37	1.37	altered felsic volcanics with py	0.054	0.5	330	22	11
B756108	DC06-6B	250.95	252.10	1.15	Altered felsic volcanics, 2-4% py	0.016	0.2	288	39	18
B756109	DC06-6B	254.39	255.12	0.73	hematized mafic to int. volcanics, 5-7% disseminated py	0.098	0.8	681	759	31
B756110	DC06-6B	255.12	256.00	0.88	altered felsic volcanics with py	<0.005	<0.2	42	4	22
B756111	DC06-6B	256.00	257.00	1.00	altered felsic volcanics with py	0.032	0.3	58	9	29
B756112	DC06-6B	257.00	258.00	1.00	altered felsic volcanics with py	0.080	0.6	777	2	29
B756113	DC06-6B	258.00	259.00	1.00	altered felsic volcanics, 2% py in quartz veins	0.348	0.9	1470	4	19
B756114	DC06-6B	259.00	260.00	1.00	altered felsic volcanics, 2% py in quartz veins	0.076	0.3	465	4	16
B756115	DC06-6B	260.00	261.00	1.00	altered felsic volcanics, 2% py in quartz veins	0.027	<0.2	196	6	19
B756116	DC06-6B	261.00	262.00	1.00	altered felsic volcanics, 2% py in quartz veins	0.110	0.3	283	4	19
B756117	DC06-6B	262.00	263.15	1.15	altered felsic volcanics, 2% py in quartz veins	0.114	0.3	316	4	16
B756118	DC06-6B	263.15	264.00	0.85	Altered rhyolite, 2-5% py, veinlets and disseminated	0.017	<0.2	129	63	7
B756119	DC06-6B	264.00	265.00	1.00	Altered rhyolite, 2-5% py, veinlets and disseminated	0.011	<0.2	74	98	8
B756120	DC06-6B	265.00	266.00	1.00	Altered rhyolite, 2-5% py, veinlets and disseminated	0.011	<0.2	108	10	8
B756121	DC06-6B	266.00	267.00	1.00	Altered rhyolite, 2-5% py, veinlets and disseminated	0.009	<0.2	80	9	7
B756122	DC06-6B	267.00	267.93	0.93	Altered rhyolite, 2-5% py, veinlets and disseminated	0.006	<0.2	39	15	10
B756123	DC06-6B	267.93	269.00	1.07	altered felsic volcanics, trace to 2% py, trace cpy	0.006	<0.2	13	25	8
B756124	DC06-6B	269.00	270.00	1.00	altered felsic volcanics, trace to 2% py, trace cpy	<0.005	<0.2	5	9	5
B756125	DC06-6B	270.00	271.00	1.00	altered felsic volcanics, trace to 2% py, trace cpy	0.020	0.3	293	3	18

Ticket	Hole	From (m)	To (m)	Interval	Description	Au ppm	Ag ppm	Cu ppm	Mo ppm	Zn ppm
B756127	DC06-6B	271.00	272.00	1.00	altered felsic volcanics, trace to 2% py, trace cpy	0.015	0.3	205	5	14
B756128	DC06-6B	272.00	273.00	1.00	altered felsic volcanics, trace to 2% py, trace cpy	0.011	<0.2	124	32	15
B756129	DC06-6B	273.00	274.00	1.00	altered felsic volcanics, trace to 2% py, trace cpy	0.053	0.4	391	15	18
B756130	DC06-6B	274.00	275.00	1.00	altered felsic volcanics, trace to 2% py, trace cpy	0.114	0.4	224	34	16
B756131	DC06-6B	275.00	275.85	0.85	altered felsic volcanics, trace to 2% py, trace cpy	0.051	0.3	294	76	14
B756132	DC06-6B	275.85	276.39	0.54	breccia, trace py	0.032	0.2	506	23	7
B756133	DC06-6B	276.39	277.36	0.97	rhyolite, 2-4% disseminated py	0.012	<0.2	40	51	5
B756134	DC06-6B	277.36	278.00	0.64	altered felsic volcanics, lots of py veinlets	0.022	0.2	91	56	22
B756135	DC06-6B	278.00	279.00	1.00	altered felsic volcanics, lots of py veinlets	0.014	0.2	43	20	26
B756136	DC06-6B	279.00	280.00	1.00	altered felsic volcanics, lots of py veinlets	0.012	0.2	68	22	29
B756137	DC06-6B	280.00	281.00	1.00	altered felsic volcanics, lots of py veinlets	0.010	<0.2	51	21	20
B756138	DC06-6B	281.00	282.00	1.00	altered felsic volcanics, lots of py veinlets	0.057	1.4	1120	59	38
B756139	DC06-6B	282.00	283.34	1.34	altered felsic volcanics, lots of py veinlets	0.039	0.3	457	17	26
B756140	DC06-6B	283.34	284.17	0.83	altered quartz-eye feldspar porphyry, 5-7% py veinlets, bleached	<0.005	<0.2	15	3	10
B756141	DC06-6B	284.17	285.21	1.04	altered quartz-eye feldspar porphyry, 5-7% py veinlets	0.015	0.2	79	4	31
B756142	DC06-6B	285.21	286.00	0.79	rhyolite, 5-6% py veinlets, molybdenite 1-2%	0.012	0.3	342	24	32
B756143	DC06-6B	286.00	286.95	0.95	rhyolite, 5-6% py veinlets, molybdenite 1-2%	0.016	0.4	378	24	10
B756144	DC06-6B	286.95	287.40	0.45	silica-rich unit at start of breccia, molybdenite 5% along fractures, 10cm disseminated py band.	0.025	0.7	952	27	23
B756145	DC06-6B	287.40	288.00	0.60	breccia, disseminated py and veinlets	0.016	0.4	738	11	60
B756146	DC06-6B	288.00	289.00	1.00	breccia, disseminated py and veinlets	0.017	0.6	897	20	88
B756147	DC06-6B	289.00	290.00	1.00	breccia, disseminated py and veinlets	0.025	0.5	806	16	55
B756148	DC06-6B	290.00	291.00	1.00	breccia, disseminated py and veinlets	0.022	0.5	669	26	16
B756149	DC06-6B	291.00	292.00	1.00	breccia, disseminated py and veinlets	0.028	0.6	884	70	21
B756150	DC06-6B	292.00	293.00	1.00	breccia, disseminated py and veinlets	0.041	0.7	523	62	8
B755251	DC06-6B	293.00	294.00	1.00	breccia, disseminated py and veinlets	0.013	0.2	238	25	9
B755252	DC06-6B	294.00	294.90	0.90	breccia, disseminated py and veinlets	0.019	0.3	439	29	23
B755253	DC06-6B	294.90	295.64	0.74	Quartz-eye feldspar porphyry, 2-3% molybdenite on fractures, 10-15% disseminated py	0.019	0.3	841	10	26
B755254	DC06-6B	295.64	296.35	0.71	Quartz-eye feldspar porphyry, 2-3% molybdenite on fractures, 10-15% disseminated py	0.022	0.4	875	25	34
B755255	DC06-6B	296.35	297.00	0.65	quartz-eye feldspar porphyry/breccia	0.029	0.6	859	119	16
B755256	DC06-6B	297.00	298.00	1.00	quartz-eye feldspar porphyry/breccia	0.015	0.3	422	5	15
B755257	DC06-6B	298.00	299.00	1.00	altered felsic volcanics, 10% py veinlets	0.020	0.4	459	5	20
B755258	DC06-6B	299.00	300.00	1.00	altered felsic volcanics, 10% py veinlets	0.015	<0.2	227	4	18
B755259	DC06-6B	300.00	301.00	1.00	altered felsic volcanics, 10% py veinlets	0.017	0.2	182	14	20
B755260	DC06-6B	301.00	302.00	1.00	altered felsic volcanics, 10% py veinlets	0.023	0.3	358	8	21



East West Resource Corp. &
Mega Uranium Ltd.

Deaty Creek Property

DC06-06b Section

30m

July 14/06

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-08

UTM Zone 15V (NAD 83)
mE: 666877
mN: 5374748
Grid: 48+00E
2+00S

Drilled by: Falcon Drilling

Started: Feb. 9/6
Finished: Feb. 10/06

DDH direction: az: 160° plunge: - 45 °
Hole length: 13.7m
Casing length: 13.7m
Casing: Casing pulled
Claim Number: 1249600
Other:

Logged by:
Signed:

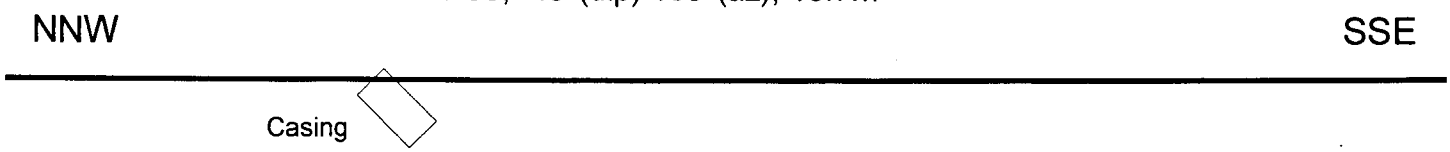
On:

Hole was stopped due to difficult overburden. Core barrel lost downhole.

DRILL LOG

0 – 13.7m	Overburden
13.7m	End of Hole

Drill Hole DC06-08, -45°(dip) 160°(az), 13.7m



East West Resource Corp. &
Mega Uranium Ltd.

Deaty Creek Property

DC06-08 Section

30m

July 14/06

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-09

UTM Zone 15V (NAD 83) mE: 666989
mN: 5374370
Grid: 48+00E
3+00S

Drilled by: Falcon Drilling

Started: Feb. 10/06
Finished: Feb. 13/06

DDH direction: az: 160 ° plunge: - 45 °
Hole length: 240.5m
Casing length: 3.65m
Casing: Casing left
Claim Number: 1249600
Other:

Logged by: G. Heggie
Signed:

On: Feb. 13-20/06

Core: all BQ trays stored at East West Resource Corp. Field Office

Samples:
Geochemical samples B754432 through B754450, B756001 through B756057, and B761385 through B761398.

Results
Anomalous gold was returned from an interval 68 metres to 84 metres, with one sample (1m) returning a value of 5.98 ppm gold. Anomalous copper and silver values were also observed throughout the drill hole, Cu up to 3360 pm, and 2.1 ppm Ag.

0.00 – 3.65m **CASING**

3.65 – 9.10m **FELSIC VOLCANICS**
Light beige/brown in colour. Fine grained with coarser quartz phenocrysts (~2-3mm), texture is variable from homogenous to banded/brecciated. Low magnetic susceptibility, weak foliation throughout unit.

Alteration: Moderate epidote alteration throughout the unit, commonly restricted to fractures and veins.

Mineralization: Fine disseminated pyrite occurs throughout unit with additional pyrite along fractures and veins. Veins appear to be vuggy.

9.10 – 15.80m **ALTERED FELSIC VOLCANICS**
Dark brown/red in colour uniform blotchy texture. Quartz phenocrysts occur throughout unit commonly containing a blue tint to them. Unit has a very high magnetic susceptibility (1000-5000). Numerous narrow veins of pyrite and quartz cross cut. (same unit as observed in DC06-04 and DC06-05, originally called metaseds.)

Alteration: Pervasive epidote occurs throughout the unit. Magnetite occurs throughout the unit.

Mineralization: Fine disseminated pyrite occurs throughout, elevated concentrations in narrow veinlets of pyrite.

15.80 – 37.65m **FELSIC VOLCANICS**
Light beige/brown in colour. Fine grained with medium phenocrysts of quartz occurring down to 23.2m (no longer apparent below this). Core appears to be extensively cross cut by narrow fractures partially in filled with quartz. Weak to moderate foliation at 55 ° CA (21m).

Alteration: Bleaching occurs along fractures, epidote alteration decreases down hole (very little below 23m)

Mineralization: Pyrite occurs periodically in veins.

37.65 – 53.15m	**FELSIC VOLCANICS (pink altered)** Light pink/white in colour, appears generally fine grained with abundant phenocrysts of quartz throughout unit (~2mm). Texture appears to be brecciated then moderately sheared at low angle to core axis. Numerous quartz veins occur throughout unit commonly low angle <10 ° CA, appear vuggy. Core is moderately broken. **Alteration:** Increase of alteration through the unit relative to above unit. Pink potassic alteration, increase of epidote abundance along fractures. **Mineralization:** Fine pyrite occurs throughout unit, appears dominantly restricted to fractures and veins. Sulfide (pyrite) abundance appears to increase down hole towards bottom of unit.
53.15 – 58.50m	**FELSIC VOLCANICS** Light beige /white/green felsic volcanics as pervious (15.8 to 37.65). Appears to be felsic breccia with variable fragment size (monolithic). Numerous narrow fractures cross cut commonly bleached. Top and bottom contacts are sharp. **Alteration:** Epidote appears pervasive throughout unit along fractures. Magnetite occurs associated with narrow quartz vein at 53.5m **Mineralization:** Pyrite in narrow fracture veins occur throughout unit.
58.50 – 78.80m	**FELSIC VOLCANICS (pink altered)** As pervious unit (37.65 to 53.15m). Increase in magnetite content in narrow veins below 62m. variable silicification occurs also in narrow zones. Magnetite decreases in abundance below 64m. Unit appears to remain constant, increase in quartz phenocrysts (possibly in filled vesicles) 67.9 to 69.15m heavily silicified zone (possibly chert) however appears crosscutting. Abundant fine stringer magnetite throughout unit, trace chalcopyrite. Below silicified zone felsic becomes increasingly broken and fractured with numerous narrow intervals exhibiting fault breccias and silicification along fractures. Sulfides increase in abundance.

Alteration: Pervasive epidote, strong pink colouration, variable silicification, moderate shearing. Extensive fracturing and partial vein fill.

Mineralization: Pyrite increases in abundance, commonly associated with magnetite in narrow veins and fractures, trace chalcopyrite. Pyrite found in fractures and faults commonly with vein fill. Chalcopyrite periodically occurs (72.9m) in veins with magnetite.

78.8 – 87.70m **FAULT ZONE**

Appears to contain rafts of the pervious lithology between zones of fault breccia. Top fault contact at 20-30 ° CA, bottom contact at 50 ° CA. Magnetite and pyrite occur throughout. Felsic dykes (hydrothermal microcline) occurs of ~1m. Small offset of quartz veins appear to be sinstral.

87.70 – 88.40m **MAFIC DYKE: (tuffaceous metasediments?)**

Fine to medium grained. Dark green in colour moderate foliation at 55 ° CA, appears to be uniform in composition and texture. Texture appears to be dominated by slightly sheared phenocrysts of feldspar ~90% of unit.

88.40 – 95.30m **FELSIC VOLCANICS (pink altered)**

As pervious. Decease in brecciation of core. Moderate foliation at 45 ° CA. Quartz phenocryst occur throughout.

Narrow fault occurs at 90.8m ~15cm wide at 40 ° CA with sinstral offset.
Moderate shearing at 60 ° CA (89m).
Bottom contact appears faulted

Alteration: Extensive quartz veining and quartz flooding, moderate shearing.

Mineralization: Fine disseminated pyrite occurs throughout unit.

95.30 – 148.80m **FELSIC VOLCANICS**

Light beige/green in colour, fine grained appear similar to pervious units above, homogenous in composition. Weak foliation throughout unit. Unit is extensively fractured and broken (partially in filled with quartz and clays minor sulfide). Epidote becomes increasingly abundant down hole, dominantly found in veins and vein networks. Mineral lineation on slip plane (molybdenite) at 45-50 ° CA. Periodic amygdules occur in the unit commonly containing epidote.

Narrow zones of pink alteration occurs at 134m contains narrow vein of pyrite and chalcopyrite

Bottom contact appears to be transitional in nature.

Alteration: Moderate epidote alteration occurs throughout unit, most intense from 109 to 117m. Narrow fractures exhibit bleaching and silicification. Core is badly broken

Mineralization: Pyrite occurs throughout, restricted to narrow alteration veins and epidote altered sections. Molybdenite occurs periodically along slip surfaces and shear planes, commonly with quartz, but not always.

148.80 – 160.90m **FELSIC VOLCANICS**

Dark grey in colour, fine grained with medium phenocrysts of quartz (1-2m) throughout unit. Generally appears homogenous in composition. Numerous zones exhibiting variable textures (brecciated versus massive). Pink alteration is common adjacent to veins and veinlets. Core is moderately broken. Foliation is weak to moderate at 50 to 60 ° CA.

158.10m thin lamprophyre dyke occurs ~15cm wide.

Alteration: Alteration appears associated with narrow fractures and veins. A zone of silicification occurs at the top of the unit (149 to 150m).

Mineralization: Pyrite occurs throughout the unit, appears restricted to veins and shear zones.

160.90 – 189.70m **FELDSPAR PORPHRYR**

Pink maroon in colour, fine grained matrix with coarse phenocrysts of feldspar (~4mm) throughout unit (~25-30%). Weak foliation throughout unit. Magnetite periodically appears in the unit.

Alteration: Feldspar phenocrysts exhibit epidote alteration. Brecciation and veining occurs throughout unit.

Mineralization: Trace disseminated pyrite occurs throughout. Minor pyrite occurs in veins and fractures.

189.7 – 199.70m **FELSIC VOLCANICS**

Grey to pink in colour, fine grained with coarser quartz phenocrysts. Appears to be a fragmental/brecciated. Magnetite occurs as fine disseminations and massive veins. Sections appear very siliceous (possibly chert magnetite).

Alteration: Epidote occurs throughout unit along fractures

Mineralization: Fine pyrite occurs throughout, pyrite also occurs in veins with trace chalcopyrite.

199.70 – 240.50m **FELDSPAR PORPHYRY**

As pervious: possible increase in shear intensity, pronounced lineation in phenocrysts parallel to foliation.

Alteration: Epidote appears pervasive in replacement of feldspar crystals and along fractures.

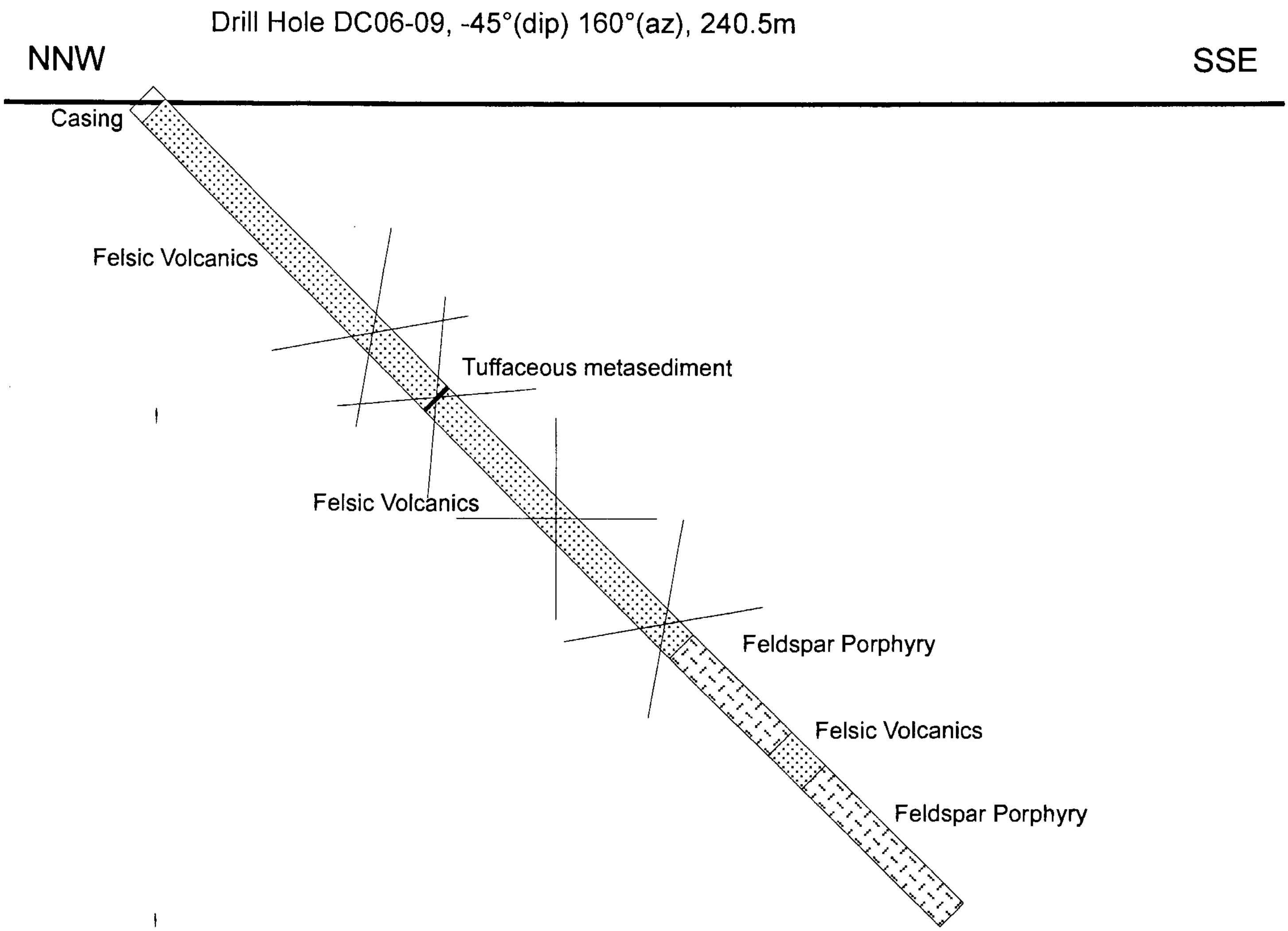
Mineralization: Pyrite occurs throughout unit as fine disseminations.

240.50m **END OF HOLE**

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B754432	DC06-09	6.00	7.00	1.00	Felsic volcanics fine pyrite and epidote	<0.2	130	12	7	0.009
B754433	DC06-09	7.00	8.00	1.00	Felsic volcanics fine pyrite and epidote	<0.2	44	2	7	0.008
B754434	DC06-09	8.00	9.00	1.00	Felsic volcanics fine pyrite and epidote	<0.2	15	55	7	0.005
B754435	DC06-09	9.00	10.00	1.00	Felsic volcanics fine pyrite and epidote	0.2	95	3	12	0.041
B754436	DC06-09	10.00	11.00	1.00	Magnetic felsic volcanics, fine disseminated pyrite	0.3	293	6	24	0.022
B754437	DC06-09	11.00	12.00	1.00	Magnetic felsic volcanics, fine disseminated pyrite	0.3	530	2	29	0.024
B754438	DC06-09	12.00	13.00	1.00	Magnetic felsic volcanics, fine disseminated pyrite	0.4	592	10	20	0.044
B754439	DC06-09	13.00	14.00	1.00	Magnetic felsic volcanics, fine disseminated pyrite	0.3	305	17	23	0.028
B754440	DC06-09	14.00	15.00	1.00	Magnetic felsic volcanics, fine disseminated pyrite	<0.2	244	4	24	0.029
B754441	DC06-09	15.00	15.80	0.80	Magnetic felsic volcanics, fine disseminated pyrite	0.2	653	6	33	0.041
B754442	DC06-09	15.80	17.00	1.20	Felsic volcanics fine pyrite	<0.2	14	5	5	<0.005
B754443	DC06-09	17.00	18.00	1.00	Felsic volcanics fine pyrite	0.2	223	10	7	0.011
B754444	DC06-09	28.00	29.00	1.00	Pyrite in veins in felsic volcanic	0.2	332	13	11	0.011
B754445	DC06-09	29.50	29.75	0.25	Pyrite in veins in felsic volcanic	0.6	1165	43	10	0.024
B754446	DC06-09	37.00	38.00	1.00	Pyrite in veins in felsic volcanic	0.2	275	70	7	0.011
B754447	DC06-09	44.00	45.00	1.00	quartz vein in felsic volcanic	<0.2	34	27	5	0.01
B754448	DC06-09	48.00	49.00	1.00	Pyrite disseminated in pink altered felsic volcanic	0.2	338	191	7	0.03
B754449	DC06-09	49.00	50.00	1.00	Pyrite disseminated in pink altered felsic volcanic	0.2	280	7	5	0.02
B754450	DC06-09	50.00	51.00	1.00	Pyrite disseminated in pink altered felsic volcanic	0.2	149	168	3	0.009
B756001	DC06-09	51.00	52.00	1.00	Pyrite disseminated in pink altered felsic volcanic	0.2	219	27	4	0.007
B756002	DC06-09	52.00	52.60	0.60	Pyrite disseminated in pink altered felsic volcanic	0.2	196	238	5	0.008
B756003	DC06-09	52.60	53.25	0.65	Pyrite disseminated in pink altered felsic volcanic, Molybdenite in vein	0.3	608	99	5	0.018
B756004	DC06-09	53.25	53.75	0.50	Quartz vein in felsic volcanic with chalcopyrite	0.2	404	125	13	0.016
B756005	DC06-09	57.00	58.00	1.00	felsic volcanic with quartz vein	0.3	493	42	9	0.017
B756006	DC06-09	58.00	59.00	1.00	Felsic volcanic	0.2	221	76	9	0.01
B756007	DC06-09	59.00	60.00	1.00	Pink altered felsic volcanic fine pyrite	0.3	224	111	5	0.011
B756008	DC06-09	60.00	61.00	1.00	Pink altered felsic volcanic fine pyrite	0.4	705	39	7	0.018
B756009	DC06-09	61.00	61.40	0.40	Pink altered felsic volcanic fine pyrite	0.2	176	5	11	0.029
B756010	DC06-09	61.40	62.00	0.60	Pink altered felsic volcanic fine pyrite	0.6	668	57	7	0.034
B756011	DC06-09	62.00	63.00	1.00	Pink altered felsic volcanic fine pyrite, possible chert wit magnetite	0.6	1235	62	8	0.041
B756012	DC06-09	63.00	64.00	1.00	Pink altered felsic volcanic fine pyrite, increase in magnetite content in veins	0.4	505	67	7	0.012
B756013	DC06-09	64.00	65.00	1.00	Pink altered felsic volcanic fine pyrite	0.3	238	21	11	0.012
B756014	DC06-09	65.00	66.00	1.00	Pink altered felsic volcanic fine pyrite	0.2	155	91	7	0.018
B756015	DC06-09	66.00	67.00	1.00	Pink altered felsic volcanic fine pyrite	0.9	581	180	16	0.021

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B756016	DC06-09	67.00	67.90	0.90	Pink altered felsic volcanic fine pyrite	0.5	648	37	12	0.04
B756017	DC06-09	67.90	69.15	1.25	Chert/quartz vein with magnetite trace chalcopyrite	1.9	3360	265	15	0.187
B756018	DC06-09	69.15	70.00	0.85	Pink altered felsic volcanic with variable pyrite	0.6	240	21	<2	0.094
B756019	DC06-09	70.00	71.00	1.00	Pink altered felsic volcanic with variable pyrite	0.5	314	17	14	0.072
B756020	DC06-09	71.00	72.00	1.00	Pink altered felsic volcanic with variable pyrite	0.4	410	30	13	0.105
B756021	DC06-09	72.00	73.00	1.00	Pink altered felsic volcanic with variable pyrite, trace chalcopyrite	1.4	2090	34	10	0.312
B756023	DC06-09	73.00	74.00	1.00	Pink altered felsic volcanic with variable pyrite	0.6	541	20	5	0.079
B756024	DC06-09	74.00	75.00	1.00	Pink altered felsic volcanic with variable pyrite	1.9	2180	161	17	0.278
B756025	DC06-09	75.00	76.00	1.00	Pink altered felsic volcanic with variable pyrite	2.1	2150	126	19	0.259
B756026	DC06-09	76.00	77.00	1.00	Pink altered felsic volcanic with variable pyrite	0.6	659	28	23	0.256
B761385		77.00	78.00	1.00	Pink felsic volcanic	0.5	613	38	12	0.437
B761386		78.00	79.00	1.00	Pink felsic volcanic	0.3	393	6	6	0.116
B761387		79.00	80.00	1.00	Pink felsic volcanic	0.6	637	7	7	0.243
B761388		80.00	81.00	1.00	Pink felsic volcanic	0.7	713	16	6	0.075
B756027	DC06-09	81.00	82.00	1.00	Pink altered felsic volcanic with variable pyrite, fault zone	0.7	891	10	19	0.075
B756028	DC06-09	82.00	83.00	1.00	Pink altered felsic volcanic with variable pyrite, fault zone	1.1	1480	12	15	0.521
B756029	DC06-09	83.00	84.00	1.00	Pink altered felsic volcanic with variable pyrite, fault zone	2	1360	41	22	5.98
B761389		84.00	85.00	1.00	Pink felsic volcanic	0.4	308	21	8	0.393
B761390		85.00	86.00	1.00	Pink felsic volcanic	0.3	176	5	6	0.848
B761391		86.00	87.00	1.00	Pink felsic volcanic	0.3	165	16	10	0.167
B761392		87.00	88.00	1.00	Pink felsic volcanic	0.2	93	7	32	0.018
B761393		88.00	89.00	1.00	Tuffaceous unit with chert	<0.2	142	19	38	<0.005
B761394		89.00	90.00	1.00	Pink felsic volcanic	0.2	194	30	4	0.008
B761395		90.00	91.00	1.00	Pink felsic volcanic	0.4	378	30	4	0.018
B761396		91.00	92.00	1.00	Pink felsic volcanic	0.8	731	16	3	0.018
B761397		92.00	93.00	1.00	Pink felsic volcanic	0.4	686	70	4	0.013
B756030	DC06-09	93.00	94.00	1.00	Pink altered felsic volcanic with variable pyrite	0.2	527	16	5	0.014
B756031	DC06-09	94.00	95.30	1.30	Pink altered felsic volcanic with variable pyrite	0.2	380	54	8	0.06
B756032	DC06-09	103.00	104.00	1.00	Quartz vein with molybdenite low angle	0.3	264	254	5	0.014
B756033	DC06-09	110.00	111.00	1.00	Epidote altered felsic volcanics, fine pyrite	0.2	415	38	10	0.011
B756034	DC06-09	111.00	112.00	1.00	Epidote altered felsic volcanics, fine pyrite	0.2	581	42	10	0.016
B756035	DC06-09	112.00	113.00	1.00	Epidote altered felsic volcanics, fine pyrite	0.4	941	30	11	0.028
B756036	DC06-09	113.00	114.00	1.00	Epidote altered felsic volcanics, fine pyrite	<0.2	392	9	11	0.009

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B756037	DC06-09	114.00	115.00	1.00	Epidote altered felsic volcanics, fine pyrite	<0.2	257	19	8	0.009
B756038	DC06-09	115.00	116.00	1.00	Epidote altered felsic volcanics, fine pyrite, molybdenite on slip planes	0.3	590	101	15	0.016
B756039	DC06-09	116.00	117.00	1.00	Epidote altered felsic volcanics, fine pyrite	0.2	259	29	9	0.022
B756040	DC06-09	131.00		-131.00	Felsic volcanic					
B756041	DC06-09	132.60	133.20	0.60	Felsic volcanic with pyrite and quartz vein	0.5	614	107	6	0.011
B756042	DC06-09	134.00	134.50	0.50	Pink altered felsic volcanics with pyrite chalcopyrite vein	1.7	4230	49	9	0.072
B756043	DC06-09	142.00	143.00	1.00	Felsic volcanic pyrite in fractures	0.3	454	18	12	0.039
B756044	DC06-09	167.15	168.15	1.00	Pyrite veins in porphyry	0.4	529	43	11	0.127
B756045	DC06-09	189.00	189.75	0.75	Feldspar porphyry	0.3	401	81	11	0.029
B756046	DC06-09	189.75	191.00	1.25	Felsic volcanic with magnetite trace chalcopyrite	0.5	894	19	8	0.041
B756047	DC06-09	191.00	192.00	1.00	Felsic volcanic with magnetite fine and vein pyrite	0.3	626	15	6	0.019
B756048	DC06-09	192.00	193.00	1.00	Felsic volcanics with magnetite	0.4	569	20	5	0.02
B756049	DC06-09	193.00	194.00	1.00	Felsic volcanics with magnetite	0.2	251	16	6	0.012
B756050	DC06-09	194.00	195.00	1.00	Felsic volcanics with magnetite	0.3	508	22	13	0.037
B756051	DC06-09	195.00	196.00	1.00	Felsic volcanics with magnetite	0.3	485	99	7	0.027
B756052	DC06-09	196.00	197.00	1.00	Felsic volcanics with magnetite	0.6	1130	7	11	0.064
B756053	DC06-09	197.00	198.00	1.00	Felsic volcanics with magnetite	0.8	1225	17	9	0.075
B756054	DC06-09	198.00	199.00	1.00	Felsic volcanics with magnetite	0.6	880	28	8	0.078
B756055	DC06-09	199.00	199.70	0.70	Felsic volcanics with magnetite	0.3	435	61	3	0.031
B756056	DC06-09	199.70	201.00	1.30	Feldspar porphyry fine pyrite	0.3	487	24	11	0.094
B756057	DC06-09	208.00	209.00	1.00	Feldspar porphyry trace chalcopyrite	0.2	377	97	9	0.025



East West Resource Corp. &
Mega Uranium Ltd.

Deaty Creek Property

DC06-09 Section

30m

July 14/06

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-10

UTM Zone 15V (NAD 83) mE: 666907
mN: 5374110
Grid: 48+00E
3+00S

Drilled by: Falcon Drilling

Started: Feb.24/06
Finished: Feb. 25/06

DDH direction: az: 160° plunge: - 45 °
Hole length: 96.0mm
Casing length: 9.0m
Casing: Casing left
Claim Number: 1249600
Other:

Logged by: J. Johnson
Signed:

On: April 11/06

Core: all BQ trays stored at East West Resource Corp. Field Office

Samples:
Geochemical samples B762101 through B762120.

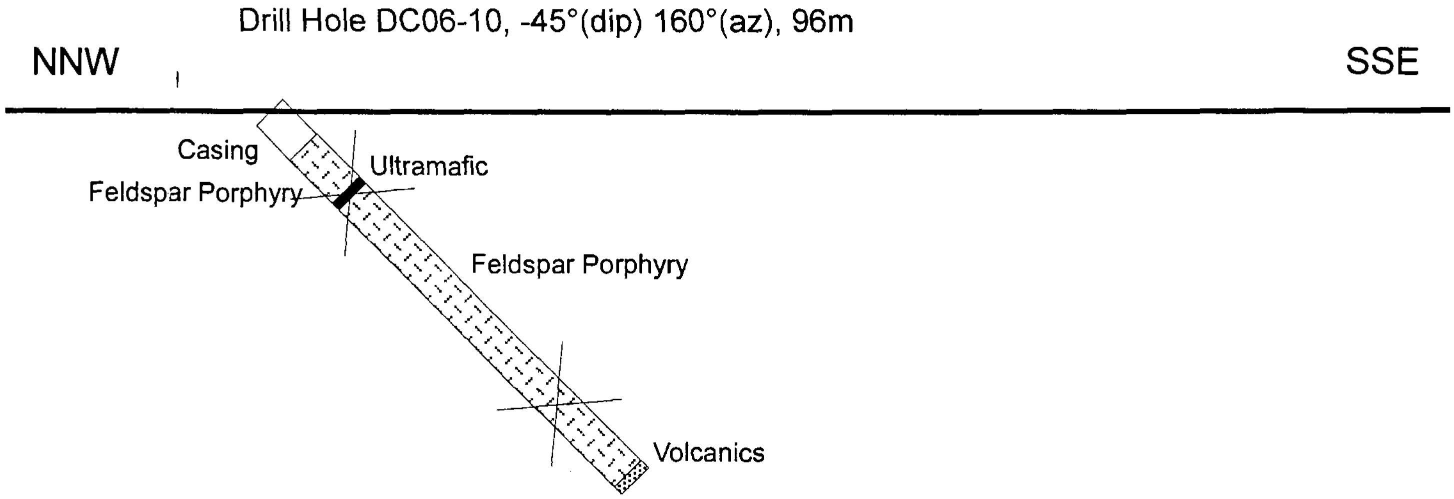
Results
Anomalous gold was returned from the sporadic samples taken between 24 m and 53 m, with one sample (1m) returning a value of 2.49 ppm gold. There were few incidences of anomalous copper values (<1420ppm).

0.0	9.0	**CASING**
9.0	20.10m	**PORPHYRY** The unit has a sharp lower contact and consists of altered feldspar porphyry with minor quartz. The crystals are 1-3mm in size and generally rounded to sub rounded in shape with rare euhedral crystals present. The feldspars are partially to fully epidotized. A red to pink alteration is present through much of the unit. Chlorite is present along the fractures, commonly with sulphides. Areas of alteration cause the unit to become grey in colour with the phenocrysts 'faded'/washed out, such areas may represent near full assimilation of xenoliths. Rare occurrences of xenoliths are found. Much of the core is broken. **Alteration:** Moderate epidote alteration of the feldspars through the unit, chlorite along fractures, and red (hematite or potassic) alteration through the unit that is locally variable in intensity. **Mineralization:** Sulphide specks through the unit with additional sulphides along fractures and as veinlets.
20.10	21.75	**ULTRAMAFIC (?) SHEARED** Unit has sharp contacts that are partially obscured by broken core. The unit is strongly sheared at 50° to the core axis, is black in colour with chlorite wisps and abundant biotite alteration **Alteration:** Chlorite wisps and prevalent biotite. **Mineralization:** None visible.
21.75	26.65	**PORPHYRY, ALTERED** The unit has sharp upper and lower contacts with the upper contact in a 5cm wide fault breccia. The unit has an almost banded appearance with areas of pink to orange, red and grey colouration (alteration). The phenocrysts are 1-3mm in size. From 25m to the end of the unit there is prevalent red alteration with chlorite bands, alteration along fractures and small shear zones with sulphide blebs and magnetite. **Alteration:** Variable amounts of red/pink/orange alteration (hematite or potassic) and epidote alteration.

Mineralization: Disseminated to blebs of sulphides.

26.65	94.00	**PORPHYRY** Unit has sharp upper and lower contacts. The unit is sheared, fine grained and grey in colour to 27.30m with the phenocrysts slowly increasing in visibility. The unit is grey in colour with feldspar and minor quartz phenocrysts 1-4mm in size. A fabric is visible at ~50° to the core axis. Small areas of shearing with alteration occur as do quartz/carbonate veinlets. Xenoliths varying in size from 1-15mm, in various stages of assimilation, occur and appear to be mafic volcanic in nature. As the end of the unit is approached the alteration increases as douse the amount of fracturing and veinlets of epidote alteration. **Alteration:** Epidote alteration is common, minor amounts of red alteration (hematite or potassic). **Mineralization:** Trace sulphides and sulphides associated with fractures and alteration veinlets.
94.00	96.01	**VOLCANICS** Unit has a sharp upper contact. The unit is grey to dark grey in colour with blue quartz eyes common. The unit is massive with rare occurrences of chlorite alteration and patches of tan colouration. **Alteration:** Minor chlorite alteration. **Mineralization:** Trace to disseminated sulphides sporadically occurs, often associated with fractures.
96.01m		**END OF HOLE**

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Cu %	Au ppm
762101	DC06-10	11.40	11.60	0.20	Porphyry with 1 cm quartz vein+sulphides, chlorite veinlets	0.2	272	48		0.093
762102	DC06-10	19.10	19.20	0.10	WR-Porphyry, red		158			
762103	DC06-10	19.90	20.10	0.20	Porphyry, 1 cm quartz vein with sulphides (trace chalcopyrite).	0.2	115	6		0.018
762104	DC06-10	20.10	21.10	1.00	Sheared ultramafic(?).	<0.2	37	5		0.005
762105	DC06-10	21.10	21.25	0.15	WR-Sheared ultramafic(?).		10			<0.005
762106	DC06-10	21.25	21.75	0.50	Sheared ultramafic(?).	<0.2	47	4		0.011
762107	DC06-10	21.75	22.25	0.50	Red altered sheared, former porphyry, disseminated sulphides.	0.4	225	45		0.091
762108	DC06-10	22.25	23.25	1.00	Red altered sheared, former porphyry, disseminated sulphides.	0.4	157	69		0.087
762109	DC06-10	23.25	24.60	1.35	Red altered sheared, former porphyry, disseminated sulphides.	0.3	308	35		0.089
762110	DC06-10	24.60	25.65	1.05	Red altered sheared, former porphyry, chlorite and magnetite veinlets, disseminated sulphides.	0.5	486	132		0.217
762111	DC06-10	25.65	26.65	1.00	Red altered sheared, former porphyry, chlorite and magnetite veinlets, disseminated sulphides.	0.6	230	34		2.490
762112	DC06-10	26.65	27.30	0.65	Sheared fined grained, grey porphyry contact, disseminated sulphides.	0.3	248	3		0.079
762113	DC06-10	34.35	34.45	0.10	Grey porphyry with 2cm quartz vein+sulphides.	0.5	516	2		0.128
762114	DC06-10	34.75	34.90	0.15	WR-Grey porphyry, 1-4mm feldspars, rare quartz crystals.		54			
762115	DC06-10	46.35	47.10	0.75	Porphyry, red, xenoliths partially assimilated, ~3% sulphides.	1.0	1415	82		0.134
762116	DC06-10	52.60	52.75	0.15	10cm vein/xenolith with 20% sulphides within the porphyry.	0.8	1210	59		0.213
762117	DC06-10	61.70	62.20	0.50	Porphyry, red alteration with a 1 cm and 2cm quartz vein+chlorite+trace sulphides.	0.3	383	28		0.021
762118	DC06-10	67.20	67.90	0.70	Porphyry with xenoliths, red alteration, chlorite and disseminated sulphides.	0.4	317	26		0.041
762119	DC06-10	Standard			51P	2.4	7040	2		0.417
762120	DC06-10	94.90	95.00	0.10	WR-Volcanic, grey felsic.					



East West Resource Corp. &
Mega Uranium Ltd.

Deaty Creek Property

DC06-10 Section

30m

July 14/06

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-11

UTM Zone 15V (NAD 83) mE: 666680
mN: 5374071
Grid: 44+00E
4+50S

Drilled by: Falcon Drilling

Started: Feb. 14/06
Finished: Feb. 17/06

DDH direction: az: 160° plunge: - 45 °
Hole length: 243.2m
Casing length: 13.5m
Casing: Casing left
Claim Number: 3017845
Other:

Logged by: G. Heggie
Signed:

On: Feb. 23-24/06

Core: all BQ trays stored at East West Resource Corp. Field Office

Samples:
Geochemical samples B761315 through B761363.

Results
Anomalous copper (>200ppm) was returned from the drill hole with a few incidences of highly anomalous values (>1000ppm). In addition sporadic anomalous molybdenum values occur, including 1510ppm from an ~10cm quartz vein.

0.00 – 13.50m **CASING**

13.50 – 29.80m **FELSIC VOLCANICS**

Light beige/green in colour, generally fine grained, homogenous composition and uniform texture. Sections appear brecciated (late stage). Numerous fault zones occur at 26.7m. Weak foliation throughout unit. Core is moderately broken. Narrow fault zone with ~5cm wide zone of fault gouge. Pink alteration occurs in fractures away from fault.

Alteration: Minor epidote and magnetite occurs pervasively throughout unit. Bleaching occurs along fracture margins.

Mineralization: Pyrite periodically occurs, commonly along fracture margins.

29.80 – 51.60m **PINK FELSIC VOLCANICS**

Light pink in colour, fine grained with medium (2-3mm) quartz phenocrysts and feldspar throughout. Variable texture from massive sections to brecciated and fragmental sections. Moderate foliation throughout unit at 50 ° CA.

~35 to 36m sand seam occurs, fine grained with occasional coarse pebble.

Low angle quartz vein occurs from 31.5 to 32.1m appears vuggy with trace sulfide.

Core exhibits late stage faulting and brecciation (narrow extension gaps) and fault breccias.

Alteration: Epidote alteration of feldspar phenocrysts in some units. Bleaching associated with narrow veins and fractures. Magnetite occurs along fractures.

Mineralization: Minor pyrite occurs throughout unit commonly along fractures but also as fine disseminations. Trace chalcopyrite occurs.

51.60 – 53.45m **DIORITE**

Red /black in colour, medium grained (1-3mm) with feldspar phenocryst occurring in the top 40cm (51.6 to 52.0m) fine grained homogenous below. Weak to moderate foliation at ~ 60 ° CA. Minor quartz veining crosscuts. No visible sulfide.

53.45 – 54.00m **PINK FELSIC VOLCANICS**
As previous: Strong pink colouration, quartz phenocrysts

54.00 – 56.10m **TUFFACEOUS METASEDIMENTS (iron formation)**
Dark green in colour, generally fine grained (~1mm or less). Appears massive with narrow intervals with small garnets occurring periodically. High magnetic susceptibility (10000+). Pyrite occurs periodically and commonly as euhedral crystals. Some sections contain quartz phenocryst? (fragments: fragmental unit interbedded?)

Alteration: Garnet present, core is soft (chlorite/talc/amphiboles) primary mineralogy?

Mineralization: Pyrite occurs throughout commonly as euhedral crystals.

56.10 – 79.00m **FELSIC VOLCANICS**
Appears similar to other felsic volcanics, slightly darker in colour. Probably a felsic fragmental, fragments are obscured, quartz phenocrysts/amygdules occur throughout unit. Moderate shearing at 45 ° CA. Top contact is very sharp. Unit appears homogenous in composition but variable in texture. Alteration appears to increase down hole (62m) increase in magnetite.

72.35 to 72.80m Cherty magnetite rich interval

Alteration: Alteration appears to increase down hole. Increase in magnetite content. Pink hematitic alteration appears more abundant between 60-64m.

Mineralization: Pyrite increases in abundance below 67m.

79.00 – 104.50m **ALTERED FELSIC VOLCANIC**

Dark grey/black with pink striping. Generally fine grained with medium grained quartz phenocrysts in some felsic intervals. Texture s variable, dominated by wedges of pink felsic volcanics (with quartz phenocrysts) in a matrix of magnetite and chlorite alteration network. Foliation is variable from moderate to strong, appears to change orientation from 0 to 60 ° CA. Core is cross cut by narrow quartz veining. Unit becomes very siliceous at the bottom (100 to 104.5m)

Alteration: Extensive magnetite alteration, minor epidote

Mineralization: Pyrite occurs throughout, most abundant between 88 to 96m, trace chalcopyrite occurs periodically.

104.50 – 209.00m **FELDSPAR PORPHYRY**

Brown to burgundy in colour. Fine grained with medium to coarse phenocrysts of feldspar (~2mm up to 4mm). Homogenous in composition. Uniform texture (variable shearing in some sections). Appears massive. Xenolith/wall rock inclusions occur from 117.3 to 118.7m (xenoliths do not appear to be felsic volcanics).

169.16m badly broken quartz vein (sand and gravel sized pieces) appears to contain minor sulfide and possible molybdenite, unknown width.

Alteration: Epidote appears pervasive throughout unit along fractures and replacive for phenocrysts. Minor coarse quartz veining. Magnetite periodically occurs in narrow cross cutting veins.

Mineralization: Pyrite occurs along fractures associated with quartz veining and epidote.

209.00 – 243.20m **FELSIC VOLCANICS**

As pervious: Light pink white in colour, fine grained with medium phenocryst of quartz throughout. Homogenous in composition. Variable texture from massive to brecciated. Unit is extensively cross cut by narrow fractures and veins. Core has the appearance of being bleached in some sections. Variable foliation from weak to not visible.

216.6 to 217.3 mafic dyke 20 ° CA (top), 90 ° CA (bottom)

218.6 to 219.3m mafic dyke 35 ° CA (top), 50 ° CA bottom
224.85 to 225.10m lamprophyre dyke at 80-90 ° CA top and bottom
Magnetite alteration zone occurs at 233 ~40cm wide.

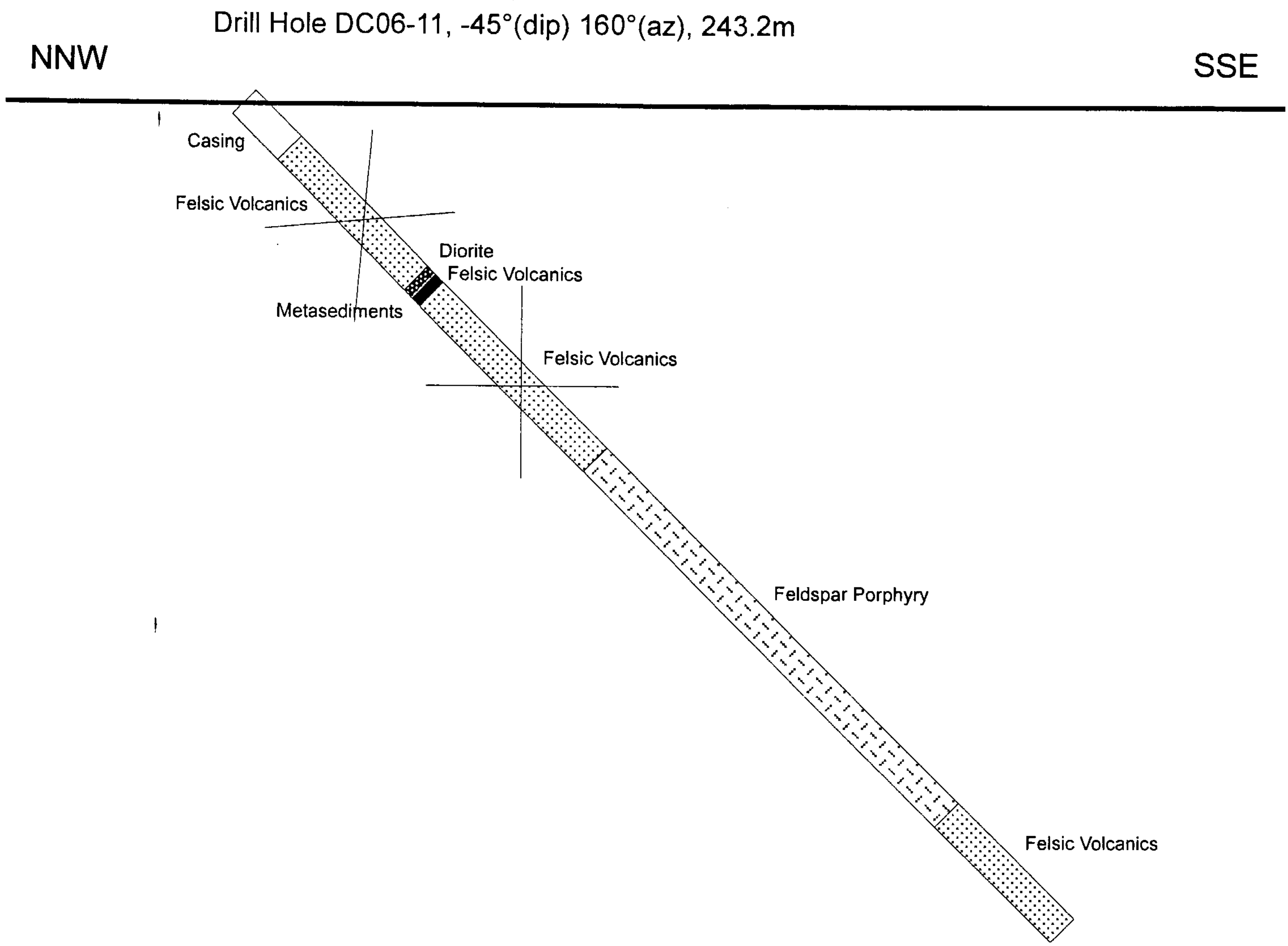
Alteration: Bleaching along fractures and veins. Magnetite occurs periodically as zones (disseminated) and as magnetite veins cross cutting.

Mineralization: Minor pyrite occurs periodically

243.2m **END OF HOLE**

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B761315	DC06-11	20.90			Felsic Volcanic					
B761316	DC06-11	25.00	25.25	0.25	Quartz vein in felsic volcanic	<0.2	539	19	7	0.015
B761317	DC06-11	31.45	32.10	0.65	Quartz vein in felsic volcanic	<0.2	153	42	8	0.009
B761318	DC06-11	46.00	47.00	1.00	Felsic volcanic minor patchy pyrite	<0.2	89	7	5	<0.005
B761319	DC06-11	47.00	48.00	1.00	Felsic volcanic minor patchy pyrite	<0.2	223	91	6	0.011
B761320	DC06-11	48.00	49.00	1.00	Felsic volcanic minor patchy pyrite	0.2	653	36	11	0.027
B761321	DC06-11	49.00	50.00	1.00	Felsic volcanic minor patchy pyrite	<0.2	472	21	14	0.016
B761322	DC06-11	53.00	53.90	0.90	Diorite with minor felsic volcanics	<0.2	76	3	41	<0.005
B761323	DC06-11	53.90	55.00	1.10	Tuffaceous metasediments fine pyrite and garnet	0.2	200	1	60	0.007
B761324	DC06-11	55.00	56.10	1.10	Tuffaceous metasediments fine pyrite and garnet	0.2	238	1	43	<0.005
B761325	DC06-11	56.10	57.00	0.90	Felsic volcanics minor pyrite	<0.2	97	5	15	0.006
B761326	DC06-11	66.90	68.00	1.10	Felsic volcanics minor pyrite	0.3	347	17	19	0.023
B761327	DC06-11	68.00	69.00	1.00	Felsic volcanics minor pyrite	0.5	720	20	21	0.024
B761328	DC06-11	69.00	70.00	1.00	Felsic volcanics minor pyrite	0.2	180	28	17	0.01
B761329	DC06-11	70.00	71.20	1.20	Felsic volcanics minor pyrite	0.2	287	6	29	0.011
B761330	DC06-11	71.20	72.30	1.10	Felsic volcanics minor pyrite	<0.2	86	5	15	<0.005
B761331	DC06-11	72.30	73.30	1.00	Felsic volcanics minor pyrite	0.4	722	17	38	0.02
B761332	DC06-11	75.00			Felsic volcanics quartz phenocrysts					
B761333	DC06-11	79.00	80.00	1.00	Magnetite altered felsic volcanics with pyrite trace chalcopyrite	0.8	2040	20	32	0.058
B761334	DC06-11	80.00	81.00	1.00	Magnetite altered felsic volcanics with pyrite	0.2	457	22	25	0.034
B761335	DC06-11	81.00	82.00	1.00	Magnetite altered felsic volcanics with pyrite	<0.2	311	10	32	0.013
B761336	DC06-11	82.00	83.00	1.00	Magnetite altered felsic volcanics with pyrite	<0.2	214	108	27	0.023

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B761337	DC06-11	83.00	84.00	1.00	Magnetite altered felsic volcanics with pyrite	<0.2	79	6	15	0.017
B761338	DC06-11	84.00	85.00	1.00	Magnetite altered felsic volcanics with pyrite	<0.2	329	6	22	0.058
B761339	DC06-11	85.00	86.00	1.00	Magnetite altered felsic volcanics with pyrite	0.2	221	1	23	0.031
B761340	DC06-11	86.00	87.00	1.00	Magnetite altered felsic volcanics with pyrite	<0.2	389	7	26	0.036
B761341	DC06-11	87.00	88.00	1.00	Magnetite altered felsic volcanics with pyrite	0.3	665	10	26	0.033
B761342	DC06-11	88.00	89.00	1.00	Magnetite altered felsic volcanics with pyrite	0.5	1115	14	36	0.063
B761343	DC06-11	89.00	90.00	1.00	Magnetite altered felsic volcanics with pyrite	0.5	985	313	33	0.047
B761344	DC06-11	90.00	91.00	1.00	Magnetite altered felsic volcanics with pyrite	0.6	1130	54	31	0.036
B761345	DC06-11	91.00	92.00	1.00	Magnetite altered felsic volcanics with pyrite	1.3	2170	30	37	0.044
B761346	DC06-11	92.00	93.00	1.00	Magnetite altered felsic volcanics with pyrite	0.6	1195	12	27	0.03
B761347	DC06-11	93.00	94.00	1.00	Magnetite altered felsic volcanics with pyrite	1	1880	16	51	0.045
B761348	DC06-11	94.00	95.00	1.00	Magnetite altered felsic volcanics with pyrite	0.2	662	9	19	0.028
B761349	DC06-11	95.00	96.00	1.00	Magnetite altered felsic volcanics with pyrite	0.6	752	13	29	0.046
B761350	DC06-11	96.00	97.00	1.00	Magnetite altered felsic volcanics with pyrite	1	1585	15	27	0.073
B761351	DC06-11	97.00	98.00	1.00	Magnetite altered felsic volcanics with pyrite	0.9	1370	18	24	0.061
B761352	DC06-11	98.00	99.00	1.00	Magnetite altered felsic volcanics with pyrite	1.1	653	35	26	0.04
B761353	DC06-11	99.00	100.00	1.00	Magnetite altered felsic volcanics with pyrite	0.4	414	27	25	0.019
B761354	DC06-11	100.00	101.00	1.00	Magnetite altered felsic volcanics with pyrite	0.2	149	12	29	0.008
B761356	DC06-11	101.00	102.00	1.00	Magnetite altered felsic volcanics with pyrite	0.3	264	19	12	0.014
B761357	DC06-11	102.00	103.00	1.00	Magnetite altered felsic volcanics with pyrite	0.6	969	18	23	0.037
B761358	DC06-11	103.00	104.00	1.00	Magnetite altered felsic volcanics with pyrite	1.1	1720	21	21	0.087
B761359	DC06-11	104.00	104.50	0.50	Magnetite altered felsic volcanics with pyrite	0.3	425	63	24	0.027
B761360	DC06-11	169.16			Broken quartz vein, unknown width (~10cm ??)	0.4	120	1510	5	0.008
B761361	DC06-11	217.30	218.60	1.30	Felsic volcanics with fine pyrite	0.2	279	126	6	0.01
B761362	DC06-11	222.00	223.00	1.00	Felsic volcanics with fine pyrite	<0.2	159	16	10	0.008
B761363	DC06-11	243.00			Felsic volcanics					



East West Resource Corp. &
Mega Uranium Ltd.

Deaty Creek Property

DC06-11 Section

30m

July 14/06

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-12

UTM Zone 15V (NAD 83) mE: 666530
mN: 5373901
Grid: 42+00E
5+50S

Drilled by: Falcon Drilling

Started: Feb. 18/06
Finished: Feb. 19/06

DDH direction: az: 160° plunge: - 45 °

Logged by: G. Heggie

On: Feb. 20-21/06

Hole length: 74.7
Casing length: 4.0m
Casing: Casing left
Claim Number: 3017845
Other:

Signed:

Core: all BQ trays stored at East West Resource Corp. Field Office

Samples:
Geochemical samples B756058 through B7561314.

Results
Anomalous copper (>500ppm) with sporadically anomalous molybdenum (>100ppm) values occurred.

0.00 – 4.00m **CASING**

4.00 – 34.45m **VARIABLY ALTERED FELSIC VOLCANICS**
Light pink to black in colour, generally fine grained with periodic medium grained phenocrysts of quartz. Texture is variable from sections (~40cm) of unaltered felsic volcanics to total replacement of felsic lithology by magnetite, epidote and pyrite. Magnetic susceptibility is very high, but variable. Foliation is weak to moderate but variable from low angle to ~60 ° CA. Felsic remnants have gradational alteration zones along margins. Unit becomes very siliceous below 33.25m, possible chert and magnetite, felsic clots are observed in some sections.

Alteration: Extensive magnetite alteration, pervasive flooding and replacement, only wisps of felsic lithology visible in some sections. Moderate epidote occurs throughout.

Mineralization: Pyrite occurs throughout.

34.45 – 36.35m **LAMPROPHYRE**
Dark green/pink in colour, fine grained with medium phenocrysts of biotite/amphibole. Moderate foliation throughout. Uniform texture. Sharp contacts at top and bottom of unit. Pink alteration appears pervasive throughout unit.

36.35 – 55.30m **VARIABLY ALTERED FELSIC VOLCANICS**
As pervious: Strong magnetic susceptibility in altered sections. Towards bottom of unit sections appear very siliceous (Chert?) 39.8 to 40.45m, 41.15 to 42.45m (last contains trace chalcopyrite).

Alteration: Extensive magnetite alteration, moderate epidote alteration, variable silicification.

Mineralization: Pyrite occurs throughout unit in stringer veins commonly with epidote and magnetite, trace chalcopyrite occurs periodically, trace molybdenite on slip planes.

55.30 – 74.67m **FELDSPAR PORPHYRY**

Pink to pink/grey in colour, fine grained with coarse (~2-4m) phenocrysts of feldspar. Sharp contacts at top with narrow wall rock fragments of felsic volcanics and magnetite (56.15 to 56.85m) bottom contact of xenolith s chilled/sheared. Unit is uniform in texture and homogenous in composition. Low magnetic susceptibility. Weak shearing/foliation throughout unit.

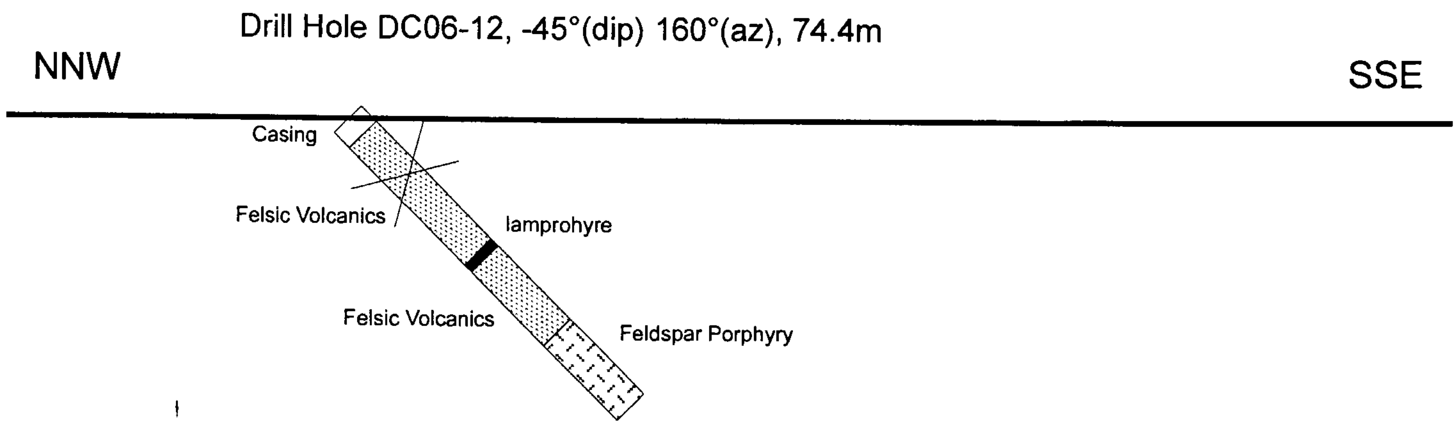
Alteration: Epidote replaces feldspar phenocrysts and as vein alteration.

Mineralization: Trace disseminated pyrite.

74.70m **END OF HOLE**

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B756058	DC06-12	4.00	5.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.6	703	25	22	0.012
B756059	DC06-12	5.00	6.00	1.00	Altered Felsic volcanics with magnetite and pyrite	1	1210	23	34	0.019
B756060	DC06-12	6.00	7.00	1.00	Altered Felsic volcanics with magnetite and pyrite	1.1	1380	12	26	0.015
B756061	DC06-12	7.00	8.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.5	611	15	19	0.016
B756062	DC06-12	8.00	9.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.8	1350	8	20	0.027
B756063	DC06-12	9.00	10.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.4	426	3	16	0.011
B756064	DC06-12	10.00	11.00	1.00	Altered Felsic volcanics with magnetite and pyrite	<0.2	172	12	15	0.01
B756065	DC06-12	11.00	12.00	1.00	Altered Felsic volcanics with magnetite and pyrite	<0.2	283	28	24	0.011
B756066	DC06-12	12.00	13.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.5	907	11	36	0.035
B756067	DC06-12	13.00	14.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.7	1770	24	28	0.062
B756068	DC06-12	14.00	15.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.6	1655	79	23	0.053
B756069	DC06-12	15.00	16.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.6	1795	59	22	0.047
B756070	DC06-12	16.00	17.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.2	371	36	17	0.018
B756071	DC06-12	17.00	18.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.2	347	32	17	0.019
B756072	DC06-12	18.00	19.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.6	751	49	22	0.023
B756073	DC06-12	19.00	20.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.9	1620	18	26	0.045
B756074	DC06-12	20.00	21.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.9	1240	10	24	0.044
B756075	DC06-12	21.00	22.00	1.00	Altered Felsic volcanics with magnetite and pyrite	<0.2	208	11	9	0.009
B756076	DC06-12	22.00	23.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.5	438	303	16	0.027
B756077	DC06-12	23.00	24.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.3	439	29	12	0.019
B756078	DC06-12	24.00	25.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.3	475	73	26	0.034
B756079	DC06-12	25.00	26.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.5	609	18	25	0.019

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B756080	DC06-12	26.00	27.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.7	1540	22	21	0.032
B756081	DC06-12	27.00	28.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.5	738	7	18	0.024
B756082	DC06-12	28.00	29.00	1.00	Altered Felsic volcanics with magnetite and pyrite	1	2140	70	19	0.041
B756083	DC06-12	29.00	30.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.8	1280	70	18	0.033
B756084	DC06-12	30.00	31.00	1.00	Altered Felsic volcanics with magnetite and pyrite	1	2380	57	19	0.048
B756085	DC06-12	31.00	32.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.2	181	24	10	0.009
B756086	DC06-12	32.00	33.00	1.00	Altered Felsic volcanics with magnetite and pyrite	1	1290	21	30	0.028
B756087	DC06-12	33.00	34.45	1.45	Altered Felsic volcanics with magnetite and pyrite, cherty	0.4	1035	61	16	0.022
B756088	DC06-12	35.10			Lamprophyre					
B756089	DC06-12	36.35	37.00	0.65	Altered Felsic volcanics with magnetite and pyrite	0.8	1730	15	38	0.026
B756090	DC06-12	37.00	38.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.4	291	10	38	0.014
B756091	DC06-12	38.00	39.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.3	223	7	23	0.01
B756092	DC06-12	39.00	39.80	0.80	Altered Felsic volcanics with magnetite and pyrite	0.3	396	65	24	0.011
B756093	DC06-12	39.80	40.45	0.65	Altered Felsic volcanics with magnetite and pyrite, cherty	0.4	824	35	11	0.013
B756094	DC06-12	40.45	41.15	0.70	Altered Felsic volcanics with magnetite and pyrite	<0.2	87	7	10	0.005
B756095	DC06-12	41.15	42.00	0.85	Altered Felsic volcanics with magnetite and pyrite, cherty	0.3	728	91	4	0.017
B756096	DC06-12	42.00	42.45	0.45	Altered Felsic volcanics with magnetite and pyrite	0.2	657	64	4	0.012
B756097	DC06-12	42.45	43.00	0.55	Altered Felsic volcanics with magnetite and pyrite, cherty tr. Chalcopyrite	0.2	211	20	16	0.007
B756099	DC06-12	43.00	44.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.2	222	8	16	0.011
B756100	DC06-12	44.00	45.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.5	575	31	33	0.022
B761301	DC06-12	45.00	46.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.3	422	20	21	0.014
B761302	DC06-12	46.00	47.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.6	926	45	25	0.021
B761303	DC06-12	47.00	48.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.4	619	38	31	0.018
B761304	DC06-12	48.00	49.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.5	815	23	37	0.02
B761305	DC06-12	49.00	50.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.5	1050	49	42	0.017
B761306	DC06-12	50.00	51.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.4	699	30	35	0.017
B761307	DC06-12	51.00	52.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.4	679	42	23	0.015
B761308	DC06-12	52.00	53.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.4	605	36	30	0.01
B761309	DC06-12	53.00	54.00	1.00	Altered Felsic volcanics with magnetite and pyrite	0.8	1530	61	42	0.021
B761310	DC06-12	54.00	55.30	0.00	Altered Felsic volcanics with magnetite and pyrite	1.4	3390	102	41	0.042
B761311	DC06-12	55.30	56.15	0.00	Porphyry	0.3	518	20	24	0.014
B761312	DC06-12	56.15	56.85	0.00	Altered Felsic volcanics with magnetite and pyrite	1.5	4160	110	36	0.08
B761313	DC06-12	56.85	58.00	0.00	Porphyry	<0.2	177	4	18	0.071
B761314	DC06-12	61.30			Porphyry					



East West Resource Corp. &
Mega Uranium Ltd.

Deaty Creek Property

DC06-12 Section

30m

July 14/06

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-13

UTM Zone 15V (NAD 83) mE: 665452
mN: 5373688
Grid: 31+00E
3+75N

Drilled by: Falcon Drilling

Started: Feb. 10/06
Finished: Feb. 12/06

DDH direction: az: 160° plunge: - 45 °
Hole length: 120m
Casing length: 10m
Casing: Casing left
Claim Number: 3017845
Other:

Logged by: R. Middleton
Signed: R. Middleton

On: Feb. 13-14/06

Core: all BQ thin wall trays stored at East West Resource Corp. Field Office

Samples:
Geochemical samples 753351 through 753377.

Results:
Elevated copper values (100-900ppm) along with elevated molybdenum values (10-100ppm) with two samples returning anomalous values at 44.5m of 491ppm over 1.0m and 225ppm over 0.4m.

0.00 – 10.00m **CASING:** sand

10.00 – 66.10m **RHYOLITE FRAGMENTAL**

Highly altered quartz sericite sections of serquinite yellowish, cream coloured with chlorite alteration throughout with pyrite. Dark chlorite ~25% of core. Occasional quartz carbonate veins at low angle (10-30 ° CA). Schistosity cleavage planes 55 ° CA.

27 to 40.8m Massive yellow cream rhyolite quartz eyes. Occasional 0.3m pink over printing colouration. Brittle fracturing with quartz injection. Pyrite –chlorite veining 0.5cm 40-45 ° CA and irregular 1 cm patches of pyrite-chlorite.

40.8m Brecciated rhyolite, more epidote alteration with chlorite and pyrite. Grey carbonate pyrite vein 1 cm at 41.9m 15 ° CA, 30 ° CA at 43.6m.
Similar quartz-grey carbonate pyrite at 44.5m to 45.85m at 35 ° CA. Footwall is highly epidotized rhyolite.
Rhyolite flow top breccia and hydro fracture breccia 0.3m pink mylonite breccia 47.24m to 48.00m. Magnetite veinlets start below 46 subtle.
Magnetite pyrite –chlorite alteration becomes prevalent after 54.2 to 56.0m, 61.8 to 61.9m. Micro sheared at 40 ° CA.

66.1 – 118.0m **BASALT**

Medium green massive sections and dark green (iron thoeliite) areas. Amygdules in sections (perhaps former pillow margins) all stretched 90 ° CA.
66.15 to 67.10m dark green-black mafic volcanics
67.1 to 84.7m agglomerate zones with felsic clasts p to 5cm zoned margins, dark green matrix.
84.7 to 87.2m light green mafic no fragments
87.2 to 118m Black basalt contact at 75 ° CA with lighter green above, multiple calcite veins and pyrite stringers
90.5 to 93.5m Dark green massive green unit, carbonate spots (1mm) possible leucoxene basalt
96.5 to 97.9m stretched amygdules
99.8 to 100.5m flow top breccias shearing at 45 ° CA.
112.05m 2cm quartz vein and pyrite

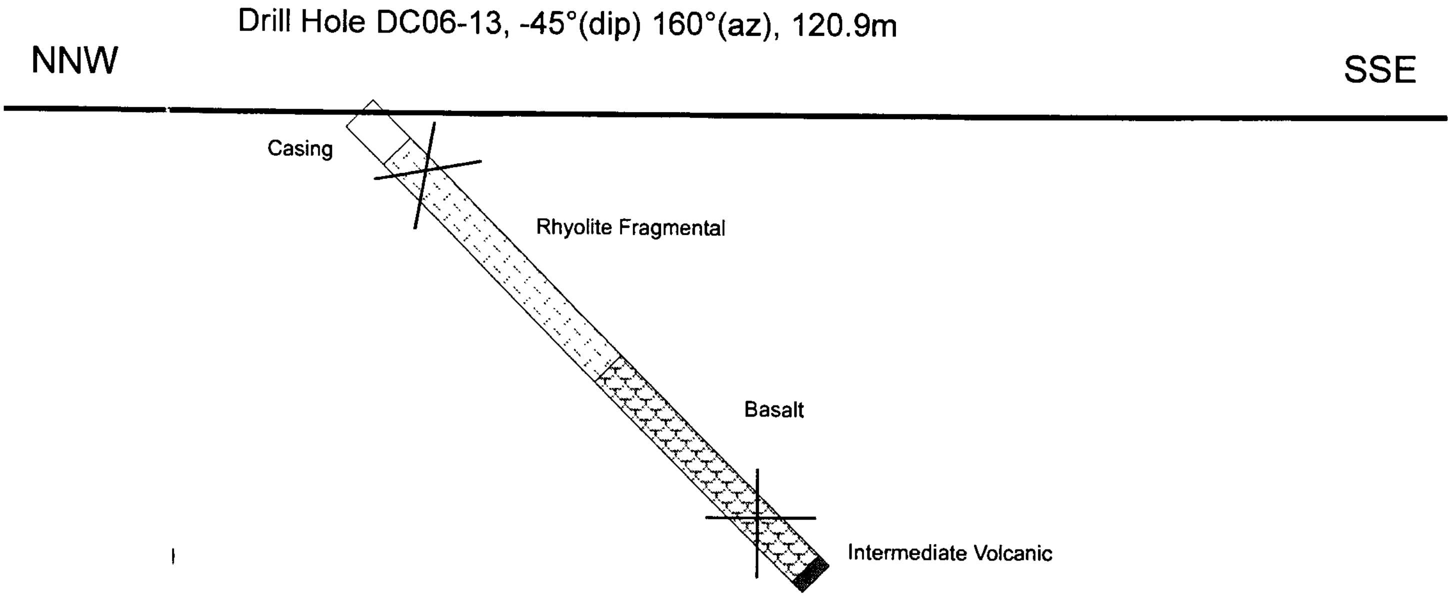
112.5m 2cm quartz carbonate vein.

118.0 – 120.7m **INTERMEDIATE VOLCANIC**
Intermediate to felsic, massive volcanic, massive grey green in colour, minor quartz veinlets.

120.0m **END OF HOLE**

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
753351	DC06-13	17.50	17.85	0.35	Brecciated, 1cm carbonate vein	<0.2	72	89	24	0.013
753353	DC06-13	34.00	35.00	1.00	rhyolite + small clots of pyrite, 0.5cm	0.3	189	25	5	0.011
753354	DC06-13	35.00	36.00	1.00	pyrite veinlets 3o degrees to CA, pinkish rhyolite	0.4	351	7	14	0.014
753352	DC06-13	35.70	33.80	1.00	quartz eye rhyolite, 30 degrees to CA					
753355	DC06-13	42.80	43.80	1.00	Pyrite veins cutting epidote altered rhyolite + 1 cm carbonate veins	0.7	812	29	24	0.022
753356	DC06-13	44.50	45.85	1.00	grey carbonate vein, 35-45 degrees to CA, pyrite, chlorite, 5cm quartz vein	0.5	297	491	18	0.034
753357	DC06-13	45.85	46.20	0.35	epidote + Pyrite altered rhyolite	0.2	116	225	16	0.018
753358	DC06-13	46.20	46.45	0.35	epidotized rhyolite					
753359	DC06-13	47.45	48.05	0.60	mylonite pink + magnetite + pyrite	0.3	279	6	22	0.027
753360	DC06-13	48.05	48.95	0.60	fractured rhyolite, chlorite + pyrite in fractures, pyrite veinlets	0.2	260	2	24	0.015
753361	DC06-13	54.10	54.90	0.80	pyrite, magnetite, chlorite 50% of rhyolite	0.3	782	1	46	0.016
753362	DC06-13	55.00	56.00	0.80	50% pyrite, magnetite, chlorite	<0.2	227	1	56	0.008
753363	DC06-13	57.00	58.00	1.00	epidote pyrite alteration	0.2	242	1	19	0.006
753364	DC06-13	58.00	58.60	1.00	epidote pyrite alteration	0.2	265	1	16	0.01
753365	DC06-13	60.10	60.60	0.50	pyrite, magnetite	0.6	663	3	15	0.026
753366	DC06-13	61.50	62.00	0.50	pyrite, magnetite, and maroon shear	0.8	842	15	31	0.022
753367	DC06-13	62.00	62.30	0.30	shear with magnetite, chlorite, lower contact 80 degrees to CA	<0.2	166	10	28	0.007
753368	DC06-13	62.30	63.30	0.30	epidote, magnetite, 20% pyrite	0.5	783	4	27	0.022
753369	DC06-13	63.30	64.00	0.70	epidote, magnetite, 20% pyrite	0.7	878	2	18	0.025
753370	DC06-13	64.00	65.00	0.70	epidote, magnetite, 20% pyrite	0.4	509	2	16	0.023
753371	DC06-13	65.00	66.15	1.15	epidote, magnetite, 20% pyrite, contact with basalt	0.5	897	2	19	0.028
753372	DC06-13	70.25	70.50	1.15	pyrite bands 50 degrees to CA	0.2	79	26	43	0.012
753373	DC06-13	81.70	82.20	0.50	pyrite bands 45 degrees to CA, next to fragments	<0.2	338	18	37	0.015

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
753374	DC06-13	84.65	85.10	0.50	45 degree contact, light green + pyrite	0.2	383	3	23	0.014
753378	DC06-13	85.20	86.20	1.00	narrow quartz vein with pyrite	<0.2	205	4	29	0.01
753375	DC06-13	88.00	89.00	1.00	dark + calcite + pyrite veins	0.2	254	12	35	0.016
753376	DC06-13	89.00	89.50	1.00	dark + calcite + pyrite veins	0.3	244	7	26	0.14
753377	DC06-13	112.00	112.50	0.50	quartz veins + pyrite	0.5	406	12	44	0.046



East West Resource Corp. &
Mega Uranium Ltd.

Deaty Creek Property

DC06-13 Section

30m

July 14/06

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-14

UTM Zone 15V (NAD 83) mE: 665457
mN: 5373878
Grid: 41+00E
5+50N

Drilled by: Falcon Drilling

Started: Feb. 19/06
Finished: Feb. 21/06

DDH direction: az: 160° plunge: - 45 °
Hole length: 145.2m
Casing length: 25.0m
Casing: Casing left
Claim Number: 3017845
Other:

Logged by: G. Heggie
Signed:

On: Feb. 26/06

Core: all BQ thin wall trays stored at East West Resource Corp. Field Office

Samples:
Geochemical samples 761364 through 761383.

Results:
Elevated (100-900ppm) copper values along with anomalous (2000-7000ppm) copper values that correlate with anomalous gold values (0.13-0.29ppm) and anomalous silver (0.9-2.2ppm). In addition elevated molybdenum values (20-160ppm) occur with one sample returning an anomalous value of 883ppm over 0.25m at 52.75m.

0.00 – 25.00m	**CASING**

0.00 – 25.00m **CASING**

25.00 – 36.10m **FELSIC VOLCANICS**

Dark grey to pink in colour, medium grained (1-3mm) with quartz phenocrysts (~3mm). Uniform texture, appears homogenous in composition. Weak to no foliation present. High magnetic susceptibility throughout unit. Unit is fractured and broken. Numerous narrow veins cross cut unit (magnetite and epidote). Bleaching occurs along fractures. Bottom contact appears faulted at 60 ° CA.

Alteration: Epidote occurs pervasively throughout unit. Magnetite occurs as fine disseminations and as alteration veins. Bleaching found along narrow fractures.

Mineralization: Minor fine pyrite occurs throughout unit.

36.10 – 40.15m **FELSIC VOLCANICS**

Pink-white in colour, fine grained with some sections containing quartz phenocrysts. Weak to moderate foliation throughout unit at 45-50 ° CA. Texture appears variable from fragmental in nature to massive sections. Composition overall appears uniform. Narrow faults occur at 38.5m ~2cm wide at 50 ° CA, and 39.10m (~1cm wide) at 30 ° CA.

Alteration: Minor epidote, magnetite occurs along veins and fractures, bleaching along fractures.

Mineralization: Fine pyrite occurs throughout unit commonly associated with fractures.

40.15 – 41.35m **TUFFACEOUS METASEDIMENTS (iron formation)**

Dark green in colour, very fine grained. Appears massive with thin magnetite forming a visible foliation. Magnetite occurs as fine disseminated and wispy layers. Top contact appears sheared. Bottom contact appears irregular (intrusive)

Mineralization: Euhedral pyrite occurs periodically.

41.35 – 140.75m **FELSIC VOLCANICS**
Variable in colour from light pink to grey/green in colour. Generally fine grained with medium phenocrysts of quartz. Texture appears consistent with narrow intervals of tuffaceous material (as above) forming 2-5cm wide zones. Weak foliation throughout unit.

43.95 to 44.05m narrow lamprophyre dyke sharp contacts at top and bottom of unit.

Below 52 unit becomes very homogenous and uniform pink colouration with quartz phenocrysts (intrusive?) Weak to moderate foliation continues.

Unit becomes bleached white below 136m. Possible effects of metamorphism from underlying feldspar porphyry.

Alteration: Pink (potassic) alteration appears to increase down hole, below 50m. Wide zones of chlorite alteration occurs at 51 to 52m containing fine pyrite.

Mineralization: Pyrite occurs but primarily restricted to tuffaceous stringers. Molybdenite occurs along a vein at 53m with minor quartz. Extensive bleaching and pyritization with minor magnetite occurs between 76.55 to 77.3m with rapid transitions at contacts. Increasing magnetite below 109m in 30cm wide zones with pyrite and trace chalcopyrite (appears to be an alteration effect).

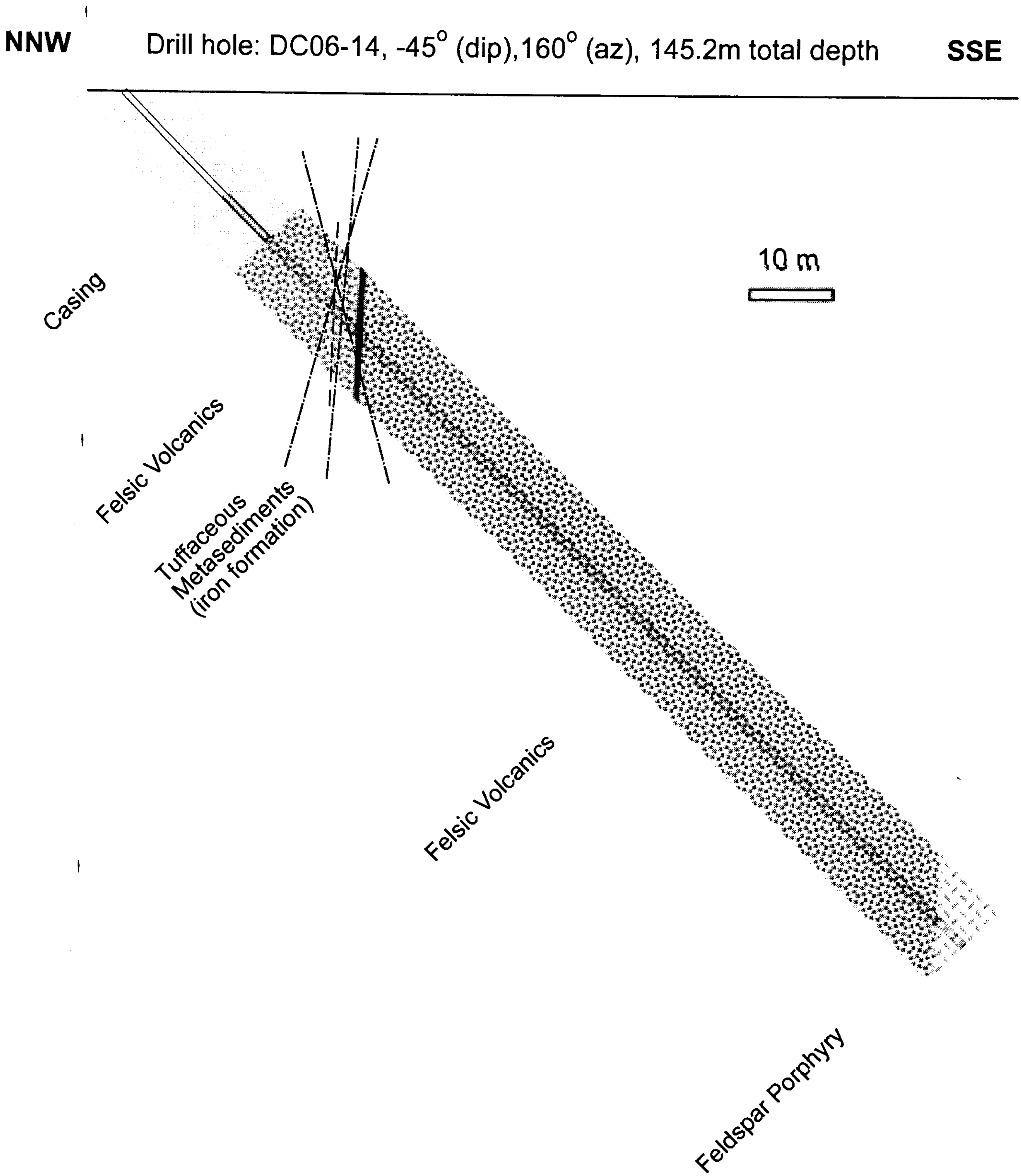
140.75 – 145.20m **FELDSPAR PORPHYRY**
Light pink/beige/maroon in colour, fine grained with medium (~3-4mm) phenocrysts of feldspar throughout. Uniform texture, appears homogenous in composition. Two xenoliths occur in the top 1.5m of the porphyry

Alteration: Epidote alteration of feldspar.

Mineralization: None visible.

145.20m **END OF HOLE**

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B761364	DC06-14	38.00	39.00	1.00	Pink altered felsic volcanics with pyrite strong pink alteration	<0.2	132	21	7	0.011
B761365	DC06-14	40.15	41.00	0.85	Tuffaceous metasediments minor pyrite	0.2	251	4	72	0.014
B761366	DC06-14	41.00	41.45	0.45	Tuffaceous metasediments minor pyrite	<0.2	224	8	41	0.017
B761367	DC06-14	45.50	46.50	1.00	Felsic volcanic with tuffaceous wisps and pyrite	0.9	1995	24	39	0.128
B761368	DC06-14	52.75	53.00	0.25	Felsic volcanic with narrow molybdenite vein	0.2	57	883	7	0.016
B761369	DC06-14	76.00	76.55	0.55	Pink felsic volcanic trace pyrite	<0.2	166	9	3	0.014
B761370	DC06-14	76.55	77.30	0.75	Pyrite and magnetite altered felsic volcanic	2.2	6790	57	2	0.284
B761371	DC06-14	77.30	78.00	0.70	Pink felsic volcanic	<0.2	122	32	3	0.006
B761372	DC06-14	81.00			Pink felsic volcanic					
B761373	DC06-14	108.00	109.00	1.00	Pink felsic volcanic	<0.2	72	10	4	<0.005
B761374	DC06-14	109.00	110.00	1.00	Magnetite altered felsic volcanic	0.2	317	119	7	0.012
B761375	DC06-14	110.00	111.00	1.00	Magnetite altered felsic volcanic	2.1	3920	100	16	0.257
B761376	DC06-14	111.00	112.00	1.00	Magnetite altered felsic volcanic trace chalcopyrite	1.4	2920	29	11	0.109
B761377	DC06-14	112.00	113.00	1.00	Magnetite altered felsic volcanic	<0.2	510	48	12	0.017
B761378	DC06-14	113.00	114.00	1.00	Magnetite altered felsic volcanic	0.2	487	34	15	0.02
B761379	DC06-14	114.00	115.00	1.00	Pink magnetic felsic volcanic fine disseminated pyrite	0.2	928	29	11	0.024
B761380	DC06-14	115.00	116.00	1.00	Pink magnetic felsic volcanic fine disseminated pyrite	0.2	749	8	14	0.032
B761381	DC06-14	116.00	117.00	1.00	Pink magnetic felsic volcanic fine disseminated pyrite	<0.2	427	21	12	0.015
B761382	DC06-14	117.00	118.00	1.00	Pink magnetic felsic volcanic fine disseminated pyrite	0.2	239	156	9	0.012
B761383	DC06-14	122.00	123.00	1.00	Pink magnetic felsic volcanic fine disseminated pyrite	<0.2	236	24	9	0.008


NNW
Drill hole: DC06-14, -45° (dip),160° (az), 145.2m total depth
SSE
10 m
Casing
Felsic Volcanics
Tuffaceous
Metasediments
(iron formation)
Felsic Volcanics
Feldspar Porphyry

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-15

UTM Zone 15V (NAD 83) mE: 666672
mN: 5373933
Grid: 43+00E
5+67N

Drilled by: Falcon Drilling

Started: Feb. 21/06
Finished: Feb. 23/06

DDH direction: az: 160° plunge: - 45 °
Hole length: 117.4m
Casing length: 6.0m
Casing: Casing left
Claim Number: 3017845
Other:

Logged by: G. Heggie
Signed:

On: March 16, 21/06

Core: all BQ thin wall trays stored at East West Resource Corp. Field Office

Samples:
Geochemical samples 761851 through 761894.

Results:
Anomalous copper (<3000ppm) and molybdenum (<350ppm) values occur through the drill hole. Anomalous gold values of 0.10-0.52ppm sporadically occur within the iron formation and the overlying felsic volcanics.

0.00 – 6.00m **CASING**

6.00 – 8.50m **TUFFACEOUS METASEDIMENTS**

Dark green to black in colour, generally fine grained with coarse quartz porphyroblasts. Homogenous in composition uniform texture, moderate to strong foliation at 70-80 ° CA. Minor veining crosscuts unit. High abundance of amphiboles throughout unit (hornblende).

Alteration: Strong shearing with minor veining.

Mineralization: Trace sulfide.

8.50 – 40.65m **FELDSPAR PORPHYRY**

Dark brown to burgundy colour overall, some variability to pink in some sections. Appears homogenous in composition, fine grained matrix with medium to coarse feldspar phenocrysts (2-4mm). Moderately altered by epidote. Phenocrysts make up ~40-60% volume of the unit. Weak to moderate foliation throughout unit.

Alteration: Epidote altered feldspar phenocrysts. Minor veining. Extensive fractures break up the unit. Biotite appears to occur throughout.

Mineralization: Minor pyrite is found throughout unit.

40.65 – 68.00m **ALTERED FELSIC VOLCANICS**

Variable in texture and appearance, appears to be quartz porphyritic felsic volcanic. Light pink in colour with moderate shearing at 6-70 ° CA, with variable zones of silicification and magnetite crosscutting the unit, appears cherty in some sections. Poor and irregular foliation throughout silicified zones (appears to be alteration as quartz phenocrysts are still observed in silicified sections). Contacts between units are both gradational and sharp. Chlorite and actinolite/tremolite appear common in magnetite zones

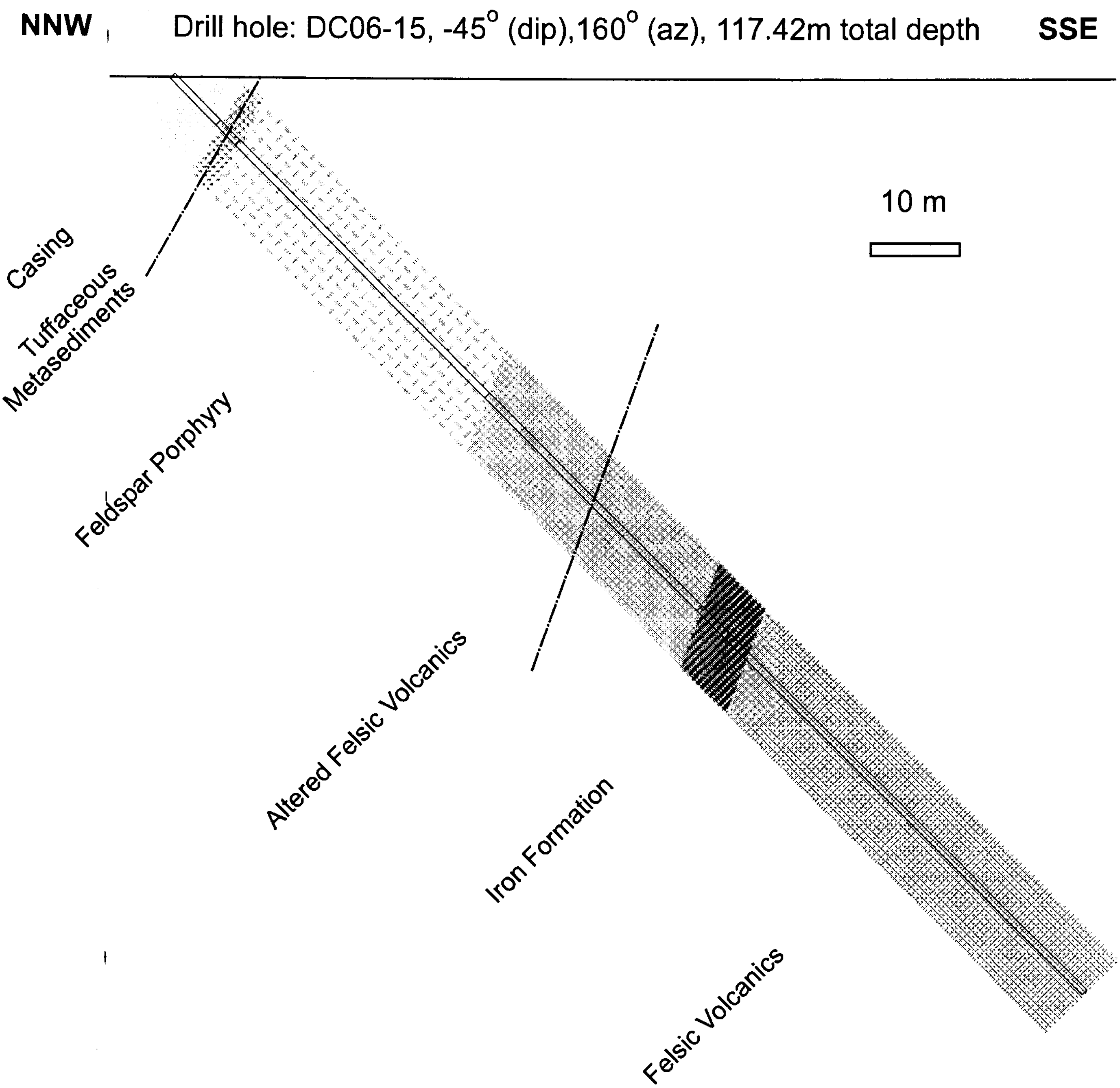
Alteration: Silicification and magnetite alteration in zones crosscutting with chlorite and amphibole.

Mineralization: Stringer pyrite occurs through altered sections.

68.00 – 74.00m	**IRON FORMATION** Dark green to black in colour, generally fine grained with medium grained sections. Composition and texture are variable from massive magnetite/gunerite to siliceous intervals with small garnet present. Appears to be fragments (felsic) with quartz phenocrysts/amygdules. Very high magnetic susceptibility. Bottom and top contacts appear to be inter-digitiating. **Alteration:** Minor fracture veining with epidote, possible silicification of zones, garnet occurs periodically **Mineralization:** Minor pyrite throughout unit.
74.00 – 117.40m	**FELSIC VOLCANICS** Medium grey/pink to light grey green in colour, top contact appears inter-digitating. Unit becomes very homogenous below. Fine grained homogenous composition and uniform texture. Unit is badly broken. Minor veining crosscuts unit. Below 92m unit becomes light grey/yellow and translucent in colour (silicification/sericite alteration). Unit becomes darker in colour below 105m and changing to pink in colour at bottom of drill hole. **Alteration:** Minor veining, variable silicification and sericite alteration. **Mineralization:** trace pyrite occurs throughout unit. Molybdenite occurs in fractures between 94 to end of hole.
117.40m	**END OF HOLE**

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B761851	DC06-15	40.65	42.00	1.35	Altered felsic volcanics fine pyrite	0.4	1355	16	20	0.043
B761852	DC06-15	42.00	43.00	1.00	Altered felsic volcanics fine pyrite	0.4	864	26	18	0.041
B761853	DC06-15	43.00	44.00	1.00	Felsic volcanics fine pyrite	<0.2	365	64	12	0.018
B761854	DC06-15	44.00	45.00	1.00	Altered felsic volcanics fine pyrite	0.2	292	25	9	0.029
B761855	DC06-15	49.00	50.00	1.00	Altered felsic volcanics fine pyrite	0.7	1775	31	24	0.074
B761856	DC06-15	50.00	51.00	1.00	Altered felsic volcanics fine pyrite	<0.2	301	18	11	0.021
B761857	DC06-15	53.00	54.00	1.00	Altered felsic volcanics fine pyrite	<0.2	444	52	23	0.029
B761858	DC06-15	56.00	57.00	1.00	Altered felsic volcanics fine pyrite	0.3	336	59	21	0.018
B761859	DC06-15	57.00	58.00	1.00	Altered felsic volcanics fine pyrite	0.3	430	26	21	0.017
B761860	DC06-15	58.00	59.00	1.00	Altered felsic volcanics fine pyrite	0.5	1195	17	30	0.045
B761861	DC06-15	59.00	60.00	1.00	Altered felsic volcanics fine pyrite	0.5	1340	106	15	0.028
B761862	DC06-15	60.00	61.00	1.00	Altered felsic volcanics fine pyrite	0.4	1330	24	25	0.042
B761863	DC06-15	61.00	62.00	1.00	Altered felsic volcanics fine pyrite	1.9	2950	347	29	0.089
B761864	DC06-15	62.00	63.00	1.00	Altered felsic volcanics fine pyrite	0.2	337	6	15	0.021
B761865	DC06-15	63.00	64.00	1.00	Altered felsic volcanics fine pyrite	0.2	530	93	28	0.169
B761866	DC06-15	64.00	65.00	1.00	Altered felsic volcanics fine pyrite	<0.2	180	16	11	0.063
B761867	DC06-15	65.00	66.00	1.00	Altered felsic volcanics fine pyrite	<0.2	109	34	13	0.113
B761868	DC06-15	66.00	67.00	1.00	Altered felsic volcanics fine pyrite	<0.2	80	13	20	0.068
B761869	DC06-15	67.00	68.00	1.00	Altered felsic volcanics fine pyrite	<0.2	123	4	32	0.218
B761870	DC06-15	68.00	69.00	1.00	Fe-Formation	<0.2	125	104	34	0.116
B761871	DC06-15	69.00	70.00	1.00	Fe-Formation	<0.2	105	32	26	0.028
B761872	DC06-15	70.00	71.00	1.00	Fe-Formation	<0.2	74	11	25	0.02
B761873	DC06-15	71.00	72.00	1.00	Fe-Formation	<0.2	327	8	28	0.04
B761874	DC06-15	72.00	73.00	1.00	Fe-Formation	0.2	333	8	49	0.518
B761875	DC06-15	73.00	74.00	1.00	Fe-Formation	0.3	231	1	40	0.075
B761876	DC06-15	74.00	75.00	1.00	Felsic volcanics	0.2	367	36	30	0.042
B761877	DC06-15	75.00	76.00	1.00	Felsic volcanics	<0.2	301	24	27	0.024
B761878	DC06-15	76.00	77.00	1.00	Felsic volcanics	0.3	507	52	24	0.018
B761879	DC06-15	77.00	78.00	1.00	Felsic volcanics	<0.2	290	41	21	0.011
B761880	DC06-15	78.00	79.00	1.00	Felsic volcanics	0.3	708	122	16	0.028
B761881	DC06-15	79.00	80.00	1.00	Felsic volcanics	<0.2	70	28	6	<0.005

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B761882	DC06-15	94.00	95.00	1.00	Altered felsic volcanics with molybdenite in veins	<0.2	13	66	2	<0.005
B761883	DC06-15	95.00	96.00	1.00	Altered felsic volcanics with molybdenite in veins	<0.2	57	81	2	<0.005
B761884	DC06-15	96.00	97.00	1.00	Altered felsic volcanics with molybdenite in veins	0.3	81	18	2	<0.005
B761885	DC06-15	97.00	98.00	1.00	Altered felsic volcanics with molybdenite in veins	<0.2	75	176	3	<0.005
B761886	DC06-15	110.00	111.00	1.00	Altered felsic volcanics with molybdenite in veins	0.2	278	190	5	0.008
B761887	DC06-15	111.00	112.00	1.00	Altered felsic volcanics with molybdenite in veins	0.2	280	31	3	<0.005
B761888	DC06-15	112.00	113.00	1.00	Altered felsic volcanics with molybdenite in veins	0.2	394	120	5	0.009
B761889	DC06-15	113.00	114.00	1.00	Altered felsic volcanics with molybdenite in veins	0.2	247	249	4	0.01
B761890	DC06-15	114.00	115.00	1.00	Pink felsic volcanic, molybdenite on fractures	0.4	1115	136	6	0.024
B761892	DC06-15	115.00	116.00	1.00	Pink felsic volcanic, molybdenite on fractures	0.2	471	216	2	0.015
B761893	DC06-15	116.00	117.00	1.00	Pink felsic volcanic, molybdenite on fractures	<0.2	317	40	<2	0.008
B761894	DC06-15	117.00	117.40	0.40	Pink felsic volcanic, molybdenite on fractures	0.3	943	51	3	0.022


NNW
Drill hole: DC06-15, -45° (dip),160° (az), 117.42m total depth
SSE
10 m
Casing
Tuffaceous Metasediments
Feldspar Porphyry
Altered Felsic Volcanics
Iron Formation
Felsic Volcanics

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-16

UTM Zone 15V (NAD 83)
mE: 666495
mN: 5373922
Grid: 41+75E
5+25S

Drilled by: Falcon Drilling

Started: Feb. 26/06
Finished: Feb. 27/06

DDH direction: az: 160° plunge: - 45 °
Hole length: 93.0m
Casing length: 15.3m
Casing: Casing left
Claim Number: 3017845
Other:

Logged by: G. Heggie
Signed:

On: March 22, 25/06

Core: all BQ thin wall trays stored at East West Resource Corp. Field Office

Samples:
Geochemical samples 761901 through 761918.

Results:
Anomalous copper (100-1500ppm) and molybdenum (<20-160ppm) values occur in the sporadic sampling.

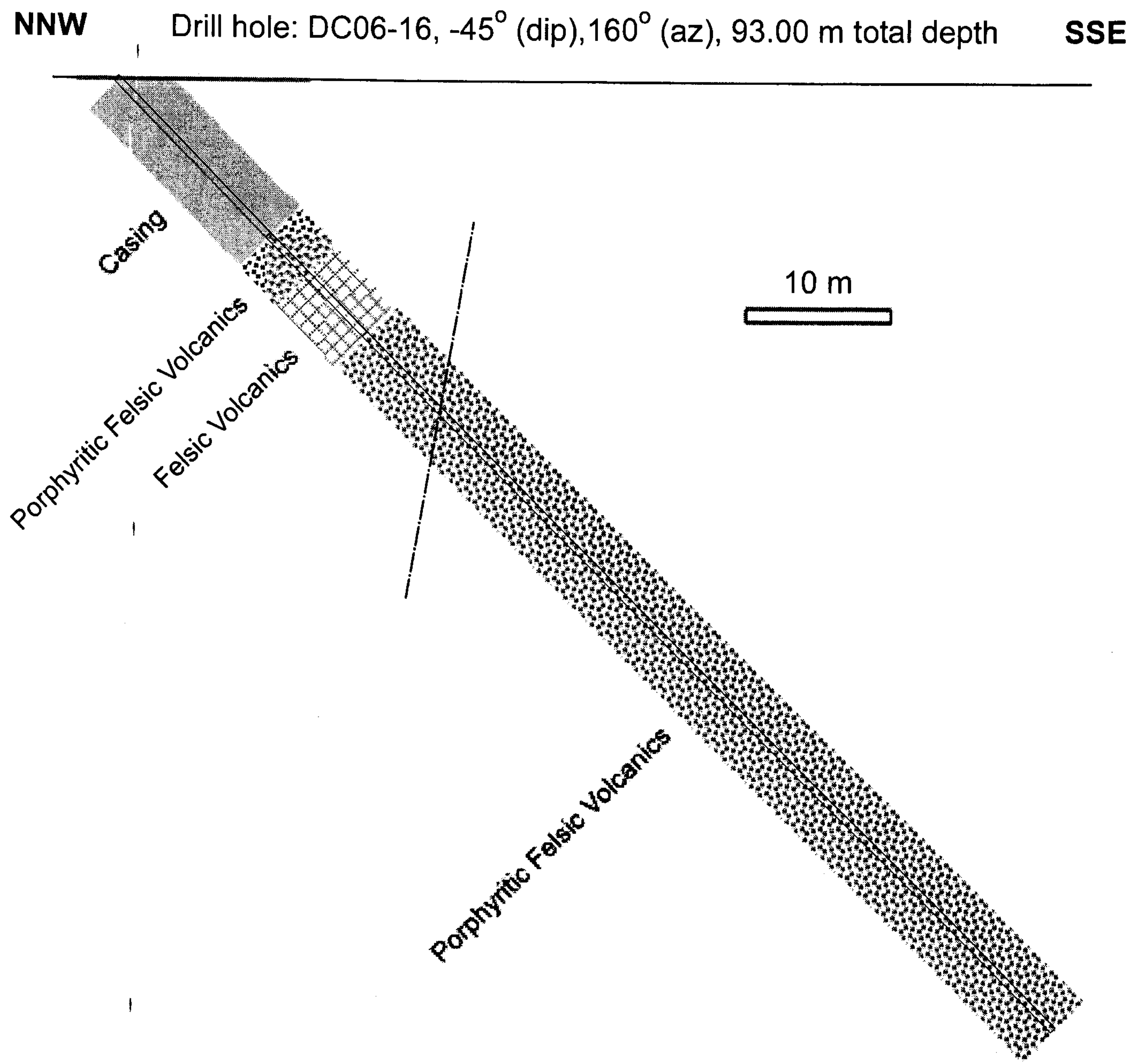
0.00 – 15.30m	**CASING**
15.30 – 19.10m	**PORPHYRITIC FELSIC VOLCANICS** Mottled appearance grey/pink in colour, appears medium grained (~2-3mm). Uniform equigranular texture with coarser quartz phenocrysts. Unit has weak foliation. Appears massive but badly broken. **Alteration:** Epidote occurs replacing feldspar phenocrysts, along fractures and in veins. Minor veining throughout unit. **Mineralization:** Pyrite occurs along fractures and alteration veins.
19.10 – 24.90m	**FELSIC VOLCANICS** Uniform pink/grey in colour, fine grained texture, appears homogenous in composition. Weak foliation throughout unit. Extensive fractures crosscut unit. **Alteration:** Hematite occurs along fracture surfaces. Epidote occurs along fractures throughout unit, variable magnetite in veins. **Mineralization:** Pyrite appears restricted to fractures and veins.
24.90 – 93.00m	**PORPHYRITIC FELSIC VOLCANICS** As pervious: sections appear to be fragmental in nature, variable from coarse fragmentals to tuffaceous sections. Magnetite bands (possible iron formation) occur at 32.8m (~20cm wide) and 33.15m (~5cm wide) at 55 ° CA. Foliation appears variable and low angle to core axis. 40.5 to 43.5m intermediate to mafic intrusive. Medium grained with feldspar rich phases and finer biotite and amphibole rich core. Sharp contacts at top and bottom of unit. 71.0 to 74.5m magnetite breccia: felsic volcanic fragments (~1-3cm) surrounded by a matrix of magnetite 88.0 ~30cm wide fault zone with fault breccia.

Alteration: Epidote occurs throughout unit, commonly in veins and patches. Grey patchy alteration mineral increases in abundance down hole (chlorite/carbonate) Magnetite begins to appear as an alteration feature below 82m with irregular shaped zones of magnetite occurring.

Mineralization: Pyrite occurs throughout unit.

93.00m **END OF HOLE**

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B761901	DC06-16	23.00	24.00	1.00	Felsic volcanic fine pyrite	0.2	446	13	2	0.019
B761902	DC06-16	24.00	25.00	1.00	Felsic volcanic fine pyrite	0.3	554	161	3	0.069
B761903	DC06-16	25.00	26.00	1.00	Porphyritic felsic volcanic fine pyrite	0.3	1415	46	12	0.047
B761904	DC06-16	32.60	33.40	0.80	Porphyritic felsic volcanics with magnetite bands	<0.2	848	85	24	0.061
B761905	DC06-16	39.00	40.00	1.00	Porphyritic felsic volcanic fine pyrite	<0.2	327	10	16	0.069
B761906	DC06-16	40.00	40.50	0.50	Porphyritic felsic volcanic fine pyrite	<0.2	122	10	19	0.005
B761907	DC06-16	47.20			Porphyritic felsic volcanics					
B761908	DC06-16	70.00	71.00	1.00	Felsic volcanics	<0.2	223	114	9	0.009
B761909	DC06-16	71.00	72.00	1.00	Magnetite breccia	0.2	460	16	11	0.016
B761910	DC06-16	72.00	73.00	1.00	Magnetite breccia	0.2	342	4	15	0.008
B761911	DC06-16	73.00	74.00	1.00	Magnetite breccia	0.2	419	17	10	0.025
B761912	DC06-16	74.00	75.00	1.00	Felsic volcanics	<0.2	126	15	6	0.012
B761913	DC06-16	82.50	83.10	0.60	felsic volcanics with magnetite alteration	0.2	527	129	16	0.02
B761914	DC06-16	85.00	86.00	1.00	felsic volcanics with magnetite alteration	0.2	678	30	12	0.016
B761915	DC06-16	86.00	87.00	1.00	felsic volcanics with magnetite alteration	<0.2	782	13	18	0.026
B761916	DC06-16	88.00	89.00	1.00	Fault zone	<0.2	491	29	9	0.009
B761918	DC06-16	90.40			Felsic volcanics					



NNW
Drill hole: DC06-16, -45° (dip),160° (az), 93.00 m total depth
SSE
Casing
Porphyritic Felsic Volcanics
Felsic Volcanics
10 m
Porphyritic Felsic Volcanics

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-17

UTM Zone 15V (NAD 83) mE: 667415 mN: 5373222 Grid:

Drilled by: Falcon Drilling

Started: March 20/06
Finished:March 24/06

DDH direction: az: 160° plunge: - 45 °
Hole length: 154.5m
Casing length: 3.00m
Casing: Casing left
Claim Number: 4203461
Other:

Logged by: G. Heggie
Signed:

On: April 12/06

Core: all BQ thin wall trays stored at East West Resource Corp. Field Office

Samples:
Geochemical samples 761919 through 761946.

Results:
Anomalous copper (100-600ppm; one sample 3610ppm over 0.5m) values occur. Anomalous (20-200ppm) values occur within the drill hole with the highest values located within the graphite units, some of the anomalous copper values correspond with the graphite layers also.

0.00 – 3.00m	**CASING**

3.00 – 83.75m **METASEDIMENTS**

Light grey/green in colour. Generally fine grained, appears homogenous in composition. Very uniform equigranular texture. Narrow intervals exhibit fragmental texture other wise massive in appearance. Moderate to weak foliation at 45-50 ° CA. Abundant biotite and dark amphibole throughout unit (commonly acicular). Garnet occurs as small crystals between 28 to 31m with the core being slightly darker green over the interval. Additional garnet rich zones occur between 39-40m and 41.0 to 41.5m.

51.0 to 51.5m narrow mafic dyke crosscuts, chilled margins at top and bottom
66.66 to 66.90m feldspar porphyry dyke
68.0 to 68.5m coarse fragmental in appearance
Possible bedding at 80m at 60 ° CA.

Alteration: Minor quartz carbonate veining crosscuts unit.

Mineralization: Fine disseminated pyrite occurs periodically. Sulphide zone occurs at 44.70 to 45.20m as sulphide stringers (pyrite and pyrrhotite).

83.75 – 92.00m **GABBRO**

Medium grey in colour, fine to medium grained with medium grained phenocrysts (~2-3mm) of feldspar and pyroxene?. Overall uniform equigranular texture. With moderate foliation. Appears homogenous in composition. Appears to contain xenoliths of metasediments

Alteration: Minor veining cross cuts unit. Moderate foliation.

Mineralization: None visible

92.00 – 100.35m **METASEDIMENTS**

Light grey/green in colour, fine grained but variable in composition from graphite, sulfide, chert, and dominated by fine grained mudstones. Core angles are variable and appear to rotate around the core.

Alteration: Minor veining crosscuts unit.

Mineralization: Pyrite and pyrrhotite occurs as narrow stringers and lenses associated with chert and graphite.

100.35 – 128.95m **FELDSPAR PORPHYRY**
Light grey with coarse white phenocryst of feldspar (oligoclase?). Uniform porphyritic texture with abundant subhedral feldspar phenocrysts, ranging in size from 2mm to 2cm. Moderate foliation throughout unit with alignment of phenocrysts. Unit contains xenoliths (small xenolith at 102m ~10cm) with a much larger wall rock fragment occurring from 116 to 119m dominated by garnetiferous metasediments and minor pyrite and pyrrhotite. Diffuse contacts at top and bottom of xenolith.

Alteration: Feldspars appear off white in colour (green/yellow) garnet appears to occur in some sections of the porphyry (small crystals <3mm) in proximity to xenolith. Minor veining crosscuts unit.

Mineralization: None visible

128.95 – 154.5m **GABBRO**
Medium to dark grey in colour. Appears medium grained with a uniform equigranular texture of feldspar and amphibole (pyroxene?). Unit appears to be related to the above porphyry. Variable shearing from weak to strong. Minor veining crosscuts unit. Increase in feldspar phenocrysts down hole.

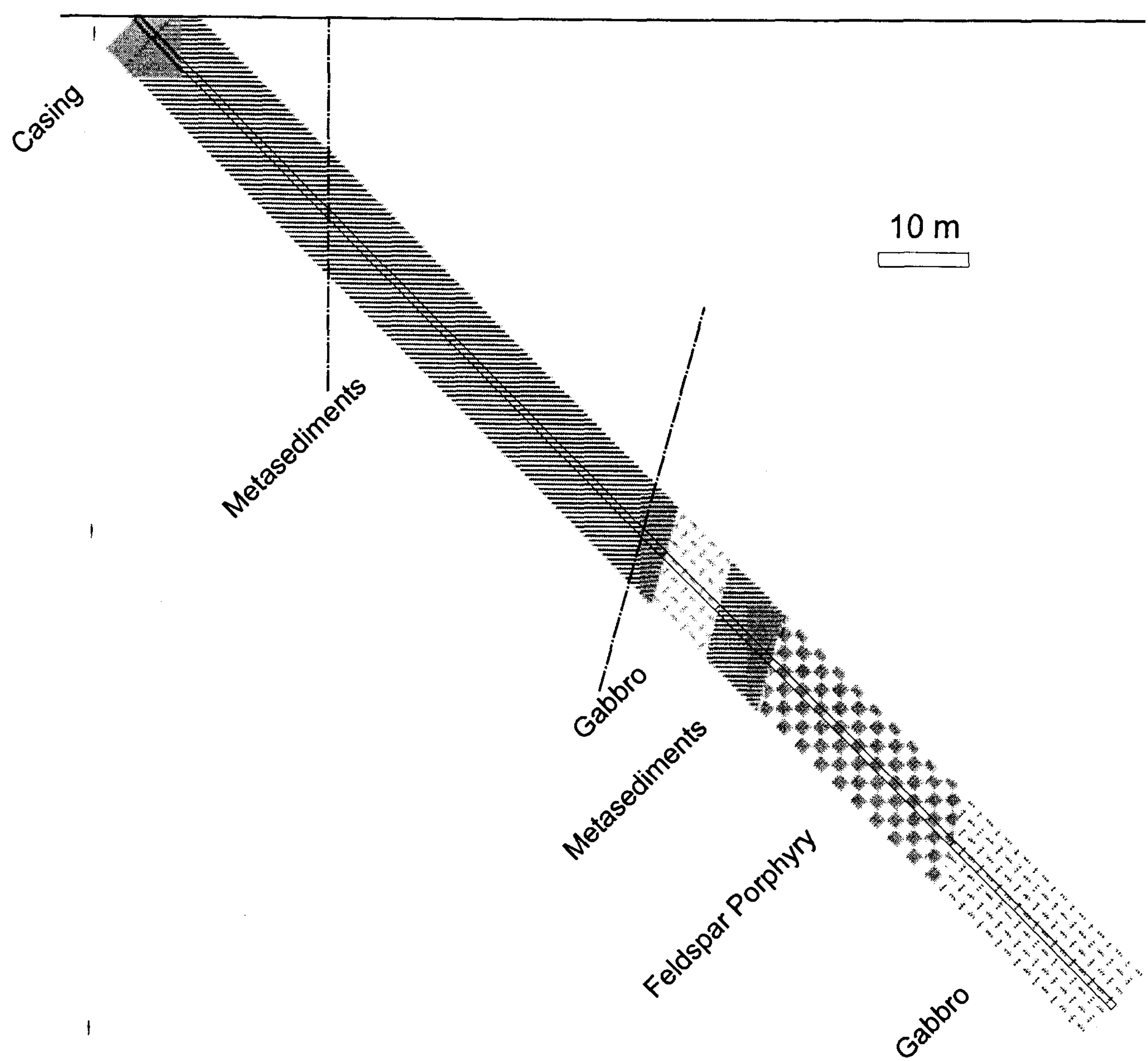
Alteration: Brown/red alteration mineral occurs as fine matrix (biotite/garnet?) probably biotite.

Mineralization: None visible

154.5m **END OF HOLE**

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Pb ppm	S%	Zn ppm	Au ppm
B761919	DC06-17	14.00			Metasediments							
B761920	DC06-17	28.00	29.00	1.00	Metasediments with garnet and pyrite	<0.2	81	<1	<2	0.07	25	<0.005
B761921	DC06-17	29.00	30.00	1.00	Metasediments with garnet and pyrite	<0.2	142	<1	<2	0.33	37	0.005
B761922	DC06-17	30.00	31.00	1.00	Metasediments with garnet and pyrite	<0.2	109	<1	<2	0.32	40	0.006
B761923	DC06-17	32.90			Metasediments							
B761924	DC06-17	39.00	40.00	1.00	Metasediments with garnet and pyrite	<0.2	192	<1	2	0.46	19	<0.005
B761925	DC06-17	40.00	41.00	1.00	Metasediments with garnet and pyrite	<0.2	106	<1	<2	0.07	36	<0.005
B761926	DC06-17	41.00	42.00	1.00	Metasediments with garnet and pyrite	<0.2	211	<1	<2	0.26	53	<0.005
B761927	DC06-17	44.00	44.70	0.70	Metasediments	<0.2	116	<1	<2	0.11	8	<0.005
B761928	DC06-17	44.70	45.20	0.50	Sulphide zone pyrrhotite and pyrite	1.8	3610	1	8	6.48	42	0.006
B761929	DC06-17	45.20	46.00	0.80	Metasediments	<0.2	115	<1	<2	0.46	64	<0.005
B761930	DC06-17	92.00	93.00	1.00	Metasediments	<0.2	53	<1	3	0.56	65	<0.005
B761931	DC06-17	93.00	93.35	0.35	graphite and pyrite	0.7	658	6	7	8.51	160	0.022
B761932	DC06-17	93.35	94.35	1.00	Metasediments	0.2	61	<1	4	0.97	95	<0.005
B761933	DC06-17	94.35	95.30	0.95	Chert with pyrite and graphite	0.3	237	4	3	4.33	138	0.042
B761934	DC06-17	95.30	96.40	1.10	Metasediments	0.2	48	<1	<2	0.27	31	<0.005
B761935	DC06-17	96.40	97.15	0.75	graphite and pyrite	0.9	332	2	8	4.2	168	0.006
B761936	DC06-17	97.15	98.00	0.85	metasediments	0.3	128	1	7	1.12	55	<0.005
B761937	DC06-17	98.00	99.25	1.25	Metasediments	0.2	56	<1	<2	0.36	20	<0.005
B761938	DC06-17	99.25	99.65	0.40	graphite	0.5	436	3	6	4.59	202	<0.005
B761939	DC06-17	99.65	100.35	0.70	Metasediments	<0.2	106	<1	3	0.71	49	<0.005
B761940	DC06-17	100.35	101.00	0.65	Porphyry	<0.2	124	<1	<2	0.52	40	<0.005
B761941	DC06-17	115.00	115.90	0.90	Porphyry	<0.2	47	<1	4	0.12	30	<0.005
B761942	DC06-17	115.90	116.70	0.80	Altered Porphyry	<0.2	123	3	4	1.78	37	<0.005
B761943	DC06-17	116.70	117.70	1.00	garnet metasediments	<0.2	40	<1	4	0.18	47	<0.005
B761944	DC06-17	117.70	118.70	1.00	garnet metasediments	0.2	232	<1	3	2.12	45	<0.005
B761945	DC06-17	118.70	119.12	0.42	Metasediments	<0.2	101	<1	3	0.15	44	<0.005
B761946	DC06-17	119.12	120.00	0.88	Porphyry	<0.2	72	<1	<2	0.06	18	<0.005

NNW Drill hole: DC06-17, -45° (dip), 160° (az), 154.5 m total depth SSE



East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-18

UTM Zone 15V (NAD 83)
mE: 667536
mN: 5373395
Grid:

Drilled by: Falcon Drilling

Started: March 25/06
Finished:March 28/06

DDH direction: az: 340° plunge: - 45 °
Hole length: 128.0m
Casing length: 3.5m
Casing: Casing left
Claim Number: 4203461
Other:

Logged by: L. Rajnovich
Signed: L. Rajnovich

Core: all BQ thin wall trays stored at East West Resource Corp. Field Office

Samples:
None.

DC-06-18 Log

0.00m to 3.50m **CASING (OVERBURDEN)**

3.50m to 4.71m **MAFIC VOLCANICS**

This unit is fine grained, dark blue grey in colour, and contains veinlets of pyrite that are parallel to shearing at 50° to CA. There are rusty fractures and local quartz veinlets and feldspar veins occur, ½ cm, 50° to CA.

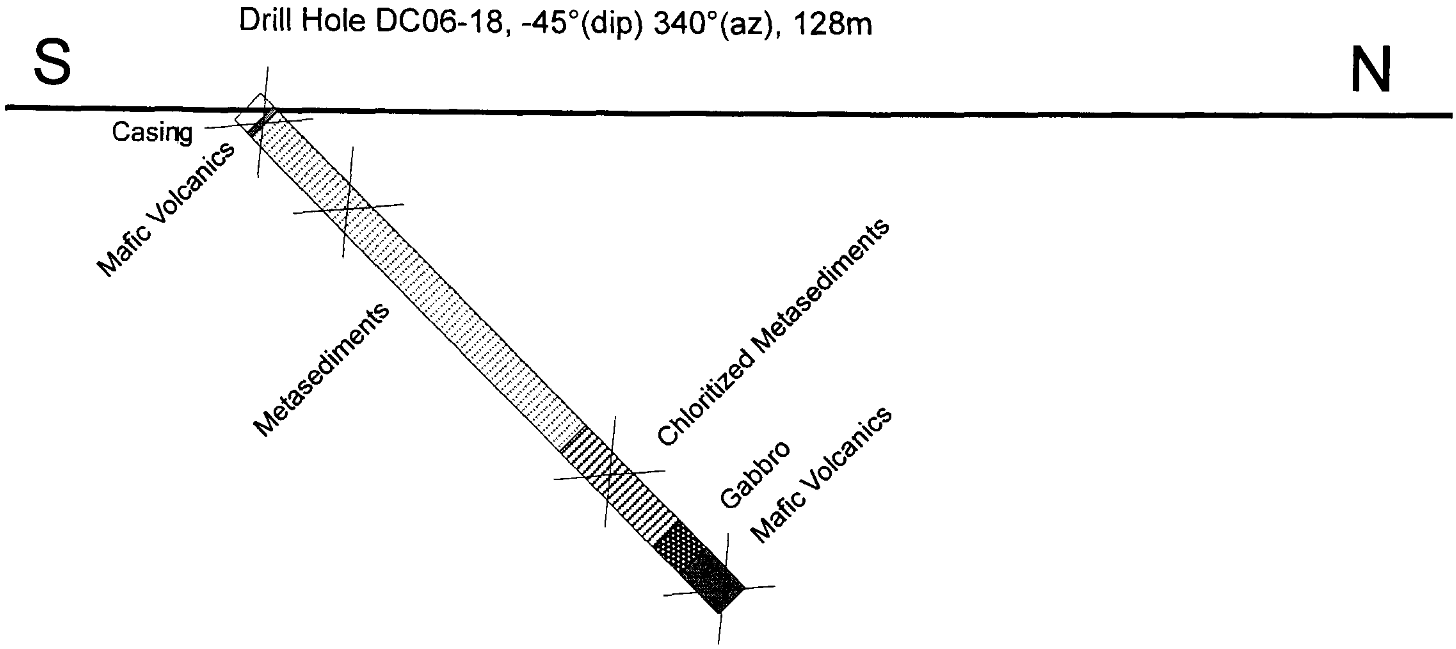
4.71m to 85.98m **METASEDIMENTS**

This unit is very siliceous. It is hard to tell whether the sediments were siliceous when they were deposited or if the sediments have been silicified. Local 1m areas are banded (1/2 cm widths) and exhibit white and brown colours. This unit is also very fine grained, and contains pyrite along most fracture planes. This unit is moderately fractured and is sheared 50° to CA. Top directions could not be determined due to poor sorting. Local units in sediments are fine to medium grained as opposed to very fine grained everywhere else. Minor quartz veinlets occur 2%, and local bleaching occurs randomly to 10-15cm sections down the hole, 3%.

10.25m to 10.60m: porphyry dyke, medium grained, no sulphides.
14.77m to 15.13m: mafic, chloritized unit with carbonate/feldspar veinlets.
15.26m to 16.75m: Uniform, dark grey black layer, pyrite along fracture planes.
28.15m to 28.26m: Biotite-rich area.
28.26m to 28.33m: Quartz vein, 40° to CA, no sulphides.
28.55m to 28.85m: metasediments are mixed with quartz veining, irregular orientation, carbonate present, very light grey sediments, very siliceous.
43.08m: 2 cm quartz vein, 40° to CA, no sulphides.
50.41m: 1 cm quartz vein, 60° to CA, no sulphides.
55.05m: quartz pod, no sulphides.
55.08m: 2-3cm quartz vein, no sulphides.

59.07m: 3-4cm quartz vein, no sulphides.

85.98m to 110.81m	**CHLORITIZED METASEDIMENTS**
	This unit if fine grained, dark green blue in colour, and sheared 50° to CA. Local bleached veinlets, 2-4%, pyrite along fracture planes, 5%, and some local mottled areas occur with light green and dark blue green colour mixed. Also, local 5-7cm bleached area occur ~ 107m to 107.5m.
110.81m to 117.75m	**GABBRO**
	This unit is fine to medium grained, massive, and contains so sulphides.
	113.72m to 115.20m: more medium grained here and bleached feldspar.
117.75m to 128.00m	**MAFIC VOLCANICS**
	This unit is very fine grained, chloritized, and blue green in colour. Several bleached veinlets occur, 10%, at 60° to CA. 2-3% pyrite/chalcopyrite is observed at 126.95m in a small quartz vein, 50° to CA. Local quartz veinlets also occur. This unit is sheared 50° to CA.
128.00m	**END OF HOLE**



East West Resource Corp. & Mega Uranium Ltd.
Deaty Creek Property
DC06-18 Section
30m — July 14/06

East West Resource Corp. & Mega Uranium., Deaty Property.

Log of DDH: DC06-19

UTM Zone 15V (NAD 83) mE: 667727 mN: 5374467

Drilled by: Falcon Drilling

Started: March 28/06
Finished:March 29/06

DDH direction: az: 160° plunge: - 45 °
Hole length: 82.0m
Casing length: 5.2m
Casing: Casing left
Claim Number: 1249600
Other:

Logged by: G. Heggie
Signed:

On: March 30/06

Core: all BQ thin wall trays stored at East West Resource Corp. Field Office

Samples:
Geochemical samples 761951 through 762035.

Results:
Anomalous copper (100-600ppm; sporadic samples with 1000-6800ppm) values occur. Anomalous molybdenum (20-300ppm; two occurances of 514 and 528ppm over 1.0m and 0.3m respectively) values occur within the drill hole. There are elevated zinc values (10-50ppm) through the drill hole. In addition sporadic anomalous gold values occur through the hole, the highest value is 2.2ppm located over 0.8m at the top of the hole (5.2m) with the two metres below having 0.60ppm and 0.29ppm. Anomalous gold values continuing to 23 metres.

0.00 – 5.2m **CASING**

5.20 – 12.00m **FELSIC VOLCANICS**

Light pink to grey in colour, generally fine grained and uniform in texture. Appears to be massive with moderate foliation at 60 ° CA. Uniform homogenous composition. Interval from 8.7m to 9.8m appears to be more tuffaceous in nature finer grained dark green. Bottom contact appears gradational with increase in silicification and bleaching.

Alteration: Strong pink colouration throughout unit, minor veining crosscuts unit. Rare narrow veins occur containing drussy quartz carbonate and chalcopyrite.

Mineralization: Fine disseminated pyrite occurs throughout unit. Molybdenite occurs on slip planes at 9.2m.

12.00 – 23.15m **SILICIFIED FELSIC VOLCANICS to SILICEOUS METASEDIMENTS**

Light grey to white in colour, fine grained, variable in texture from massive sections to intervals appearing fragmental in nature, to quartz phenocrysts, to magnetite layers and tuffaceous metasediments. Unit is variable in texture but extensively silicified and bleached (unit appears cherty in some sections).
Magnetite bands occur at 18.0 to 18.5m with narrow intervals throughout of disseminated magnetite. Magnetite occurs at bottom contact of unit.
Possible bedding at 16.0m at 60 ° CA.

Alteration: Extensive silicification, minor veining.

Mineralization: Fine disseminated pyrite occurs throughout with some pyrite occurring in narrow veins/fractures.

23.15 – 34.60m **MAFIC VOLCANIC: MAFIC INTRUSIVE**

Medium green in colour, appears fine grained (~2mm) and equigranular with a uniform homogenous composition. Contact at top is sharp but sheared. Bottom contact is also sharp with unit underneath exhibiting extensive shearing. Moderate veining throughout unit. (appears to be carbonate).

Alteration: Carbonate veining crosscuts unit. Variable shearing (none to moderate in sections).

Mineralization: Pyrite occurs throughout unit, trace chalcopyrite occurs in carbonate vein at 27.5m.

34.60 – 35.90m **TUFFACEOUS VOLCANIC**
Dark green to black in colour, fine grained, uniform strong foliation at ~70 ° CA. Abundant fine carbonate lenses occur throughout unit with ~2cm wide carbonate vine occurring at 35.5m with pyrite and chalcopyrite in it.

Alteration: Strong shearing and carbonate veinlets

Mineralization: Possibly same unit which contained elevated gold in drill hole DC06-04. Fine disseminated pyrite throughout.

35.90 – 52.10m **FELSIC VOLCANIC**
Appears similar to unit at top of the drill hole, pink grey in colour, fine to medium grained, variable textures from homogenous to patchy fragmentals to cherty in narrow sections.
Tuffaceous units occur at 36.7 to 38.0m, 38.8 to 39.30m, 39.5 to 40.1m, 41.5 to 42.0m and 49.0m to 50.8m appear dark green/grey in colour, with fine fragments, moderate foliation at 60 ° CA, with units exhibiting sharp contacts at top and bottom (magnetite band occurs at 48.9m). Possible bedding at 52m at 60 ° CA.

Alteration: Moderate foliation throughout tuffaceous sections, strong pink colouration throughout unit, variable silicification. Bottom of unit is possibly contact metamorphosed. Carbonate veining occurs in tuffaceous sections.

Mineralization: Fine disseminated pyrite occurs in tuffaceous sections. Molybdenite occurs along slip planes.

52.10 – 54.65m **ULTRAMAFIC**
Dark green in colour, generally fine grained to medium (1-2mm) appears equigranular in texture, homogenous in composition. Unit exhibits extensive alteration and veining (actinolite/tremolite). Sharp contacts (intrusive) at top and bottom of unit (possible metamorphic haloes above and below).

Alteration: Extensive alteration to chlorite, actinolite, tremolite, calcite veining and moderate shearing.

Mineralization: Thin networked chalcopyrite vein occurs near top contact, no other visible sulfide.

54.65 – 73.25m **FELSIC VOLCANICS**
As pervious:
Tuffaceous units occur at 54.9 o 56.9m, 58.8 to 61.3m.
Strong banded appearance in felsics below 66.0m at 60 ° CA. Texture varies from massive to fragmental in appearance. Unit becomes white and very siliceous below 69.5m.

Alteration: Brecciation of core in some sections, moderate veining crosscuts unit.

Mineralization: Disseminated pyrite occurs in tuffaceous sections. Minor pyrite along fractures. Chalcopyrite occurs along fractures at 72.9m and at bottom contact.

73.25 – 73.70m **TUFFACEOUS MAFIC VOLCANIC**
Dark green/burgundy in colour, appears fine to medium grained, moderate to strong shearing at 50 ° CA. Appears fragmental overall. Magnetite occurs disseminated through the unit.

Alteration: Moderate to strong shearing, abundant quartz carbonate veining.

Mineralization: Fine disseminated pyrite and chalcopyrite occur throughout unit and in elevated abundance in narrow veins.

73.70 – 80.55m **ULTRAMAFIC**
Appears similar to pervious ultramafic.

Alteration: Carbonate and quartz veining crosscuts unit. Variable shearing.

Mineralization: Minor pyrite in veins.

80.55 – 82.00m **FELSIC VOLCANICS**
Light pink to burgundy in colour, fine grained, appears uniform in texture, homogenous composition

Alteration: Minor veining.

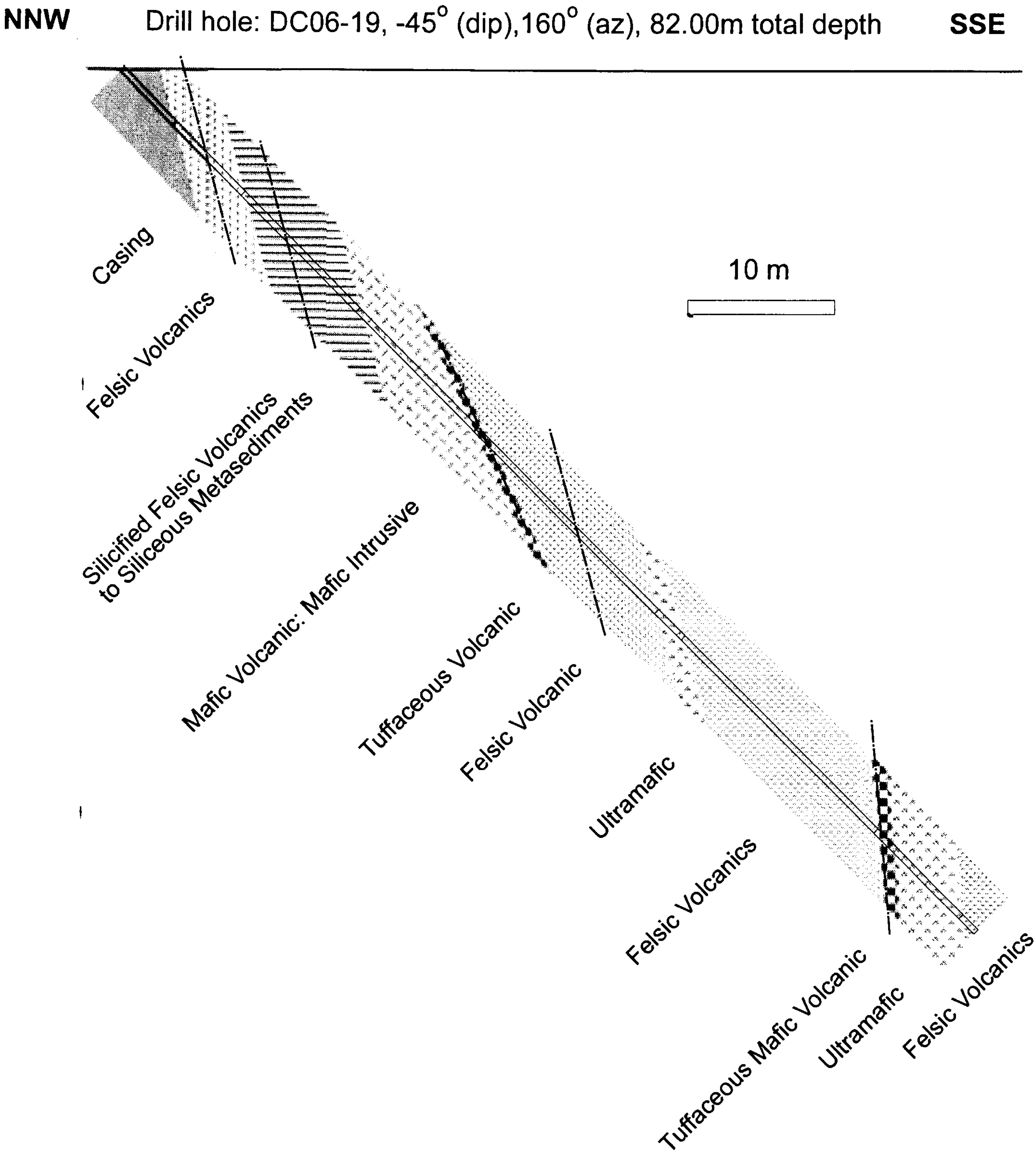
Mineralization: Trace pyrite.

82.00m **END OF HOLE**

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B762010	DC06-19	5.20	6.00	0.80		0.4	264	36	22	2.23
B762011	DC06-19	6.00	7.00	1.00		<0.2	186	215	16	0.6
B762012	DC06-19	7.00	8.00	1.00		0.2	143	102	19	0.29
B761951	DC06-19	8.00	9.00	1.00	Felsic volcanics	0.5	255	222	19	0.181
B761952	DC06-19	9.00	10.00	1.00	Felsic volcanics molybdenite on slip plane	0.8	240	264	22	0.15
B761953	DC06-19	10.00	11.00	1.00	Felsic Volcanics	0.2	250	62	23	0.071
B761954	DC06-19	11.00	12.00	1.00	Felsic Volcanics	0.5	310	56	38	0.63
B761955	DC06-19	12.00	13.00	1.00	Felsic Volcanics	<0.2	76	22	30	0.022
B761956	DC06-19	13.00	14.00	1.00	increasing silicification of felsic volcanic	0.4	240	30	10	0.081
B761957	DC06-19	14.00	15.00	1.00	Silicified felsic volcanic with carbonate vein and chalcopyrite	0.8	346	103	13	0.114
B761958	DC06-19	15.00	16.00	1.00	Silicified felsic volcanic	0.4	366	22	16	0.077
B761959	DC06-19	16.00	17.00	1.00	Silicified felsic volcanic	0.8	706	46	43	0.139
B761960	DC06-19	17.00	18.00	1.00	Silicified felsic volcanic	0.4	371	32	25	0.062
B761961	DC06-19	18.00	18.50	0.50	Silicified felsic volcanic magnetite band	0.2	777	96	16	0.12
B761962	DC06-19	18.50	19.00	0.50	Silicified felsic volcanic	0.2	122	29	3	0.032
B761963	DC06-19	19.00	20.00	1.00	Silicified felsic volcanic	0.3	153	45	7	0.03
B761964	DC06-19	20.00	21.00	1.00	Silicified felsic volcanic	0.2	103	18	3	0.046
B761965	DC06-19	21.00	22.00	1.00	Silicified felsic volcanic	<0.2	83	28	5	0.038
B761966	DC06-19	22.00	22.65	0.65	Silicified felsic volcanic	<0.2	68	19	3	0.017
B761967	DC06-19	22.65	23.15	0.50	Silicified felsic volcanic magnetite band with sulfide	0.4	721	143	11	0.207
B761968	DC06-19	23.15	24.00	0.85	Mafic Volcanic	0.2	541	22	40	0.087

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B761969	DC06-19	24.00	25.00	1.00	Mafic Volcanic	<0.2	353	24	25	0.018
B762013	DC06-19	25.60	25.75	0.15	mafic, possible diorite					0.011
B761970	DC06-19	27.25	27.50	0.25	Mafic volcanic with carbonate vein with chalcopyrite and pyrite	<0.2	248	1	15	0.014
B762014	DC06-19	30.00	31.00	1.00		<0.2	221	7	20	0.02
B762015	DC06-19	31.00	32.00	1.00		0.4	477	1	19	0.05
B762016	DC06-19	32.00	33.00	1.00		0.3	478	9	26	0.056
B762017	DC06-19	33.00	34.00	1.00		0.4	515	3	30	0.061
B761971	DC06-19	34.00	34.60	0.60	Mafic volcanic with carbonate vein with chalcopyrite and pyrite	0.3	176	8	32	0.088
B761972	DC06-19	34.60	35.00	0.40	Sheared tuff	0.5	516	14	50	0.176
B761973	DC06-19	35.00	35.40	0.40	Sheared tuff	0.2	225	14	42	0.059
B761974	DC06-19	35.40	35.50	0.10	3 cm wide carbonate vein with chalcopyrite and pyrite	0.4	2370	3	36	0.057
B761975	DC06-19	35.50	35.80	0.30	Sheared tuff	<0.2	238	27	55	0.019
B761976	DC06-19	35.80	37.00	1.20	Felsic volcanic	0.8	690	64	35	0.171
B761977	DC06-19	37.00	38.05	1.05	tuffaceous unit	0.3	427	6	41	0.119
B761978	DC06-19	38.05	38.65	0.60	Felsic volcanic	0.3	384	6	14	0.043
B761979	DC06-19	38.65	39.30	0.65	tuffaceous unit	<0.2	163	4	44	0.024
B761980	DC06-19	39.30	39.65	0.35	Felsic volcanic pyrite bleb	0.2	262	7	16	0.027
B762018	DC06-19	39.65	40.15	0.50		<0.2	153	4	32	0.013
B762019	DC06-19	40.15	40.90	0.75		0.2	485	4	19	0.056
B762020	DC06-19	40.90	42.05	1.15		0.5	302	16	47	0.058
B762035	DC06-19	42.05	42.50	0.45		<0.2	21	7	12	<0.005
B762021	DC06-19	42.50	43.00	0.50		0.4	507	67	37	0.061
B762022	DC06-19	43.00	44.00	1.00		0.3	30	40	7	0.014
B762023	DC06-19	44.00	45.00	1.00		0.2	22	5	8	0.01
B762024	DC06-19	45.00	46.00	1.00		<0.2	33	28	9	0.021
B762025	DC06-19	46.00	47.00	1.00		<0.2	21	5	6	0.014
B762026	DC06-19	47.00	48.00	1.00		0.2	36	18	6	0.017
B761981	DC06-19	48.00	49.00	1.00	Felsic volcanic magnetite band at bottom	0.5	273	272	16	0.051
B761982	DC06-19	49.00	50.00	1.00	tuffaceous unit	0.9	1980	55	43	0.141
B761983	DC06-19	50.00	50.80	0.80	tuffaceous unit	0.3	470	9	41	0.045
B761984	DC06-19	50.80	52.10	1.30	Felsic volcanics	0.7	963	42	21	0.107

Ticket	Hole	From (m)	To (m)	Interval	Description	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Au ppm
B761985	DC06-19	52.10	52.35	0.25	Ultramafic with chalcopyrite	1.3	3000	21	35	0.371
B761986	DC06-19	52.35	53.00	0.65	Ultramafic	<0.2	71	4	45	0.015
B761987	DC06-19	53.00	54.00	1.00	Ultramafic	<0.2	378	41	49	0.024
B761988	DC06-19	54.00	54.65	0.65	Ultramafic	<0.2	438	2	31	0.041
B761989	DC06-19	54.65	54.95	0.30	Felsic volcanic	<0.2	59	8	12	0.008
B761990	DC06-19	54.95	56.00	1.05	tuffaceous unit	0.6	401	19	41	0.041
B761992	DC06-19	56.00	56.85	0.85	tuffaceous unit	0.6	386	13	34	0.036
B761993	DC06-19	56.85	58.00	1.15	Felsic volcanic	0.5	433	149	20	0.053
B761994	DC06-19	58.00	58.75	0.75	Felsic volcanic	0.2	212	7	19	0.021
B761995	DC06-19	58.75	60.00	1.25	tuffaceous unit	<0.2	569	25	25	0.026
B762027	DC06-19	60.00	61.25	1.25		0.5	1060	37	31	0.06
B761996	DC06-19	61.25	62.00	0.75	Felsic volcanic	<0.2	114	86	6	0.014
B762028	DC06-19	62.00	63.00	1.00		0.2	152	55	8	0.026
B762029	DC06-19	63.00	64.00	1.00		0.4	437	514	10	0.07
B762030	DC06-19	64.00	65.00	1.00		<0.2	64	50	4	0.019
B762031	DC06-19	65.00	66.00	1.00		<0.2	125	24	8	0.015
B761997	DC06-19	66.00	67.00	1.00	Felsic volcanic	0.5	394	34	13	0.027
B761998	DC06-19	67.00	68.00	1.00	Felsic volcanic	0.3	571	21	13	0.026
B762032	DC06-19	68.00	69.00	1.00		0.2	154	71	8	0.03
B762033	DC06-19	69.00	70.00	1.00		<0.2	31	33	5	0.01
B761999	DC06-19	70.00	71.00	1.00	Felsic volcanic	<0.2	101	26	4	0.009
B762000	DC06-19	71.00	72.00	1.00	Felsic volcanic	0.2	142	80	6	0.021
B762001	DC06-19	72.00	72.50	0.50	Felsic volcanic	<0.2	165	63	5	0.024
B762002	DC06-19	72.50	73.25	0.75	Felsic volcanic with chalcopyrite	1.4	6850	193	10	0.439
B762003	DC06-19	73.25	73.70	0.45	Tuffaceous mafic volcanic	1.9	6250	107	46	0.393
B762004	DC06-19	73.70	74.70	1.00	Ultramafic	0.2	778	18	24	0.047
B762005	DC06-19	74.70	75.00	0.30	Ultramafic with quartz veining	0.4	443	528	23	0.041
B762034	DC06-19	76.00	76.30	0.30		<0.2	224	2	21	
B762006	DC06-19	78.25	79.25	1.00	Ultramafic	0.3	177	49	28	0.021
B762007	DC06-19	79.25	79.25	0.00	quartz veining in ultramafic	2	3630	97	21	0.329
B762008	DC06-19	79.75	80.55	0.80	Ultramafic	0.6	615	49	25	0.036
B762009	DC06-19	80.55	81.55	1.00	Felsic volcanic	<0.2	334	60	12	0.012


NNW
Drill hole: DC06-19, -45° (dip),160° (az), 82.00m total depth
SSE
10 m
Casing
Felsic Volcanics
Silicified Felsic Volcanics to Siliceous Metasediments
Mafic Volcanic: Mafic Intrusive
Tuffaceous Volcanic
Felsic Volcanic
Ultramafic
Felsic Volcanics
Tuffaceous Mafic Volcanic
Ultramafic
Felsic Volcanics

Appendix II

Assay Certificates

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: EAST WEST RESOURCES
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 30-JAN-2006
Account: NMZ

CERTIFICATE TB06005044

Project: DC06-01
P.O. No.:
This report is for 99 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 20-JAN-2006.
The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-MS81	38 element fusion ICP-MS	ICP-MS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **EAST WEST RESOURCES**
ATTN: BOB MIDDLETON
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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VANCOUVER BC V6C 1L6

Finalized Date: 30-JAN-2006
Account: NMZ

Project: DC06-01

CERTIFICATE OF ANALYSIS TB06005044

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
B753601		0.82	<0.2	1.20	<2	<10	40	<0.5	<2	0.60	<0.5	13	20	55	2.24	<10
B753602		0.27														
B753603		1.75	<0.2	1.24	3	<10	60	<0.5	<2	1.82	<0.5	9	19	64	2.13	<10
B753604		1.52	0.2	2.78	3	<10	100	<0.5	<2	0.91	<0.5	37	73	58	4.97	10
B753605		1.94	0.4	2.65	4	<10	110	<0.5	11	1.30	<0.5	28	71	90	5.43	10
B753606		1.51	0.2	2.90	<2	<10	130	0.5	3	1.60	<0.5	25	67	87	5.53	10
B753607		1.76	<0.2	3.32	2	<10	150	0.6	<2	1.06	<0.5	9	93	45	5.20	10
B753608		1.85	0.3	2.57	<2	<10	100	0.5	<2	2.66	<0.5	16	67	86	4.35	10
B753609		1.66	0.4	2.64	3	<10	70	0.5	<2	2.43	<0.5	30	67	166	5.38	10
B753610		1.66	0.4	1.22	<2	<10	70	<0.5	<2	1.92	<0.5	25	22	207	3.06	<10
B753611		1.54	0.4	1.84	<2	<10	60	<0.5	<2	0.92	<0.5	21	42	141	3.49	10
B753612		1.56	<0.2	2.09	<2	<10	70	<0.5	<2	0.73	<0.5	18	41	69	3.10	10
B753613		1.75	<0.2	2.10	<2	<10	70	<0.5	<2	1.44	<0.5	14	49	32	2.65	10
B753614		1.72	<0.2	1.63	<2	<10	50	<0.5	<2	0.65	<0.5	24	25	83	2.64	10
B753615		1.96	0.3	1.56	<2	<10	50	<0.5	<2	0.89	<0.5	20	36	86	2.63	10
B753616		1.54	<0.2	1.82	2	<10	40	<0.5	<2	0.86	<0.5	18	38	101	3.16	10
B753617		1.91	0.3	2.05	<2	<10	20	<0.5	<2	0.83	<0.5	19	51	96	3.49	10
B753618		1.74	0.2	1.54	<2	<10	20	<0.5	<2	0.83	<0.5	18	48	153	3.20	10
B753619		0.20														
B753620		1.96	0.5	2.78	12	<10	50	0.7	<2	0.20	<0.5	23	11	224	14.7	10
B753621		2.37	0.2	2.50	6	<10	50	0.8	<2	0.25	<0.5	3	<1	126	10.75	10
B753622		1.82	0.2	2.67	8	<10	30	0.6	<2	0.25	<0.5	9	10	69	13.20	10
B753623		1.62	0.2	2.30	6	<10	50	0.5	<2	0.24	<0.5	32	<1	130	11.30	10
B753624		1.71	<0.2	1.97	<2	<10	60	<0.5	<2	0.21	<0.5	5	<1	25	6.83	10
B753625		1.85	<0.2	2.29	15	<10	50	0.7	<2	0.35	<0.5	18	21	209	9.56	10
B753626		1.96	0.3	1.86	4	<10	40	0.5	<2	0.13	<0.5	23	<1	136	9.67	10
B753627		1.70	0.2	1.47	14	<10	50	<0.5	<2	0.22	<0.5	6	19	146	5.38	10
B753628		1.87	<0.2	0.99	25	<10	50	<0.5	<2	0.12	<0.5	25	<1	305	5.77	<10
B753629		1.91	<0.2	0.92	15	<10	60	<0.5	<2	0.20	<0.5	21	20	186	4.26	<10
B753630		1.84	0.3	0.74	<2	<10	70	<0.5	<2	4.69	<0.5	34	47	217	4.87	10
B753631		1.74	0.3	1.21	4	<10	30	<0.5	2	1.52	<0.5	40	65	277	5.51	10
B753632		1.12	0.4	1.26	5	<10	50	<0.5	2	2.42	<0.5	37	25	175	6.67	10
B753633		0.95	0.2	0.89	2	<10	30	<0.5	<2	1.62	<0.5	15	19	78	2.95	<10
B753634		0.94	0.3	0.94	<2	<10	30	<0.5	<2	1.32	<0.5	14	6	90	3.01	10
B753635		1.05	0.5	1.30	6	<10	30	<0.5	5	0.59	<0.5	42	16	905	8.17	10
B753636		1.09	<0.2	2.69	<2	<10	130	0.6	<2	1.53	<0.5	26	1	59	9.96	10
B753637		0.93	0.2	2.94	<2	<10	90	0.6	<2	2.10	<0.5	20	7	29	9.04	10
B753638		0.92	0.2	2.91	2	<10	30	0.6	<2	1.51	<0.5	35	1	103	11.10	10
B753639		0.80	<0.2	0.97	<2	<10	20	<0.5	<2	0.74	<0.5	6	16	13	1.97	10
B753640		1.91	<0.2	1.16	<2	<10	10	<0.5	<2	1.14	<0.5	8	6	37	2.84	10

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402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 30-JAN-2006
Account: NMZ

Project: DC06-01

CERTIFICATE OF ANALYSIS TB06005044

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01
B753601		<1	0.13	<10	0.95	622	1	0.03	6	530	2	0.58	<2	1	52	0.08
B753602																
B753603		<1	0.52	10	1.02	322	13	0.03	24	640	<2	0.53	<2	2	61	0.11
B753604		1	1.82	30	2.68	409	2	0.03	114	1510	<2	1.45	<2	3	70	0.20
B753605		1	1.62	20	2.51	488	<1	0.04	98	1470	<2	1.79	<2	3	74	0.21
B753606		1	1.84	30	2.72	617	5	0.03	91	1430	<2	1.50	<2	3	92	0.22
B753607		3	2.51	30	3.06	772	7	0.04	115	1550	2	0.59	<2	4	97	0.26
B753608		1	1.71	30	2.46	697	6	0.04	76	1530	4	0.75	<2	3	89	0.21
B753609		2	1.30	30	2.66	1090	5	0.02	120	1560	3	1.82	<2	3	77	0.20
B753610		<1	0.66	10	1.06	511	30	0.02	49	830	4	1.87	2	3	31	0.13
B753611		1	0.68	10	1.91	368	6	0.04	35	760	<2	1.20	<2	3	38	0.20
B753612		2	0.93	10	2.09	373	8	0.04	36	700	<2	0.71	<2	3	39	0.22
B753613		<1	0.88	10	2.14	425	69	0.04	33	700	<2	0.43	<2	3	47	0.22
B753614		1	0.38	10	1.63	339	4	0.03	35	660	<2	0.71	<2	3	39	0.17
B753615		1	0.46	10	1.53	342	26	0.03	42	710	<2	0.78	<2	3	41	0.17
B753616		<1	0.41	10	1.95	518	2	0.03	47	700	<2	0.79	<2	3	47	0.19
B753617		1	0.14	10	2.32	660	3	0.03	49	700	<2	0.74	<2	3	55	0.18
B753618		<1	0.07	10	1.53	461	28	0.02	45	700	2	1.22	<2	2	47	0.15
B753619																
B753620		2	0.31	10	1.42	1450	<1	0.01	9	70	2	5.76	<2	2	18	0.06
B753621		2	0.35	10	1.35	1215	1	0.01	1	60	<2	2.94	<2	2	19	0.06
B753622		<1	0.28	10	1.58	1455	<1	0.01	4	50	2	3.14	<2	2	17	0.05
B753623		<1	0.32	10	1.18	1085	32	0.01	6	80	<2	4.77	<2	3	18	0.06
B753624		<1	0.51	10	0.89	656	<1	0.01	1	80	<2	0.27	<2	1	21	0.07
B753625		<1	0.21	10	0.86	776	1	0.01	1	50	2	3.42	<2	3	23	0.06
B753626		<1	0.25	10	0.74	502	10	0.01	1	90	<2	3.80	<2	2	12	0.04
B753627		<1	0.27	20	0.52	274	2	0.02	3	60	<2	2.16	2	2	21	0.04
B753628		1	0.28	10	0.31	126	4	0.01	2	70	<2	4.15	<2	1	11	0.03
B753629		<1	0.25	10	0.32	134	1	0.03	3	90	<2	2.79	<2	2	18	0.04
B753630		1	0.12	10	0.61	548	3	0.02	17	550	3	3.54	<2	6	54	0.13
B753631		1	0.08	10	1.14	454	2	0.03	29	700	3	3.14	<2	8	53	0.15
B753632		1	0.25	<10	0.50	296	26	0.03	28	730	3	4.12	<2	4	57	0.14
B753633		1	0.12	<10	0.54	285	2	0.02	18	300	<2	1.48	<2	2	29	0.07
B753634		1	0.10	10	0.58	301	2	0.04	24	210	<2	1.36	<2	2	28	0.07
B753635		2	0.08	<10	0.89	528	2	0.01	29	260	<2	5.15	<2	1	26	0.07
B753636		<1	1.02	10	2.01	1555	1	0.01	20	180	<2	1.83	<2	1	40	0.12
B753637		2	0.56	10	2.50	1925	<1	0.01	14	210	<2	1.46	<2	1	55	0.13
B753638		2	0.19	10	2.27	1700	1	<0.01	23	200	2	2.54	<2	1	54	0.11
B753639		1	0.06	10	0.69	344	5	0.04	17	280	<2	0.32	<2	3	37	0.10
B753640		<1	0.05	10	0.78	420	2	0.05	9	250	<2	0.38	<2	3	49	0.10

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402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 30-JAN-2006
Account: NMZ

Project: DC06-01

CERTIFICATE OF ANALYSIS TB06005044

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-AA23 Au ppm 0.005	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01
B753601		<10	<10	19	<10	15	0.013									
B753602								63.21	17.07	4.72	3.89	2.04	4.18	1.91	0.01	0.41
B753603		<10	<10	27	<10	14	0.025									
B753604		<10	<10	73	<10	32	0.043									
B753605		<10	<10	70	<10	31	0.594									
B753606		<10	<10	71	<10	34	0.307									
B753607		<10	<10	90	<10	42	0.096									
B753608		<10	<10	68	<10	35	0.115									
B753609		<10	<10	58	<10	38	0.294									
B753610		<10	<10	40	<10	15	0.315									
B753611		<10	<10	59	<10	23	0.077									
B753612		<10	<10	68	<10	23	0.032									
B753613		<10	<10	59	<10	22	0.021									
B753614		<10	<10	41	<10	19	0.357									
B753615		<10	<10	47	<10	19	0.241									
B753616		<10	<10	63	<10	26	0.386									
B753617		<10	<10	67	<10	35	1.530									
B753618		<10	<10	53	<10	26	1.375									
B753619								70.06	15.52	2.30	1.90	0.37	4.32	3.41	0.03	0.72
B753620		<10	<10	1	<10	31	1.855									
B753621		<10	<10	3	<10	28	0.425									
B753622		<10	<10	3	<10	35	0.487									
B753623		<10	<10	20	<10	26	0.964									
B753624		<10	<10	2	<10	21	0.089									
B753625		<10	<10	5	<10	21	0.117									
B753626		<10	<10	10	<10	18	0.374									
B753627		<10	<10	2	<10	13	0.304									
B753628		<10	<10	2	<10	7	0.140									
B753629		<10	<10	2	<10	9	0.088									
B753630		<10	<10	44	<10	13	0.078									
B753631		<10	<10	67	<10	20	0.142									
B753632		<10	<10	44	<10	12	0.254									
B753633		<10	<10	14	<10	12	0.208									
B753634		<10	<10	9	<10	13	0.084									
B753635		<10	<10	14	<10	19	0.823									
B753636		<10	<10	4	<10	49	0.364									
B753637		<10	<10	6	<10	56	0.457									
B753638		<10	<10	4	<10	54	0.508									
B753639		<10	<10	5	<10	16	0.086									
B753640		<10	<10	8	<10	20	0.063									

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CERTIFICATE OF ANALYSIS TB06005044

Sample Description	Method	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	MnO	P2O5	SrO	BaO	LOI	Total	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er
	Units	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.01	0.01	0.01	0.01	0.01	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03
B753601																
B753602		0.04	0.12	0.05	0.06	2.21	99.92	1	508	27.0	9.0	20	0.89	31	1.32	0.83
B753603																
B753604																
B753605																
B753606																
B753607																
B753608																
B753609																
B753610																
B753611																
B753612																
B753613																
B753614																
B753615																
B753616																
B753617																
B753618																
B753619		0.03	0.18	0.01	0.09	1.20	100.15	<1	806	26.4	6.3	60	0.48	23	2.72	1.72
B753620																
B753621																
B753622																
B753623																
B753624																
B753625																
B753626																
B753627																
B753628																
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CERTIFICATE OF ANALYSIS TB06005044

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B753601																
B753602		0.57	19.6	2.07	2.5	0.27	13.0	0.14	<2	3.1	12.9	8	<5	3.30	55.8	2.29
B753603																
B753604																
B753605																
B753606																
B753607																
B753608																
B753609																
B753610																
B753611																
B753612																
B753613																
B753614																
B753615																
B753616																
B753617																
B753618																
B753619		0.86	16.3	2.89	3.2	0.57	11.7	0.22	2	6.0	13.4	11	<5	3.33	69.8	2.80
B753620																
B753621																
B753622																
B753623																
B753624																
B753625																
B753626																
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CERTIFICATE OF ANALYSIS TB06005044

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B753601															
B753602		1	500	0.2	0.25	1.82	<0.5	0.12	0.48	88	3	8.3	0.75	23	89.9
B753603															
B753604															
B753605															
B753606															
B753607															
B753608															
B753609															
B753610															
B753611															
B753612															
B753613															
B753614															
B753615															
B753616															
B753617															
B753618															
B753619		2	139.0	0.4	0.45	1.59	<0.5	0.25	0.45	148	5	17.3	1.44	17	119.0
B753620															
B753621															
B753622															
B753623															
B753624															
B753625															
B753626															
B753627															
B753628															
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B753630															
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B753639															
B753640															

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CERTIFICATE OF ANALYSIS TB06005044

Sample Description	WEI-21 Recvd Wt. kg	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %	ME-ICP41 Ga ppm
LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
B753641	1.78	0.6	0.92	2	<10	10	<0.5	<2	1.22	<0.5	15	25	58	3.17	10
B753642	1.56	0.2	1.20	<2	<10	30	<0.5	<2	1.30	<0.5	23	22	207	3.61	10
B753643	1.78	0.3	0.81	3	<10	20	<0.5	2	2.19	<0.5	14	48	84	2.71	<10
B753644	2.11	0.2	1.43	<2	<10	10	<0.5	4	2.16	<0.5	22	31	198	4.51	10
B753645	2.00	0.4	1.01	4	<10	10	<0.5	2	2.13	<0.5	46	44	457	6.00	<10
B753646	1.94	0.4	1.13	3	<10	10	<0.5	<2	2.46	<0.5	48	29	270	5.22	10
B753647	1.72	0.3	1.07	<2	<10	10	<0.5	<2	2.09	<0.5	26	46	202	3.60	10
B753648	1.05	0.2	2.84	<2	<10	70	<0.5	3	1.16	<0.5	31	34	64	8.53	10
B753649	1.08	0.3	3.57	4	<10	100	0.5	<2	3.13	<0.5	17	44	132	7.04	10
B753650	0.98	<0.2	2.02	<2	<10	60	<0.5	<2	0.60	<0.5	23	19	16	4.02	10
B753651	0.82	0.2	1.98	<2	<10	50	<0.5	<2	0.43	<0.5	13	11	407	4.97	10
B753652	0.97	<0.2	1.05	<2	<10	30	<0.5	<2	0.40	<0.5	4	20	10	1.56	10
B753653	0.86	<0.2	1.01	3	<10	30	<0.5	6	0.94	<0.5	2	3	28	1.82	10
B753654	0.85	0.4	1.47	<2	<10	30	<0.5	2	0.35	<0.5	7	28	149	3.65	10
B753655	0.86	0.7	1.18	<2	<10	40	<0.5	<2	0.34	<0.5	12	4	123	3.27	10
B753656	0.93	0.4	1.27	<2	<10	40	<0.5	3	0.84	<0.5	24	30	178	4.15	10
B753657	0.70	0.2	1.23	4	<10	50	<0.5	3	0.62	<0.5	8	3	40	2.73	10
B753658	0.77	1.4	1.22	<2	<10	50	<0.5	3	0.72	<0.5	10	25	71	2.76	10
B753659	0.95	<0.2	0.93	<2	<10	40	<0.5	<2	1.05	<0.5	5	2	10	1.74	10
B753660	0.95	0.8	0.78	<2	<10	30	<0.5	7	1.64	<0.5	26	43	289	4.42	10
B753661	0.82	0.6	0.56	<2	<10	50	<0.5	2	0.78	<0.5	34	6	302	4.30	<10
B753662	0.85	<0.2	0.37	<2	<10	20	<0.5	<2	0.71	<0.5	7	61	20	1.46	<10
B753663	0.86	0.2	0.46	<2	<10	30	<0.5	<2	1.30	<0.5	8	11	29	2.03	<10
B753664	0.90	0.3	0.66	5	<10	40	<0.5	5	1.76	<0.5	32	57	165	5.56	10
B753665	1.05	0.8	0.52	23	<10	40	<0.5	4	1.32	<0.5	58	5	927	9.05	<10
B753666	0.81	0.8	0.76	6	<10	40	<0.5	4	1.16	<0.5	83	53	583	8.94	10
B753667	1.72	1.2	0.85	<2	<10	40	<0.5	2	2.08	<0.5	27	22	515	6.80	<10
B753668	1.85	0.2	1.24	2	<10	30	<0.5	24	2.64	<0.5	5	53	85	2.45	10
B753669	1.75	0.3	0.76	3	<10	50	<0.5	<2	1.80	<0.5	6	29	216	3.73	<10
B753670	1.69	0.4	0.95	3	<10	40	<0.5	<2	1.57	<0.5	5	56	90	2.31	<10
B753671	1.59	0.3	0.95	<2	<10	50	<0.5	<2	1.14	<0.5	33	36	275	3.76	<10
B753672	1.85	0.2	1.05	2	<10	50	<0.5	<2	1.62	<0.5	5	49	57	1.76	<10
B753673	1.77	<0.2	1.40	2	<10	30	<0.5	<2	2.13	<0.5	4	29	79	2.24	10
B753674	1.70	0.3	1.56	<2	<10	10	<0.5	<2	2.29	<0.5	1	65	37	2.36	10
B753675	1.90	0.2	1.33	2	<10	30	<0.5	<2	0.93	<0.5	18	37	208	3.42	10
B753676	1.25	<0.2	0.61	2	<10	40	<0.5	<2	0.56	<0.5	7	79	34	1.65	<10
B753677	1.87	<0.2	2.22	<2	<10	70	0.5	<2	0.27	<0.5	6	3	30	7.63	10
B753678	0.08	2.6	1.66	2	<10	420	0.5	3	1.29	<0.5	6	7	7280	3.24	10
B753679	0.88	<0.2	1.41	<2	<10	70	<0.5	<2	1.27	<0.5	9	36	30	2.29	10
B753680	1.68	<0.2	0.51	3	<10	50	<0.5	<2	0.20	<0.5	11	6	69	1.94	<10

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CERTIFICATE OF ANALYSIS TB06005044

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01
B753641		2	0.04	10	0.68	360	1	0.02	8	190	3	1.06	<2	3	35	0.06
B753642		1	0.09	<10	0.60	292	1	0.03	20	520	2	1.82	<2	3	55	0.13
B753643		1	0.06	<10	0.53	284	2	0.03	21	690	2	1.21	<2	4	32	0.11
B753644		1	0.03	<10	0.84	354	5	0.02	9	840	<2	2.16	<2	3	64	0.12
B753645		1	0.04	<10	0.53	269	4	0.01	53	590	3	3.20	2	3	61	0.11
B753646		<1	0.03	<10	0.60	330	12	0.01	36	570	<2	3.02	<2	4	72	0.12
B753647		<1	0.04	<10	0.63	374	2	0.02	19	640	<2	1.40	<2	4	59	0.12
B753648		2	0.44	<10	2.37	781	<1	0.01	43	380	2	4.28	<2	1	77	0.23
B753649		2	1.42	<10	2.71	1085	<1	0.01	45	290	<2	1.14	<2	2	83	0.26
B753650		2	0.63	10	1.58	438	<1	0.01	48	260	<2	0.89	2	2	58	0.17
B753651		2	0.62	10	1.37	414	<1	0.01	21	130	<2	1.48	3	2	36	0.10
B753652		1	0.33	10	0.66	197	<1	0.02	6	130	<2	0.14	<2	1	27	0.05
B753653		1	0.25	10	0.66	196	1	0.03	6	140	<2	0.38	<2	2	31	0.07
B753654		1	0.25	10	1.00	279	1	0.02	8	110	5	1.12	2	2	41	0.07
B753655		1	0.22	10	0.73	238	<1	0.02	13	70	2	1.20	2	2	40	0.06
B753656		2	0.20	10	0.90	306	<1	0.03	18	90	2	1.70	<2	1	39	0.06
B753657		1	0.22	10	0.75	242	<1	0.04	19	80	<2	0.48	<2	2	46	0.07
B753658		<1	0.22	20	0.86	259	<1	0.04	32	90	2	0.64	3	2	37	0.07
B753659		<1	0.22	20	0.62	229	1	0.04	39	90	<2	0.21	<2	3	34	0.06
B753660		2	0.15	10	0.49	274	1	0.03	16	80	3	2.43	<2	2	37	0.05
B753661		1	0.18	10	0.23	166	18	0.03	7	70	5	2.62	<2	2	32	0.04
B753662		<1	0.13	10	0.10	108	2	0.04	2	80	<2	0.63	<2	2	22	0.05
B753663		<1	0.12	10	0.21	188	2	0.03	<1	80	2	0.85	<2	2	27	0.06
B753664		2	0.13	10	0.40	301	9	0.02	4	80	<2	3.73	<2	2	34	0.05
B753665		1	0.21	10	0.15	204	23	0.01	9	70	<2	5.50	<2	1	31	0.03
B753666		<1	0.13	10	0.40	277	3	0.01	10	70	4	6.04	<2	1	41	0.03
B753667		1	0.19	<10	0.47	346	2	0.01	120	570	<2	3.64	<2	3	38	0.13
B753668		1	0.19	10	0.66	328	1	0.03	21	690	2	0.79	<2	7	61	0.20
B753669		1	0.18	<10	0.36	248	7	0.04	17	690	<2	2.78	<2	4	38	0.19
B753670		<1	0.14	<10	0.49	279	<1	0.05	15	720	<2	0.59	<2	4	48	0.21
B753671		1	0.18	10	0.49	324	23	0.05	22	770	<2	2.33	<2	5	40	0.21
B753672		<1	0.19	<10	0.43	301	1	0.04	15	760	<2	0.28	<2	4	59	0.20
B753673		1	0.09	<10	0.64	358	<1	0.05	11	760	<2	0.28	<2	4	80	0.20
B753674		1	0.04	<10	0.59	330	2	0.03	8	700	<2	0.22	<2	4	86	0.20
B753675		2	0.13	10	1.00	387	3	0.03	22	820	<2	1.30	<2	5	55	0.21
B753676		<1	0.13	10	0.22	172	6	0.04	10	450	<2	0.46	<2	4	34	0.16
B753677		1	0.50	20	1.06	1020	1	0.02	7	60	<2	0.77	<2	2	25	0.07
B753678		1	0.58	10	1.13	477	2	0.15	9	1950	8	0.23	<2	6	100	0.07
B753679		1	0.54	10	1.04	335	2	0.06	8	560	2	0.45	<2	2	72	0.12
B753680		1	0.20	20	0.19	98	<1	0.03	3	70	<2	1.11	<2	1	14	0.04

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VANCOUVER BC V6C 1L6

Finalized Date: 30-JAN-2006
Account: NMZ

Project: DC06-01

CERTIFICATE OF ANALYSIS TB06005044

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-AA23 Au ppm 0.005	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01
B753641		<10	<10	10	<10	23	0.072									
B753642		<10	<10	31	<10	15	0.041									
B753643		<10	<10	36	<10	13	0.020									
B753644		<10	<10	39	10	19	0.024									
B753645		<10	<10	35	<10	12	0.056									
B753646		<10	<10	37	<10	12	0.035									
B753647		<10	<10	45	<10	12	0.023									
B753648		<10	<10	49	10	37	0.093									
B753649		<10	<10	58	<10	39	0.098									
B753650		<10	<10	22	<10	23	0.038									
B753651		<10	<10	12	<10	20	0.107									
B753652		<10	<10	1	<10	11	0.021									
B753653		<10	<10	3	<10	10	0.204									
B753654		<10	<10	3	<10	15	0.614									
B753655		<10	<10	2	<10	14	1.220									
B753656		<10	<10	1	<10	19	1.070									
B753657		<10	<10	1	<10	15	0.358									
B753658		<10	<10	1	<10	16	4.12									
B753659		<10	<10	3	<10	13	0.095									
B753660		<10	<10	5	<10	24	0.851									
B753661		<10	<10	4	<10	15	0.251									
B753662		<10	<10	1	<10	6	0.021									
B753663		<10	<10	3	<10	12	0.026									
B753664		<10	<10	7	10	22	0.057									
B753665		<10	<10	3	<10	10	0.156									
B753666		<10	<10	6	<10	27	0.095									
B753667		<10	<10	40	<10	17	0.450									
B753668		<10	<10	61	<10	20	0.263									
B753669		<10	<10	45	<10	13	0.145									
B753670		<10	<10	48	<10	16	0.254									
B753671		<10	<10	50	<10	15	1.140									
B753672		<10	<10	42	<10	14	0.723									
B753673		<10	<10	42	<10	18	0.189									
B753674		<10	<10	38	<10	15	0.053									
B753675		<10	<10	65	<10	19	0.775									
B753676		<10	<10	34	<10	5	0.145									
B753677		<10	<10	3	<10	25	0.083									
B753678		<10	<10	129	<10	39	0.421									
B753679		<10	<10	29	<10	14	0.012									
B753680		<10	<10	2	<10	6	0.023									

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CERTIFICATE OF ANALYSIS TB06005044

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03
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CERTIFICATE OF ANALYSIS TB06005044

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
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CERTIFICATE OF ANALYSIS TB06005044

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
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CERTIFICATE OF ANALYSIS TB06005044

Sample Description	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
B753681	1.54	<0.2	0.83	2	<10	50	<0.5	<2	0.27	<0.5	21	53	102	3.42	10
B753682	1.86	<0.2	0.73	5	<10	70	<0.5	<2	0.51	<0.5	21	5	219	3.25	<10
B753683	1.96	<0.2	0.77	<2	<10	30	<0.5	<2	1.40	<0.5	48	47	56	3.31	10
B753684	1.82	<0.2	1.00	<2	<10	20	<0.5	<2	0.67	<0.5	14	10	28	2.87	10
B753685	1.70	<0.2	1.12	<2	<10	30	<0.5	4	2.44	<0.5	4	62	144	2.25	<10
B753686	1.70	0.4	1.23	<2	<10	30	<0.5	<2	1.62	<0.5	8	38	378	3.16	<10
B753687	1.70	0.8	1.19	<2	<10	30	<0.5	3	1.98	<0.5	23	73	627	4.00	10
B753688	1.27	0.3	1.46	3	<10	120	<0.5	<2	1.04	<0.5	16	26	248	3.29	10
B753689	1.77	<0.2	1.74	2	<10	40	<0.5	3	1.18	<0.5	8	67	188	3.81	10
B753690	0.91	0.6	1.40	<2	<10	30	<0.5	5	2.10	<0.5	13	48	683	4.35	10
B753691	1.79	<0.2	0.97	<2	<10	10	0.5	2	1.16	<0.5	12	81	83	3.74	10
B753692	2.00	0.6	1.72	5	<10	10	<0.5	2	1.12	<0.5	42	56	437	7.77	10
B753693	1.82	0.2	1.38	4	<10	10	<0.5	2	1.72	<0.5	19	87	306	5.04	10
B753694	1.98	<0.2	1.48	2	<10	10	<0.5	<2	2.91	<0.5	16	50	168	4.28	10
B753695	1.82	0.3	1.30	<2	<10	20	<0.5	2	2.23	<0.5	18	85	215	4.79	10
B753696	1.85	0.8	1.16	<2	<10	30	<0.5	4	1.24	<0.5	33	48	530	7.70	10
B753697	1.71	0.2	1.13	3	<10	30	<0.5	3	2.10	<0.5	20	82	241	5.57	10
B753698	1.98	0.2	1.36	2	<10	40	<0.5	3	1.54	<0.5	21	41	239	4.44	10
B753699	0.08	2.3	1.63	<2	<10	400	0.5	3	1.20	<0.5	8	7	7220	3.10	10

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Finalized Date: 30-JAN-2006
Account: NMZ

Project: DC06-01

CERTIFICATE OF ANALYSIS TB06005044

Sample Description	Method Analyte Units LOR	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01
B753681		1	0.20	20	0.52	178	1	0.04	4	80	<2	1.67	<2	2	25	0.06
B753682		1	0.23	10	0.35	154	110	0.02	2	80	<2	1.66	<2	2	28	0.04
B753683		2	0.12	10	0.55	249	8	0.05	107	320	<2	2.07	2	4	35	0.11
B753684		<1	0.10	10	0.64	288	<1	0.05	31	280	<2	0.61	<2	4	33	0.11
B753685		<1	0.13	<10	0.61	297	2	0.06	16	770	<2	0.78	<2	5	65	0.19
B753686		1	0.09	<10	0.69	285	7	0.05	13	770	<2	1.68	2	5	62	0.20
B753687		1	0.09	<10	0.88	320	1	0.06	19	730	<2	2.24	<2	5	41	0.17
B753688		<1	0.34	<10	0.91	268	1	0.04	17	830	<2	1.31	<2	4	47	0.15
B753689		<1	0.18	<10	1.41	363	1	0.06	32	800	<2	1.22	2	5	52	0.20
B753690		1	0.26	<10	1.13	378	3	0.07	28	770	2	2.23	<2	5	49	0.22
B753691		<1	0.06	10	0.70	412	1	0.07	22	460	3	1.74	2	7	36	0.14
B753692		<1	0.04	10	1.30	559	2	0.06	61	720	<2	4.91	<2	6	57	0.20
B753693		1	0.04	10	1.07	458	2	0.07	35	770	4	2.90	<2	6	67	0.21
B753694		<1	0.05	<10	1.26	548	24	0.07	38	720	3	2.16	<2	6	64	0.19
B753695		1	0.14	10	1.10	431	11	0.07	41	770	3	3.19	2	7	55	0.19
B753696		<1	0.12	10	0.77	309	1	0.07	52	760	3	6.25	<2	6	49	0.17
B753697		<1	0.08	10	0.78	416	20	0.07	38	830	2	3.27	<2	5	54	0.18
B753698		<1	0.24	10	0.75	371	1	0.06	42	760	<2	2.16	<2	5	50	0.21
B753699		<1	0.59	10	1.06	458	2	0.16	10	1840	3	0.24	<2	6	92	0.08

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CERTIFICATE OF ANALYSIS TB06005044

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-AA23 Au ppm 0.005	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01
B753681		<10	<10	9	<10	14	0.015									
B753682		<10	<10	11	<10	10	0.036									
B753683		<10	<10	14	<10	9	0.049									
B753684		<10	<10	31	<10	13	0.018									
B753685		<10	<10	48	<10	14	0.019									
B753686		<10	<10	49	10	16	0.019									
B753687		<10	<10	57	30	17	0.077									
B753688		<10	<10	35	10	12	0.049									
B753689		<10	<10	55	10	20	0.013									
B753690		<10	<10	59	10	19	0.041									
B753691		<10	<10	45	<10	30	0.017									
B753692		<10	<10	71	<10	37	0.046									
B753693		<10	<10	65	<10	28	0.027									
B753694		<10	<10	62	<10	33	0.042									
B753695		<10	<10	65	<10	27	0.031									
B753696		<10	10	60	<10	21	0.077									
B753697		<10	<10	64	<10	22	0.060									
B753698		<10	<10	57	<10	24	0.050									
B753699		<10	<10	123	<10	48	0.426									

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CERTIFICATE OF ANALYSIS TB06005044

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03
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To: EAST WEST RESOURCES
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 30-JAN-2006
Account: NMZ

Project: DC06-01

CERTIFICATE OF ANALYSIS TB06005044

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B753681																
B753682																
B753683																
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B753686																
B753687																
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Finalized Date: 30-JAN-2006
Account: NMZ

Project: DC06-01

CERTIFICATE OF ANALYSIS TB06005044

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B753681															
B753682															
B753683															
B753684															
B753685															
B753686															
B753687															
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402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 4-FEB-2006
Account: NMZ

CERTIFICATE TB06006204

Project: DC-06-2
P.O. No.:
This report is for 61 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 27-JAN-2006.
The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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402-905 W PENDER ST
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Finalized Date: 4-FEB-2006
Account: NMZ

Project: DC-06-2

CERTIFICATE OF ANALYSIS TB06006204

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B753761		1.39	0.054	0.2	0.87	2	<10	40	<0.5	2	2.21	<0.5	58	22	416	6.28
B753762		0.64	0.028	<0.2	0.85	<2	<10	40	<0.5	<2	1.71	<0.5	18	18	183	3.32
B753763		1.06	0.031	0.2	1.09	5	<10	20	<0.5	<2	1.53	<0.5	23	20	280	3.40
B753764		1.01	0.046	0.2	1.10	<2	<10	10	<0.5	<2	3.36	<0.5	30	22	142	4.66
B753765		1.00	0.023	<0.2	1.24	2	<10	20	<0.5	2	2.31	<0.5	14	20	121	2.82
B753766		1.86	0.010	<0.2	0.98	<2	<10	40	<0.5	<2	2.13	<0.5	4	21	33	1.54
B753767		2.19	0.049	<0.2	0.71	<2	<10	40	<0.5	<2	2.12	<0.5	3	23	14	1.04
B753768		1.41	0.005	<0.2	0.43	<2	<10	50	<0.5	<2	1.32	<0.5	1	5	10	0.65
B753769		1.69	0.008	<0.2	0.33	<2	<10	40	<0.5	<2	1.44	<0.5	1	5	6	0.47
B753770		1.72	0.006	<0.2	0.34	<2	<10	50	<0.5	<2	0.77	<0.5	1	7	6	0.44
B753771		1.81	0.010	<0.2	0.56	<2	<10	40	<0.5	<2	0.77	<0.5	4	5	55	1.26
B753772		1.63	0.005	<0.2	0.52	<2	<10	50	<0.5	<2	0.95	<0.5	2	7	4	0.95
B753773		1.69	0.013	<0.2	0.69	3	<10	30	<0.5	<2	0.85	<0.5	10	8	85	2.24
B753774		1.76	0.020	0.2	1.07	<2	<10	10	<0.5	<2	0.81	<0.5	31	8	151	4.04
B753775		1.85	0.039	0.3	0.99	<2	<10	10	<0.5	<2	0.58	<0.5	34	7	351	5.14
B753776		1.77	0.006	<0.2	0.75	<2	<10	20	<0.5	<2	0.64	<0.5	5	10	22	2.10
B753777		1.74	0.020	0.3	0.88	4	<10	10	<0.5	<2	0.40	<0.5	10	8	36	2.70
B753778		1.71	0.016	<0.2	0.44	<2	<10	30	<0.5	<2	0.72	<0.5	6	7	49	1.43
B753779		1.14	0.013	<0.2	0.43	<2	<10	30	<0.5	<2	0.69	<0.5	8	7	75	1.25
B753780		1.58	0.024	<0.2	1.22	3	<10	40	<0.5	<2	2.51	<0.5	17	23	131	3.44
B753781		1.70	0.013	<0.2	0.57	<2	<10	80	<0.5	<2	3.53	<0.5	8	15	73	1.13
B753782		1.66	0.035	<0.2	0.73	2	<10	70	<0.5	<2	2.41	<0.5	7	15	82	1.23
B753783		1.86	0.026	<0.2	0.71	2	<10	80	<0.5	<2	2.77	<0.5	7	12	46	0.96
B753784		1.74	0.224	0.2	0.81	<2	<10	60	<0.5	6	3.70	<0.5	24	16	185	2.27
B753785		2.07	0.036	0.2	0.69	<2	<10	60	<0.5	<2	2.97	<0.5	7	15	73	0.93
B753786		1.57	0.045	<0.2	0.98	2	<10	40	<0.5	<2	2.04	<0.5	13	27	123	2.04
B753787		1.87	0.041	0.2	1.00	<2	<10	30	<0.5	<2	1.24	<0.5	14	24	101	1.79
B753788		1.85	0.052	<0.2	1.22	<2	<10	30	<0.5	<2	1.70	<0.5	15	32	143	2.71
B753789		2.32	0.037	<0.2	1.00	2	<10	40	<0.5	2	1.18	<0.5	10	24	70	1.62
B753790		0.39	<0.005	<0.2	2.83	<2	<10	30	<0.5	<2	3.60	<0.5	22	212	24	3.49
B753791		0.92	0.018	<0.2	0.89	<2	<10	50	<0.5	<2	1.76	<0.5	13	32	38	1.65
B753792		1.82	0.078	0.2	0.92	<2	<10	50	<0.5	<2	1.00	<0.5	17	18	131	1.84
B753793		1.79	0.052	<0.2	0.95	<2	<10	50	<0.5	<2	0.91	<0.5	19	26	114	1.78
B753794		1.83	0.229	<0.2	1.06	<2	<10	50	<0.5	<2	1.89	<0.5	15	25	140	2.37
B753795		1.72	0.064	<0.2	0.96	<2	<10	50	<0.5	6	1.51	<0.5	10	26	66	1.46
B753796		1.83	0.051	0.2	0.87	2	<10	40	<0.5	<2	1.24	<0.5	16	20	178	2.55
B753797		1.75	0.016	<0.2	0.84	<2	<10	50	<0.5	<2	1.61	<0.5	8	25	58	1.61
B753798		1.72	0.025	<0.2	1.00	<2	<10	60	<0.5	2	5.59	<0.5	16	27	110	3.08
B753799		1.88	0.055	<0.2	0.96	2	<10	70	<0.5	3	2.31	<0.5	25	27	186	3.17
B753800		1.76	0.051	0.2	1.00	<2	<10	30	<0.5	2	1.85	<0.5	21	25	163	3.08

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VANCOUVER BC V6C 1L6

Finalized Date: 4-FEB-2006
Account: NMZ

Project: DC-06-2

CERTIFICATE OF ANALYSIS TB06006204

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B753761		<10	<1	0.13	<10	0.38	238	7	0.03	27	570	<2	4.34	<2	3	44
B753762		<10	<1	0.13	<10	0.24	179	1	0.02	14	540	<2	1.78	<2	3	49
B753763		<10	<1	0.09	<10	0.42	239	1	<0.01	15	500	<2	1.71	<2	3	56
B753764		<10	<1	0.06	<10	0.67	409	23	0.02	17	530	3	3.19	<2	4	51
B753765		<10	1	0.10	<10	0.54	309	2	0.01	14	570	<2	1.34	<2	4	56
B753766		<10	<1	0.20	<10	0.38	241	2	0.03	7	600	<2	0.26	<2	4	42
B753767		<10	1	0.16	<10	0.27	210	8	0.05	9	590	<2	0.23	<2	5	35
B753768		<10	<1	0.18	10	0.08	113	3	0.04	2	150	<2	0.23	<2	1	24
B753769		<10	<1	0.16	20	0.08	113	1	0.03	1	120	<2	0.16	<2	1	16
B753770		<10	1	0.15	10	0.08	81	2	0.05	2	100	<2	0.09	<2	1	15
B753771		<10	<1	0.11	10	0.33	144	17	0.04	7	160	<2	0.40	<2	1	20
B753772		<10	<1	0.13	10	0.26	136	3	0.04	6	100	<2	0.25	<2	1	21
B753773		<10	<1	0.05	10	0.47	232	4	0.04	9	100	<2	0.83	<2	2	23
B753774		10	<1	0.03	10	0.82	410	30	0.03	16	90	<2	1.84	2	2	35
B753775		10	<1	0.03	10	0.83	370	2	0.03	9	80	<2	2.70	<2	2	26
B753776		10	<1	0.04	10	0.59	261	2	0.05	7	100	<2	0.53	<2	2	23
B753777		10	<1	0.06	10	0.70	254	3	0.05	18	90	<2	1.12	<2	3	20
B753778		<10	<1	0.09	10	0.30	128	2	0.05	5	70	<2	0.59	<2	2	10
B753779		<10	<1	0.09	10	0.30	125	1	0.05	2	80	<2	0.47	<2	2	9
B753780		10	<1	0.15	10	1.02	400	130	0.04	6	500	<2	1.46	<2	5	28
B753781		<10	<1	0.33	10	0.14	242	3	0.04	5	820	<2	0.85	<2	4	42
B753782		<10	<1	0.37	10	0.21	176	2	0.03	7	850	<2	0.63	<2	4	35
B753783		<10	<1	0.36	10	0.16	180	1	0.03	7	880	<2	0.47	<2	4	45
B753784		<10	<1	0.29	<10	0.30	236	1	0.03	16	800	<2	1.64	<2	4	53
B753785		<10	<1	0.32	10	0.17	186	4	0.04	9	850	<2	0.46	<2	5	41
B753786		<10	<1	0.20	<10	0.49	188	52	0.05	17	780	<2	1.06	<2	5	44
B753787		<10	<1	0.21	<10	0.53	156	5	0.04	15	710	2	0.73	<2	4	41
B753788		<10	<1	0.15	<10	0.78	223	6	0.05	19	770	<2	1.34	<2	4	49
B753789		<10	1	0.24	<10	0.51	136	5	0.04	12	770	<2	0.77	<2	4	48
B753790		10	<1	0.44	30	3.67	578	<1	0.03	145	1420	<2	0.06	<2	8	56
B753791		<10	<1	0.22	10	0.50	160	1	0.04	10	810	<2	0.84	<2	4	50
B753792		<10	<1	0.29	<10	0.33	110	1	0.02	10	810	<2	1.16	<2	3	42
B753793		<10	<1	0.37	<10	0.37	112	1	0.02	12	790	<2	1.06	<2	3	37
B753794		<10	1	0.19	<10	0.53	217	11	0.04	12	810	<2	1.35	<2	4	49
B753795		<10	<1	0.25	<10	0.36	156	4	0.04	8	840	<2	0.63	<2	4	43
B753796		<10	1	0.19	<10	0.38	193	2	0.03	26	730	<2	1.38	<2	3	39
B753797		<10	<1	0.20	<10	0.40	219	6	0.03	10	750	<2	0.50	<2	4	36
B753798		<10	1	0.20	10	0.53	613	4	0.03	12	830	2	1.48	<2	5	78
B753799		<10	<1	0.23	<10	0.46	319	8	0.02	18	810	<2	1.70	<2	4	41
B753800		<10	<1	0.15	<10	0.50	292	12	0.01	18	700	<2	1.34	<2	4	42

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Finalized Date: 4-FEB-2006
Account: NMZ

Project: DC-06-2

CERTIFICATE OF ANALYSIS TB06006204

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B753761		0.14	<10	<10	39	<10	13
B753762		0.12	<10	<10	26	<10	7
B753763		0.12	<10	<10	28	<10	11
B753764		0.13	<10	<10	38	<10	18
B753765		0.14	<10	<10	32	<10	10
B753766		0.15	<10	<10	32	<10	9
B753767		0.16	<10	<10	34	<10	9
B753768		0.05	<10	<10	3	<10	3
B753769		0.04	<10	<10	2	<10	2
B753770		0.04	<10	<10	1	<10	4
B753771		0.03	<10	<10	2	<10	10
B753772		0.04	<10	<10	2	<10	7
B753773		0.05	<10	<10	3	<10	17
B753774		0.06	<10	<10	4	<10	20
B753775		0.04	<10	<10	5	<10	20
B753776		0.05	<10	<10	4	<10	18
B753777		0.04	<10	<10	6	<10	15
B753778		0.03	<10	<10	3	<10	10
B753779		0.02	<10	<10	3	<10	9
B753780		0.05	<10	<10	35	<10	30
B753781		0.13	<10	<10	25	<10	4
B753782		0.13	<10	<10	26	<10	7
B753783		0.14	<10	<10	23	<10	5
B753784		0.13	<10	<10	30	<10	10
B753785		0.14	<10	<10	26	<10	5
B753786		0.17	<10	<10	41	<10	14
B753787		0.18	<10	<10	38	<10	18
B753788		0.18	<10	<10	47	<10	18
B753789		0.17	<10	<10	31	<10	11
B753790		0.21	<10	<10	87	<10	65
B753791		0.18	<10	<10	34	<10	10
B753792		0.14	<10	<10	25	<10	8
B753793		0.18	<10	<10	29	<10	12
B753794		0.20	<10	<10	42	<10	15
B753795		0.19	<10	<10	37	<10	10
B753796		0.15	<10	<10	30	<10	11
B753797		0.16	<10	<10	31	<10	12
B753798		0.15	<10	<10	41	<10	16
B753799		0.14	<10	<10	34	<10	13
B753800		0.17	<10	<10	42	<10	14

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Finalized Date: 4-FEB-2006
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Project: DC-06-2

CERTIFICATE OF ANALYSIS TB06006204

Sample Description	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B753801	1.93	0.098	0.2	0.99	<2	<10	20	<0.5	3	1.80	<0.5	28	36	297	4.32
B753802	1.73	1.540	1.2	0.85	<2	<10	30	<0.5	<2	1.78	<0.5	13	24	460	2.22
B753803	1.86	0.112	<0.2	0.78	<2	<10	50	<0.5	<2	2.45	<0.5	6	27	68	1.66
B753804	1.74	0.066	<0.2	0.88	<2	<10	40	<0.5	<2	2.72	<0.5	11	21	166	2.30
B753805	1.46	0.078	0.2	1.20	3	<10	40	<0.5	<2	1.34	<0.5	10	42	105	3.52
B753806	1.75	0.085	0.2	0.91	<2	<10	40	<0.5	2	1.22	<0.5	20	24	239	3.34
B753807	1.78	0.086	<0.2	0.66	<2	<10	30	<0.5	<2	1.42	<0.5	16	34	229	3.32
B753808	1.64	0.088	<0.2	0.87	<2	<10	20	<0.5	<2	1.03	<0.5	10	28	125	2.49
B753809	2.07	0.071	0.5	0.76	<2	<10	30	<0.5	<2	1.14	<0.5	5	37	69	1.68
B753810	1.62	0.052	0.7	0.69	<2	<10	20	<0.5	<2	1.34	<0.5	4	24	75	1.58
B753811	1.74	0.187	0.2	0.78	<2	<10	20	<0.5	3	1.28	<0.5	15	33	270	3.34
B753812	1.83	0.326	0.5	0.65	<2	<10	30	<0.5	2	1.56	<0.5	14	17	345	3.59
B753813	1.65	0.129	0.3	0.83	<2	<10	30	<0.5	3	1.46	<0.5	17	33	165	3.34
B753814	1.75	0.064	0.2	0.89	<2	<10	30	<0.5	3	2.16	<0.5	21	18	323	4.78
B753815	1.70	0.143	0.2	0.57	<2	<10	30	<0.5	2	1.43	<0.5	15	31	267	2.85
B753816	1.77	0.368	0.3	0.57	<2	<10	30	<0.5	2	1.26	<0.5	9	17	227	2.48
B753817	1.34	0.263	0.3	0.71	3	<10	40	<0.5	<2	1.93	<0.5	15	32	696	4.92
B753818	0.95	0.006	<0.2	2.10	4	<10	10	<0.5	<2	4.19	<0.5	19	155	22	3.26
B753819	1.15	0.102	0.4	0.60	3	<10	60	<0.5	5	2.50	<0.5	36	30	493	5.48
B753820	2.54	0.080	0.4	0.87	<2	<10	40	<0.5	4	1.63	<0.5	32	18	528	5.55
B753866	0.08	0.743	2.2	1.94	<2	10	40	0.5	2	0.96	<0.5	18	13	7180	4.41

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To: EAST WEST RESOURCES
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 4-FEB-2006
Account: NMZ

Project: DC-06-2

CERTIFICATE OF ANALYSIS TB06006204

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B753801		<10	<1	0.08	<10	0.42	251	3	0.01	27	610	<2	2.55	<2	3	51
B753802		<10	<1	0.16	<10	0.39	229	2	0.02	9	750	<2	1.12	<2	4	39
B753803		<10	1	0.17	<10	0.28	230	6	0.02	5	810	<2	0.70	<2	4	47
B753804		<10	<1	0.15	10	0.48	313	1	0.03	9	690	<2	0.91	<2	5	43
B753805		10	1	0.14	<10	0.83	366	2	0.01	17	570	<2	1.32	2	5	31
B753806		<10	<1	0.18	<10	0.55	271	2	0.01	17	620	<2	1.84	<2	5	25
B753807		<10	<1	0.13	<10	0.33	185	2	0.02	23	660	<2	2.09	<2	4	28
B753808		<10	<1	0.11	<10	0.58	247	4	0.02	9	620	<2	1.18	<2	5	28
B753809		<10	1	0.13	<10	0.42	206	4	0.02	11	730	<2	0.60	<2	5	31
B753810		<10	<1	0.12	<10	0.34	192	2	0.02	12	750	<2	0.50	<2	5	36
B753811		<10	<1	0.10	<10	0.35	188	<1	0.01	23	600	<2	2.30	<2	3	45
B753812		<10	<1	0.22	<10	0.24	168	13	0.01	24	750	<2	2.53	<2	3	31
B753813		<10	<1	0.18	<10	0.36	177	1	0.01	22	780	2	2.28	<2	4	38
B753814		10	<1	0.16	<10	0.46	245	3	0.01	32	750	2	3.03	<2	4	43
B753815		<10	<1	0.16	<10	0.22	154	3	0.03	23	640	2	1.94	<2	3	30
B753816		<10	<1	0.16	<10	0.18	128	4	0.02	21	760	<2	1.80	<2	3	37
B753817		<10	1	0.16	<10	0.39	209	1	0.02	41	730	<2	4.21	<2	4	51
B753818		10	1	0.04	20	2.57	637	4	0.03	109	1240	<2	0.02	<2	7	67
B753819		<10	<1	0.21	<10	0.22	198	1	0.02	28	720	2	4.33	<2	3	56
B753820		<10	<1	0.16	<10	0.34	199	3	0.02	35	690	<2	3.82	<2	3	43
B753866		10	<1	0.23	10	1.68	732	4	0.15	12	1710	4	0.09	<2	11	75

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To: EAST WEST RESOURCES
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 4-FEB-2006
Account: NMZ

Project: DC-06-2

CERTIFICATE OF ANALYSIS TB06006204

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B753801		0.16	<10	<10	36	<10	10
B753802		0.17	<10	<10	38	<10	11
B753803		0.16	<10	<10	33	<10	8
B753804		0.16	<10	<10	41	<10	13
B753805		0.15	<10	<10	52	<10	22
B753806		0.13	<10	<10	44	<10	15
B753807		0.14	<10	<10	37	<10	11
B753808		0.14	<10	<10	47	<10	16
B753809		0.14	<10	<10	44	<10	12
B753810		0.17	<10	<10	44	<10	12
B753811		0.12	<10	<10	32	<10	14
B753812		0.13	<10	<10	28	<10	10
B753813		0.13	<10	<10	29	<10	9
B753814		0.11	<10	<10	37	<10	12
B753815		0.12	<10	<10	28	<10	12
B753816		0.13	<10	<10	26	<10	9
B753817		0.11	<10	<10	33	<10	14
B753818		0.14	<10	<10	74	<10	54
B753819		0.10	<10	<10	24	10	7
B753820		0.11	<10	<10	32	<10	10
B753866		0.25	<10	<10	235	<10	48

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402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 23-MAR-2006
Account: NMZ

CERTIFICATE TB06018877

Project: DC06-02 II
P.O. No.:
This report is for 78 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 7-MAR-2006.
The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-AA23	Au 30g FA-AA finish	AAS

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 23-MAR-2006
Account: NMZ

Project: DC06-02 II

CERTIFICATE OF ANALYSIS TB06018877

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B753821		1.31	0.099	0.3	1.22	3	<10	70	<0.5	8	1.30	<0.5	28	25	236	4.98
B753822		0.87	0.058	0.4	1.47	<2	<10	30	<0.5	4	1.01	<0.5	18	24	378	5.86
B753823		1.53	0.093	0.5	1.01	2	<10	30	<0.5	5	1.02	<0.5	13	24	341	3.55
B753824		1.32	0.037	0.5	0.79	4	<10	30	<0.5	<2	1.16	<0.5	6	18	73	1.61
B753825		2.12	0.204	0.7	1.40	<2	<10	30	<0.5	4	2.28	<0.5	10	23	140	3.39
B753826		1.79	0.445	0.7	1.07	<2	<10	60	<0.5	3	1.38	<0.5	22	32	739	5.95
B753827		0.43														
B753828		1.79	0.118	0.5	1.45	<2	<10	50	<0.5	7	1.45	<0.5	20	47	469	5.61
B753829		1.40	0.063	<0.2	2.42	2	<10	40	<0.5	<2	2.02	<0.5	14	50	237	5.52
B753830		1.64	0.051	<0.2	0.92	<2	<10	20	<0.5	3	2.01	<0.5	20	51	157	4.15
B753831		1.09	0.081	0.6	0.93	2	<10	90	<0.5	5	1.95	<0.5	19	21	573	3.76
B753832		1.86	0.192	0.6	0.97	5	<10	60	<0.5	9	2.23	<0.5	36	19	417	4.89
B753833		1.02	0.019	0.2	0.83	<2	<10	60	<0.5	<2	0.99	<0.5	3	17	41	0.83
B753834		1.18	0.037	<0.2	0.95	<2	<10	40	<0.5	<2	1.69	<0.5	13	25	143	2.02
B753835		0.90	0.084	0.3	0.82	<2	<10	20	<0.5	<2	1.70	<0.5	17	21	144	2.27
B753836		0.86	0.089	<0.2	0.51	<2	<10	30	<0.5	<2	0.95	<0.5	4	14	349	0.80
B753837		1.47	0.034	<0.2	1.08	3	<10	30	<0.5	<2	1.12	<0.5	11	23	64	1.90
B753838		1.21	0.058	<0.2	0.83	<2	<10	30	<0.5	2	0.77	<0.5	37	20	216	3.80
B753839		0.98	0.036	<0.2	0.56	<2	<10	40	<0.5	<2	1.53	<0.5	6	24	164	1.11
B753840		1.86	0.058	0.3	0.67	3	<10	30	<0.5	<2	1.09	<0.5	6	19	66	1.26
B753841		1.38	0.131	<0.2	0.76	<2	<10	40	<0.5	<2	1.24	<0.5	13	24	207	2.88
B753842		2.04	0.053	<0.2	0.81	<2	<10	40	<0.5	<2	0.95	<0.5	18	27	265	2.52
B753843		0.21														
B753844		0.69	<0.005	<0.2	4.05	4	<10	10	0.5	3	5.27	<0.5	32	588	15	4.36
B753845		0.95	0.023	<0.2	0.50	<2	<10	50	<0.5	<2	2.67	<0.5	8	19	70	1.74
B753846		0.40														
B753847		1.01	0.014	<0.2	0.93	3	<10	40	<0.5	<2	0.88	<0.5	17	20	41	1.77
B753848		0.85	0.016	<0.2	0.67	<2	<10	30	<0.5	<2	0.82	<0.5	27	15	42	1.57
B753849		1.34	0.024	<0.2	0.61	<2	<10	50	<0.5	<2	1.95	<0.5	14	27	157	2.97
B753850		1.10	0.024	<0.2	0.73	<2	<10	20	<0.5	<2	0.89	<0.5	28	17	132	1.95
B753851		1.11	0.052	<0.2	0.59	<2	<10	70	<0.5	<2	1.85	<0.5	5	20	75	1.74
B753852		0.84	0.047	<0.2	0.57	<2	<10	30	<0.5	<2	3.06	<0.5	23	29	120	4.06
B753853		1.06	0.012	<0.2	0.73	<2	<10	20	<0.5	<2	1.57	<0.5	5	52	89	2.39
B753854		1.12	0.024	<0.2	0.72	<2	<10	50	<0.5	<2	1.97	<0.5	8	18	72	1.90
B753855		1.82	0.047	0.2	1.05	<2	<10	90	<0.5	3	1.39	<0.5	19	26	415	4.98
B753856		1.14	0.293	<0.2	1.08	<2	<10	80	<0.5	2	3.34	<0.5	32	17	142	3.21
B753857		0.90	0.081	<0.2	0.99	<2	<10	30	<0.5	<2	1.59	<0.5	33	25	112	3.43
B753858		0.78	0.049	0.2	1.08	4	<10	40	<0.5	<2	0.73	<0.5	10	24	368	3.36
B753859		1.24	0.080	0.4	1.02	<2	<10	40	<0.5	8	1.78	<0.5	75	20	481	7.15
B753860		0.91	0.025	<0.2	0.76	<2	<10	50	<0.5	2	1.72	<0.5	17	21	88	3.05

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Finalized Date: 23-MAR-2006
Account: NMZ

Project: DC06-02 II

CERTIFICATE OF ANALYSIS TB06018877

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B753821		<10	<1	0.24	10	0.54	202	8	0.03	22	670	4	3.70	<2	6	37
B753822		10	<1	0.16	10	0.77	208	<1	0.02	32	700	<2	4.08	<2	5	48
B753823		<10	1	0.20	10	0.36	151	1	0.03	29	820	3	2.45	2	4	52
B753824		<10	<1	0.17	<10	0.28	139	2	0.04	14	810	3	0.81	<2	4	38
B753825		10	<1	0.13	<10	0.78	355	2	0.04	20	750	<2	1.54	2	5	65
B753826		10	1	0.19	10	0.58	308	81	0.05	43	700	4	4.35	<2	5	39
B753827																
B753828		10	<1	0.12	10	1.01	354	10	0.04	26	780	4	4.08	<2	6	46
B753829		10	1	0.10	<10	1.78	669	5	0.03	30	720	<2	1.46	<2	6	64
B753830		<10	<1	0.07	<10	0.57	267	7	0.07	17	700	3	3.28	<2	7	36
B753831		<10	<1	0.26	10	0.20	216	71	0.05	40	700	4	2.38	<2	4	66
B753832		10	<1	0.22	10	0.33	226	3	0.03	80	680	<2	4.31	<2	5	69
B753833		<10	<1	0.24	10	0.18	86	1	0.07	8	740	<2	0.24	<2	5	41
B753834		<10	<1	0.14	10	0.40	188	2	0.07	37	720	4	1.34	<2	5	51
B753835		<10	<1	0.09	<10	0.40	201	1	0.05	34	660	<2	1.62	<2	5	45
B753836		<10	<1	0.17	10	0.12	72	<1	0.05	8	700	<2	0.50	<2	4	27
B753837		10	<1	0.15	10	0.68	201	1	0.05	15	720	<2	0.90	<2	7	39
B753838		<10	<1	0.13	10	0.45	153	1	0.05	15	710	2	2.21	<2	4	34
B753839		<10	<1	0.19	10	0.19	116	1	0.08	6	620	<2	0.78	<2	5	27
B753840		<10	<1	0.14	<10	0.26	124	<1	0.06	7	650	<2	0.69	<2	4	34
B753841		<10	<1	0.14	10	0.34	145	1	0.06	25	680	<2	1.92	<2	4	48
B753842		<10	<1	0.15	10	0.40	141	3	0.05	20	750	<2	1.94	<2	4	44
B753843																
B753844		10	<1	0.02	40	5.80	950	<1	0.02	256	1000	4	0.06	<2	12	138
B753845		<10	<1	0.18	10	0.16	207	3	0.06	9	750	2	1.52	<2	5	41
B753846																
B753847		<10	<1	0.26	<10	0.30	108	1	0.07	35	710	2	0.91	<2	4	34
B753848		<10	<1	0.15	10	0.20	76	1	0.07	29	740	<2	1.28	<2	4	30
B753849		<10	<1	0.13	10	0.25	198	9	0.07	22	650	<2	2.20	<2	5	39
B753850		<10	<1	0.17	<10	0.24	112	1	0.05	20	720	3	1.40	<2	4	39
B753851		<10	<1	0.12	10	0.26	178	1	0.06	11	630	<2	0.98	<2	4	42
B753852		<10	<1	0.08	10	0.30	317	1	0.06	29	950	<2	2.29	<2	5	41
B753853		<10	<1	0.05	10	0.37	203	3	0.08	16	810	<2	0.31	<2	7	37
B753854		<10	<1	0.16	10	0.26	193	1	0.05	11	730	<2	0.96	<2	5	43
B753855		<10	<1	0.31	10	0.32	170	<1	0.06	24	630	<2	3.13	<2	5	38
B753856		<10	<1	0.37	10	0.26	257	1	0.04	25	720	2	2.37	<2	5	52
B753857		10	<1	0.17	10	0.37	185	<1	0.08	26	650	<2	2.83	<2	7	52
B753858		<10	<1	0.21	10	0.35	143	<1	0.07	26	640	<2	1.72	<2	5	35
B753859		10	<1	0.16	<10	0.26	192	<1	0.05	28	520	3	5.55	<2	5	52
B753860		<10	<1	0.17	10	0.18	137	1	0.08	16	680	<2	2.14	<2	5	30

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VANCOUVER BC V6C 1L6

Finalized Date: 23-MAR-2006
Account: NMZ

Project: DC06-02 II

CERTIFICATE OF ANALYSIS TB06018877

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01
B753821		0.11	<10	<10	41	<10	12									
B753822		0.11	<10	<10	41	<10	18									
B753823		0.14	<10	<10	40	<10	13									
B753824		0.15	<10	<10	35	<10	9									
B753825		0.16	<10	<10	50	<10	22									
B753826		0.17	10	<10	67	10	19									
B753827								59.64	17.99	4.30	5.56	2.24	4.69	1.91	0.01	0.83
B753828		0.19	<10	<10	64	<10	21									
B753829		0.21	10	<10	94	<10	37									
B753830		0.18	<10	<10	49	<10	15									
B753831		0.17	<10	<10	41	<10	9									
B753832		0.15	<10	<10	39	<10	10									
B753833		0.20	<10	<10	35	<10	6									
B753834		0.19	<10	<10	46	10	17									
B753835		0.15	<10	<10	35	10	15									
B753836		0.15	<10	<10	23	<10	6									
B753837		0.17	<10	<10	53	<10	16									
B753838		0.14	<10	<10	38	<10	17									
B753839		0.17	<10	<10	36	<10	6									
B753840		0.15	<10	<10	33	<10	13									
B753841		0.16	<10	<10	42	<10	14									
B753842		0.16	<10	<10	37	10	14									
B753843								53.82	13.41	6.94	5.43	7.82	3.00	1.29	0.05	0.54
B753844		0.10	<10	<10	120	<10	72									
B753845		0.15	<10	<10	26	<10	7									
B753846								64.56	17.91	1.61	3.93	0.44	5.37	2.22	<0.01	0.78
B753847		0.23	<10	<10	44	<10	13									
B753848		0.18	<10	<10	26	<10	9									
B753849		0.12	<10	<10	39	<10	12									
B753850		0.15	<10	<10	31	<10	14									
B753851		0.12	<10	<10	31	<10	13									
B753852		0.09	<10	<10	53	<10	16									
B753853		0.11	<10	<10	61	<10	16									
B753854		0.12	<10	<10	37	<10	12									
B753855		0.11	<10	<10	42	10	20									
B753856		0.09	<10	<10	33	<10	15									
B753857		0.13	<10	<10	50	20	20									
B753858		0.12	<10	<10	44	<10	25									
B753859		0.09	<10	<10	43	<10	15									
B753860		0.06	<10	<10	34	<10	11									

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Finalized Date: 23-MAR-2006
Account: NMZ

Project: DC06-02 II

CERTIFICATE OF ANALYSIS TB06018877

Sample Description	Method	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	MnO	P2O5	SrO	BaO	LOI	Total	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er
	Units	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.01	0.01	0.01	0.01	0.01	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03
B753821																
B753822																
B753823																
B753824																
B753825																
B753826																
B753827		0.04	0.17	0.03	0.03	2.67	100.10	<1	287	37.1	5.4	100	1.06	30	3.64	1.91
B753828																
B753829																
B753830																
B753831																
B753832																
B753833																
B753834																
B753835																
B753836																
B753837																
B753838																
B753839																
B753840																
B753841																
B753842																
B753843		0.10	0.26	0.04	0.02	7.21	99.94	<1	254	125.0	26.4	430	0.52	<5	3.72	2.01
B753844																
B753845																
B753846		0.01	0.19	0.01	0.05	2.67	99.78	<1	513	31.0	1.8	100	1.12	6	2.73	1.48
B753847																
B753848																
B753849																
B753850																
B753851																
B753852																
B753853																
B753854																
B753855																
B753856																
B753857																
B753858																
B753859																
B753860																

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CERTIFICATE OF ANALYSIS TB06018877

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Eu	Ga	Gd	Hf	Ho	La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.03	0.1	0.05	0.2	0.01	0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03
B753821																
B753822																
B753823																
B753824																
B753825																
B753826																
B753827		1.10	20.5	3.93	3.4	0.70	15.7	0.25	<2	6.3	18.4	27	<5	4.31	54.5	3.80
B753828																
B753829																
B753830																
B753831																
B753832																
B753833																
B753834																
B753835																
B753836																
B753837																
B753838																
B753839																
B753840																
B753841																
B753842																
B753843		2.14	14.4	7.73	3.3	0.70	62.2	0.23	<2	4.3	55.1	158	<5	14.35	26.1	9.72
B753844																
B753845																
B753846		0.89	18.0	3.22	3.3	0.53	13.3	0.17	<2	6.0	15.2	16	<5	3.76	47.7	3.21
B753847																
B753848																
B753849																
B753850																
B753851																
B753852																
B753853																
B753854																
B753855																
B753856																
B753857																
B753858																
B753859																
B753860																

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CERTIFICATE OF ANALYSIS TB06018877

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B753821															
B753822															
B753823															
B753824															
B753825															
B753826															
B753827		2	306	0.5	0.60	1.82	<0.5	0.22	0.39	200	5	18.5	1.80	32	127.5
B753828															
B753829															
B753830															
B753831															
B753832															
B753833															
B753834															
B753835															
B753836															
B753837															
B753838															
B753839															
B753840															
B753841															
B753842															
B753843		1	433	0.3	0.85	12.35	<0.5	0.21	2.34	166	5	20.4	1.71	71	124.0
B753844															
B753845															
B753846		1	189.5	0.4	0.47	1.74	<0.5	0.17	0.27	170	5	15.0	1.20	18	125.5
B753847															
B753848															
B753849															
B753850															
B753851															
B753852															
B753853															
B753854															
B753855															
B753856															
B753857															
B753858															
B753859															
B753860															

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CERTIFICATE OF ANALYSIS TB06018877

Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample Description LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B753861	0.82	0.013	<0.2	0.78	3	<10	30	<0.5	<2	1.55	<0.5	8	30	127	2.03
B753862	0.86	0.017	0.2	0.88	<2	<10	30	<0.5	<2	1.12	<0.5	11	21	156	2.09
B753863	0.76	0.011	<0.2	0.83	2	<10	30	<0.5	<2	1.97	<0.5	5	19	73	1.46
B753864	0.80	0.005	<0.2	0.71	<2	<10	30	<0.5	<2	1.54	<0.5	3	21	47	1.07
B753865	1.68	0.016	0.3	0.86	3	<10	50	<0.5	<2	4.70	<0.5	8	28	29	2.28
B753866	Not Recvd														
B753867	1.62	0.022	<0.2	1.42	5	<10	50	<0.5	2	2.05	<0.5	32	27	196	4.62
B753868	1.07	0.074	0.2	1.24	3	<10	60	<0.5	<2	1.36	<0.5	10	26	260	3.82
B753869	0.97	0.018	0.2	1.20	<2	<10	40	<0.5	<2	0.83	<0.5	12	23	166	2.53
B753870	1.37	0.011	0.2	0.69	2	<10	30	<0.5	<2	1.13	<0.5	9	37	71	2.10
B753871	1.46	0.037	<0.2	1.09	<2	<10	40	<0.5	<2	0.83	<0.5	15	27	142	2.76
B753872	0.27														
B753873	0.80	0.018	<0.2	0.84	<2	<10	50	<0.5	<2	1.12	<0.5	6	21	154	1.18
B753874	0.73	0.009	<0.2	0.63	<2	<10	50	<0.5	<2	1.53	<0.5	6	19	15	0.78
B753875	0.82	0.057	0.3	0.78	6	<10	40	<0.5	5	0.65	<0.5	55	7	166	3.33
B753876	1.27	0.058	<0.2	1.04	3	<10	40	<0.5	4	0.48	<0.5	16	4	57	4.06
B753877	0.85	0.029	<0.2	1.32	2	<10	30	<0.5	2	0.59	<0.5	8	4	63	4.35
B753878	0.85	0.039	0.4	1.10	<2	<10	20	<0.5	2	1.41	<0.5	8	3	17	3.62
B753879	0.88	0.052	0.4	1.56	<2	<10	40	<0.5	3	0.38	<0.5	9	2	106	5.22
B753880	0.80	0.011	0.2	1.49	<2	<10	20	<0.5	<2	0.50	<0.5	4	2	74	4.21
B753881	0.88	0.021	0.3	2.40	2	<10	20	<0.5	<2	0.56	<0.5	8	1	169	6.76
B753882	0.75	0.007	<0.2	1.57	<2	<10	40	<0.5	<2	0.41	<0.5	4	2	46	3.84
B753883	0.75	0.007	<0.2	1.40	<2	<10	40	0.5	<2	1.11	<0.5	3	4	45	3.46
B753884	0.82	0.021	0.3	2.60	2	<10	20	<0.5	<2	0.43	<0.5	7	1	319	8.63
B753885	0.75	0.009	<0.2	1.81	<2	<10	30	<0.5	<2	0.44	<0.5	3	2	60	4.32
B753886	0.88	0.072	0.2	1.86	4	<10	10	<0.5	4	1.12	<0.5	10	2	43	7.58
B753887	0.82	0.119	0.3	1.42	2	<10	30	<0.5	3	0.58	<0.5	6	2	379	5.33
B753888	0.82	0.028	0.2	0.99	<2	<10	30	<0.5	<2	0.50	<0.5	5	2	9	2.56
B753889	0.84	0.019	0.2	1.08	<2	<10	30	<0.5	<2	0.86	<0.5	4	2	13	2.10
B753890	1.56	0.013	<0.2	1.19	<2	<10	20	<0.5	<2	0.34	<0.5	3	1	14	2.20
B753891	1.53	0.008	<0.2	1.18	<2	<10	20	<0.5	<2	0.47	<0.5	2	2	10	1.79
B753892	1.56	0.006	<0.2	1.24	<2	<10	30	<0.5	<2	0.32	<0.5	2	2	28	1.78
B753893	0.81	<0.005	0.4	1.15	<2	<10	30	<0.5	<2	0.19	<0.5	1	2	4	1.41
B753894	1.50	0.006	<0.2	1.01	<2	<10	20	<0.5	<2	0.97	<0.5	2	2	12	1.12
B753895	1.13	<0.005	0.2	1.07	<2	<10	40	<0.5	<2	0.37	<0.5	2	2	1	1.16
B753896	0.38														
B753897	0.15														
B753898	0.07	0.708	2.5	2.07	<2	<10	40	0.5	<2	1.07	<0.5	17	13	6490	4.58

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CERTIFICATE OF ANALYSIS TB06018877

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B753861		<10	<1	0.11	10	0.21	138	1	0.10	15	600	<2	0.82	<2	7	25
B753862		<10	<1	0.19	10	0.19	116	1	0.07	16	610	<2	1.08	<2	6	27
B753863		<10	<1	0.24	10	0.18	153	<1	0.06	9	540	<2	0.48	<2	5	19
B753864		<10	<1	0.21	10	0.16	124	1	0.09	10	570	<2	0.38	<2	5	16
B753865		<10	<1	0.21	10	0.25	352	1	0.09	19	870	3	1.64	<2	8	42
B753866																
B753867		10	<1	0.18	10	0.68	296	1	0.06	33	730	2	3.18	<2	6	41
B753868		10	<1	0.16	<10	0.43	218	<1	0.05	24	580	2	2.02	<2	3	46
B753869		<10	<1	0.23	<10	0.33	144	1	0.06	25	700	<2	1.48	<2	4	31
B753870		<10	<1	0.08	10	0.27	128	7	0.11	28	530	<2	0.97	<2	5	30
B753871		<10	<1	0.17	<10	0.35	164	1	0.07	21	600	2	1.51	<2	4	34
B753872																
B753873		<10	<1	0.17	<10	0.27	109	1	0.09	23	620	3	0.59	<2	4	33
B753874		<10	<1	0.17	<10	0.18	132	1	0.10	12	600	<2	0.37	<2	5	22
B753875		<10	<1	0.12	10	0.29	162	1	0.07	61	120	2	2.34	<2	2	24
B753876		10	<1	0.14	10	0.51	160	2	0.07	12	110	3	2.82	<2	2	24
B753877		10	<1	0.11	20	0.77	206	1	0.07	10	90	3	2.31	<2	3	29
B753878		10	<1	0.12	10	0.70	209	3	0.07	6	90	2	2.22	<2	2	23
B753879		10	<1	0.20	10	0.74	217	<1	0.03	7	70	<2	2.94	<2	2	24
B753880		10	<1	0.14	20	0.67	245	<1	0.04	4	80	2	1.24	<2	2	24
B753881		10	<1	0.16	20	1.06	431	<1	0.03	6	80	<2	2.21	<2	2	33
B753882		10	<1	0.20	20	0.61	282	<1	0.04	3	90	<2	0.97	<2	2	21
B753883		10	<1	0.17	20	0.62	290	1	0.06	3	80	<2	0.71	<2	3	23
B753884		10	<1	0.12	10	1.15	489	<1	0.02	8	70	<2	3.07	<2	3	28
B753885		10	<1	0.16	20	0.80	366	<1	0.04	5	80	<2	1.19	<2	2	20
B753886		10	<1	0.06	10	1.10	440	1	0.05	8	80	3	5.13	<2	3	22
B753887		10	<1	0.19	10	0.70	243	1	0.05	11	60	2	3.74	<2	2	15
B753888		10	<1	0.19	20	0.46	132	1	0.07	6	70	2	1.76	<2	2	16
B753889		10	<1	0.20	20	0.54	160	1	0.06	4	80	<2	1.06	<2	2	17
B753890		10	<1	0.17	20	0.67	188	1	0.06	6	80	<2	0.79	<2	2	12
B753891		10	<1	0.14	20	0.69	188	2	0.07	3	80	<2	0.30	<2	2	18
B753892		10	<1	0.17	20	0.68	172	<1	0.06	3	70	<2	0.31	<2	2	16
B753893		10	<1	0.23	10	0.57	136	<1	0.05	4	60	<2	0.15	<2	2	15
B753894		<10	<1	0.23	20	0.55	136	<1	0.05	6	70	<2	0.15	<2	1	13
B753895		10	<1	0.25	20	0.51	109	<1	0.05	8	80	<2	0.09	<2	2	24
B753896																
B753897																
B753898		10	<1	0.23	10	1.77	757	4	0.16	11	1780	5	0.10	<2	12	81

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To: EAST WEST RESOURCES
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 23-MAR-2006
Account: NMZ

Project: DC06-02 II

CERTIFICATE OF ANALYSIS TB06018877

Sample Description	Ti	Tl	U	V	W	Zn	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2
Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06
Units	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	%
LOR	0.01	10	10	1	10	2	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
B753861	0.08	<10	<10	43	<10	10									
B753862	0.06	<10	<10	31	<10	10									
B753863	0.07	<10	<10	29	<10	10									
B753864	0.05	<10	<10	27	<10	8									
B753865	0.10	<10	<10	39	<10	8									
B753866															
B753867	0.15	<10	<10	47	<10	24									
B753868	0.10	<10	<10	44	<10	20									
B753869	0.11	<10	<10	29	<10	16									
B753870	0.12	<10	<10	51	<10	11									
B753871	0.10	<10	<10	31	<10	17									
B753872							68.46	15.54	3.06	4.43	0.64	3.08	1.73	0.01	0.75
B753873	0.13	<10	<10	33	<10	17									
B753874	0.09	<10	<10	28	<10	10									
B753875	0.03	<10	<10	6	<10	17									
B753876	0.04	<10	<10	2	<10	15									
B753877	0.04	<10	<10	3	<10	18									
B753878	0.03	<10	<10	1	<10	14									
B753879	0.02	<10	<10	<1	<10	15									
B753880	0.02	<10	<10	<1	<10	14									
B753881	0.02	<10	<10	1	<10	21									
B753882	0.02	<10	<10	<1	<10	13									
B753883	0.04	<10	<10	1	<10	14									
B753884	0.02	<10	<10	1	<10	24									
B753885	0.02	<10	<10	1	<10	19									
B753886	0.03	<10	<10	1	<10	28									
B753887	0.02	<10	<10	<1	<10	23									
B753888	0.03	<10	<10	<1	<10	14									
B753889	0.03	<10	<10	<1	<10	17									
B753890	0.02	<10	<10	1	<10	23									
B753891	0.02	<10	<10	<1	<10	25									
B753892	0.02	<10	<10	<1	<10	24									
B753893	0.02	<10	<10	<1	<10	18									
B753894	0.01	<10	<10	<1	<10	12									
B753895	0.01	<10	<10	<1	<10	18									
B753896							75.82	11.28	2.09	1.38	1.20	2.93	1.46	<0.01	0.22
B753897							74.63	12.69	2.23	1.24	1.12	3.93	1.51	<0.01	0.25
B753898	0.24	<10	<10	227	<10	45									

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VANCOUVER BC V6C 1L6

Finalized Date: 23-MAR-2006
Account: NMZ

Project: DC06-02 II

CERTIFICATE OF ANALYSIS TB06018877

Sample Description	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
Analyte	MnO	P2O5	SrO	BaO	LOI	Total	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er
Units	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOR	0.01	0.01	0.01	0.01	0.01	0.01	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03
B753861															
B753862															
B753863															
B753864															
B753865															
B753866															
B753867															
B753868															
B753869															
B753870															
B753871															
B753872	0.02	0.16	0.03	0.04	1.54	99.49	<1	451	29.3	6.3	100	1.69	41	3.01	1.77
B753873															
B753874															
B753875															
B753876															
B753877															
B753878															
B753879															
B753880															
B753881															
B753882															
B753883															
B753884															
B753885															
B753886															
B753887															
B753888															
B753889															
B753890															
B753891															
B753892															
B753893															
B753894															
B753895															
B753896	0.01	0.02	0.01	0.02	1.91	98.35	<1	222	59.2	1.1	10	1.56	8	8.05	5.17
B753897	0.01	0.03	0.02	0.03	1.65	99.34	<1	211	67.9	1.7	10	1.40	<5	8.71	5.66
B753898															

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Project: DC06-02 II

CERTIFICATE OF ANALYSIS TB06018877

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Eu	Ga	Gd	Hf	Ho	La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.03	0.1	0.05	0.2	0.01	0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03
B753861																
B753862																
B753863																
B753864																
B753865																
B753866																
B753867																
B753868																
B753869																
B753870																
B753871																
B753872		0.92	17.8	3.22	3.0	0.64	12.6	0.21	2	5.6	14.9	18	<5	3.50	59.8	3.11
B753873																
B753874																
B753875																
B753876																
B753877																
B753878																
B753879																
B753880																
B753881																
B753882																
B753883																
B753884																
B753885																
B753886																
B753887																
B753888																
B753889																
B753890																
B753891																
B753892																
B753893																
B753894																
B753895																
B753896		1.48	18.8	7.37	9.4	1.73	26.4	0.75	<2	12.6	29.9	8	<5	7.22	58.7	7.09
B753897		1.80	20.2	8.32	9.4	1.88	30.9	0.83	<2	13.9	34.0	10	<5	8.28	65.6	7.93
B753898																

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Project: DC06-02 II

CERTIFICATE OF ANALYSIS TB06018877

Sample Description	Method Analyte Units LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B753861															
B753862															
B753863															
B753864															
B753865															
B753866															
B753867															
B753868															
B753869															
B753870															
B753871															
B753872		1	238	0.4	0.49	1.50	<0.5	0.21	0.31	169	7	17.8	1.53	32	117.5
B753873															
B753874															
B753875															
B753876															
B753877															
B753878															
B753879															
B753880															
B753881															
B753882															
B753883															
B753884															
B753885															
B753886															
B753887															
B753888															
B753889															
B753890															
B753891															
B753892															
B753893															
B753894															
B753895															
B753896		2	113.5	1.0	1.26	4.89	<0.5	0.67	0.99	5	4	46.6	5.17	21	359
B753897		3	150.0	1.1	1.44	5.31	<0.5	0.74	1.06	5	3	52.2	5.38	24	352
B753898															

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To: **EAST WEST RESOURCES**
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 17-FEB-2006
Account: NMZ

CERTIFICATE TB06008499

Project: DC-06-3
P.O. No.:
This report is for 66 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 3-FEB-2006.
The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-MS81	38 element fusion ICP-MS	ICP-MS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 17-FEB-2006
Account: NMZ

Project: DC-06-3

CERTIFICATE OF ANALYSIS TB06008499

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
B754101		1.16	0.3	1.13	<2	<10	20	<0.5	<2	2.26	<0.5	5	74	68	2.55	10
B754102		1.26	0.4	1.22	5	<10	30	<0.5	<2	2.10	<0.5	14	30	196	2.27	10
B754103		1.23	0.2	0.88	2	<10	30	<0.5	<2	1.20	<0.5	17	124	69	1.72	<10
B754104		2.69	1.3	2.13	<2	<10	30	<0.5	3	2.04	<0.5	18	10	639	8.52	10
B754105		0.39														
B754106		0.75	1.3	0.90	7	<10	10	<0.5	2	0.99	<0.5	31	23	539	3.02	<10
B754107		1.20	0.7	0.48	3	<10	50	<0.5	<2	0.36	<0.5	25	33	418	2.46	<10
B754108		1.94	0.6	0.55	3	<10	40	<0.5	2	0.21	<0.5	24	25	280	2.44	<10
B754109		1.74	0.8	0.71	4	<10	10	<0.5	<2	0.22	<0.5	30	23	459	3.81	<10
B754110		2.04	0.6	0.62	<2	<10	10	<0.5	<2	0.22	<0.5	11	27	419	3.45	<10
B754111		1.69	0.2	0.88	6	<10	10	<0.5	<2	0.32	<0.5	5	24	88	2.55	10
B754112		1.24	0.5	3.48	3	<10	<10	<0.5	<2	0.36	<0.5	6	6	430	19.8	10
B754113		1.10	0.5	1.50	3	<10	10	<0.5	<2	0.39	<0.5	10	28	272	6.52	10
B754114		2.46	0.5	3.88	<2	<10	<10	<0.5	<2	0.51	<0.5	10	6	357	22.9	10
B754115		0.41	1.0	0.93	<2	<10	<10	<0.5	2	0.60	<0.5	18	12	85	11.25	<10
B754116		1.02	0.4	3.48	3	<10	<10	<0.5	<2	0.70	<0.5	17	6	263	11.10	10
B754117		1.45	0.3	1.29	2	<10	10	<0.5	<2	0.59	<0.5	13	12	203	3.45	10
B754118		2.63	0.2	1.13	5	<10	10	<0.5	<2	0.78	<0.5	6	11	79	2.95	10
B754119		1.89	1.1	1.73	<2	<10	<10	<0.5	<2	0.72	<0.5	48	9	1160	10.35	10
B754120		0.88	0.5	0.62	<2	<10	<10	<0.5	<2	0.83	<0.5	10	13	175	3.08	<10
B754121		0.66	1.9	1.88	8	<10	<10	<0.5	2	0.75	<0.5	89	7	1655	15.5	10
B754122		1.50	0.6	0.63	<2	<10	<10	<0.5	2	0.72	<0.5	18	18	320	3.02	<10
B754123		1.52	1.1	1.23	<2	<10	10	<0.5	2	0.68	<0.5	61	7	989	9.66	10
B754124		1.39	1.2	2.12	2	<10	<10	<0.5	4	0.69	<0.5	75	29	967	12.40	10
B754125		1.70	0.3	0.79	4	<10	10	<0.5	<2	0.63	<0.5	19	46	263	3.22	<10
B754126		1.62	0.6	0.86	<2	<10	<10	<0.5	2	0.45	<0.5	42	18	625	4.58	10
B754127		1.69	0.8	1.71	<2	<10	<10	<0.5	2	0.58	<0.5	53	38	708	7.42	10
B754128		0.45														
B754129		1.25	1.1	1.09	2	<10	<10	<0.5	3	0.50	<0.5	39	32	541	6.50	10
B754130		0.41	0.2	0.88	2	<10	10	<0.5	<2	0.65	<0.5	16	11	197	8.17	10
B754131		2.96	0.2	0.41	<2	<10	10	<0.5	<2	0.62	<0.5	7	22	45	1.46	<10
B754132		1.97	0.2	0.62	<2	<10	<10	<0.5	<2	0.40	<0.5	12	19	40	1.88	<10
B754133		2.06	0.2	0.69	<2	<10	<10	<0.5	<2	0.45	<0.5	21	26	123	3.36	<10
B754134		0.93	0.8	2.66	6	<10	<10	<0.5	3	1.35	<0.5	69	28	566	12.35	10
B754135		2.46	0.3	3.47	2	<10	<10	<0.5	<2	4.72	<0.5	38	753	502	9.26	10
B754136		1.18	0.5	0.87	2	<10	10	<0.5	2	1.20	<0.5	20	19	283	3.40	10
B754137		2.48	0.5	1.13	5	<10	<10	<0.5	<2	1.03	<0.5	37	12	475	9.73	10
B754138		2.46	0.3	0.57	2	<10	10	<0.5	<2	0.96	<0.5	44	22	533	5.46	<10
B754139		2.27	0.6	0.89	<2	<10	<10	<0.5	2	2.23	<0.5	54	9	663	8.37	10
B754140		2.90	0.9	1.61	<2	<10	10	<0.5	3	2.14	<0.5	59	8	522	11.20	10

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Finalized Date: 17-FEB-2006
Account: NMZ

Project: DC-06-3

CERTIFICATE OF ANALYSIS TB06008499

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01
B754101		<1	0.13	20	1.24	487	71	0.02	20	250	2	0.41	<2	6	29	0.12
B754102		<1	0.11	10	1.47	407	328	0.03	17	210	4	0.41	<2	4	20	0.09
B754103		<1	0.21	10	0.66	417	76	0.04	64	440	2	0.19	<2	12	15	0.21
B754104		<1	0.15	10	2.16	970	103	0.02	13	310	6	2.47	<2	5	23	0.15
B754105																
B754106		<1	0.05	10	0.87	280	93	0.06	67	220	3	0.85	<2	5	47	0.10
B754107		<1	0.04	<10	0.46	172	29	0.04	27	100	2	1.00	<2	4	51	0.10
B754108		<1	0.02	<10	0.54	162	155	0.04	16	70	3	0.85	<2	4	71	0.08
B754109		<1	0.02	10	0.73	240	52	0.04	19	110	3	1.94	<2	4	22	0.09
B754110		<1	0.02	<10	0.61	233	147	0.04	21	130	3	1.26	<2	4	22	0.11
B754111		<1	0.05	10	0.80	520	8	0.05	14	120	3	0.42	<2	4	25	0.12
B754112		<1	0.02	20	3.09	2800	116	0.01	9	130	5	1.40	3	3	51	0.08
B754113		<1	0.04	20	1.32	1025	46	0.05	8	180	3	1.98	<2	4	43	0.13
B754114		<1	0.02	20	3.22	3400	9	0.01	7	190	8	1.84	<2	3	62	0.11
B754115		<1	0.03	10	0.81	720	3640	0.04	83	120	5	0.98	<2	2	29	0.08
B754116		<1	0.02	10	3.47	1590	46	0.01	9	250	3	1.89	2	2	73	0.14
B754117		<1	0.05	10	1.28	448	168	0.05	15	320	2	0.61	<2	5	36	0.18
B754118		<1	0.05	10	1.08	368	21	0.05	9	270	2	0.38	<2	4	28	0.15
B754119		<1	0.03	10	1.90	693	306	0.03	14	190	4	2.44	<2	3	33	0.12
B754120		<1	0.02	<10	0.66	313	14	0.04	4	150	<2	1.10	<2	3	38	0.07
B754121		<1	0.02	10	2.11	781	94	0.02	11	180	7	3.32	<2	3	19	0.11
B754122		<1	0.03	10	0.68	277	23	0.03	7	120	<2	1.10	<2	2	31	0.07
B754123		<1	0.04	20	1.30	472	17	0.03	15	140	4	1.49	<2	2	49	0.09
B754124		<1	0.03	20	2.32	770	66	0.04	51	190	4	2.99	<2	2	43	0.10
B754125		<1	0.02	10	0.87	321	16	0.04	20	100	3	0.40	<2	3	34	0.08
B754126		<1	0.02	10	0.94	306	13	0.03	29	90	2	1.22	<2	3	21	0.07
B754127		<1	0.02	10	1.92	618	25	0.03	39	120	3	1.62	<2	3	35	0.09
B754128																
B754129		<1	0.03	10	1.14	469	397	0.02	26	120	3	1.76	2	3	47	0.10
B754130		<1	0.04	20	0.85	373	18	0.03	2	260	<2	0.18	3	2	48	0.14
B754131		<1	0.03	10	0.41	209	19	0.02	5	130	<2	0.30	<2	3	56	0.07
B754132		<1	0.03	10	0.70	240	43	0.01	8	120	<2	0.40	<2	3	17	0.07
B754133		<1	0.03	<10	0.78	280	18	0.01	7	150	<2	0.50	<2	3	14	0.06
B754134		<1	0.03	20	2.63	870	7	0.03	35	250	2	3.32	3	7	44	0.10
B754135		<1	0.02	<10	3.90	1725	24	0.01	188	210	<2	0.56	3	9	50	0.18
B754136		<1	0.02	10	0.85	412	28	0.04	16	110	<2	0.80	<2	4	44	0.12
B754137		<1	0.03	10	1.00	518	14	0.04	4	320	<2	1.06	<2	2	72	0.13
B754138		<1	0.02	10	0.62	311	45	0.02	7	110	<2	0.53	<2	2	27	0.06
B754139		<1	0.03	10	0.90	527	14	0.04	5	250	<2	1.21	<2	2	55	0.10
B754140		<1	0.03	10	1.64	689	75	0.04	11	350	<2	1.14	<2	4	61	0.14

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To: **EAST WEST RESOURCES**
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 17-FEB-2006
Account: NMZ

Project: DC-06-3

CERTIFICATE OF ANALYSIS TB06008499

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-AA23 Au ppm 0.005	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01
B754101		<10	<10	49	<10	19	0.015									
B754102		<10	<10	43	<10	17	0.027									
B754103		<10	<10	58	<10	11	0.024									
B754104		<10	<10	51	<10	38	0.124									
B754105								50.92	13.28	10.78	7.40	8.15	2.88	2.39	0.03	0.81
B754106		<10	<10	52	<10	25	0.040									
B754107		<10	<10	30	<10	15	0.025									
B754108		<10	<10	25	<10	15	0.024									
B754109		<10	<10	30	<10	23	0.023									
B754110		<10	<10	33	<10	21	0.020									
B754111		<10	<10	28	<10	26	<0.005									
B754112		<10	<10	64	<10	101	0.008									
B754113		<10	<10	32	<10	42	0.027									
B754114		10	<10	49	<10	79	0.012									
B754115		<10	<10	192	10	20	0.097									
B754116		<10	<10	41	<10	87	0.023									
B754117		<10	<10	26	<10	30	0.020									
B754118		<10	<10	20	<10	24	0.030									
B754119		<10	<10	68	<10	50	0.069									
B754120		<10	<10	13	<10	14	0.022									
B754121		<10	<10	59	<10	46	0.091									
B754122		<10	<10	13	<10	15	0.027									
B754123		<10	<10	29	<10	40	0.044									
B754124		<10	<10	41	<10	50	0.098									
B754125		<10	<10	23	<10	23	0.017									
B754126		<10	<10	21	<10	26	0.032									
B754127		<10	<10	34	<10	52	0.032									
B754128								42.98	8.96	18.08	6.30	15.31	0.42	1.75	0.19	0.56
B754129		<10	<10	37	<10	38	0.063									
B754130		<10	<10	37	<10	27	0.012									
B754131		<10	<10	12	<10	15	0.006									
B754132		<10	<10	16	<10	24	0.008									
B754133		<10	<10	14	<10	25	0.013									
B754134		<10	<10	39	<10	86	0.081									
B754135		<10	<10	116	<10	90	0.023									
B754136		<10	<10	24	<10	25	0.021									
B754137		<10	<10	26	<10	30	0.058									
B754138		<10	<10	17	<10	22	0.012									
B754139		<10	<10	25	<10	27	0.020									
B754140		<10	<10	51	<10	54	0.029									

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Project: DC-06-3

CERTIFICATE OF ANALYSIS TB06008499

Sample Description	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
Analyte	MnO	P2O5	SrO	BaO	LOI	Total	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er
Units	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOR	0.01	0.01	0.01	0.01	0.01	0.01	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03
B754101															
B754102															
B754103															
B754104															
B754105	0.14	0.07	0.02	0.03	3.07	99.98	<1	163.5	10.9	48.1	190	1.20	285	2.81	1.71
B754106															
B754107															
B754108															
B754109															
B754110															
B754111															
B754112															
B754113															
B754114															
B754115															
B754116															
B754117															
B754118															
B754119															
B754120															
B754121															
B754122															
B754123															
B754124															
B754125															
B754126															
B754127															
B754128	0.35	0.05	<0.01	0.01	5.11	100.10	<1	99.1	10.6	52.1	1320	1.28	25	3.29	1.91
B754129															
B754130															
B754131															
B754132															
B754133															
B754134															
B754135															
B754136															
B754137															
B754138															
B754139															
B754140															

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CERTIFICATE OF ANALYSIS TB06008499

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B754101																
B754102																
B754103																
B754104																
B754105		0.82	16.6	2.28	0.7	0.60	5.0	0.26	19	1.8	6.9	85	<5	1.45	78.6	1.96
B754106																
B754107																
B754108																
B754109																
B754110																
B754111																
B754112																
B754113																
B754114																
B754115																
B754116																
B754117																
B754118																
B754119																
B754120																
B754121																
B754122																
B754123																
B754124																
B754125																
B754126																
B754127																
B754128		0.47	18.3	2.61	0.3	0.70	5.1	0.24	9	1.4	6.5	352	<5	1.36	60.7	1.81
B754129																
B754130																
B754131																
B754132																
B754133																
B754134																
B754135																
B754136																
B754137																
B754138																
B754139																
B754140																

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CERTIFICATE OF ANALYSIS TB06008499

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B754101															
B754102															
B754103															
B754104															
B754105		2	280	0.1	0.44	0.26	<0.5	0.27	0.19	293	3	16.0	1.74	57	42.5
B754106															
B754107															
B754108															
B754109															
B754110															
B754111															
B754112															
B754113															
B754114															
B754115															
B754116															
B754117															
B754118															
B754119															
B754120															
B754121															
B754122															
B754123															
B754124															
B754125															
B754126															
B754127															
B754128		1	20.0	0.1	0.51	0.23	<0.5	0.25	0.16	184	4	20.9	1.58	156	29.7
B754129															
B754130															
B754131															
B754132															
B754133															
B754134															
B754135															
B754136															
B754137															
B754138															
B754139															
B754140															

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CERTIFICATE OF ANALYSIS TB06008499

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
B754141		0.08	2.5	2.11	4	10	40	0.5	5	1.14	<0.5	17	14	7030	4.88	10
B754142		1.38	0.6	0.52	2	<10	50	<0.5	2	1.28	<0.5	23	22	222	4.32	<10
B754143		1.96	0.7	0.97	2	<10	40	<0.5	2	0.86	<0.5	57	23	538	7.66	10
B754144		1.27	0.2	0.95	<2	<10	50	<0.5	<2	0.90	<0.5	21	59	96	2.36	<10
B754145		0.28														
B754146		0.74	0.4	1.77	<2	<10	10	<0.5	3	1.37	<0.5	21	97	578	4.27	10
B754147		2.26	0.2	1.93	<2	<10	10	<0.5	<2	1.96	<0.5	26	109	1525	4.85	10
B754148		1.93	0.3	1.57	<2	<10	10	<0.5	<2	1.06	<0.5	20	88	626	4.03	10
B754149		2.38	0.2	1.72	<2	<10	10	<0.5	2	1.28	<0.5	25	179	464	3.70	10
B754150		2.12	0.4	1.98	2	<10	10	<0.5	<2	1.01	<0.5	62	342	1435	4.29	10
B754251		2.40	0.6	2.21	<2	<10	10	<0.5	2	1.16	<0.5	61	204	1740	6.54	10
B754252		2.02	0.2	1.80	3	<10	10	<0.5	<2	1.43	<0.5	26	34	449	4.09	10
B754253		1.79	0.4	1.26	2	<10	10	<0.5	3	1.41	<0.5	30	95	857	4.31	10
B754254		1.93	0.6	1.28	<2	<10	10	<0.5	3	1.46	<0.5	27	82	1075	5.70	10
B754255		1.93	0.5	2.05	2	<10	10	<0.5	3	1.10	<0.5	30	126	635	8.65	10
B754256		1.86	0.3	1.16	2	<10	10	<0.5	2	0.74	<0.5	15	161	384	2.37	10
B754257		1.90	0.2	1.21	<2	<10	10	<0.5	<2	0.76	<0.5	16	159	305	2.21	10
B754258		1.65	0.3	1.61	<2	<10	10	<0.5	3	0.80	<0.5	24	181	606	3.47	10
B754259		1.22	0.3	0.79	<2	<10	30	<0.5	2	0.29	<0.5	7	39	222	2.04	10
B754260		1.64	0.4	0.86	<2	<10	20	<0.5	3	0.37	<0.5	11	35	813	2.63	10
B754261		0.73	0.2	1.04	2	<10	30	<0.5	<2	0.46	<0.5	10	52	62	2.54	10
B754262		0.98	0.8	1.62	4	<10	10	<0.5	7	0.75	<0.5	27	48	1495	8.80	10
B754263		1.04	0.5	2.05	3	10	10	0.9	2	3.56	<0.5	25	369	102	4.15	10
B754264		0.88	<0.2	2.33	<2	<10	10	<0.5	<2	1.88	<0.5	42	10	150	8.25	10
B754265		1.90	0.3	1.98	<2	<10	20	0.7	2	2.68	<0.5	36	50	148	7.22	10
B754267		0.30														

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CERTIFICATE OF ANALYSIS TB06008499

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01
B754141		<1	0.23	10	1.84	821	4	0.14	12	1840	6	0.09	2	12	80	0.26
B754142		<1	0.02	<10	0.57	276	374	0.01	22	100	4	1.16	2	2	67	0.04
B754143		<1	0.02	10	1.10	388	205	0.01	68	170	3	1.70	<2	3	51	0.05
B754144		<1	0.04	10	1.10	359	49	0.01	62	390	<2	0.30	<2	6	46	0.10
B754145																
B754146		<1	0.05	10	1.99	446	124	0.05	31	870	3	0.45	<2	7	49	0.23
B754147		<1	0.04	10	2.28	488	71	0.06	34	900	<2	0.64	<2	8	33	0.21
B754148		<1	0.04	10	1.78	376	40	0.06	26	860	<2	0.47	2	6	36	0.21
B754149		<1	0.08	<10	1.77	367	37	0.06	89	450	<2	0.42	2	8	88	0.30
B754150		<1	0.06	10	2.11	339	37	0.03	216	290	<2	1.06	<2	6	105	0.20
B754251		<1	0.05	<10	2.14	345	82	0.03	145	370	<2	1.36	<2	7	113	0.27
B754252		<1	0.06	<10	1.68	308	28	0.04	39	800	<2	0.59	<2	17	85	0.57
B754253		<1	0.07	<10	0.88	208	27	0.04	51	440	2	0.99	2	9	146	0.32
B754254		<1	0.07	10	0.94	264	32	0.07	55	490	2	1.24	<2	5	140	0.19
B754255		<1	0.04	10	2.15	363	132	0.06	96	960	3	3.95	2	7	71	0.27
B754256		<1	0.05	10	1.28	176	43	0.05	90	880	<2	0.48	<2	4	44	0.24
B754257		<1	0.04	10	1.40	190	84	0.05	97	880	<2	0.20	<2	4	44	0.23
B754258		<1	0.04	10	1.84	265	88	0.05	124	940	<2	0.81	2	6	56	0.27
B754259		<1	0.05	<10	0.81	122	67	0.07	16	340	3	0.69	<2	4	63	0.12
B754260		<1	0.05	10	0.87	161	39	0.06	15	460	4	1.10	<2	3	47	0.11
B754261		<1	0.05	10	1.17	192	54	0.06	22	420	3	0.82	<2	5	39	0.13
B754262		<1	0.06	10	1.68	377	252	0.03	30	560	15	6.64	<2	6	87	0.20
B754263		<1	0.06	20	2.81	809	29	0.05	130	940	17	0.62	<2	6	94	0.24
B754264		<1	0.05	10	2.28	761	5	0.06	23	870	<2	0.70	2	9	113	0.43
B754265		<1	0.04	70	1.66	632	1	0.07	31	2180	2	0.67	<2	9	479	0.55
B754267																

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Project: DC-06-3

CERTIFICATE OF ANALYSIS TB06008499

Sample Description	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-AA23 Au ppm 0.005	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01
B754141	<10	<10	239	<10	49	0.729									
B754142	<10	<10	37	<10	22	0.037									
B754143	<10	<10	43	<10	39	0.034									
B754144	<10	<10	28	<10	40	0.028									
B754145							56.72	15.00	7.64	4.89	4.58	4.32	2.53	0.02	0.57
B754146	<10	<10	94	<10	29	0.010									
B754147	<10	<10	105	<10	33	0.010									
B754148	<10	<10	81	<10	22	0.008									
B754149	<10	<10	100	<10	22	0.005									
B754150	<10	<10	80	<10	26	0.007									
B754251	<10	<10	128	<10	25	0.016									
B754252	<10	<10	249	<10	20	0.010									
B754253	<10	<10	142	<10	12	0.020									
B754254	<10	<10	77	<10	14	0.018									
B754255	<10	<10	100	<10	26	0.016									
B754256	<10	<10	63	<10	13	0.008									
B754257	<10	<10	64	<10	14	0.007									
B754258	<10	<10	80	<10	20	0.010									
B754259	<10	<10	30	<10	9	0.009									
B754260	<10	<10	31	<10	10	0.016									
B754261	<10	<10	42	<10	15	0.010									
B754262	<10	<10	69	<10	33	0.049									
B754263	<10	<10	81	<10	86	0.015									
B754264	<10	<10	210	<10	96	0.005									
B754265	<10	<10	148	<10	69	0.005									
B754267							47.93	13.03	9.62	9.07	9.55	2.79	1.69	0.05	0.89

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VANCOUVER BC V6C 1L6

Finalized Date: 17-FEB-2006
Account: NMZ

Project: DC-06-3

CERTIFICATE OF ANALYSIS TB06008499

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03
B754141																
B754142																
B754143																
B754144																
B754145		0.09	0.18	0.04	0.05	2.37	98.99	<1	431	32.1	27.0	130	1.54	66	2.33	1.42
B754146																
B754147																
B754148																
B754149																
B754150																
B754251																
B754252																
B754253																
B754254																
B754255																
B754256																
B754257																
B754258																
B754259																
B754260																
B754261																
B754262																
B754263																
B754264																
B754265																
B754267		0.18	1.10	0.12	0.18	2.68	98.88	<1	1815	342	31.8	460	1.32	7	6.79	2.85

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Project: DC-06-3

CERTIFICATE OF ANALYSIS TB06008499

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B754141																
B754142																
B754143																
B754144																
B754145		0.93	17.2	2.87	1.7	0.48	15.0	0.22	11	3.1	16.0	38	<5	3.90	95.0	3.04
B754146																
B754147																
B754148																
B754149																
B754150																
B754251																
B754252																
B754253																
B754254																
B754255																
B754256																
B754257																
B754258																
B754259																
B754260																
B754261																
B754262																
B754263																
B754264																
B754265																
B754267		5.80	20.7	18.25	4.7	1.06	148.5	0.27	<2	7.5	170.5	212	5	43.3	52.1	26.7

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Project: DC-06-3

CERTIFICATE OF ANALYSIS TB06008499

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B754141															
B754142															
B754143															
B754144															
B754145		1	422	0.2	0.42	1.52	<0.5	0.21	0.44	167	3	13.8	1.38	41	85.4
B754146															
B754147															
B754148															
B754149															
B754150															
B754251															
B754252															
B754253															
B754254															
B754255															
B754256															
B754257															
B754258															
B754259															
B754260															
B754261															
B754262															
B754263															
B754264															
B754265															
B754267		1	1195	0.2	1.79	5.51	<0.5	0.31	1.28	186	2	30.6	1.92	146	225

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To: **EAST WEST RESOURCES**
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Finalized Date: 15-FEB-2006
Account: NMZ

CERTIFICATE TB06008494

Project: DC06-04
P.O. No.:
This report is for 93 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 2-FEB-2006.

The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-MS81	38 element fusion ICP-MS	ICP-MS
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B754151		2.24	0.107	1.7	2.59	4	<10	10	<0.5	4	1.46	<0.5	82	21	1200	20.4
B754152		2.18	0.028	0.3	1.70	<2	<10	20	<0.5	<2	1.22	<0.5	24	60	313	5.11
B754153		2.09	0.077	0.5	1.85	5	<10	30	<0.5	4	1.28	<0.5	20	37	176	6.37
B754154		0.99	0.020	<0.2	2.00	<2	<10	20	<0.5	<2	0.55	<0.5	15	19	252	4.01
B754155		0.52	0.051	0.3	0.71	<2	<10	50	<0.5	<2	0.26	<0.5	9	20	36	1.40
B754156		0.78	0.018													
B754157		2.05	0.097													
B754158		2.57	0.014													
B754159		2.22	0.069													
B754160		1.61	0.046													
B754161		1.82	0.085													
B754162		1.97	0.037													
B754163		1.75	0.059													
B754164		1.89	0.053													
B754165		2.33	0.066													
B754166		2.23	0.148	2.0	0.53	25	<10	10	<0.5	2	0.17	<0.5	79	48	1875	17.9
B754167		1.91	0.180	1.8	0.26	14	<10	10	<0.5	2	0.21	0.7	61	18	1450	10.45
B754168		1.61	0.021													
B754169		2.23	0.076													
B754170		1.93	0.088													
B754171		1.66	0.154													
B754172		1.80	0.042													
B754173		2.70	0.071													
B754174		2.13	0.064													
B754175		2.50	0.043													
B754176		1.93	0.081													
B754177		1.86	0.053	0.5	0.76	<2	<10	10	<0.5	<2	0.63	<0.5	50	12	1220	17.4
B754178		1.62	0.094	0.7	0.40	<2	<10	<10	<0.5	<2	0.73	<0.5	28	58	340	3.46
B754179		2.13	0.083	1.2	0.79	<2	<10	10	<0.5	<2	2.36	<0.5	65	32	953	21.3
B754180		1.90	0.146	1.2	0.54	5	<10	10	<0.5	<2	0.44	<0.5	80	52	1365	15.5
B754181		2.17	0.070	0.8	0.35	3	<10	10	<0.5	<2	0.38	<0.5	50	20	767	13.45
B754182		2.01	0.041	0.4	0.22	3	<10	<10	<0.5	<2	0.40	<0.5	21	55	440	5.11
B754183		2.18	0.075	0.8	0.49	2	<10	10	<0.5	<2	0.31	<0.5	28	20	748	4.05
B754184		1.90	0.043	0.7	1.04	<2	<10	20	<0.5	<2	1.03	<0.5	44	33	554	9.64
B754185		1.70	0.011	<0.2	0.73	<2	<10	10	<0.5	<2	1.19	<0.5	7	9	173	1.98
B754186		2.85	0.017	0.4	2.62	2	<10	30	<0.5	<2	1.70	<0.5	12	14	342	12.45
B754187		0.69	0.018	0.3	0.85	<2	<10	30	<0.5	<2	1.31	<0.5	6	4	68	1.90
B754188		1.70	0.164	0.7	3.34	<2	<10	50	0.5	<2	2.33	<0.5	19	8	848	17.4
B754189		1.14	0.104	0.3	0.71	<2	<10	10	<0.5	<2	2.11	<0.5	17	8	313	3.09
B754190		2.15	0.265	0.6	0.60	<2	<10	20	<0.5	<2	1.58	<0.5	19	39	373	2.34

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Finalized Date: 15-FEB-2006
Account: NMZ

Project: DC06-04

CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
B754151		10	1	0.19	10	2.47	918	1	0.04	82	450	8	5.33	2	6	34
B754152		10	<1	0.12	10	1.32	387	1	0.04	58	760	7	1.60	<2	4	72
B754153		10	2	0.17	10	1.64	307	11	0.03	38	420	6	3.19	<2	4	51
B754154		10	1	0.14	10	1.94	248	27	0.05	18	820	<2	0.84	<2	4	49
B754155		<10	1	0.15	10	0.58	95	1695	0.03	14	370	3	0.53	<2	3	14
B754156																
B754157																
B754158																
B754159																
B754160																
B754161																
B754162																
B754163																
B754164																
B754165																
B754166		<10	<1	0.09	<10	0.31	133	45	0.02	101	120	5	>10.0	<2	1	7
B754167		<10	1	0.06	<10	0.20	101	46	0.02	93	70	7	6.09	<2	1	6
B754168																
B754169																
B754170																
B754171																
B754172																
B754173																
B754174																
B754175																
B754176																
B754177		10	<1	0.06	<10	0.75	240	81	0.03	120	80	2	1.01	<2	1	9
B754178		<10	<1	0.03	<10	0.41	158	33	0.02	35	40	3	1.70	<2	1	7
B754179		10	1	0.05	<10	0.77	414	78	0.03	78	70	8	1.51	<2	2	13
B754180		10	<1	0.12	<10	0.51	225	83	0.02	102	120	9	2.31	<2	2	10
B754181		<10	1	0.07	<10	0.35	158	60	0.02	72	40	2	1.88	<2	1	8
B754182		<10	<1	0.06	<10	0.20	106	24	0.02	31	90	5	0.96	<2	1	11
B754183		<10	1	0.07	<10	0.51	164	75	0.02	58	130	2	1.52	2	2	10
B754184		10	1	0.58	10	1.02	236	40	0.04	38	210	5	1.94	<2	3	16
B754185		<10	1	0.22	10	0.72	241	12	0.05	3	250	<2	0.61	2	3	14
B754186		10	2	1.42	20	2.30	971	14	0.03	6	230	8	1.51	<2	3	27
B754187		<10	1	0.47	20	0.57	440	17	0.05	6	370	4	0.57	<2	1	20
B754188		10	<1	1.78	10	3.18	988	18	0.04	8	270	9	3.36	<2	6	31
B754189		<10	<1	0.18	<10	0.87	331	43	0.02	21	110	3	1.60	<2	1	21
B754190		<10	1	0.26	<10	0.59	191	22	0.03	39	120	<2	1.46	<2	1	28

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Finalized Date: 15-FEB-2006
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Project: DC06-04

CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method / Analyte / Units / LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06
	Analyte	Ti	Tl	U	V	W	Zn	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2
	Units	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	%
	LOR	0.01	10	10	1	10	2	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
B754151		0.16	<10	<10	47	10	38									
B754152		0.19	<10	<10	47	10	21									
B754153		0.13	<10	<10	40	<10	26									
B754154		0.13	<10	<10	65	<10	22									
B754155		0.07	<10	<10	19	<10	8									
B754156																
B754157																
B754158																
B754159																
B754160																
B754161																
B754162																
B754163																
B754164																
B754165																
B754166		0.01	<10	<10	32	<10	13									
B754167		0.01	<10	<10	29	<10	276									
B754168																
B754169																
B754170																
B754171																
B754172																
B754173																
B754174																
B754175																
B754176																
B754177		0.01	<10	<10	63	<10	18									
B754178		<0.01	<10	<10	24	<10	12									
B754179		<0.01	<10	<10	117	10	24									
B754180		0.01	<10	<10	204	10	31									
B754181		0.01	<10	<10	105	<10	18									
B754182		<0.01	<10	<10	25	<10	8									
B754183		0.01	<10	<10	30	<10	21									
B754184		0.04	<10	<10	58	<10	21									
B754185		0.02	<10	<10	10	<10	9									
B754186		0.13	<10	<10	14	<10	52									
B754187		0.03	<10	<10	13	<10	9									
B754188		0.14	<10	<10	35	10	44									
B754189		0.01	<10	<10	24	<10	12									
B754190		0.02	<10	<10	12	<10	10									

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Sample Description	Method / Analyte / Units / LOR	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03
B754151																
B754152																
B754153																
B754154																
B754155																
B754156																
B754157																
B754158																
B754159																
B754160																
B754161																
B754162																
B754163																
B754164																
B754165																
B754166																
B754167																
B754168																
B754169																
B754170																
B754171																
B754172																
B754173																
B754174																
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To: EAST WEST RESOURCES
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 15-FEB-2006
Account: NMZ

Project: DC06-04

CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
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CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5	PGM-ICP23 Au ppm 0.001
B754151																
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B754153																
B754154																
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B754156																
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CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method Analyte Units LOR	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001
B754151			
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B754160			
B754161			
B754162			
B754163			
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CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B754191		0.08	0.061	0.9	1.00	110	<10	160	1.3	8	0.33	<0.5	60	336	477	31.6
B754192		2.14	0.871	0.5	2.93	<2	<10	10	0.8	<2	7.47	<0.5	54	1200	215	7.51
B754193		2.44	1.265	1.0	3.98	<2	<10	40	1.0	2	8.63	<0.5	55	1470	425	7.74
B754194		2.42	5.50	1.1	3.92	2	<10	70	1.2	<2	11.05	<0.5	88	1400	503	7.84
B754195		2.27	1.220	0.7	3.15	4	<10	30	1.1	<2	10.10	<0.5	128	1500	428	7.33
B754196		2.20	2.42	0.6	4.26	8	<10	50	0.7	2	5.41	<0.5	78	1175	516	9.03
B754197		2.03	0.056	0.4	1.14	7	<10	40	<0.5	<2	0.34	<0.5	45	46	184	4.49
B754198		2.08	0.164	0.6	0.56	6	<10	10	<0.5	<2	0.33	<0.5	27	22	206	2.94
B754199		2.33	0.076	0.5	4.28	8	<10	<10	<0.5	<2	2.40	<0.5	72	6	571	16.7
B754200		1.12	0.102	1.7	2.53	2	<10	<10	0.6	3	1.70	<0.5	57	4	1105	6.96
B754201		0.84	0.067	0.8	1.33	<2	<10	<10	<0.5	<2	1.34	<0.5	116	11	1265	10.25
B754202		2.44	0.049	0.8	0.94	5	<10	<10	<0.5	2	1.45	<0.5	67	33	703	10.25
B754203		2.01	0.021	0.4	0.70	2	<10	10	<0.5	<2	1.75	<0.5	16	20	193	1.77
B754204		2.06	0.105	0.4	2.15	7	<10	<10	<0.5	<2	3.41	<0.5	68	747	993	6.43
B754205		2.34	0.032	0.5	2.94	4	<10	<10	<0.5	<2	2.20	<0.5	167	1665	722	10.95
B754206		2.55	0.077	0.9	3.34	7	<10	<10	<0.5	2	3.85	<0.5	210	2110	1190	14.2
B754207		2.48	0.053	1.0	3.08	2	<10	<10	<0.5	3	2.70	<0.5	170	1805	880	10.60
B754208		2.31	0.014	<0.2	3.61	4	<10	<10	<0.5	<2	2.99	<0.5	53	1640	243	5.90
B754209		2.60	0.043	0.8	0.81	<2	<10	<10	<0.5	<2	2.05	<0.5	44	74	652	4.44
B754210		1.64	0.074	1.1	1.56	6	<10	10	<0.5	3	2.34	<0.5	164	1385	2450	14.6
B754211		2.39	0.087	1.7	2.23	6	<10	10	<0.5	13	1.65	<0.5	201	1315	1510	11.25
B754212		2.60	0.051	1.3	2.66	2	<10	<10	<0.5	<2	1.48	<0.5	176	1560	682	12.15
B754213		2.73	0.055	1.4	2.61	3	<10	<10	<0.5	3	1.70	<0.5	226	2060	1060	11.95
B754214		2.12	0.049	0.9	3.23	<2	<10	<10	<0.5	<2	3.54	<0.5	114	1655	1360	10.50
B754215		0.71														
B754216		0.55														
B754217		1.15	0.027	1.0	1.94	<2	<10	<10	<0.5	<2	0.99	<0.5	51	895	1420	3.96
B754218		2.25	0.011	0.2	1.01	3	<10	10	<0.5	<2	0.58	<0.5	13	64	366	2.39
B754219		1.44	0.010	<0.2	0.95	3	<10	10	<0.5	<2	0.55	<0.5	10	39	189	2.17
B754220		2.05	0.022	0.5	1.32	<2	<10	10	<0.5	2	0.68	<0.5	18	65	437	3.81
B754221		1.37	0.010	<0.2	0.96	4	<10	10	<0.5	<2	0.45	<0.5	8	31	567	2.31
B754222		1.89	<0.005	0.2	0.36	<2	<10	10	<0.5	<2	0.48	<0.5	4	47	52	0.88
B754223		1.93	0.009	<0.2	0.97	<2	<10	10	<0.5	<2	0.65	<0.5	8	42	141	2.19
B754224		1.84	0.030	0.3	1.26	6	<10	10	<0.5	<2	1.29	<0.5	12	41	1025	6.23
B754225		0.62	0.016	0.3	1.50	<2	<10	10	<0.5	<2	1.08	<0.5	13	54	243	3.82
B754226		1.36	0.011	0.5	1.62	5	<10	10	<0.5	<2	0.60	<0.5	18	70	111	3.29
B754227		1.56	0.012	0.3	1.42	<2	<10	10	<0.5	<2	0.62	<0.5	14	44	115	3.01
B754228		1.35	0.020	0.4	2.06	2	<10	10	<0.5	<2	0.76	<0.5	26	53	315	4.52
B754229		2.51	0.016	0.3	2.10	<2	<10	10	<0.5	<2	0.76	<0.5	19	59	326	4.12
B754230		1.97	0.022	0.9	2.17	<2	<10	10	<0.5	3	0.87	<0.5	24	111	459	4.72

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Finalized Date: 15-FEB-2006
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Project: DC06-04

CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method / Analyte / Units / LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
B754191		<10	1	0.18	20	0.27	809	384	0.06	476	350	191	0.03	10	5	18
B754192		10	<1	1.20	<10	4.39	880	22	0.01	307	140	10	1.09	<2	19	106
B754193		10	<1	1.91	<10	5.66	1025	147	0.01	458	110	4	1.14	<2	26	117
B754194		10	<1	2.10	<10	5.53	1210	7	0.01	468	40	<2	3.59	<2	25	175
B754195		10	<1	1.76	<10	4.73	1170	28	0.01	418	90	<2	2.58	<2	22	138
B754196		10	<1	2.03	<10	5.41	1075	13	0.01	358	150	<2	3.77	<2	29	86
B754197		10	<1	0.46	10	1.30	177	13	0.02	81	180	<2	2.74	<2	4	6
B754198		<10	<1	0.16	<10	0.62	142	437	0.01	46	100	3	2.05	<2	2	5
B754199		20	<1	0.02	20	4.33	1215	47	<0.01	29	210	<2	2.17	<2	5	41
B754200		20	<1	0.02	20	2.92	567	24	0.02	21	230	3	3.26	<2	7	14
B754201		10	<1	0.01	<10	1.54	403	9	0.01	132	100	<2	1.48	<2	3	23
B754202		10	<1	0.01	<10	1.08	340	23	<0.01	73	70	3	1.34	<2	2	19
B754203		<10	<1	0.13	<10	0.63	205	9	0.03	58	380	<2	0.62	2	3	23
B754204		10	<1	0.08	<10	2.67	837	21	0.04	214	170	<2	0.98	<2	6	36
B754205		10	<1	0.07	<10	3.49	1350	3	0.01	629	140	<2	2.64	<2	2	21
B754206		10	1	0.07	<10	4.26	1320	8	0.01	623	140	<2	3.78	<2	3	40
B754207		10	<1	0.06	<10	4.64	809	23	0.01	570	170	<2	2.51	<2	2	35
B754208		10	<1	0.05	<10	6.69	863	32	0.01	465	230	2	0.18	2	7	47
B754209		10	<1	0.02	<10	0.98	311	8	0.02	47	150	<2	1.07	<2	5	22
B754210		10	<1	0.24	<10	2.10	629	42	0.03	350	150	<2	1.81	<2	4	21
B754211		10	1	0.33	<10	2.93	824	190	0.03	487	180	2	3.95	3	5	15
B754212		10	<1	0.11	<10	3.13	1095	2	0.02	588	130	<2	3.53	<2	3	13
B754213		10	<1	0.11	<10	3.32	900	6	0.01	575	120	<2	3.68	4	2	18
B754214		10	<1	0.10	<10	4.99	848	25	0.01	533	160	8	1.54	<2	6	41
B754215																
B754216																
B754217		10	<1	0.03	<10	2.61	432	13	0.01	277	150	<2	0.53	<2	2	6
B754218		10	<1	0.04	10	1.14	188	24	0.04	27	780	<2	0.42	<2	3	30
B754219		10	<1	0.06	10	1.04	144	47	0.04	21	480	<2	0.46	<2	3	34
B754220		10	<1	0.03	10	1.44	230	70	0.04	36	770	3	1.46	<2	5	57
B754221		10	<1	0.04	<10	0.99	124	26	0.05	20	440	2	0.60	<2	3	16
B754222		<10	<1	0.02	<10	0.38	71	12	0.03	9	160	<2	0.08	<2	1	7
B754223		10	<1	0.03	<10	1.01	134	26	0.05	19	400	<2	0.60	<2	4	16
B754224		10	<1	0.05	<10	1.16	230	162	0.03	16	310	9	3.65	<2	2	30
B754225		10	<1	0.04	20	1.44	259	23	0.03	35	680	<2	1.29	<2	5	74
B754226		10	<1	0.05	10	1.68	263	8	0.04	40	870	4	0.79	<2	5	54
B754227		10	<1	0.08	10	1.32	198	10	0.04	39	670	3	0.88	<2	5	76
B754228		10	<1	0.05	10	2.09	308	6	0.03	32	720	3	1.77	<2	5	83
B754229		10	<1	0.05	10	2.12	325	6	0.03	34	960	<2	1.26	<2	4	87
B754230		10	<1	0.06	10	2.35	338	4	0.04	49	760	47	1.60	<2	7	93

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Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01
B754191		0.01	<10	<10	31	10	599									
B754192		0.08	<10	<10	232	<10	56									
B754193		0.12	<10	<10	257	<10	70									
B754194		0.14	<10	<10	410	10	65									
B754195		0.12	<10	<10	345	<10	49									
B754196		0.18	<10	<10	198	10	62									
B754197		0.04	<10	<10	19	<10	20									
B754198		0.02	<10	<10	16	<10	14									
B754199		0.11	<10	<10	45	<10	46									
B754200		0.07	<10	<10	36	<10	27									
B754201		0.03	<10	<10	47	<10	22									
B754202		0.03	<10	<10	47	<10	18									
B754203		0.06	<10	<10	22	<10	12									
B754204		0.14	<10	<10	138	<10	27									
B754205		0.11	<10	<10	99	<10	23									
B754206		0.11	<10	<10	107	20	19									
B754207		0.11	<10	<10	92	<10	20									
B754208		0.13	<10	<10	97	<10	36									
B754209		0.06	<10	<10	27	<10	14									
B754210		0.09	<10	<10	136	10	20									
B754211		0.11	<10	<10	120	<10	28									
B754212		0.10	<10	<10	92	<10	27									
B754213		0.11	<10	<10	92	10	18									
B754214		0.12	<10	<10	112	30	27									
B754215								41.59	4.96	13.06	5.13	23.71	0.17	0.34	0.43	0.27
B754216								68.80	13.88	1.44	2.71	0.55	5.71	2.81	0.02	0.07
B754217		0.14	<10	<10	69	<10	30									
B754218		0.09	<10	<10	41	<10	17									
B754219		0.09	<10	<10	38	<10	13									
B754220		0.13	<10	<10	53	<10	22									
B754221		0.09	<10	<10	36	<10	13									
B754222		0.04	<10	<10	14	<10	5									
B754223		0.10	<10	<10	46	<10	11									
B754224		0.07	<10	<10	45	<10	15									
B754225		0.12	<10	<10	54	<10	21									
B754226		0.16	<10	<10	52	<10	30									
B754227		0.17	<10	<10	48	<10	30									
B754228		0.16	<10	<10	60	<10	58									
B754229		0.15	<10	<10	61	<10	63									
B754230		0.21	<10	<10	87	<10	110									

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CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03
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B754213																
B754214																
B754215		0.15	0.05	<0.01	<0.01	9.13	98.98	<1	7.5	7.6	91.7	3130	5.47	416	1.14	0.71
B754216		0.01	0.01	0.02	0.05	2.12	98.18	<1	287	7.4	4.1	130	1.14	41	1.07	0.52
B754217																
B754218																
B754219																
B754220																
B754221																
B754222																
B754223																
B754224																
B754225																
B754226																
B754227																
B754228																
B754229																
B754230																

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Finalized Date: 15-FEB-2006
Account: NMZ

Project: DC06-04

CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B754191																
B754192																
B754193																
B754194																
B754195																
B754196																
B754197																
B754198																
B754199																
B754200																
B754201																
B754202																
B754203																
B754204																
B754205																
B754206																
B754207																
B754208																
B754209																
B754210																
B754211																
B754212																
B754213																
B754214																
B754215		0.31	7.8	1.13	0.6	0.23	3.4	0.08	36	1.0	4.1	859	<5	0.92	21.3	1.00
B754216		0.31	18.5	1.14	3.3	0.19	3.3	0.05	<2	23.5	3.2	23	11	0.75	76.6	0.86
B754217																
B754218																
B754219																
B754220																
B754221																
B754222																
B754223																
B754224																
B754225																
B754226																
B754227																
B754228																
B754229																
B754230																

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Project: DC06-04

CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Sn	Sr	Ta	Tb	Th	Tl	Tm	U	V	W	Y	Yb	Zn	Zr	Au
Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	PGM-ICP23
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
LOR	1	0.1	0.1	0.01	0.05	0.5	0.01	0.05	5	1	0.5	0.03	5	0.5	0.001
B754191															
B754192															
B754193															
B754194															
B754195															
B754196															
B754197															
B754198															
B754199															
B754200															
B754201															
B754202															
B754203															
B754204															
B754205															
B754206															
B754207															
B754208															
B754209															
B754210															
B754211															
B754212															
B754213															
B754214															
B754215	1	42.5	<0.1	0.18	0.45	<0.5	0.10	0.25	125	3	7.1	0.60	84	18.9	
B754216	1	248	2.0	0.19	3.41	<0.5	0.07	11.75	11	3	6.9	0.47	9	54.5	
B754217															
B754218															
B754219															
B754220															
B754221															
B754222															
B754223															
B754224															
B754225															
B754226															
B754227															
B754228															
B754229															
B754230															

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Project: DC06-04

CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method Analyte Units LOR	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001
B754191			
B754192			
B754193			
B754194			
B754195			
B754196			
B754197			
B754198			
B754199			
B754200			
B754201			
B754202			
B754203			
B754204			
B754205			
B754206			
B754207			
B754208			
B754209			
B754210			
B754211			
B754212			
B754213			
B754214			
B754215			
B754216			
B754217			
B754218			
B754219			
B754220			
B754221			
B754222			
B754223			
B754224			
B754225			
B754226			
B754227			
B754228			
B754229			
B754230			

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CERTIFICATE OF ANALYSIS TB06008494

Sample Description	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Method / Analyte / Units / LOR	Recvd Wt. / kg / 0.02	Au / ppm / 0.005	Ag / ppm / 0.2	Al / % / 0.01	As / ppm / 2	B / ppm / 10	Ba / ppm / 10	Be / ppm / 0.5	Bi / ppm / 2	Ca / % / 0.01	Cd / ppm / 0.5	Co / ppm / 1	Cr / ppm / 1	Cu / ppm / 1	Fe / % / 0.01
B754231	1.66	0.021	0.6	2.22	<2	<10	10	<0.5	<2	1.20	<0.5	18	105	453	4.67
B754232	1.86	0.017	0.7	2.35	<2	<10	10	<0.5	2	1.00	<0.5	20	100	384	4.43
B754233	1.15	0.019	0.7	2.13	2	<10	10	<0.5	<2	1.17	<0.5	19	70	298	4.44
B754234	2.07	0.022	0.4	1.70	<2	<10	10	<0.5	<2	0.71	<0.5	20	91	306	4.24
B754235	1.52	0.016	0.4	1.12	<2	<10	10	<0.5	<2	0.62	<0.5	18	46	132	3.19
B754236	1.82	0.011	0.3	1.50	<2	<10	10	<0.5	<2	0.78	<0.5	19	91	124	3.77
B754237	1.60	0.015	0.4	1.93	<2	<10	10	<0.5	<2	1.59	<0.5	22	82	81	4.62
B754238	1.20														
B754239	1.23	<0.005	0.2	2.62	3	<10	400	<0.5	<2	4.20	<0.5	65	1395	36	7.20
B754240	0.79														
B754241	0.08	0.729	2.5	2.00	2	10	40	0.6	<2	1.08	<0.5	19	20	6960	4.71
B754242	2.21		0.2	2.80	<2	10	660	0.6	<2	2.31	<0.5	84	1580	35	7.10
B754243	0.43														

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CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B754231		10	<1	0.06	10	2.51	361	1	0.03	46	730	3	1.16	2	8	87
B754232		10	<1	0.04	10	2.51	377	2	0.04	43	720	<2	1.16	2	6	122
B754233		10	<1	0.03	10	2.23	375	6	0.05	37	780	2	1.44	2	5	124
B754234		10	<1	0.03	10	1.78	336	12	0.04	42	660	2	1.58	<2	4	95
B754235		10	<1	0.04	10	1.10	243	6	0.05	33	620	2	1.44	<2	4	82
B754236		10	<1	0.03	10	1.68	383	8	0.04	46	680	2	1.61	<2	4	93
B754237		10	<1	0.03	20	2.47	498	7	0.05	49	690	6	1.50	<2	8	122
B754238																
B754239		10	<1	0.93	20	5.69	977	1	0.03	282	1320	3	0.96	3	10	327
B754240																
B754241		10	<1	0.24	10	1.81	777	4	0.15	13	1790	5	0.10	2	12	81
B754242		10	<1	1.76	30	8.88	1000	<1	0.05	647	1210	23	0.39	3	9	368
B754243																

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CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01
B754231		0.21	<10	<10	95	<10	62									
B754232		0.20	<10	<10	79	<10	74									
B754233		0.20	<10	<10	75	<10	90									
B754234		0.17	<10	<10	55	<10	116									
B754235		0.14	<10	<10	40	<10	79									
B754236		0.16	<10	<10	53	<10	114									
B754237		0.19	<10	<10	83	<10	108									
B754238								40.08	7.83	14.96	12.55	12.66	0.84	3.20	0.06	1.53
B754239		0.07	<10	<10	83	<10	70									
B754240								37.41	3.31	16.36	3.04	29.04	0.42	0.84	0.39	0.21
B754241		0.25	<10	<10	231	<10	47									
B754242		0.10	<10	<10	73	<10	101									
B754243								35.98	3.05	16.77	2.68	30.74	0.53	0.08	0.39	0.15

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Project: DC06-04

CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	MnO	P2O5	SrO	BaO	LOI	Total	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er
	Units	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.01	0.01	0.01	0.01	0.01	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03
B754231																
B754232																
B754233																
B754234																
B754235																
B754236																
B754237																
B754238		0.24	2.05	0.13	0.32	1.71	98.16	<1	3140	337	55.0	350	6.54	90	7.84	3.13
B754239																
B754240		0.18	0.02	0.01	0.01	8.67	99.92	<1	112.0	12.4	125.0	3110	7.14	19	1.00	0.66
B754241																
B754242																
B754243		0.17	0.02	0.01	<0.01	9.50	100.05	<1	14.4	6.0	127.5	2820	3.26	9	0.63	0.47

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Finalized Date: 15-FEB-2006
Account: NMZ

Project: DC06-04

CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B754231																
B754232																
B754233																
B754234																
B754235																
B754236																
B754237																
B754238		6.62	15.4	22.4	2.9	1.18	145.5	0.25	<2	5.7	185.0	111	<5	44.3	112.0	30.8
B754239																
B754240		0.34	4.7	1.08	0.7	0.21	6.6	0.07	<2	1.7	5.6	1105	6	1.39	24.1	1.11
B754241																
B754242																
B754243		0.29	3.9	0.64	0.5	0.14	3.3	0.07	<2	0.7	2.3	997	<5	0.58	3.7	0.55

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Account: NMZ

Project: DC06-04

CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5	PGM-ICP23 Au ppm 0.001
B754231																
B754232																
B754233																
B754234																
B754235																
B754236																
B754237																
B754238		2	1500	0.2	2.20	6.23	<0.5	0.29	0.76	304	2	33.1	1.86	160	81.5	
B754239																
B754240		1	128.0	0.1	0.17	0.53	<0.5	0.09	0.21	41	2	6.5	0.58	111	22.6	
B754241																
B754242																0.004
B754243		<1	102.5	<0.1	0.09	0.46	<0.5	0.06	0.15	34	2	4.5	0.46	88	14.9	

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Finalized Date: 15-FEB-2006
Account: NMZ

Project: DC06-04

CERTIFICATE OF ANALYSIS TB06008494

Sample Description	Method / Analyte / Units / LOR	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001
B754231			
B754232			
B754233			
B754234			
B754235			
B754236			
B754237			
B754238			
B754239			
B754240			
B754241			
B754242		<0.005	0.005
B754243			

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Finalized Date: 3-MAR-2006
Account: NMZ

CERTIFICATE TB06011326

Project: DC06-05A
P.O. No.:
This report is for 41 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 9-FEB-2006.
The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-22	Drying - Maximum Temp 60C
CRU-QC	Crushing QC Test
PUL-31d	Pulverize Split - duplicate
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-AA23	Au 30g FA-AA finish	AAS

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 3-MAR-2006
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Project: DC06-05A

CERTIFICATE OF ANALYSIS TB06011326

Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample Description LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B754351	1.77	0.007	<0.2	0.55	<2	<10	30	<0.5	<2	0.19	<0.5	8	3	40	0.49
B754352	2.63	0.062	0.4	1.85	3	<10	30	<0.5	2	0.73	<0.5	32	2	463	9.18
B754353	0.76	0.032	<0.2	1.84	<2	<10	30	<0.5	<2	0.76	<0.5	15	2	442	10.30
B754354	0.97	<0.005	<0.2	0.66	3	<10	30	<0.5	<2	0.14	<0.5	6	4	31	0.84
B754355	2.55	<0.005	0.2	0.88	3	<10	30	<0.5	<2	0.18	<0.5	6	3	27	0.89
B754356	1.57	0.034	0.4	2.07	2	<10	30	<0.5	<2	1.77	<0.5	15	1	335	11.35
B754357	2.71	0.801	0.6	1.78	<2	<10	20	<0.5	2	2.08	<0.5	33	2	435	10.05
B754358	1.38	0.018	<0.2	1.16	7	<10	10	<0.5	<2	2.78	<0.5	16	1	79	1.23
B754359	0.43														
B754360	1.95	0.026	0.2	1.51	2	<10	20	<0.5	<2	1.54	<0.5	29	3	200	3.04
B754361	1.82	0.016	0.2	1.39	4	<10	20	<0.5	<2	1.68	<0.5	26	4	194	2.86
B754362	1.91	0.045	0.4	1.51	8	<10	20	<0.5	2	1.30	<0.5	44	4	546	5.06
B754363	1.60	0.015	<0.2	1.16	2	<10	30	<0.5	<2	0.72	<0.5	19	4	67	1.52
B754364	1.38	0.034	0.5	1.03	<2	<10	30	<0.5	<2	0.42	<0.5	23	7	529	3.12
B754365	1.91	0.099	1.7	0.94	<2	<10	20	<0.5	2	0.53	<0.5	15	10	2400	1.77
B754366	1.70	0.009	<0.2	0.60	<2	<10	20	<0.5	<2	0.27	<0.5	9	12	110	1.08
B754367	1.52	0.029	0.4	0.68	2	<10	20	<0.5	2	0.29	<0.5	17	8	178	2.04
B754368	1.12	0.009	<0.2	0.48	2	<10	20	<0.5	<2	0.35	<0.5	6	12	57	1.01
B754369	2.24	0.005	0.3	1.08	6	<10	40	<0.5	4	0.59	<0.5	7	5	75	1.24
B754370	1.37	0.011	<0.2	5.13	9	<10	60	<0.5	2	0.38	<0.5	22	4	157	5.65
B754371	1.41	0.006	0.2	1.28	<2	<10	20	<0.5	<2	0.78	<0.5	16	11	140	1.65
B754372	1.61	0.020	0.5	1.03	4	<10	30	<0.5	<2	0.64	<0.5	33	12	646	2.15
B754373	1.67	0.022	0.5	0.44	4	<10	10	<0.5	2	0.16	<0.5	33	14	546	1.82
B754374	1.44	0.034	0.8	0.57	3	<10	10	<0.5	2	0.30	<0.5	31	12	727	3.01
B754375	1.71	0.007	0.2	0.32	4	<10	10	<0.5	<2	0.19	<0.5	6	16	188	1.07
B754376	2.11	0.010	0.2	0.28	2	<10	10	<0.5	<2	0.11	<0.5	7	17	226	1.06
B754377	1.41	0.007	0.4	0.50	<2	<10	10	<0.5	2	0.30	<0.5	11	10	160	1.62
B754378	1.41	0.006	0.3	1.06	5	<10	20	<0.5	<2	0.60	<0.5	18	7	513	2.11
B754379	1.64	<0.005	0.2	0.36	2	<10	10	<0.5	<2	0.21	<0.5	3	10	111	0.64
B754380	1.63	0.007	0.2	0.29	<2	<10	10	<0.5	<2	0.20	<0.5	3	12	103	0.74
B754381	0.87	0.011	0.2	0.25	<2	<10	10	<0.5	2	0.35	<0.5	3	14	96	0.88
B754382	1.49	<0.005	<0.2	0.38	3	<10	10	<0.5	<2	0.25	<0.5	3	7	49	0.65
B754383	1.86	0.032	0.5	0.86	2	<10	10	<0.5	2	0.48	<0.5	33	8	584	2.93
B754384	1.90	0.011	0.3	0.79	<2	<10	20	<0.5	<2	0.61	<0.5	17	7	468	1.63
B754385	1.70	<0.005	<0.2	0.29	2	<10	10	<0.5	<2	0.25	<0.5	4	14	103	0.79
B754386	1.55	0.019	0.5	1.10	5	<10	20	<0.5	6	1.01	<0.5	34	7	821	3.46
B754387	1.93	0.020	0.6	0.54	5	<10	10	<0.5	2	0.62	<0.5	37	13	643	2.78
B754388	1.56	0.033	0.6	0.46	2	<10	20	<0.5	2	0.41	<0.5	21	23	677	3.05
B754389	1.64	0.019	0.5	0.46	5	<10	20	<0.5	<2	0.38	<0.5	13	13	475	1.85
B754390	1.89	0.008	0.5	0.98	<2	<10	30	<0.5	<2	0.46	<0.5	8	8	269	1.63

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VANCOUVER BC V6C 1L6

Finalized Date: 3-MAR-2006
Account: NMZ

Project: DC06-05A

CERTIFICATE OF ANALYSIS TB06011326

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B754351		<10	<1	0.48	20	0.53	63	7	<0.01	3	190	<2	0.06	<2	1	4
B754352		10	<1	0.68	10	1.78	652	90	<0.01	9	190	<2	1.50	<2	3	15
B754353		10	<1	0.69	<10	1.81	852	16	<0.01	6	140	<2	1.22	<2	4	18
B754354		<10	<1	0.36	20	0.45	128	4	0.02	3	210	4	0.11	<2	1	5
B754355		<10	<1	0.47	20	0.59	154	7	0.03	2	290	<2	0.06	<2	2	6
B754356		10	<1	0.65	<10	1.94	1430	9	<0.01	6	160	<2	1.79	<2	4	22
B754357		10	<1	0.90	10	1.82	974	46	<0.01	14	150	<2	3.15	<2	4	33
B754358		<10	<1	0.66	20	1.20	315	144	<0.01	5	190	<2	0.30	<2	1	40
B754359																
B754360		10	<1	0.58	30	1.50	246	41	0.04	6	360	<2	0.83	<2	5	22
B754361		10	<1	0.65	20	1.26	249	53	0.04	8	340	<2	0.79	<2	4	22
B754362		10	<1	0.74	10	1.50	273	14	0.04	7	350	<2	1.72	<2	4	20
B754363		<10	<1	0.67	10	1.14	116	16	0.03	5	350	<2	0.45	<2	2	11
B754364		<10	<1	0.69	10	1.10	111	76	0.02	12	200	<2	0.51	<2	2	16
B754365		10	<1	0.66	10	1.10	107	23	0.02	18	140	<2	0.66	<2	3	11
B754366		<10	<1	0.39	10	0.63	75	25	0.03	8	140	<2	0.24	<2	2	13
B754367		<10	<1	0.20	10	0.72	104	93	0.02	14	110	<2	0.60	<2	2	28
B754368		<10	<1	0.23	10	0.49	80	33	0.03	7	190	<2	0.26	<2	2	24
B754369		<10	<1	0.75	10	1.10	114	75	0.03	4	300	<2	0.27	<2	3	13
B754370		20	1	3.82	20	5.57	289	18	0.01	7	400	<2	0.40	<2	9	11
B754371		10	<1	0.91	10	1.30	114	20	0.02	18	260	2	0.48	<2	2	14
B754372		<10	<1	0.67	10	0.83	106	38	0.02	39	330	<2	1.15	<2	3	11
B754373		<10	<1	0.27	10	0.34	52	217	0.02	36	180	2	1.44	<2	2	8
B754374		<10	<1	0.24	<10	0.45	93	37	0.02	54	160	<2	2.43	<2	2	8
B754375		<10	<1	0.14	<10	0.28	53	17	0.02	19	120	<2	0.66	<2	1	8
B754376		<10	<1	0.14	<10	0.19	39	29	0.02	15	80	<2	0.75	<2	1	9
B754377		<10	<1	0.26	10	0.38	55	18	0.03	15	100	<2	1.20	<2	1	10
B754378		10	<1	0.40	10	1.04	140	5	0.02	10	80	<2	0.80	<2	2	11
B754379		<10	<1	0.21	10	0.27	45	23	0.04	5	80	<2	0.31	<2	1	10
B754380		<10	<1	0.15	<10	0.16	43	14	0.02	5	40	<2	0.43	<2	1	8
B754381		<10	<1	0.13	<10	0.18	51	11	0.01	5	50	<2	0.57	<2	1	14
B754382		<10	<1	0.17	10	0.28	53	5	0.04	4	40	<2	0.24	<2	1	12
B754383		<10	<1	0.41	10	0.84	125	9	0.02	12	60	<2	1.81	<2	2	10
B754384		<10	<1	0.44	20	0.70	107	13	0.04	10	80	<2	0.78	<2	2	13
B754385		<10	<1	0.15	10	0.23	44	6	0.03	6	50	<2	0.42	<2	1	11
B754386		10	<1	0.61	10	1.00	146	9	0.03	29	120	<2	2.34	<2	3	16
B754387		<10	<1	0.23	10	0.39	96	27	0.03	42	110	2	1.66	<2	2	18
B754388		<10	<1	0.18	<10	0.26	98	20	0.02	46	150	3	1.99	<2	2	23
B754389		<10	<1	0.23	<10	0.34	94	77	0.01	17	70	2	1.28	<2	1	19
B754390		10	<1	0.65	10	0.69	104	21	0.03	12	80	2	0.98	<2	2	11

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Finalized Date: 3-MAR-2006
Account: NMZ

Project: DC06-05A

CERTIFICATE OF ANALYSIS TB06011326

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01
B754351		0.02	<10	<10	2	<10	11									
B754352		0.09	<10	<10	9	<10	25									
B754353		0.09	<10	<10	9	<10	29									
B754354		0.03	<10	<10	3	<10	16									
B754355		0.04	<10	<10	3	<10	11									
B754356		0.08	<10	<10	7	10	29									
B754357		0.08	<10	<10	40	10	22									
B754358		0.03	<10	<10	19	<10	7									
B754359								71.33	14.56	1.35	0.57	1.45	3.59	3.08	<0.01	0.73
B754360		0.12	<10	<10	14	<10	11									
B754361		0.11	<10	<10	12	<10	11									
B754362		0.11	<10	<10	16	<10	16									
B754363		0.08	<10	<10	9	<10	7									
B754364		0.05	<10	<10	44	<10	10									
B754365		0.05	<10	<10	11	<10	14									
B754366		0.04	<10	<10	11	<10	5									
B754367		0.04	<10	<10	20	<10	7									
B754368		0.03	<10	<10	16	<10	5									
B754369		0.06	<10	<10	12	<10	6									
B754370		0.24	<10	<10	24	<10	28									
B754371		0.07	<10	<10	17	<10	6									
B754372		0.06	<10	<10	22	<10	5									
B754373		0.02	<10	<10	13	<10	4									
B754374		0.03	<10	<10	18	<10	8									
B754375		0.02	<10	<10	8	<10	3									
B754376		0.01	<10	<10	7	<10	4									
B754377		0.02	<10	<10	7	<10	4									
B754378		0.04	<10	<10	11	<10	10									
B754379		0.02	<10	<10	4	<10	3									
B754380		0.01	<10	<10	3	<10	2									
B754381		0.01	<10	<10	4	<10	2									
B754382		0.02	<10	<10	4	<10	3									
B754383		0.03	<10	<10	8	<10	10									
B754384		0.04	<10	<10	8	<10	9									
B754385		0.01	<10	<10	4	<10	3									
B754386		0.06	<10	<10	15	<10	10									
B754387		0.03	<10	<10	15	<10	5									
B754388		0.02	<10	<10	20	<10	11									
B754389		0.02	<10	<10	15	<10	9									
B754390		0.04	<10	<10	15	<10	10									

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Account: NMZ

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CERTIFICATE OF ANALYSIS TB06011326

Sample Description	Method	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	MnO	P2O5	SrO	BaO	LOI	Total	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er
	Units	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.01	0.01	0.01	0.01	0.01	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03
B754351																
B754352																
B754353																
B754354																
B754355																
B754356																
B754357																
B754358																
B754359		<0.01	0.09	0.01	0.02	1.71	98.49	<1	184.5	68.0	11.0	10	1.80	18	9.15	5.36
B754360																
B754361																
B754362																
B754363																
B754364																
B754365																
B754366																
B754367																
B754368																
B754369																
B754370																
B754371																
B754372																
B754373																
B754374																
B754375																
B754376																
B754377																
B754378																
B754379																
B754380																
B754381																
B754382																
B754383																
B754384																
B754385																
B754386																
B754387																
B754388																
B754389																
B754390																

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CERTIFICATE OF ANALYSIS TB06011326

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B754351																
B754352																
B754353																
B754354																
B754355																
B754356																
B754357																
B754358																
B754359		1.42	25.3	8.76	18.8	1.80	29.7	0.77	28	17.8	33.7	15	<5	8.65	102.0	8.08
B754360																
B754361																
B754362																
B754363																
B754364																
B754365																
B754366																
B754367																
B754368																
B754369																
B754370																
B754371																
B754372																
B754373																
B754374																
B754375																
B754376																
B754377																
B754378																
B754379																
B754380																
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Sample Description	Method Analyte Units LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B754351															
B754352															
B754353															
B754354															
B754355															
B754356															
B754357															
B754358															
B754359		4	121.5	1.4	1.45	5.41	<0.5	0.80	1.40	17	12	51.2	5.02	17	817
B754360															
B754361															
B754362															
B754363															
B754364															
B754365															
B754366															
B754367															
B754368															
B754369															
B754370															
B754371															
B754372															
B754373															
B754374															
B754375															
B754376															
B754377															
B754378															
B754379															
B754380															
B754381															
B754382															
B754383															
B754384															
B754385															
B754386															
B754387															
B754388															
B754389															
B754390															

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CERTIFICATE OF ANALYSIS TB06011326

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B754391		0.08	0.063	0.6	0.92	101	<10	150	1.2	8	0.28	<0.5	54	299	468	26.7

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CERTIFICATE OF ANALYSIS TB06011326

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B754391		<10	<1	0.17	10	0.24	708	359	0.03	425	310	168	0.02	8	4	18

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Project: DC06-05A

CERTIFICATE OF ANALYSIS TB06011326

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01
B754391		0.01	<10	<10	29	10	569									

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To: EAST WEST RESOURCES
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 3-MAR-2006
Account: NMZ

Project: DC06-05A

CERTIFICATE OF ANALYSIS TB06011326

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03
B754391																

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VANCOUVER BC V6C 1L6

Finalized Date: 3-MAR-2006
Account: NMZ

Project: DC06-05A

CERTIFICATE OF ANALYSIS TB06011326

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B754391																

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Finalized Date: 3-MAR-2006
Account: NMZ

Project: DC06-05A

CERTIFICATE OF ANALYSIS TB06011326

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B754391															

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VANCOUVER BC V6C 1L6

Finalized Date: 19-FEB-2006
This copy reported on 21-FEB-2006
Account: NMZ

CERTIFICATE TB06011358

Project: DC06-05B
P.O. No.:
This report is for 40 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 13-FEB-2006.

The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
DRY-22	Drying - Maximum Temp 60C
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 19-FEB-2006
Account: NMZ

Project: DC06-05B

CERTIFICATE OF ANALYSIS TB06011358

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B754392		1.84	0.023	0.5	0.50	5	<10	20	<0.5	<2	0.30	<0.5	9	23	632	2.26
B754393		1.49	0.211	0.4	0.35	<2	<10	20	<0.5	<2	0.25	<0.5	6	13	249	0.86
B754394		1.27	0.051	0.5	0.47	<2	<10	30	<0.5	<2	0.32	<0.5	17	26	661	5.46
B754395		1.71	0.025	0.5	0.31	<2	<10	40	<0.5	<2	0.34	<0.5	19	14	721	3.91
B754396		1.33	0.028	0.9	0.32	3	<10	40	<0.5	<2	0.53	<0.5	19	38	872	3.17
B754397		0.82	<0.005	0.4	3.89	<2	<10	630	1.9	<2	5.88	<0.5	27	306	5	4.49
B754398		1.30	<0.005	0.2	0.41	<2	<10	60	<0.5	<2	0.33	<0.5	8	43	225	1.35
B754399		2.43	0.028	0.7	0.25	<2	<10	40	<0.5	<2	0.36	<0.5	21	19	442	3.19
B754400		1.24	0.011	0.2	0.22	<2	<10	10	<0.5	<2	0.17	<0.5	30	36	889	11.20
B754401		1.66	0.017	0.3	0.14	<2	<10	<10	<0.5	<2	0.13	<0.5	34	17	444	12.70
B754402		1.91	0.008	0.3	0.08	<2	<10	10	<0.5	<2	0.07	<0.5	11	44	214	1.57
B754403		1.12	0.015	0.3	0.08	<2	<10	10	<0.5	<2	0.09	<0.5	14	17	305	1.85
B754404		1.81	0.021	0.5	0.11	<2	<10	10	<0.5	<2	0.08	<0.5	14	44	293	3.62
B754405		1.87	0.025	0.7	0.12	<2	<10	10	<0.5	<2	0.11	<0.5	17	18	373	4.27
B754406		1.67	0.024	0.6	0.15	4	<10	10	<0.5	<2	0.12	<0.5	19	45	355	3.49
B754407		1.75	0.014	0.5	0.43	3	<10	10	<0.5	<2	0.85	<0.5	12	12	397	2.39
B754408		1.47	0.023	0.5	1.19	2	<10	10	<0.5	<2	1.69	<0.5	14	15	931	9.49
B754409		1.68	0.018	0.5	1.70	<2	<10	10	<0.5	<2	1.62	<0.5	13	4	632	10.90
B754410		1.89	<0.005	0.2	0.42	<2	<10	10	<0.5	<2	0.65	<0.5	3	24	157	1.28
B754411		1.81	0.007	0.2	0.98	<2	<10	20	<0.5	<2	0.79	<0.5	9	5	307	3.43
B754412		1.96	0.009	0.2	0.73	2	<10	10	<0.5	<2	0.76	<0.5	5	15	245	2.37
B754413		1.25	0.014	0.3	0.74	<2	<10	10	<0.5	<2	0.93	<0.5	7	8	386	3.32
B754414		1.50	0.067	0.7	2.55	<2	<10	10	0.5	<2	2.50	<0.5	13	20	552	10.65
B754415		2.06	0.032	0.3	0.92	<2	<10	10	<0.5	<2	1.94	<0.5	17	72	172	1.98
B754416		1.80	0.038	0.4	0.89	<2	<10	10	<0.5	<2	0.89	<0.5	21	55	324	2.62
B754417		1.60	0.011	<0.2	0.57	<2	<10	10	<0.5	<2	1.20	<0.5	11	42	86	1.19
B754418		1.81	0.025	0.2	0.68	2	<10	10	<0.5	<2	0.89	<0.5	19	55	102	2.03
B754419		1.68	0.019	0.3	1.04	<2	<10	20	<0.5	<2	0.79	<0.5	9	3	174	2.24
B754420		1.80	0.011	0.2	0.97	4	<10	20	<0.5	<2	0.54	<0.5	5	11	196	1.54
B754421		1.72		0.6	3.93	<2	<10	40	<0.5	<2	3.92	<0.5	57	859	488	8.44
B754422		1.82	<0.005	0.2	2.30	<2	<10	10	<0.5	<2	4.02	<0.5	65	1615	82	6.21
B754423		1.81	0.006	0.2	1.58	4	<10	10	<0.5	<2	1.06	<0.5	22	366	350	3.14
B754424		1.54	0.005	0.2	0.62	<2	<10	10	0.5	<2	0.48	<0.5	4	24	70	1.66
B754425		1.02	0.005	0.2	0.32	<2	<10	10	<0.5	<2	0.27	<0.5	3	11	21	1.08
B754426		2.87	<0.005	<0.2	0.86	<2	<10	<10	<0.5	<2	1.00	<0.5	18	230	188	4.07
B754427		1.57	0.007	<0.2	0.90	<2	<10	<10	<0.5	<2	1.03	<0.5	46	252	300	5.63
B754428		2.23	0.011	0.4	1.00	<2	<10	<10	<0.5	<2	0.89	<0.5	47	214	1110	5.84
B754429		1.52	0.010	0.3	2.78	<2	<10	10	<0.5	<2	0.93	<0.5	65	617	1100	8.29
B754430		2.32	<0.005	<0.2	1.02	<2	<10	<10	<0.5	<2	1.18	<0.5	10	92	229	1.71
B754431		0.07	0.436	1.9	1.52	<2	<10	380	0.5	<2	1.20	<0.5	7	14	6860	3.11

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402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 19-FEB-2006
Account: NMZ

Project: DC06-05B

CERTIFICATE OF ANALYSIS TB06011358

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B754392		<10	<1	0.31	<10	0.49	64	13	0.01	12	50	<2	1.89	<2	1	8
B754393		<10	<1	0.23	<10	0.34	62	11	0.01	10	80	2	0.45	<2	1	17
B754394		<10	<1	0.22	<10	0.45	105	172	0.02	25	80	3	1.47	<2	2	15
B754395		<10	<1	0.06	<10	0.32	97	20	0.01	28	90	2	1.60	<2	2	21
B754396		<10	<1	0.04	10	0.37	100	33	0.01	34	80	2	1.44	<2	2	18
B754397		10	2	1.96	140	5.26	879	<1	0.01	230	5620	5	0.01	<2	13	242
B754398		<10	<1	0.06	10	0.47	119	34	0.02	23	210	<2	0.48	<2	2	15
B754399		<10	<1	0.04	<10	0.25	94	37	0.01	38	90	2	1.30	<2	2	10
B754400		<10	<1	0.06	<10	0.20	102	28	0.01	53	90	4	0.88	<2	1	4
B754401		<10	<1	0.02	<10	0.15	102	26	<0.01	69	30	3	0.89	4	1	2
B754402		<10	<1	0.03	<10	0.06	38	22	<0.01	37	30	<2	0.90	<2	1	1
B754403		<10	<1	0.03	<10	0.05	41	11	<0.01	40	30	<2	1.20	<2	1	1
B754404		<10	<1	0.03	<10	0.09	59	36	<0.01	67	50	6	1.29	<2	1	2
B754405		<10	<1	0.04	<10	0.09	68	81	<0.01	73	50	3	1.63	<2	2	4
B754406		<10	<1	0.05	<10	0.11	61	47	<0.01	75	30	<2	1.81	<2	1	3
B754407		<10	<1	0.16	10	0.37	126	31	0.02	28	170	3	1.34	<2	2	16
B754408		10	<1	0.41	10	1.25	422	6	0.02	12	170	3	2.16	2	3	22
B754409		10	<1	0.51	10	1.82	671	24	0.01	13	170	5	2.00	<2	3	24
B754410		<10	<1	0.05	10	0.40	134	8	0.03	6	170	<2	0.45	<2	3	15
B754411		10	<1	0.36	10	0.95	229	16	0.02	10	250	<2	0.65	<2	2	13
B754412		<10	<1	0.16	10	0.65	189	5	0.03	5	240	2	1.26	<2	2	12
B754413		<10	<1	0.08	10	0.72	265	16	0.03	6	220	2	1.44	<2	3	12
B754414		10	<1	0.11	30	2.61	1120	23	0.01	14	1410	8	2.37	<2	9	26
B754415		<10	<1	0.23	10	0.65	204	102	0.03	44	830	<2	0.97	<2	12	29
B754416		<10	1	0.13	<10	0.61	130	57	0.04	24	570	<2	1.81	<2	8	37
B754417		<10	1	0.12	10	0.34	98	8	0.04	19	510	<2	0.59	<2	11	26
B754418		<10	<1	0.11	10	0.46	104	63	0.04	37	480	2	1.06	<2	10	29
B754419		10	<1	0.20	20	0.92	152	80	0.02	5	310	4	0.71	<2	3	12
B754420		<10	<1	0.28	20	0.85	110	32	0.02	3	310	4	0.39	<2	3	9
B754421		10	1	1.35	<10	5.99	946	67	0.01	233	180	6	1.07	<2	15	40
B754422		<10	<1	0.46	<10	5.46	819	150	<0.01	349	110	4	0.46	5	14	35
B754423		10	<1	0.16	10	1.99	373	37	0.04	80	280	4	0.17	<2	10	23
B754424		10	<1	0.03	20	0.59	174	79	0.05	6	260	3	0.17	<2	5	23
B754425		<10	<1	0.06	10	0.26	107	36	0.05	3	150	9	0.20	<2	3	12
B754426		<10	<1	0.05	10	0.96	305	46	0.07	80	220	2	0.20	<2	6	28
B754427		<10	<1	0.04	<10	1.03	326	48	0.05	131	200	3	1.42	2	5	24
B754428		10	<1	0.06	<10	1.16	259	56	0.06	89	220	<2	2.12	<2	4	22
B754429		10	<1	0.61	<10	3.52	510	49	0.02	184	250	<2	1.34	2	4	12
B754430		<10	<1	0.09	<10	0.93	197	11	0.05	21	290	<2	0.06	<2	4	30
B754431		10	<1	0.57	10	1.06	448	3	0.14	10	1820	6	0.22	<2	6	89

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402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 19-FEB-2006
Account: NMZ

Project: DC06-05B

CERTIFICATE OF ANALYSIS TB06011358

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001
B754392		0.03	<10	<10	13	<10	6			
B754393		0.02	<10	<10	8	<10	7			
B754394		0.03	<10	<10	48	<10	17			
B754395		0.02	<10	<10	24	<10	16			
B754396		0.02	<10	<10	22	<10	12			
B754397		0.28	<10	<10	99	<10	101			
B754398		0.04	<10	<10	19	<10	14			
B754399		0.02	<10	<10	25	<10	11			
B754400		0.01	<10	<10	149	<10	9			
B754401		0.01	<10	<10	242	<10	8			
B754402		<0.01	<10	<10	13	<10	3			
B754403		<0.01	<10	<10	14	<10	3			
B754404		0.01	<10	<10	39	<10	8			
B754405		0.01	<10	<10	59	<10	7			
B754406		0.01	<10	<10	21	<10	5			
B754407		0.02	<10	<10	18	<10	13			
B754408		0.06	<10	<10	14	<10	22			
B754409		0.07	<10	<10	21	<10	31			
B754410		0.04	<10	<10	8	<10	9			
B754411		0.07	<10	<10	12	<10	14			
B754412		0.05	<10	<10	8	<10	11			
B754413		0.05	<10	<10	14	<10	15			
B754414		0.10	<10	<10	66	<10	53			
B754415		0.14	<10	<10	71	<10	10			
B754416		0.19	<10	<10	72	<10	11			
B754417		0.17	<10	<10	80	<10	5			
B754418		0.17	<10	<10	106	<10	8			
B754419		0.11	<10	<10	9	<10	17			
B754420		0.10	<10	<10	5	<10	28			
B754421		0.23	<10	<10	168	<10	42	0.020	<0.005	0.010
B754422		0.02	<10	<10	99	<10	19			
B754423		0.25	<10	<10	109	10	20			
B754424		0.17	<10	<10	21	<10	11			
B754425		0.09	<10	<10	11	<10	7			
B754426		0.19	<10	<10	70	10	18			
B754427		0.15	<10	<10	70	10	17			
B754428		0.16	<10	<10	59	10	18			
B754429		0.30	<10	<10	131	<10	56			
B754430		0.16	<10	<10	40	<10	8			
B754431		0.07	<10	<10	123	<10	43			

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VANCOUVER BC V6C 1L6

Finalized Date: 7-MAR-2006
Account: NMZ

CERTIFICATE TB06014956

Project: DC-06-6
P.O. No.:
This report is for 20 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 20-FEB-2006.
The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-MS81	38 element fusion ICP-MS	ICP-MS
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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To: EAST WEST RESOURCES
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 7-MAR-2006
Account: NMZ

Project: DC-06-6

CERTIFICATE OF ANALYSIS TB06014956

Sample Description — Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
B754268	1.83	0.5	2.59	2	<10	30	<0.5	<2	1.23	<0.5	48	125	698	5.16	10
B754269	0.27														
B754270	2.37	0.3	2.77	<2	<10	110	<0.5	<2	1.30	<0.5	38	116	303	5.38	10
B754271	2.18	0.3	2.25	<2	<10	100	<0.5	<2	1.50	<0.5	37	98	279	5.39	10
B754272	1.39	0.3	1.94	<2	<10	80	<0.5	<2	1.83	<0.5	32	79	214	5.53	10
B754273	2.22	1.0	2.36	<2	<10	130	<0.5	<2	2.42	<0.5	44	133	341	6.81	10
B754274	1.76	0.3	3.68	8	<10	70	<0.5	<2	3.75	<0.5	30	214	458	5.85	10
B754275	0.58	0.3	2.33	4	<10	20	<0.5	<2	18.4	<0.5	14	17	206	4.80	<10
B754276	0.24														
B754277	1.16	0.3	1.72	<2	<10	100	<0.5	<2	1.99	<0.5	20	55	423	3.11	10
B754278	1.34	0.4	1.37	<2	<10	130	<0.5	<2	1.04	<0.5	33	13	576	5.05	<10
B754279	1.33	0.3	1.18	<2	<10	110	<0.5	<2	1.16	<0.5	27	8	658	2.85	<10
B754280	1.29	0.2	0.97	<2	<10	60	<0.5	<2	1.07	<0.5	12	39	181	1.98	10
B754281	1.32	0.3	1.18	6	<10	40	<0.5	<2	1.13	<0.5	21	29	273	3.22	<10
B754282	2.37	0.3	1.29	<2	<10	110	<0.5	<2	1.63	<0.5	21	118	490	2.53	10
B754283	1.42	0.3	2.01	<2	<10	60	<0.5	<2	2.46	<0.5	23	44	370	5.11	10
B754284	1.40	0.2	0.87	<2	<10	30	<0.5	<2	1.47	<0.5	9	35	236	1.67	<10
B754285	1.29	<0.2	1.52	<2	<10	40	<0.5	<2	1.03	<0.5	19	43	314	2.47	10
B754286	1.65	<0.2	0.97	3	<10	30	<0.5	<2	1.15	<0.5	10	42	188	1.50	<10
B754287	0.07	2.0	1.70	<2	<10	30	<0.5	<2	0.87	<0.5	13	10	5630	3.86	10

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To: EAST WEST RESOURCES
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 7-MAR-2006
Account: NMZ

Project: DC-06-6

CERTIFICATE OF ANALYSIS TB06014956

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01
B754268		<1	0.33	<10	2.87	551	9	0.07	45	570	4	1.53	2	8	20	0.30
B754269																
B754270		<1	1.21	<10	2.67	520	1	0.07	48	570	3	1.28	2	7	23	0.32
B754271		<1	0.91	<10	2.29	508	6	0.07	49	590	5	1.08	4	7	24	0.29
B754272		<1	0.70	<10	2.07	490	3	0.09	38	610	4	0.66	2	9	22	0.29
B754273		<1	1.38	<10	2.45	576	214	0.07	57	490	7	2.12	3	12	28	0.35
B754274		<1	1.45	<10	3.64	698	56	0.05	72	500	5	0.79	7	11	29	0.29
B754275		<1	0.76	<10	3.31	1705	11	0.02	14	280	4	0.7	4	10	139	0.12
B754276																
B754277		<1	1.19	10	1.14	277	4	0.04	44	570	<2	0.83	2	9	20	0.22
B754278		1	0.90	10	0.60	238	69	0.01	29	510	2	1.01	4	4	15	0.16
B754279		<1	0.57	10	0.51	202	12	0.01	30	470	3	0.79	3	3	19	0.14
B754280		<1	0.36	10	0.44	138	22	0.05	31	600	3	0.76	<2	4	23	0.17
B754281		<1	0.22	10	0.79	205	47	0.04	97	510	2	0.88	<2	4	32	0.16
B754282		<1	0.50	<10	0.58	164	15	0.05	163	620	2	0.96	4	7	31	0.26
B754283		<1	0.51	10	1.51	346	61	0.04	49	480	3	1.25	5	4	31	0.17
B754284		<1	0.27	10	0.32	103	2	0.06	12	630	4	0.40	3	4	29	0.10
B754285		<1	0.34	10	0.95	130	19	0.06	35	740	4	1.01	3	4	39	0.14
B754286		<1	0.20	10	0.36	72	39	0.08	17	1040	4	0.60	3	4	35	0.12
B754287		<1	0.18	10	1.42	669	4	0.12	9	1510	7	0.09	<2	10	65	0.23

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VANCOUVER BC V6C 1L6

Finalized Date: 7-MAR-2006
Account: NMZ

Project: DC-06-6

CERTIFICATE OF ANALYSIS TB06014956

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Au-AA23	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Tl	U	V	W	Zn	Au	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2	0.005	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03
B754268		<10	<10	115	<10	33	0.032									
B754269								<1	107.0	15.2	32.3	250	6.63	53	6.01	3.88
B754270		<10	<10	143	<10	31	0.015									
B754271		<10	<10	155	<10	31	0.010									
B754272		10	<10	177	<10	27	0.015									
B754273		<10	<10	301	<10	32	0.028									
B754274		<10	<10	190	<10	29	0.023									
B754275		<10	<10	108	<10	13	0.008									
B754276								<1	89.7	10.4	32.4	300	20.0	68	5.73	3.54
B754277		<10	<10	77	<10	12	0.016									
B754278		<10	<10	35	<10	12	0.017									
B754279		<10	<10	30	<10	10	0.016									
B754280		<10	<10	33	<10	7	0.008									
B754281		<10	<10	48	<10	13	0.010									
B754282		<10	<10	72	<10	8	0.017									
B754283		<10	<10	57	<10	18	0.014									
B754284		<10	<10	26	<10	7	0.016									
B754285		<10	<10	40	<10	11	0.020									
B754286		<10	<10	30	<10	6	0.011									
B754287		<10	<10	195	<10	39	0.757									

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Project: DC-06-6

CERTIFICATE OF ANALYSIS TB06014956

Sample Description / Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B754268															
B754269	1.11	19.8	4.71	2.7	1.28	5.8	0.57	2	4.6	11.1	65	<5	2.34	60.4	3.79
B754270															
B754271															
B754272															
B754273															
B754274															
B754275															
B754276	1.26	18.8	4.29	2.6	1.20	4.1	0.54	4	4.2	8.4	71	<5	1.68	111.0	3.15
B754277															
B754278															
B754279															
B754280															
B754281															
B754282															
B754283															
B754284															
B754285															
B754286															
B754287															

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Project: DC-06-6

CERTIFICATE OF ANALYSIS TB06014956

Sample Description	Method Analyte Units LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5	ME-XRF06 SiO2 % 0.01
B754268																
B754269		1	132.0	0.3	0.90	0.62	<0.5	0.58	0.13	329	2	37.1	3.74	60	87.7	49.84
B754270																
B754271																
B754272																
B754273																
B754274																
B754275																
B754276		1	147.0	0.4	0.84	0.48	<0.5	0.56	0.13	319	3	33.5	3.48	40	83.3	45.65
B754277																
B754278																
B754279																
B754280																
B754281																
B754282																
B754283																
B754284																
B754285																
B754286																
B754287																

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VANCOUVER BC V6C 1L6

Finalized Date: 7-MAR-2006
Account: NMZ

Project: DC-06-6

CERTIFICATE OF ANALYSIS TB06014956

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01
B754268															
B754269		13.88	12.08	7.15	8.45	1.90	1.47	0.03	1.16	0.15	0.12	0.01	0.01	3.10	99.35
B754270															
B754271															
B754272															
B754273															
B754274															
B754275															
B754276		13.88	10.01	7.73	7.35	2.63	2.68	0.03	1.10	0.10	0.11	0.01	0.01	7.73	99.03
B754277															
B754278															
B754279															
B754280															
B754281															
B754282															
B754283															
B754284															
B754285															
B754286															
B754287															

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Finalized Date: 20-FEB-2006
This copy reported on 21-FEB-2006
Account: NMZ

CERTIFICATE TB06012728

Project: DC-06-6B
P.O. No.:
This report is for 29 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 16-FEB-2006.
The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
DRY-22	Drying - Maximum Temp 60C
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

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Signature:

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To: EAST WEST RESOURCES
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 20-FEB-2006
Account: NMZ

Project: DC-06-6B

CERTIFICATE OF ANALYSIS TB06012728

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10
B756139		2.76	0.3	2.12	<2	<10	30	<0.5	<2	1.30	<0.5	15	4	457	11.05	10
B756140		1.32	<0.2	0.79	<2	<10	20	<0.5	<2	0.57	<0.5	3	19	15	0.86	<10
B756141		1.85	0.2	1.87	2	<10	60	<0.5	<2	1.08	<0.5	7	6	79	6.37	10
B756142		0.81	0.3	0.63	<2	<10	20	<0.5	<2	0.65	<0.5	10	57	342	1.83	<10
B756143		1.72	0.4	0.29	<2	<10	10	<0.5	<2	0.21	<0.5	10	12	378	1.09	<10
B756144		0.75	0.7	0.47	3	<10	<10	<0.5	2	0.32	<0.5	23	38	952	7.65	10
B756145		1.10	0.4	0.91	4	<10	10	<0.5	<2	0.37	<0.5	32	19	738	6.91	10
B756146		1.60	0.6	1.00	<2	<10	10	<0.5	<2	0.50	<0.5	42	36	897	5.50	10
B756147		1.50	0.5	0.72	<2	<10	20	<0.5	<2	0.56	<0.5	36	21	806	7.43	10
B756148		2.04	0.5	0.41	3	<10	10	<0.5	<2	0.34	<0.5	24	40	669	3.65	<10
B756149		0.96	0.6	0.51	<2	<10	10	<0.5	<2	0.52	<0.5	37	15	884	3.60	<10
B756150		1.93	0.7	0.18	3	<10	10	<0.5	<2	0.21	<0.5	24	42	523	3.92	<10
B755251		1.75	0.2	0.28	4	<10	10	<0.5	<2	0.56	<0.5	9	13	238	1.87	<10
B755252		1.70	0.3	0.31	<2	<10	<10	<0.5	<2	0.61	<0.5	21	43	439	8.28	<10
B755253		0.99	0.3	0.96	<2	<10	10	<0.5	<2	1.60	<0.5	40	10	841	11.45	10
B755254		1.57	0.4	2.19	<2	<10	50	<0.5	<2	0.50	<0.5	33	13	875	9.93	10
B755255		1.16	0.6	0.91	<2	<10	10	<0.5	<2	0.54	<0.5	38	12	859	5.05	10
B755256		1.92	0.3	1.10	2	<10	10	<0.5	<2	0.99	<0.5	38	32	422	2.47	10
B755257		1.89	0.4	1.40	<2	<10	10	<0.5	4	1.20	<0.5	48	84	459	4.08	10
B755258		2.11	<0.2	1.27	<2	<10	10	<0.5	<2	1.50	<0.5	33	56	227	2.47	10
B755259		1.89	0.2	1.32	2	<10	10	<0.5	<2	1.61	<0.5	27	49	182	2.49	<10
B755260		1.94	0.3	1.35	9	<10	<10	<0.5	<2	1.20	<0.5	34	56	358	3.41	10
B755261		1.59	0.3	1.38	<2	<10	<10	<0.5	<2	1.82	<0.5	32	59	495	3.28	10
B755262		2.44	0.4	1.28	4	<10	<10	<0.5	<2	1.99	<0.5	30	97	371	6.30	10
B755263		1.78	0.4	1.98	4	<10	10	<0.5	2	1.25	<0.5	43	238	417	4.33	10
B755264		1.80	<0.2	1.40	2	<10	10	<0.5	<2	2.25	<0.5	13	288	109	1.73	<10
B755265		1.41	<0.2	1.18	<2	<10	10	<0.5	<2	0.98	<0.5	20	409	131	1.63	<10
B755266		2.08	<0.2	1.16	<2	<10	10	<0.5	<2	0.96	<0.5	14	153	97	1.66	<10
B755295		0.08	2.2	2.00	2	10	40	0.5	5	1.03	<0.5	16	12	6900	4.63	10

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VANCOUVER BC V6C 1L6

Finalized Date: 20-FEB-2006
Account: NMZ

Project: DC-06-6B

CERTIFICATE OF ANALYSIS TB06012728

Sample Description	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01
B756139	1	0.68	10	1.98	1270	17	0.03	9	290	8	1.00	<2	5	31	0.18
B756140	1	0.30	20	0.61	230	3	0.03	7	300	2	0.03	2	2	14	0.12
B756141	<1	0.60	20	1.76	827	4	0.04	9	330	6	0.63	2	6	43	0.20
B756142	1	0.10	10	0.71	227	24	0.02	29	570	3	0.45	<2	3	21	0.10
B756143	<1	0.10	10	0.25	79	24	0.02	14	130	2	0.69	<2	2	6	0.05
B756144	<1	0.04	10	0.50	148	27	0.02	27	100	4	1.20	<2	2	7	0.06
B756145	1	0.15	10	0.92	229	11	0.03	38	180	10	1.86	2	5	11	0.11
B756146	<1	0.19	20	0.92	221	20	0.03	51	370	7	2.17	<2	6	16	0.12
B756147	1	0.20	10	0.58	154	16	0.04	50	210	7	1.74	<2	5	14	0.11
B756148	1	0.05	10	0.37	111	26	0.03	28	100	4	1.58	<2	3	7	0.06
B756149	<1	0.06	<10	0.54	155	70	0.02	17	120	2	1.56	<2	2	7	0.06
B756150	<1	0.04	<10	0.14	68	62	0.01	45	80	<2	1.30	<2	2	4	0.03
B755251	<1	0.10	10	0.18	79	25	0.02	20	170	<2	0.47	<2	1	6	0.03
B755252	<1	0.06	10	0.28	109	29	<0.01	72	90	7	0.76	<2	3	8	0.04
B755253	<1	0.23	10	0.86	235	10	0.03	55	310	3	0.78	2	4	26	0.12
B755254	<1	1.28	10	2.08	309	25	0.04	27	340	<2	1.93	<2	5	22	0.21
B755255	<1	0.20	10	0.98	201	119	0.01	26	160	4	2.33	<2	3	18	0.08
B755256	<1	0.30	10	1.10	205	5	0.03	16	250	2	0.93	<2	3	26	0.13
B755257	<1	0.28	10	1.43	262	5	0.05	39	420	2	1.22	<2	6	26	0.18
B755258	<1	0.19	<10	1.24	266	4	0.05	22	420	<2	0.54	<2	5	25	0.17
B755259	<1	0.16	<10	1.26	292	14	0.06	25	500	3	0.48	<2	5	27	0.17
B755260	<1	0.09	<10	1.31	286	8	0.06	23	450	<2	0.73	<2	5	27	0.17
B755261	<1	0.09	<10	1.31	279	3	0.06	22	480	<2	1.28	<2	6	27	0.16
B755262	<1	0.12	<10	1.25	306	2	0.04	43	400	<2	0.74	<2	6	26	0.18
B755263	1	0.38	<10	2.06	310	19	0.04	77	510	3	1.41	<2	6	35	0.21
B755264	<1	0.13	<10	1.47	273	13	0.03	45	420	<2	0.21	<2	6	28	0.19
B755265	<1	0.19	<10	1.18	179	28	0.04	64	410	2	0.21	2	6	31	0.19
B755266	<1	0.17	<10	1.30	218	2	0.04	31	360	2	0.20	<2	4	21	0.18
B755295	<1	0.23	10	1.77	757	4	0.14	13	1790	4	0.09	<2	12	79	0.24

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To: EAST WEST RESOURCES
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 20-FEB-2006
Account: NMZ

Project: DC-06-6B

CERTIFICATE OF ANALYSIS TB06012728

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-AA23 Au ppm 0.005
B756139		<10	<10	30	<10	26	0.039
B756140		<10	<10	9	<10	10	<0.005
B756141		<10	<10	27	<10	31	0.015
B756142		<10	<10	29	<10	32	0.012
B756143		<10	<10	15	<10	10	0.016
B756144		<10	<10	67	<10	23	0.025
B756145		<10	<10	54	<10	60	0.016
B756146		<10	<10	45	<10	88	0.017
B756147		<10	<10	57	<10	55	0.025
B756148		<10	<10	30	<10	16	0.022
B756149		<10	<10	26	<10	21	0.028
B756150		<10	<10	45	<10	8	0.041
B755251		<10	<10	33	<10	9	0.013
B755252		<10	<10	51	<10	23	0.019
B755253		<10	<10	31	<10	26	0.019
B755254		10	<10	28	<10	34	0.022
B755255		<10	<10	27	<10	16	0.029
B755256		<10	<10	16	10	15	0.015
B755257		<10	<10	84	10	20	0.020
B755258		<10	<10	67	<10	18	0.015
B755259		<10	<10	66	10	20	0.017
B755260		<10	<10	76	<10	21	0.023
B755261		<10	<10	82	<10	23	0.036
B755262		<10	<10	169	<10	25	0.062
B755263		<10	<10	110	10	33	0.047
B755264		<10	<10	90	<10	21	0.015
B755265		<10	<10	96	<10	16	0.016
B755266		<10	<10	54	<10	15	0.006
B755295		<10	<10	224	<10	43	0.701

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To: EAST WEST RESOURCES
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 20-MAR-2006
Account: NMZ

CERTIFICATE TB06018857

Project: DC06-06B I
P.O. No.:
This report is for 50 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 6-MAR-2006.
The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: EAST WEST RESOURCES
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

ALS Chemex

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402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 20-MAR-2006
Account: NMZ

Project: DC06-06B I

CERTIFICATE OF ANALYSIS TB06018857

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B754288		0.93	0.022	0.4	2.27	4	<10	130	<0.5	<2	1.26	<0.5	33	118	830	5.82
B754289		0.83	0.042	0.7	1.98	4	<10	130	<0.5	<2	1.92	<0.5	55	158	879	6.88
B754290		1.83	0.026	0.4	2.45	<2	<10	120	<0.5	<2	1.64	<0.5	64	137	719	5.29
B754291		1.12	0.018	0.3	3.90	<2	<10	120	<0.5	<2	3.91	<0.5	29	238	326	6.50
B754292		1.80	0.057	0.7	0.60	<2	<10	80	<0.5	<2	0.63	<0.5	30	9	785	3.77
B754293		1.87	0.023	0.4	0.68	<2	<10	60	<0.5	<2	0.90	<0.5	36	8	742	4.10
B754294		1.67	0.024	0.4	0.76	<2	<10	60	<0.5	<2	0.98	<0.5	29	9	630	5.00
B754295		2.06	0.025	0.4	1.94	<2	<10	70	<0.5	<2	1.84	<0.5	54	129	722	5.67
B754296		1.73	0.015	0.4	1.45	<2	<10	50	<0.5	<2	1.17	<0.5	26	73	487	4.71
B754297		1.76	0.031	0.4	1.11	<2	<10	70	<0.5	<2	1.25	<0.5	36	100	692	3.57
B754298		1.60	0.013	0.2	1.14	<2	<10	50	<0.5	<2	1.52	<0.5	18	34	275	2.88
B754299		1.64	0.015	<0.2	1.45	4	<10	20	<0.5	<2	0.99	<0.5	11	38	119	2.00
B754300		1.90	0.013	<0.2	1.60	<2	<10	30	<0.5	<2	1.56	<0.5	12	33	90	2.34
B754551		1.66	0.005	<0.2	1.44	2	<10	20	<0.5	<2	1.76	<0.5	11	32	122	2.04
B754552		1.61	0.006	<0.2	1.68	3	<10	30	<0.5	<2	1.24	<0.5	11	48	58	2.06
B754553		1.73	0.006	<0.2	1.72	2	<10	30	<0.5	<2	1.00	<0.5	13	47	91	2.37
B754554		1.67	0.023	0.3	1.12	<2	<10	10	<0.5	<2	1.22	<0.5	23	186	376	2.98
B754555		1.80	0.030	0.4	1.52	<2	<10	10	<0.5	<2	1.23	<0.5	40	220	511	4.35
B754556		1.89	0.028	0.3	1.62	4	<10	10	<0.5	<2	1.28	<0.5	29	284	659	5.08
B754557		1.28	0.021	0.4	1.62	2	<10	<10	<0.5	<2	1.09	<0.5	29	190	510	4.36
B754558		0.97	0.005	<0.2	0.62	2	<10	10	<0.5	<2	0.99	<0.5	4	31	67	0.71
B754559		1.72	0.012	<0.2	0.79	<2	<10	10	<0.5	<2	0.92	<0.5	12	44	165	1.35
B754560		1.23	0.037	0.3	2.02	<2	<10	10	<0.5	<2	1.64	<0.5	37	236	559	6.15
B754561		2.04	0.042	0.7	1.86	5	<10	10	<0.5	2	1.45	<0.5	37	240	497	6.66
B754562		1.77	0.032	0.4	1.75	4	<10	10	<0.5	<2	1.19	<0.5	32	285	382	7.75
B754563		1.19	0.015	<0.2	1.02	<2	<10	20	<0.5	<2	1.13	<0.5	17	92	198	1.94
B754564		1.71	0.025	0.2	1.37	5	<10	20	<0.5	<2	0.67	<0.5	22	67	402	2.76
B754565		1.13	0.013	0.2	0.65	2	<10	20	<0.5	<2	0.67	<0.5	9	33	359	1.58
B754566		2.16	0.009	<0.2	1.63	2	<10	40	<0.5	<2	0.99	<0.5	16	63	186	1.88
B754567		1.70	0.013	<0.2	2.59	3	<10	100	<0.5	<2	1.18	<0.5	27	15	445	4.08
B754568		1.74	0.006	<0.2	2.64	4	<10	70	<0.5	<2	1.47	<0.5	20	27	153	3.39
B754569		2.34	0.046	<0.2	2.39	<2	<10	70	<0.5	<2	1.59	<0.5	28	35	370	4.33
B754570		1.21	0.020	0.3	2.59	6	<10	90	<0.5	<2	1.11	<0.5	29	25	242	3.91
B754571		1.75	0.049	0.3	2.59	5	<10	90	<0.5	<2	1.36	<0.5	28	24	464	3.63
B754572		1.63	0.021	0.2	2.43	5	<10	70	<0.5	<2	1.10	<0.5	31	21	267	3.36
B754573		1.08	0.032	0.4	2.30	3	<10	90	<0.5	<2	1.21	<0.5	38	21	563	3.54
B754574		1.08	0.042	0.4	1.86	7	<10	50	<0.5	<2	1.50	<0.5	39	20	782	3.25
B754575		1.55	0.014	0.2	2.29	<2	<10	100	<0.5	<2	1.33	<0.5	25	22	368	3.34
B754576		1.96	0.023	0.3	2.12	2	<10	100	<0.5	<2	1.12	<0.5	28	22	382	3.27
B754577		1.68	0.020	0.5	2.00	3	<10	70	<0.5	<2	1.15	<0.5	25	22	465	3.68

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To: EAST WEST RESOURCES
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 20-MAR-2006
Account: NMZ

Project: DC06-06B I

CERTIFICATE OF ANALYSIS TB06018857

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B754288		10	<1	1.30	<10	2.26	458	6	0.05	49	580	<2	0.92	<2	9	20
B754289		10	<1	1.29	<10	2.04	483	558	0.05	55	370	2	2.94	<2	13	22
B754290		10	<1	1.32	<10	2.38	467	18	0.07	56	580	<2	1.16	<2	9	23
B754291		10	<1	2.89	<10	3.50	672	12	0.04	65	550	<2	1.12	<2	33	27
B754292		<10	<1	0.39	10	0.19	116	168	0.01	36	480	<2	1.22	<2	2	10
B754293		<10	<1	0.43	10	0.32	163	24	0.01	32	440	<2	1.12	<2	2	16
B754294		<10	<1	0.39	10	0.38	174	42	0.02	38	350	<2	1.60	<2	3	21
B754295		10	<1	0.64	<10	1.50	354	19	0.03	145	540	<2	1.98	<2	5	41
B754296		<10	<1	0.41	10	1.06	243	22	0.04	75	500	<2	1.57	<2	4	39
B754297		<10	<1	0.33	<10	0.68	158	23	0.03	147	560	<2	1.48	2	5	30
B754298		<10	<1	0.26	10	0.66	172	21	0.05	49	490	2	0.81	<2	3	39
B754299		<10	<1	0.29	10	1.08	136	2	0.04	30	550	<2	0.35	<2	4	37
B754300		<10	<1	0.26	10	1.22	172	55	0.05	35	550	<2	0.32	<2	4	33
B754551		<10	<1	0.24	10	1.07	159	4	0.04	35	540	<2	0.38	<2	4	30
B754552		10	<1	0.58	10	1.32	144	111	0.06	39	520	<2	0.31	<2	4	32
B754553		10	<1	0.51	10	1.43	164	54	0.05	45	510	<2	0.48	<2	4	31
B754554		<10	<1	0.13	<10	0.58	109	36	0.06	102	650	<2	1.61	<2	7	37
B754555		<10	<1	0.10	<10	1.00	152	20	0.05	168	650	<2	2.29	2	6	35
B754556		<10	<1	0.09	<10	1.00	181	6	0.06	134	660	12	0.87	<2	8	48
B754557		<10	<1	0.06	<10	1.12	193	9	0.05	83	630	4	1.13	<2	6	41
B754558		<10	<1	0.13	10	0.26	72	3	0.07	14	830	2	0.23	<2	5	23
B754559		<10	<1	0.14	10	0.46	86	2	0.06	25	1220	2	0.71	<2	5	28
B754560		10	1	0.12	<10	1.46	264	81	0.04	162	790	3	2.24	<2	6	50
B754561		10	<1	0.08	<10	1.39	234	25	0.04	201	720	<2	3.56	<2	7	45
B754562		10	1	0.12	<10	1.32	210	13	0.05	135	660	4	3.57	<2	7	38
B754563		<10	<1	0.18	10	0.68	125	5	0.04	77	570	<2	0.93	<2	6	30
B754564		10	1	0.31	10	0.99	154	5	0.06	45	510	3	0.92	<2	5	35
B754565		<10	<1	0.14	10	0.30	78	1	0.05	13	850	2	0.51	<2	3	25
B754566		<10	<1	0.64	10	1.19	114	6	0.05	49	560	2	0.42	<2	5	39
B754567		10	1	1.00	10	2.23	251	3	0.04	20	720	<2	1.20	<2	3	55
B754568		10	<1	0.62	10	2.51	276	3	0.04	25	750	2	0.31	<2	3	68
B754569		10	<1	0.95	10	2.22	271	38	0.05	33	740	3	0.91	<2	4	66
B754570		10	1	1.36	10	2.38	266	19	0.04	28	720	2	1.21	<2	4	63
B754571		10	<1	0.94	10	2.33	308	52	0.04	26	750	2	0.90	<2	3	72
B754572		10	1	0.60	10	2.28	290	8	0.04	25	740	3	0.95	<2	3	78
B754573		10	<1	0.83	10	2.19	291	15	0.04	26	720	2	1.56	<2	3	75
B754574		10	<1	0.48	10	1.97	280	16	0.03	24	720	<2	1.54	<2	2	55
B754575		10	1	0.75	10	2.17	344	8	0.05	21	770	4	0.85	<2	3	74
B754576		10	1	0.84	10	1.98	292	2	0.05	19	740	<2	1.18	<2	3	77
B754577		10	1	0.58	10	1.97	272	31	0.05	21	840	3	1.56	<2	4	77

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Finalized Date: 20-MAR-2006
Account: NMZ

Project: DC06-06B I

CERTIFICATE OF ANALYSIS TB06018857

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B754288		0.31	<10	<10	210	<10	34
B754289		0.32	<10	<10	307	<10	29
B754290		0.27	<10	<10	166	<10	30
B754291		0.43	<10	<10	237	<10	28
B754292		0.11	<10	<10	25	<10	8
B754293		0.13	<10	<10	24	<10	10
B754294		0.12	<10	<10	35	<10	11
B754295		0.28	<10	<10	99	<10	23
B754296		0.22	<10	<10	70	<10	18
B754297		0.22	<10	<10	62	<10	12
B754298		0.13	<10	<10	35	<10	10
B754299		0.15	<10	<10	33	<10	11
B754300		0.14	<10	<10	31	<10	12
B754551		0.13	<10	<10	32	<10	12
B754552		0.16	<10	<10	46	<10	13
B754553		0.16	<10	<10	45	<10	15
B754554		0.14	<10	<10	86	<10	9
B754555		0.15	<10	<10	94	<10	13
B754556		0.19	<10	<10	140	<10	19
B754557		0.16	<10	<10	119	<10	18
B754558		0.09	<10	<10	26	<10	4
B754559		0.09	<10	<10	37	<10	6
B754560		0.18	<10	<10	138	<10	19
B754561		0.18	<10	<10	137	<10	17
B754562		0.18	<10	<10	167	<10	17
B754563		0.13	<10	<10	52	<10	8
B754564		0.15	<10	<10	60	<10	13
B754565		0.07	<10	<10	28	<10	4
B754566		0.18	<10	<10	47	<10	11
B754567		0.22	<10	<10	70	<10	20
B754568		0.22	<10	<10	87	<10	19
B754569		0.22	<10	<10	124	<10	17
B754570		0.21	<10	<10	93	<10	18
B754571		0.21	<10	<10	86	<10	22
B754572		0.18	<10	<10	74	<10	21
B754573		0.19	<10	<10	78	<10	19
B754574		0.14	<10	<10	67	<10	18
B754575		0.20	<10	<10	74	<10	22
B754576		0.19	<10	<10	72	<10	19
B754577		0.18	<10	<10	94	<10	17

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To: EAST WEST RESOURCES
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 20-MAR-2006
Account: NMZ

Project: DC06-06B I

CERTIFICATE OF ANALYSIS TB06018857

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B754578		0.10	0.727	2.6	2.29	8	<10	40	0.6	<2	1.14	<0.5	16	12	7440	5.07
B754579		1.77	0.013	0.3	2.11	4	<10	90	<0.5	<2	0.75	<0.5	23	22	271	3.58
B754580		1.62	0.022	0.4	2.19	6	<10	70	<0.5	<2	0.98	<0.5	23	20	423	3.50
B754581		1.80	0.030	0.4	2.22	3	<10	90	<0.5	<2	0.81	<0.5	32	23	483	3.91
B754582		1.97	0.031	0.4	2.20	2	<10	100	<0.5	<2	0.74	<0.5	33	26	633	3.56
B754583		1.96	0.030	0.4	2.30	4	<10	110	<0.5	<2	0.75	<0.5	32	24	574	3.66
B754584		1.74	0.063	0.4	2.49	3	<10	80	<0.5	<2	0.89	<0.5	43	41	744	4.09
B754585		1.10	0.173	0.4	2.67	<2	<10	90	<0.5	<2	1.63	<0.5	27	19	677	3.93
B754586		1.44	0.754	0.6	4.53	10	<10	100	<0.5	<2	6.35	<0.5	72	1060	1270	8.07
B754587		1.35	0.170	0.2	2.28	8	<10	80	<0.5	<2	2.24	<0.5	35	23	406	3.76

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Finalized Date: 20-MAR-2006
Account: NMZ

Project: DC06-06B I

CERTIFICATE OF ANALYSIS TB06018857

Sample Description / Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B754578	10	<1	0.25	10	1.91	844	4	0.17	12	1990	5	0.09	<2	13	93
B754579	10	1	0.77	10	1.98	238	13	0.05	20	760	<2	1.44	<2	3	79
B754580	10	2	0.62	10	2.06	255	13	0.06	20	790	<2	1.45	<2	3	82
B754581	10	<1	0.89	10	2.06	220	10	0.05	24	760	<2	1.86	<2	3	67
B754582	10	<1	1.18	10	1.92	224	76	0.06	23	690	2	1.32	<2	3	69
B754583	10	1	1.22	10	2.06	239	17	0.05	21	740	<2	1.28	<2	3	66
B754584	10	1	1.08	10	2.22	254	4	0.06	29	760	3	1.76	<2	3	75
B754585	10	1	1.34	10	2.31	295	69	0.07	29	830	3	1.10	<2	5	72
B754586	10	1	3.32	10	5.11	864	91	0.03	320	450	3	2.21	<2	16	73
B754587	10	<1	1.34	10	2.07	325	35	0.06	25	750	<2	1.28	<2	6	59

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Project: DC06-06B I

CERTIFICATE OF ANALYSIS TB06018857

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B754578		0.27	<10	<10	244	<10	48
B754579		0.20	<10	<10	75	<10	17
B754580		0.20	<10	<10	73	<10	17
B754581		0.20	<10	<10	76	<10	17
B754582		0.21	<10	<10	86	<10	18
B754583		0.21	<10	<10	82	<10	19
B754584		0.20	<10	<10	80	<10	21
B754585		0.20	<10	<10	86	<10	21
B754586		0.30	<10	<10	273	10	48
B754587		0.21	<10	<10	102	<10	20

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To: EAST WEST RESOURCES
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 28-FEB-2006
Account: NMZ

CERTIFICATE TB06013991

Project: DC-06-6B
P.O. No.:
This report is for 28 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 17-FEB-2006.

The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-MS81	38 element fusion ICP-MS	ICP-MS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 28-FEB-2006
Account: NMZ

Project: DC-06-6B

CERTIFICATE OF ANALYSIS TB06013991

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
B755267		2.05	3.8	1.19	<2	<10	10	<0.5	<2	1.09	<0.5	23	121	204	2.07	<10
B755268		2.53	0.3	1.23	<2	<10	10	<0.5	<2	1.13	<0.5	22	121	337	2.20	<10
B755269		2.25	1.3	1.33	<2	<10	10	<0.5	2	1.16	<0.5	59	120	730	4.67	10
B755270		1.05	0.3	1.38	<2	<10	10	<0.5	<2	1.06	<0.5	34	66	251	3.26	10
B755271		1.55	<0.2	1.00	<2	<10	20	<0.5	<2	0.78	<0.5	12	24	176	1.33	10
B755272		1.24	<0.2	0.63	<2	<10	10	<0.5	<2	0.58	<0.5	5	13	18	0.75	<10
B755273		2.05	0.2	1.49	<2	<10	10	<0.5	2	4.38	<0.5	51	219	321	5.45	10
B755274		1.80	0.3	1.26	<2	<10	10	<0.5	<2	1.53	<0.5	35	142	179	3.56	10
B755275		1.20														
B755276		0.25	0.2	0.80	<2	<10	30	<0.5	<2	0.91	<0.5	6	24	34	1.53	10
B755277		1.95	<0.2	0.64	<2	<10	10	<0.5	<2	0.79	<0.5	5	40	24	1.17	<10
B755278		1.92	0.8	2.26	<2	<10	<10	<0.5	3	1.52	<0.5	71	1	1160	16.0	10
B755279		1.06	<0.2	0.94	<2	<10	20	<0.5	<2	0.95	<0.5	12	158	169	1.44	10
B755280		1.61	<0.2	0.75	<2	<10	10	<0.5	<2	0.83	<0.5	10	163	93	1.16	<10
B755281		2.02	0.3	0.73	<2	<10	10	<0.5	<2	0.94	<0.5	10	176	51	1.02	<10
B755282		1.79	0.3	0.66	<2	<10	<10	<0.5	<2	1.33	<0.5	15	169	187	1.84	<10
B755283		1.83	0.4	2.10	<2	<10	10	<0.5	<2	2.29	<0.5	27	230	493	6.04	10
B755284		2.34	0.2	1.45	<2	<10	<10	<0.5	<2	1.64	<0.5	20	90	279	2.71	<10
B755285		2.20	0.4	2.55	<2	<10	20	<0.5	<2	2.80	<0.5	38	199	411	5.53	10
B755286		0.08	2.4	2.15	<2	10	40	0.5	2	1.03	<0.5	17	12	7080	4.65	10
B755287		1.88	1.6	1.93	2	<10	20	<0.5	2	3.01	<0.5	41	160	1145	7.67	10
B755288		2.42	0.5	0.60	<2	<10	<10	<0.5	<2	0.94	<0.5	18	47	500	2.87	<10
B755289		1.37	<0.2	4.99	<2	<10	10	<0.5	<2	4.38	<0.5	54	924	135	6.74	10
B755290		2.19	0.5	4.32	3	<10	10	0.6	3	3.24	<0.5	42	785	269	5.74	10
B755291		1.74	0.3	4.41	<2	<10	<10	0.7	<2	4.40	<0.5	55	1850	378	6.20	10
B755292		1.29	<0.2	2.54	<2	<10	80	<0.5	<2	2.00	<0.5	24	215	61	3.49	10
B755293		0.55														
B755294		1.85	<0.2	2.64	<2	<10	10	<0.5	<2	5.10	<0.5	45	1750	49	6.16	<10

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Finalized Date: 28-FEB-2006
Account: NMZ

Project: DC-06-6B

CERTIFICATE OF ANALYSIS TB06013991

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01
B755267		<1	0.14	<10	1.26	230	4	0.05	40	370	<2	0.55	<2	4	20	0.17
B755268		<1	0.16	<10	1.30	244	4	0.06	33	450	<2	0.56	<2	5	20	0.18
B755269		<1	0.14	<10	1.33	264	2	0.06	86	420	2	2.82	<2	5	22	0.15
B755270		<1	0.10	10	1.43	261	18	0.04	83	460	<2	1.00	<2	5	31	0.12
B755271		<1	0.40	20	1.08	136	7	0.04	19	320	2	0.27	<2	4	12	0.12
B755272		<1	0.25	10	0.70	96	6	0.03	13	210	<2	0.06	<2	3	9	0.08
B755273		<1	0.20	<10	1.43	432	20	0.05	82	520	<2	1.76	<2	8	41	0.18
B755274		<1	0.12	<10	1.11	252	6	0.06	45	510	2	0.88	<2	7	33	0.18
B755275																
B755276		<1	0.07	30	0.78	229	3	0.04	11	630	2	0.09	<2	2	24	0.08
B755277		<1	0.09	10	0.63	184	4	0.03	9	210	<2	0.13	<2	3	17	0.08
B755278		<1	0.03	10	2.44	941	10	0.02	13	230	3	2.17	<2	2	29	0.07
B755279		<1	0.22	10	0.79	184	7	0.05	35	400	<2	0.30	<2	8	26	0.20
B755280		<1	0.20	<10	0.57	123	20	0.05	58	500	2	0.25	<2	9	20	0.20
B755281		<1	0.14	<10	0.54	108	13	0.05	62	520	2	0.19	<2	8	21	0.18
B755282		<1	0.11	<10	0.55	145	12	0.04	59	480	<2	0.57	<2	9	17	0.13
B755283		<1	0.26	<10	2.15	446	38	0.04	176	480	<2	1.80	<2	13	30	0.15
B755284		<1	0.07	<10	1.37	312	26	0.05	40	380	2	0.66	<2	6	25	0.15
B755285		1	0.85	<10	2.57	493	41	0.04	63	480	<2	0.93	<2	12	33	0.22
B755286		1	0.23	10	1.79	753	4	0.16	14	1850	6	0.10	<2	12	85	0.24
B755287		<1	0.29	10	1.96	492	45	0.03	228	480	3	1.08	<2	11	42	0.17
B755288		<1	0.02	10	0.70	186	22	0.03	26	140	<2	0.80	<2	3	15	0.06
B755289		<1	0.03	10	7.72	957	50	0.01	347	340	<2	0.13	<2	26	52	0.23
B755290		<1	0.05	<10	7.03	806	28	0.01	310	370	3	0.25	<2	17	37	0.17
B755291		1	0.03	<10	7.81	914	55	0.01	533	290	<2	0.15	<2	18	50	0.12
B755292		1	0.72	30	3.95	484	5	0.04	80	1480	2	0.23	<2	8	60	0.18
B755293																
B755294		<1	0.17	<10	5.29	871	20	0.01	336	120	2	0.04	<2	15	50	0.09

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Finalized Date: 28-FEB-2006
Account: NMZ

Project: DC-06-6B

CERTIFICATE OF ANALYSIS TB06013991

Sample Description	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Au-AA23	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06
Method / Analyte	Tl	U	V	W	Zn	Au	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2
Units	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	%
LOR	10	10	1	10	2	0.005	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
B755267	<10	<10	49	<10	15	0.019									
B755268	<10	<10	66	<10	16	0.015									
B755269	<10	<10	84	<10	18	0.057									
B755270	<10	<10	77	<10	20	0.030									
B755271	<10	<10	13	<10	12	0.015									
B755272	<10	<10	16	<10	7	<0.005									
B755273	<10	<10	158	10	20	0.023									
B755274	<10	<10	117	<10	16	0.008									
B755275							64.20	14.05	6.02	4.27	1.95	3.95	1.53	0.04	0.79
B755276	<10	<10	22	<10	16	<0.005									
B755277	<10	<10	12	<10	10	<0.005									
B755278	<10	<10	18	<10	36	0.032									
B755279	<10	<10	81	<10	14	<0.005									
B755280	<10	<10	94	<10	11	0.005									
B755281	<10	<10	96	<10	16	0.006									
B755282	<10	<10	87	<10	10	0.007									
B755283	<10	<10	173	<10	23	0.040									
B755284	<10	<10	68	<10	15	0.021									
B755285	<10	<10	178	<10	29	0.038									
B755286	<10	<10	225	<10	44	0.740									
B755287	<10	<10	201	<10	29	0.200									
B755288	<10	<10	30	<10	9	0.024									
B755289	<10	<10	184	<10	42	0.017									
B755290	<10	<10	125	170	39	0.011									
B755291	<10	<10	135	10	40	0.014									
B755292	<10	<10	96	<10	40	<0.005									
B755293							53.05	15.13	6.92	3.31	9.31	4.51	1.94	0.04	0.58
B755294	<10	<10	104	<10	24	<0.005									

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Finalized Date: 28-FEB-2006
Account: NMZ

Project: DC-06-6B

CERTIFICATE OF ANALYSIS TB06013991

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03
B755267																
B755268																
B755269																
B755270																
B755271																
B755272																
B755273																
B755274																
B755275		0.04	0.09	0.02	0.01	2.00	98.96	<1	106.0	23.0	48.3	320	1.33	242	5.23	3.50
B755276																
B755277																
B755278																
B755279																
B755280																
B755281																
B755282																
B755283																
B755284																
B755285																
B755286																
B755287																
B755288																
B755289																
B755290																
B755291																
B755292																
B755293		0.09	0.30	0.06	0.05	4.48	99.78	<1	439	66.6	39.7	330	8.70	31	3.14	1.64
B755294																

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To: EAST WEST RESOURCES
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 28-FEB-2006
Account: NMZ

Project: DC-06-6B

CERTIFICATE OF ANALYSIS TB06013991

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B755267																
B755268																
B755269																
B755270																
B755271																
B755272																
B755273																
B755274																
B755275		1.01	15.5	4.30	4.7	1.14	10.4	0.53	22	5.7	13.3	55	<5	3.11	64.5	3.53
B755276																
B755277																
B755278																
B755279																
B755280																
B755281																
B755282																
B755283																
B755284																
B755285																
B755286																
B755287																
B755288																
B755289																
B755290																
B755291																
B755292																
B755293		1.64	16.2	5.26	3.1	0.59	28.5	0.20	5	5.2	34.2	77	5	8.86	69.4	6.28
B755294																

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Finalized Date: 28-FEB-2006
Account: NMZ

Project: DC-06-6B

CERTIFICATE OF ANALYSIS TB06013991

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B755267															
B755268															
B755269															
B755270															
B755271															
B755272															
B755273															
B755274															
B755275		3	186.5	0.4	0.70	1.40	<0.5	0.48	0.44	198	13	28.1	3.07	38	177.0
B755276															
B755277															
B755278															
B755279															
B755280															
B755281															
B755282															
B755283															
B755284															
B755285															
B755286															
B755287															
B755288															
B755289															
B755290															
B755291															
B755292															
B755293		1	530	0.3	0.59	4.47	<0.5	0.20	1.36	126	5	15.2	1.22	56	114.0
B755294															

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Finalized Date: 16-MAR-2006
Account: NMZ

CERTIFICATE TB06018856

Project: DC06-06B II
P.O. No.:
This report is for 52 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 6-MAR-2006.
The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-31d	Pulverize Split - duplicate
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 16-MAR-2006
Account: NMZ

Project: DC06-06B II

CERTIFICATE OF ANALYSIS TB06018856

Sample Description	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Method / Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B754687	1.47	0.005	<0.2	0.88	2	<10	50	<0.5	<2	1.24	<0.5	7	55	85	1.48
B754688	1.65	0.006	<0.2	1.04	<2	<10	50	<0.5	<2	0.83	<0.5	21	89	184	1.94
B754689	2.37	0.010	<0.2	0.98	2	<10	30	<0.5	<2	0.61	<0.5	20	89	144	2.08
B754690	1.83	0.045	0.5	1.90	<2	<10	40	<0.5	<2	0.71	<0.5	32	124	809	3.93
B754691	1.42	0.028	0.3	0.96	<2	<10	50	<0.5	<2	0.35	<0.5	27	10	351	4.08
B754692	1.40	0.035	0.3	0.65	<2	<10	80	<0.5	<2	1.20	<0.5	18	7	297	1.72
B754693	1.96	0.008	<0.2	0.18	<2	<10	10	<0.5	<2	0.99	<0.5	3	4	20	0.39
B754694	1.60	<0.005	<0.2	0.19	<2	<10	10	<0.5	<2	0.85	<0.5	2	5	13	0.29
B754695	2.02	0.006	<0.2	0.32	<2	<10	20	<0.5	<2	0.94	<0.5	4	7	13	0.62
B754696	1.78	0.046	0.4	1.91	<2	<10	20	0.5	<2	1.49	<0.5	58	6	874	12.15
B754697	1.66	0.019	0.2	1.93	<2	<10	40	<0.5	<2	1.27	<0.5	43	6	308	11.75
B754698	2.00	0.021	<0.2	1.44	<2	<10	50	<0.5	<2	0.97	<0.5	31	5	345	6.74
B754699	1.84	0.021	<0.2	1.96	<2	<10	60	<0.5	<2	1.35	<0.5	26	8	201	10.55
B754700	2.07	0.103	0.4	2.06	<2	<10	50	<0.5	<2	1.38	<0.5	39	238	164	9.02
B756101	1.77	0.024	0.2	0.72	<2	<10	40	<0.5	<2	0.89	<0.5	20	101	238	2.68
B756102	1.71	0.005	<0.2	0.28	<2	<10	40	<0.5	<2	1.06	<0.5	4	6	20	0.53
B756103	2.32	0.011	0.2	0.61	<2	<10	20	<0.5	<2	1.04	<0.5	11	47	47	1.50
B756104	1.89	0.013	<0.2	1.24	<2	<10	10	<0.5	<2	0.99	<0.5	34	125	124	3.66
B756105	1.69	0.009	<0.2	1.72	<2	<10	20	<0.5	<2	1.46	<0.5	30	119	76	4.47
B756106	1.61	0.050	1.0	2.56	<2	<10	30	<0.5	<2	1.96	<0.5	57	44	369	9.72
B756107	2.56	0.054	0.5	0.73	2	<10	10	<0.5	<2	1.64	<0.5	22	34	330	4.01
B756108	2.16	0.016	0.2	1.80	<2	<10	40	<0.5	<2	1.88	<0.5	19	9	288	3.24
B756109	1.38	0.098	0.8	3.26	4	<10	130	0.6	<2	2.18	<0.5	45	744	681	6.07
B756110	1.69	<0.005	<0.2	2.37	2	<10	70	<0.5	<2	1.30	<0.5	25	388	42	3.24
B756111	2.05	0.032	0.3	2.88	<2	<10	90	<0.5	<2	1.36	<0.5	25	564	58	3.60
B756112	2.05	0.080	0.6	3.29	<2	<10	70	<0.5	<2	1.10	<0.5	43	743	777	4.52
B756113	2.14	0.348	0.9	1.74	<2	<10	20	<0.5	<2	1.04	<0.5	36	330	1470	3.97
B756114	1.93	0.076	0.3	1.73	4	<10	10	<0.5	<2	1.14	<0.5	38	233	465	3.58
B756115	1.80	0.027	<0.2	2.21	2	<10	10	<0.5	<2	1.51	<0.5	31	177	196	3.36
B756116	2.19	0.110	0.3	2.05	3	<10	10	<0.5	<2	1.46	<0.5	26	176	283	3.18
B756117	2.30	0.114	0.3	1.92	<2	<10	20	<0.5	<2	1.24	<0.5	29	236	316	3.58
B756118	1.80	0.017	<0.2	0.85	<2	<10	10	<0.5	<2	0.65	<0.5	10	24	129	1.47
B756119	2.05	0.011	<0.2	1.02	<2	<10	30	<0.5	<2	0.74	<0.5	9	27	74	1.38
B756120	1.92	0.011	<0.2	1.08	2	<10	30	<0.5	<2	0.71	<0.5	10	10	108	1.55
B756121	1.73	0.009	<0.2	1.19	<2	<10	30	<0.5	<2	0.90	<0.5	8	6	80	1.24
B756122	2.01	0.006	<0.2	1.77	<2	<10	70	<0.5	<2	0.67	<0.5	4	4	39	2.18
B756123	1.99	0.006	<0.2	1.48	<2	<10	30	<0.5	<2	0.98	<0.5	3	3	13	1.26
B756124	1.81	<0.005	<0.2	1.38	<2	<10	40	<0.5	<2	0.27	<0.5	2	3	5	0.92
B756125	2.30	0.020	0.3	2.06	<2	<10	60	<0.5	<2	0.90	<0.5	9	2	293	6.41
B756126	0.09	0.724	2.6	2.22	<2	<10	40	0.6	3	1.08	<0.5	18	12	7130	4.79

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402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 16-MAR-2006
Account: NMZ

Project: DC06-06B II

CERTIFICATE OF ANALYSIS TB06018856

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B754687		<10	<1	0.25	10	0.70	147	35	0.03	41	360	<2	0.26	<2	4	28
B754688		<10	<1	0.24	<10	0.67	118	6	0.04	87	490	2	0.34	<2	5	59
B754689		<10	<1	0.29	<10	0.59	98	66	0.04	76	550	<2	0.42	<2	5	33
B754690		10	<1	0.53	<10	1.53	190	48	0.04	75	490	2	0.57	<2	5	36
B754691		10	<1	0.49	10	0.70	146	65	0.02	16	190	<2	0.60	<2	2	17
B754692		<10	<1	0.23	10	0.40	138	19	0.02	9	260	2	0.39	<2	2	15
B754693		<10	<1	0.09	10	0.04	54	14	0.04	5	180	<2	0.18	<2	1	12
B754694		<10	<1	0.07	10	0.04	38	27	0.04	5	190	<2	0.14	<2	1	12
B754695		<10	<1	0.12	10	0.14	62	17	0.04	5	260	<2	0.27	<2	1	10
B754696		10	<1	0.48	20	1.83	549	95	0.03	24	260	3	1.12	<2	4	27
B754697		10	<1	0.75	20	1.79	629	16	0.03	10	220	<2	0.64	<2	1	29
B754698		10	<1	0.77	10	1.28	429	7	0.04	7	160	2	0.77	<2	2	22
B754699		10	<1	0.90	10	1.73	750	10	0.02	12	210	<2	0.58	<2	1	27
B754700		10	<1	0.73	<10	1.69	523	12	0.03	83	480	<2	0.79	<2	7	36
B756101		<10	<1	0.18	10	0.46	146	12	0.04	35	280	2	0.61	<2	3	23
B756102		<10	<1	0.13	10	0.08	73	7	0.03	4	180	<2	0.23	<2	1	13
B756103		<10	1	0.15	10	0.32	113	23	0.03	52	270	<2	0.19	<2	3	19
B756104		10	1	0.19	<10	0.81	227	18	0.04	89	440	<2	0.47	3	7	30
B756105		10	1	0.25	<10	1.32	325	122	0.03	69	410	<2	0.54	<2	8	27
B756106		10	2	0.47	10	2.38	709	110	0.02	54	290	3	1.22	<2	6	24
B756107		<10	1	0.07	10	0.64	234	22	0.04	29	420	2	0.83	3	5	17
B756108		10	1	0.51	10	1.67	315	39	0.05	12	980	2	0.33	2	5	44
B756109		10	1	2.53	<10	3.31	525	759	0.04	117	200	4	2.96	2	12	21
B756110		<10	1	1.14	<10	2.30	368	4	0.06	63	380	<2	0.08	<2	6	23
B756111		10	1	1.53	<10	2.87	395	9	0.04	104	400	<2	0.17	2	7	20
B756112		10	1	1.28	<10	3.16	448	2	0.03	148	430	<2	0.24	<2	7	27
B756113		<10	<1	0.32	<10	1.37	224	4	0.05	96	600	<2	0.44	<2	6	30
B756114		<10	1	0.16	<10	1.25	181	4	0.07	44	640	<2	0.73	2	8	42
B756115		<10	<1	0.32	<10	1.72	271	6	0.12	44	600	2	0.60	2	10	40
B756116		10	1	0.35	<10	1.73	259	4	0.07	49	590	3	0.35	3	8	31
B756117		10	1	0.41	10	1.40	201	4	0.10	60	620	<2	0.71	3	11	33
B756118		<10	1	0.30	10	0.67	111	63	0.08	17	160	<2	0.43	2	5	10
B756119		10	1	0.38	20	0.78	131	98	0.07	14	160	2	0.30	2	3	12
B756120		10	1	0.40	10	0.79	103	10	0.07	12	210	2	0.46	<2	3	16
B756121		<10	1	0.51	20	0.81	102	9	0.08	9	240	<2	0.25	2	3	13
B756122		10	1	1.02	30	1.17	154	15	0.06	4	270	2	0.34	<2	3	16
B756123		10	2	0.74	20	0.85	205	25	0.04	5	240	<2	0.13	2	2	12
B756124		<10	1	0.80	20	0.78	107	9	0.04	2	200	<2	0.08	<2	2	10
B756125		10	<1	0.93	20	1.76	614	3	0.02	4	230	3	1.14	2	3	19
B756126		10	1	0.25	10	1.76	804	5	0.15	13	1840	8	0.10	2	13	84

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Finalized Date: 16-MAR-2006
Account: NMZ

Project: DC06-06B II

CERTIFICATE OF ANALYSIS TB06018856

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B754687		0.12	<10	<10	41	<10	12
B754688		0.22	<10	<10	69	<10	13
B754689		0.20	<10	<10	69	<10	9
B754690		0.26	<10	<10	117	<10	21
B754691		0.10	10	<10	21	<10	12
B754692		0.07	<10	<10	9	<10	8
B754693		0.02	<10	<10	2	<10	<2
B754694		0.03	<10	<10	2	<10	<2
B754695		0.04	<10	<10	5	<10	3
B754696		0.13	<10	<10	48	<10	24
B754697		0.15	<10	<10	15	<10	27
B754698		0.11	<10	<10	13	<10	18
B754699		0.16	<10	<10	16	<10	27
B754700		0.26	<10	<10	143	<10	26
B756101		0.12	<10	<10	54	<10	8
B756102		0.04	<10	<10	3	<10	2
B756103		0.11	<10	<10	32	<10	7
B756104		0.19	<10	<10	101	<10	16
B756105		0.20	<10	<10	108	<10	20
B756106		0.16	<10	<10	70	<10	36
B756107		0.11	<10	<10	46	<10	11
B756108		0.18	<10	<10	98	<10	18
B756109		0.33	<10	<10	278	20	31
B756110		0.28	<10	<10	111	<10	22
B756111		0.32	<10	<10	182	<10	29
B756112		0.29	<10	<10	173	<10	29
B756113		0.23	<10	<10	142	<10	19
B756114		0.27	<10	<10	159	10	16
B756115		0.32	<10	<10	146	<10	19
B756116		0.27	<10	<10	143	<10	19
B756117		0.31	<10	<10	160	10	16
B756118		0.09	<10	<10	31	<10	7
B756119		0.10	<10	<10	22	<10	8
B756120		0.10	<10	<10	13	<10	8
B756121		0.11	<10	<10	10	<10	7
B756122		0.15	<10	<10	6	<10	10
B756123		0.07	<10	<10	5	<10	8
B756124		0.06	<10	<10	3	<10	5
B756125		0.14	<10	<10	6	<10	18
B756126		0.27	<10	<10	248	<10	47

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CERTIFICATE OF ANALYSIS TB06018856

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B756127		1.98	0.015	0.3	2.29	2	<10	60	<0.5	<2	0.50	<0.5	7	3	205	6.69
B756128		2.46	0.011	<0.2	2.18	4	<10	40	<0.5	<2	1.04	<0.5	6	3	124	7.03
B756129		2.02	0.053	0.4	2.16	<2	<10	40	<0.5	<2	0.63	<0.5	10	3	391	7.65
B756130		2.00	0.114	0.4	2.00	<2	<10	30	<0.5	<2	1.18	<0.5	8	3	224	6.46
B756131		1.87	0.051	0.3	1.67	4	<10	30	<0.5	<2	0.90	<0.5	11	4	294	5.75
B756132		1.03	0.032	0.2	0.76	3	<10	30	<0.5	<2	0.67	<0.5	21	72	506	0.78
B756133		1.93	0.012	<0.2	0.48	<2	<10	20	<0.5	<2	0.48	<0.5	4	6	40	0.68
B756134		1.22	0.022	0.2	1.40	<2	<10	50	<0.5	<2	0.84	<0.5	5	6	91	1.79
B756135		1.30	0.014	0.2	1.33	2	<10	30	<0.5	<2	0.74	<0.5	3	4	43	2.01
B756136		1.96	0.012	0.2	1.53	<2	<10	20	<0.5	<2	0.70	<0.5	3	4	68	3.12
B756137		2.06	0.010	<0.2	1.46	<2	<10	30	<0.5	<2	0.52	<0.5	3	3	51	2.90
B756138		2.18	0.057	1.4	3.28	3	<10	80	<0.5	13	0.95	<0.5	20	2	1120	17.4

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VANCOUVER BC V6C 1L6

Finalized Date: 16-MAR-2006
Account: NMZ

Project: DC06-06B II

CERTIFICATE OF ANALYSIS TB06018856

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B756127		10	1	0.96	20	1.59	493	5	0.07	6	310	3	0.86	2	4	28
B756128		10	<1	0.74	20	1.71	748	32	0.08	5	290	4	0.52	<2	5	31
B756129		10	1	0.98	20	1.61	768	15	0.06	3	270	2	0.73	<2	4	24
B756130		10	<1	0.68	20	1.52	675	34	0.04	5	290	2	2.07	2	4	18
B756131		10	1	0.67	20	1.36	405	76	0.07	5	240	3	2.05	2	4	17
B756132		<10	1	0.35	10	0.33	124	23	0.08	32	300	<2	0.26	<2	6	11
B756133		<10	1	0.20	10	0.32	108	51	0.06	6	80	2	0.20	<2	2	9
B756134		10	1	0.81	20	1.24	306	56	0.09	4	440	2	0.41	<2	4	12
B756135		10	<1	0.51	20	0.98	329	20	0.09	3	290	<2	0.39	<2	4	13
B756136		10	1	0.51	20	1.16	501	22	0.08	4	280	2	0.35	<2	4	18
B756137		10	1	0.65	20	1.06	450	21	0.09	3	240	2	0.24	<2	4	18
B756138		10	<1	1.81	20	2.58	1800	59	0.04	6	290	7	2.32	5	4	37

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Finalized Date: 16-MAR-2006
Account: NMZ

Project: DC06-06B II

CERTIFICATE OF ANALYSIS TB06018856

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B756127		0.19	<10	<10	9	<10	14
B756128		0.20	<10	<10	11	<10	15
B756129		0.21	<10	<10	14	<10	18
B756130		0.17	<10	<10	19	<10	16
B756131		0.17	<10	<10	14	<10	14
B756132		0.08	<10	<10	47	<10	7
B756133		0.03	<10	<10	10	<10	5
B756134		0.11	<10	<10	46	<10	22
B756135		0.14	<10	<10	17	<10	26
B756136		0.16	<10	<10	10	<10	29
B756137		0.14	<10	<10	8	<10	20
B756138		0.23	<10	<10	15	<10	38

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To: **EAST WEST RESOURCES**
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VANCOUVER BC V6C 1L6

Finalized Date: 7-MAR-2006
Account: NMZ

CERTIFICATE TB06014957

Project: DC06-09
P.O. No.:
This report is for 18 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 20-FEB-2006.
The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-AA23	Au 30g FA-AA finish	AAS

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 7-MAR-2006
Account: NMZ

Project: DC06-09

CERTIFICATE OF ANALYSIS TB06014957

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B756027		1.17	0.075	0.7	0.77	<2	<10	20	<0.5	3	2.14	<0.5	84	29	891	7.32
B756028		2.03	0.521	1.1	0.70	2	<10	30	<0.5	2	1.73	<0.5	76	33	1480	5.65
B756029		2.62	5.98	2.0	0.89	4	<10	30	<0.5	5	3.58	<0.5	68	7	1360	5.84
B756030		2.17	0.014	0.2	0.75	<2	<10	50	<0.5	2	1.48	<0.5	10	23	527	1.26
B756031		2.98	0.060	0.2	1.02	<2	<10	30	<0.5	2	2.31	<0.5	9	4	380	1.72
B756032		2.08	0.014	0.3	0.80	<2	<10	20	<0.5	3	1.71	<0.5	11	29	264	1.38
B756033		2.14	0.011	0.2	1.13	<2	<10	20	<0.5	<2	1.74	<0.5	20	25	415	1.97
B756034		1.96	0.016	0.2	1.09	<2	<10	10	<0.5	<2	1.64	<0.5	24	47	581	2.00
B756035		2.19	0.028	0.4	1.09	<2	<10	10	<0.5	<2	1.68	<0.5	25	30	941	3.52
B756036		2.04	0.009	<0.2	1.20	<2	<10	20	<0.5	2	1.33	<0.5	16	41	392	1.71
B756037		2.18	0.009	<0.2	0.99	<2	<10	20	<0.5	<2	1.38	<0.5	16	25	257	2.22
B756038		1.72	0.016	0.3	1.19	<2	<10	10	<0.5	2	0.97	<0.5	29	47	590	4.81
B756039		2.04	0.022	0.2	0.92	<2	<10	20	<0.5	2	0.95	<0.5	14	20	259	1.80
B756040		0.29														
B756041		1.33	0.011	0.5	1.02	<2	<10	30	<0.5	<2	2.03	<0.5	18	23	614	1.67
B756042		1.03	0.072	1.7	1.03	<2	<10	40	<0.5	4	2.11	<0.5	35	34	4230	3.02
B756043		2.13	0.039	0.3	1.41	<2	<10	20	<0.5	3	1.43	<0.5	23	28	454	2.24
B756044		2.20	0.127	0.4	1.39	3	<10	50	<0.5	3	0.99	<0.5	15	15	529	2.77

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Finalized Date: 7-MAR-2006
Account: NMZ

Project: DC06-09

CERTIFICATE OF ANALYSIS TB06014957

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B756027		<10	<1	0.29	10	0.33	210	10	0.05	37	590	7	3.08	<2	3	23
B756028		<10	<1	0.33	10	0.22	201	12	0.04	23	540	4	3.47	<2	2	18
B756029		<10	<1	0.24	10	0.59	418	41	0.02	19	220	4	3.79	<2	3	20
B756030		<10	<1	0.31	10	0.26	131	16	0.04	4	220	2	0.93	<2	1	15
B756031		<10	<1	0.20	10	0.77	235	54	0.03	11	220	<2	0.98	<2	1	18
B756032		<10	<1	0.16	10	0.25	121	254	0.09	23	690	<2	1.13	<2	4	32
B756033		<10	<1	0.14	10	0.55	182	38	0.07	22	680	3	1.22	<2	3	41
B756034		<10	<1	0.09	<10	0.49	149	42	0.08	49	630	2	1.09	<2	4	48
B756035		<10	<1	0.08	<10	0.47	174	30	0.07	32	570	<2	1.46	<2	4	45
B756036		<10	<1	0.10	10	0.42	145	9	0.08	36	880	2	0.79	<2	5	51
B756037		<10	<1	0.09	<10	0.31	135	19	0.09	41	740	2	0.81	<2	4	44
B756038		<10	<1	0.07	<10	0.44	184	101	0.06	38	540	4	1.08	<2	3	48
B756039		<10	<1	0.08	10	0.31	113	29	0.08	14	590	2	1.02	<2	3	39
B756040																
B756041		<10	1	0.16	10	0.31	127	107	0.08	41	720	2	1.20	<2	5	52
B756042		<10	<1	0.19	10	0.37	172	49	0.09	34	690	3	2.29	<2	4	41
B756043		<10	<1	0.11	10	0.56	192	18	0.08	35	730	<2	0.88	<2	4	50
B756044		10	1	0.47	10	0.83	135	43	0.08	9	500	<2	1.40	<2	2	68

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Project: DC06-09

CERTIFICATE OF ANALYSIS TB06014957

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01
B756027		0.03	<10	<10	67	<10	19									
B756028		0.01	<10	<10	43	<10	15									
B756029		0.01	<10	<10	48	<10	22									
B756030		0.01	<10	<10	3	<10	5									
B756031		0.01	<10	<10	10	<10	8									
B756032		0.09	<10	<10	27	<10	5									
B756033		0.11	<10	<10	34	<10	10									
B756034		0.13	<10	<10	40	10	10									
B756035		0.12	<10	<10	55	10	11									
B756036		0.15	<10	<10	43	10	11									
B756037		0.13	<10	<10	43	<10	8									
B756038		0.09	<10	<10	65	<10	15									
B756039		0.13	<10	<10	29	<10	9									
B756040								62.31	17.60	3.54	5.76	0.83	4.39	1.10	0.01	0.83
B756041		0.14	<10	<10	37	<10	6									
B756042		0.09	<10	<10	43	<10	9									
B756043		0.14	<10	<10	45	<10	12									
B756044		0.12	<10	<10	33	<10	11									

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Project: DC06-09

CERTIFICATE OF ANALYSIS TB06014957

Sample Description	Method / Analyte / Units / LOR	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	MnO	P2O5	SrO	BaO	LOI	Total	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er
	Units	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.01	0.01	0.01	0.01	0.01	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03
B756027																
B756028																
B756029																
B756030																
B756031																
B756032																
B756033																
B756034																
B756035																
B756036																
B756037																
B756038																
B756039																
B756040		0.02	0.17	0.04	0.03	1.90	98.53	<1	194.5	35.1	15.3	150	1.47	451	3.55	2.06
B756041																
B756042																
B756043																
B756044																

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Finalized Date: 7-MAR-2006
Account: NMZ

Project: DC06-09

CERTIFICATE OF ANALYSIS TB06014957

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B756027																
B756028																
B756029																
B756030																
B756031																
B756032																
B756033																
B756034																
B756035																
B756036																
B756037																
B756038																
B756039																
B756040		1.20	22.4	3.84	3.3	0.71	15.3	0.32	7	6.9	17.0	21	7	4.38	38.5	3.70
B756041																
B756042																
B756043																
B756044																

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Finalized Date: 7-MAR-2006
Account: NMZ

Project: DC06-09

CERTIFICATE OF ANALYSIS TB06014957

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B756027															
B756028															
B756029															
B756030															
B756031															
B756032															
B756033															
B756034															
B756035															
B756036															
B756037															
B756038															
B756039															
B756040		2	346	0.5	0.57	1.72	<0.5	0.31	0.43	192	7	21.0	2.03	22	126.0
B756041															
B756042															
B756043															
B756044															

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Finalized Date: 7-MAR-2006
Account: NMZ

CERTIFICATE TB06015394

Project: DC06-09B

P.O. No.:

This report is for 58 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 23-FEB-2006.

The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
DRY-22	Drying - Maximum Temp 60C
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Project: DC06-09B

CERTIFICATE OF ANALYSIS TB06015394

Sample Description	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Method / Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B754432	2.76	0.009	<0.2	0.74	2	<10	30	<0.5	<2	0.65	<0.5	8	32	130	1.42
B754433	1.59	0.008	<0.2	0.76	<2	<10	20	<0.5	<2	0.39	<0.5	4	5	44	1.14
B754434	1.67	0.005	<0.2	0.82	<2	<10	30	<0.5	<2	0.40	<0.5	4	27	15	1.34
B754435	1.72	0.041	0.2	1.15	<2	<10	30	<0.5	<2	0.51	<0.5	7	6	95	2.72
B754436	2.11	0.022	0.3	1.83	<2	<10	20	<0.5	<2	0.81	<0.5	17	26	293	5.54
B754437	1.90	0.024	0.3	2.06	<2	<10	20	<0.5	<2	2.05	<0.5	27	2	530	8.78
B754438	2.13	0.044	0.4	1.76	<2	<10	40	<0.5	<2	0.98	<0.5	21	31	592	6.68
B754439	1.49	0.028	0.3	1.96	<2	<10	50	<0.5	<2	1.52	<0.5	28	5	305	7.18
B754440	1.97	0.029	<0.2	2.11	4	<10	100	<0.5	<2	1.29	<0.5	24	18	244	6.63
B754441	1.52	0.041	0.2	2.09	<2	<10	30	<0.5	<2	2.10	<0.5	37	4	653	9.70
B754442	2.04	<0.005	<0.2	0.64	<2	<10	30	<0.5	<2	0.66	<0.5	2	30	14	0.82
B754443	1.79	0.011	0.2	0.72	<2	<10	10	<0.5	<2	1.32	<0.5	17	18	223	1.90
B754444	1.69	0.011	0.2	0.66	5	<10	20	<0.5	<2	1.21	<0.5	13	41	332	1.21
B754445	0.58	0.024	0.6	0.55	3	<10	10	<0.5	<2	1.13	<0.5	42	12	1165	3.24
B754446	1.75	0.011	0.2	0.73	<2	<10	20	<0.5	<2	0.79	<0.5	12	40	275	1.94
B754447	1.54	0.010	<0.2	0.39	<2	<10	30	<0.5	<2	1.59	<0.5	5	11	34	1.02
B754448	1.53	0.030	0.2	0.61	8	<10	30	<0.5	<2	0.68	<0.5	14	44	338	2.44
B754449	1.75	0.020	0.2	0.43	<2	<10	20	<0.5	<2	0.89	<0.5	11	5	280	2.05
B754450	1.61	0.009	0.2	0.41	7	<10	40	<0.5	<2	0.76	<0.5	8	56	149	2.45
B756001	1.54	0.007	0.2	0.40	<2	<10	10	<0.5	<2	0.87	<0.5	11	7	219	3.03
B756002	1.08	0.008	0.2	0.63	<2	<10	20	<0.5	<2	1.36	<0.5	7	32	196	1.84
B756003	1.03	0.018	0.3	0.50	2	<10	20	<0.5	<2	0.69	<0.5	7	11	608	1.46
B756004	0.97	0.016	0.2	1.18	7	<10	30	<0.5	<2	1.03	<0.5	22	61	404	4.10
B756005	1.95	0.017	0.3	0.87	<2	<10	10	<0.5	<2	0.85	<0.5	21	24	493	3.12
B756006	1.70	0.010	0.2	0.92	2	<10	20	<0.5	<2	1.14	<0.5	9	36	221	2.01
B756007	1.82	0.011	0.3	0.40	<2	<10	10	<0.5	<2	1.27	<0.5	15	5	224	2.16
B756008	1.94	0.018	0.4	0.65	<2	<10	20	<0.5	<2	1.13	<0.5	17	38	705	2.64
B756009	0.75	0.029	0.2	0.86	<2	<10	10	<0.5	<2	1.19	<0.5	13	17	176	2.07
B756010	1.10	0.034	0.6	0.55	4	<10	30	<0.5	<2	1.22	<0.5	38	46	668	4.59
B756011	1.78	0.041	0.6	0.37	2	<10	10	<0.5	<2	1.63	<0.5	32	4	1235	5.72
B756012	1.64	0.012	0.4	0.53	<2	<10	20	<0.5	<2	1.78	<0.5	19	46	505	3.02
B756013	1.82	0.012	0.3	0.97	<2	<10	20	<0.5	<2	0.95	<0.5	14	15	238	2.61
B756014	1.75	0.018	0.2	0.98	2	<10	40	<0.5	<2	1.42	<0.5	16	28	155	1.84
B756015	1.56	0.021	0.9	1.55	<2	<10	40	<0.5	<2	3.45	<0.5	43	17	581	4.24
B756016	1.57	0.040	0.5	0.83	<2	<10	10	<0.5	<2	2.07	<0.5	28	27	648	2.40
B756017	2.24	0.187	1.9	0.57	2	<10	10	<0.5	<2	1.25	<0.5	77	17	3360	10.20
B756018	1.50	0.094	0.6	0.35	2	<10	30	<0.5	<2	2.43	<0.5	11	12	240	0.62
B756019	1.72	0.072	0.5	1.02	<2	<10	60	<0.5	<2	3.03	<0.5	22	18	314	1.72
B756020	1.66	0.105	0.4	0.68	<2	<10	20	<0.5	<2	2.72	<0.5	39	23	410	2.21
B756021	1.80	0.312	1.4	0.58	2	<10	30	<0.5	<2	2.40	<0.5	71	15	2090	3.15

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Finalized Date: 7-MAR-2006
Account: NMZ

Project: DC06-09B

CERTIFICATE OF ANALYSIS TB06015394

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
B754432		<10	<1	0.14	10	0.34	89	12	0.04	11	330	<2	0.69	<2	3	29
B754433		<10	<1	0.15	10	0.49	106	2	0.03	6	220	<2	0.31	<2	1	23
B754434		<10	<1	0.21	10	0.44	110	55	0.05	8	250	2	0.49	2	2	28
B754435		<10	<1	0.26	10	0.87	213	3	0.03	7	240	<2	0.85	3	1	30
B754436		10	<1	0.28	10	1.48	660	6	0.03	10	250	4	1.54	2	1	44
B754437		10	<1	0.37	10	1.88	1185	2	0.02	8	230	<2	2.28	<2	1	32
B754438		10	<1	0.52	10	1.42	589	10	0.04	12	220	<2	1.71	3	2	42
B754439		10	<1	0.40	10	1.66	700	17	0.03	13	260	<2	1.68	2	2	55
B754440		10	<1	0.61	10	1.72	673	4	0.03	14	270	<2	1.30	3	2	56
B754441		10	<1	0.24	10	1.93	899	6	0.02	15	240	4	2.02	2	1	44
B754442		<10	<1	0.20	10	0.29	106	5	0.05	10	230	3	0.17	<2	1	25
B754443		<10	<1	0.09	<10	0.35	126	10	0.04	20	660	<2	1.08	4	3	31
B754444		<10	<1	0.15	10	0.26	110	13	0.06	23	650	4	0.61	<2	4	22
B754445		<10	<1	0.09	<10	0.34	104	43	0.03	54	680	5	2.94	2	2	13
B754446		<10	<1	0.11	10	0.32	110	70	0.05	16	380	3	1.04	3	3	31
B754447		<10	<1	0.13	10	0.15	128	27	0.03	11	470	3	0.29	<2	2	18
B754448		<10	<1	0.11	10	0.32	116	191	0.04	9	210	3	1.34	2	1	27
B754449		<10	<1	0.07	10	0.23	117	7	0.03	7	170	<2	1.04	3	1	22
B754450		<10	<1	0.11	10	0.14	100	168	0.04	6	180	<2	0.79	<2	1	20
B756001		<10	<1	0.06	10	0.20	112	27	0.02	7	170	<2	0.88	3	1	18
B756002		<10	<1	0.13	10	0.27	134	238	0.04	8	240	<2	0.74	<2	2	28
B756003		<10	<1	0.10	10	0.23	79	99	0.03	10	310	<2	0.58	2	2	22
B756004		10	<1	0.17	10	0.63	142	125	0.06	38	970	3	1.00	2	5	41
B756005		<10	<1	0.07	<10	0.47	156	42	0.03	36	650	<2	1.48	<2	3	41
B756006		<10	<1	0.13	10	0.45	140	76	0.05	13	570	<2	0.85	<2	4	41
B756007		<10	<1	0.07	10	0.24	142	111	0.02	4	260	<2	1.52	<2	1	21
B756008		<10	<1	0.15	10	0.26	128	39	0.04	8	330	<2	1.45	<2	3	34
B756009		<10	<1	0.10	10	0.50	168	5	0.02	17	500	2	0.59	<2	4	47
B756010		<10	<1	0.14	10	0.21	152	57	0.04	10	330	3	2.43	<2	3	34
B756011		<10	<1	0.07	<10	0.22	164	62	0.02	7	170	2	2.05	<2	2	22
B756012		<10	<1	0.14	10	0.25	160	67	0.04	11	340	2	1.17	<2	3	36
B756013		<10	<1	0.16	10	0.69	149	21	0.02	16	430	2	0.92	<2	3	43
B756014		<10	<1	0.28	10	0.56	148	91	0.04	16	330	3	0.64	<2	3	55
B756015		10	1	0.29	20	1.15	305	180	0.06	21	940	3	2.51	<2	6	58
B756016		<10	<1	0.13	10	0.71	210	37	0.04	26	560	2	1.01	<2	5	28
B756017		<10	<1	0.17	<10	0.44	168	265	0.02	96	250	4	2.21	<2	4	18
B756018		<10	<1	0.21	10	0.05	115	21	0.04	6	910	2	0.47	<2	2	30
B756019		<10	1	0.50	10	0.47	219	17	0.04	9	730	7	1.06	<2	5	44
B756020		<10	<1	0.24	10	0.44	198	30	0.03	14	570	5	1.54	<2	3	40
B756021		<10	<1	0.27	10	0.18	147	34	0.06	30	740	9	2.12	<2	4	37

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Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B754432		0.06	<10	<10	14	<10	7
B754433		0.03	<10	<10	2	<10	7
B754434		0.04	<10	<10	2	<10	7
B754435		0.06	<10	<10	4	<10	12
B754436		0.10	<10	<10	5	<10	24
B754437		0.10	<10	<10	12	<10	29
B754438		0.11	<10	<10	6	<10	20
B754439		0.12	<10	<10	9	<10	23
B754440		0.14	<10	<10	5	<10	24
B754441		0.10	<10	<10	16	<10	33
B754442		0.03	<10	<10	3	<10	5
B754443		0.06	<10	<10	25	<10	7
B754444		0.07	<10	<10	22	<10	11
B754445		0.04	<10	<10	16	<10	10
B754446		0.07	<10	<10	16	<10	7
B754447		0.05	<10	<10	10	<10	5
B754448		0.03	<10	<10	7	<10	7
B754449		0.02	<10	<10	4	<10	5
B754450		0.02	<10	<10	9	<10	3
B756001		0.02	<10	<10	10	<10	4
B756002		0.03	<10	<10	6	<10	5
B756003		0.05	<10	<10	12	<10	5
B756004		0.12	<10	<10	78	<10	13
B756005		0.07	<10	<10	40	<10	9
B756006		0.08	<10	<10	30	<10	9
B756007		0.03	<10	<10	4	<10	5
B756008		0.06	<10	<10	15	<10	7
B756009		0.09	<10	<10	28	<10	11
B756010		0.07	<10	<10	18	10	7
B756011		0.03	<10	<10	19	10	8
B756012		0.07	<10	<10	18	<10	7
B756013		0.08	<10	<10	19	<10	11
B756014		0.07	<10	<10	5	<10	7
B756015		0.13	<10	<10	30	<10	16
B756016		0.09	<10	<10	25	<10	12
B756017		0.04	<10	<10	49	<10	15
B756018		0.09	<10	<10	11	<10	<2
B756019		0.11	<10	<10	32	<10	14
B756020		0.07	<10	<10	22	<10	13
B756021		0.03	<10	<10	25	<10	10

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CERTIFICATE OF ANALYSIS TB06015394

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B756022		0.08	0.440	2.5	1.58	<2	<10	400	0.5	2	1.22	<0.5	7	13	7110	3.17
B756023		1.82	0.079	0.6	0.40	4	<10	30	<0.5	<2	2.64	<0.5	19	16	541	1.25
B756024		1.77	0.278	1.9	0.88	5	<10	40	<0.5	2	3.01	<0.5	98	24	2180	6.99
B756025		1.94	0.259	2.1	1.01	3	<10	30	<0.5	2	4.04	<0.5	126	31	2150	8.08
B756026		1.79	0.256	0.6	1.47	4	<10	50	<0.5	<2	3.03	<0.5	27	44	659	3.62
B756045		1.45	0.029	0.3	1.36	2	<10	90	<0.5	<2	1.03	<0.5	14	10	401	2.23
B756046		2.80	0.041	0.5	0.67	2	<10	40	<0.5	<2	1.51	<0.5	29	17	894	8.95
B756047		1.82	0.019	0.3	0.38	<2	<10	20	<0.5	<2	0.78	<0.5	21	27	626	5.59
B756048		2.07	0.020	0.4	0.41	<2	<10	20	<0.5	<2	0.85	<0.5	18	12	569	3.24
B756049		2.24	0.012	0.2	0.63	<2	<10	20	<0.5	<2	1.05	<0.5	14	28	251	5.37
B756050		1.58	0.037	0.3	1.14	<2	<10	30	<0.5	2	2.00	<0.5	32	17	508	7.32
B756051		2.20	0.027	0.3	0.61	<2	<10	20	<0.5	<2	0.98	<0.5	23	47	485	5.06
B756052		2.26	0.064	0.6	0.98	<2	<10	40	<0.5	2	1.18	<0.5	54	26	1130	8.41
B756053		1.99	0.075	0.8	0.37	4	<10	10	<0.5	<2	0.86	<0.5	61	45	1225	6.10
B756054		2.21	0.078	0.6	0.72	<2	<10	60	<0.5	2	1.14	<0.5	37	16	880	4.69
B756055		1.54	0.031	0.3	0.28	2	<10	30	<0.5	<2	0.45	<0.5	13	52	435	2.29
B756056		2.71	0.094	0.3	1.46	<2	<10	90	<0.5	<2	1.19	<0.5	20	7	487	2.88
B756057		1.90	0.025	0.2	1.18	2	<10	40	<0.5	<2	1.75	<0.5	13	21	377	2.39

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CERTIFICATE OF ANALYSIS TB06015394

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B756022		10	<1	0.56	10	1.09	460	2	0.14	9	1930	8	0.25	<2	6	95
B756023		<10	<1	0.24	10	0.07	154	20	0.03	4	780	8	0.76	<2	2	37
B756024		<10	<1	0.45	10	0.46	229	161	0.05	36	750	15	5.44	<2	4	44
B756025		<10	<1	0.56	10	0.76	325	126	0.03	42	710	17	5.44	<2	5	64
B756026		10	<1	0.73	10	1.05	306	28	0.06	26	840	5	1.68	<2	6	52
B756045		<10	<1	0.75	10	0.81	138	81	0.03	5	770	<2	0.28	<2	2	56
B756046		10	<1	0.30	10	0.27	178	19	0.04	23	390	<2	1.29	<2	3	41
B756047		<10	<1	0.20	10	0.24	114	15	0.03	5	90	2	1.11	<2	1	18
B756048		<10	<1	0.22	10	0.24	112	20	0.04	3	70	<2	1.98	<2	1	19
B756049		10	<1	0.31	10	0.49	197	16	0.02	12	80	2	0.83	<2	1	25
B756050		10	<1	0.47	10	0.79	282	22	0.04	52	410	<2	2.60	<2	3	41
B756051		<10	<1	0.17	10	0.29	106	99	0.04	34	610	<2	1.00	<2	3	37
B756052		10	<1	0.40	<10	0.55	178	7	0.06	34	570	<2	1.94	<2	4	36
B756053		<10	<1	0.14	10	0.28	136	17	0.02	17	60	<2	3.05	<2	1	18
B756054		<10	1	0.31	10	0.34	149	28	0.04	17	380	<2	1.94	<2	2	30
B756055		<10	<1	0.11	10	0.17	85	61	0.01	5	110	<2	1.41	<2	1	15
B756056		10	<1	0.75	10	0.88	164	24	0.06	7	560	<2	1.21	<2	2	54
B756057		10	<1	0.21	10	0.96	161	97	0.03	7	610	<2	0.53	<2	2	61

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VANCOUVER BC V6C 1L6

Finalized Date: 7-MAR-2006
Account: NMZ

Project: DC06-09B

CERTIFICATE OF ANALYSIS TB06015394

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B756022		0.07	<10	<10	121	10	44
B756023		0.02	<10	<10	12	<10	5
B756024		0.06	<10	10	59	<10	17
B756025		0.09	<10	<10	52	<10	19
B756026		0.10	<10	<10	51	<10	23
B756045		0.10	<10	<10	19	<10	11
B756046		0.09	<10	<10	39	<10	8
B756047		0.03	<10	<10	11	<10	6
B756048		0.03	<10	<10	7	<10	5
B756049		0.04	<10	<10	9	<10	6
B756050		0.11	<10	<10	47	<10	13
B756051		0.13	<10	<10	54	<10	7
B756052		0.15	<10	<10	51	10	11
B756053		0.03	<10	<10	14	<10	9
B756054		0.09	<10	<10	33	<10	8
B756055		0.02	<10	<10	5	<10	3
B756056		0.12	<10	<10	26	<10	11
B756057		0.09	<10	<10	31	<10	9

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To: **EAST WEST RESOURCES**
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 1-MAY-2006
Account: NMZ

CERTIFICATE TB06031156

Project: DC06-10A
P.O. No.:
This report is for 19 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 12-APR-2006.

The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-AA23	Au 30g FA-AA finish	AAS

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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Finalized Date: 1-MAY-2006
Account: NMZ

Project: DC06-10A

CERTIFICATE OF ANALYSIS TB06031156

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B762101		0.44	0.093	0.2	1.42	<2	<10	40	<0.5	<2	1.52	<0.5	26	17	272	4.40
B762102		0.24														
B762103		0.39	0.018	0.2	1.08	<2	<10	90	<0.5	<2	1.77	<0.5	9	12	115	2.39
B762104		1.94	0.005	<0.2	4.45	4	10	340	1.3	<2	4.35	<0.5	31	455	37	5.33
B762105		0.37	<0.005													
B762106		0.95	0.011	<0.2	3.72	2	<10	240	0.9	<2	3.75	<0.5	27	383	47	4.75
B762107		1.02	0.091	0.4	1.11	<2	<10	40	<0.5	<2	1.79	<0.5	17	16	225	2.19
B762108		1.88	0.087	0.4	1.34	<2	<10	80	<0.5	<2	1.75	<0.5	16	13	157	2.41
B762109		1.94	0.089	0.3	1.34	<2	<10	60	<0.5	<2	1.71	<0.5	23	8	308	2.24
B762110		2.16	0.217	0.5	1.55	2	<10	30	<0.5	<2	1.62	<0.5	33	15	486	5.82
B762111		1.69	2.49	0.6	2.30	<2	<10	30	<0.5	<2	3.68	<0.5	30	7	230	8.80
B762112		1.12	0.079	0.3	1.18	<2	<10	20	<0.5	<2	1.89	<0.5	15	9	248	2.49
B762113		0.18	0.128	0.5	1.50	2	<10	80	<0.5	<2	0.95	<0.5	13	11	516	2.41
B762114		0.33														
B762115		1.48	0.134	1.0	1.18	<2	<10	20	<0.5	<2	1.58	<0.5	49	18	1415	4.25
B762116		0.37	0.213	0.8	1.59	3	<10	60	<0.5	<2	0.84	<0.5	55	18	1210	3.21
B762117		1.12	0.021	0.3	1.19	<2	<10	30	<0.5	<2	2.15	<0.5	14	10	383	1.96
B762118		1.03	0.041	0.4	1.37	2	<10	30	<0.5	<2	2.49	<0.5	14	20	317	2.21
B762119		0.08	0.417	2.4	1.61	2	<10	400	0.5	2	1.24	<0.5	8	12	7040	3.15

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Finalized Date: 1-MAY-2006
Account: NMZ

Project: DC06-10A

CERTIFICATE OF ANALYSIS TB06031156

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B762101		10	1	0.57	10	1.10	179	48	0.06	12	450	<2	1.58	<2	3	38
B762102																
B762103		10	<1	0.39	10	0.87	198	6	0.06	10	420	<2	0.75	<2	4	63
B762104		20	1	2.59	20	5.38	940	5	0.02	196	1700	<2	0.07	<2	17	158
B762105																
B762106		10	1	1.78	20	4.43	793	4	0.02	137	1540	<2	0.01	<2	15	115
B762107		<10	<1	0.39	10	0.92	180	45	0.03	11	570	<2	0.66	<2	2	36
B762108		10	<1	0.46	10	1.09	217	69	0.05	13	580	<2	0.79	<2	3	35
B762109		10	<1	0.47	10	0.96	192	35	0.05	8	550	<2	0.37	<2	2	35
B762110		10	1	0.29	10	1.42	274	132	0.02	16	560	<2	1.24	<2	2	32
B762111		10	<1	0.20	<10	2.19	493	34	0.02	13	490	<2	1.05	<2	3	83
B762112		<10	<1	0.37	10	0.96	230	3	0.01	10	600	<2	0.94	<2	1	35
B762113		10	<1	0.61	10	0.98	164	2	0.07	10	580	<2	0.47	<2	2	61
B762114																
B762115		10	<1	0.12	<10	1.09	224	82	0.03	15	480	<2	2.91	<2	2	30
B762116		10	<1	0.51	10	1.36	213	59	0.03	15	540	<2	1.00	<2	2	47
B762117		<10	<1	0.29	10	0.84	194	28	0.05	8	510	<2	0.57	<2	2	55
B762118		10	<1	0.22	10	1.15	250	26	0.03	10	510	<2	0.51	<2	2	44
B762119		10	<1	0.58	10	1.07	470	2	0.14	12	1900	5	0.23	<2	6	93

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Finalized Date: 1-MAY-2006
Account: NMZ

Project: DC06-10A

CERTIFICATE OF ANALYSIS TB06031156

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01
B762101		0.13	<10	<10	91	<10	16									
B762102								62.33	16.47	4.57	3.10	1.94	4.42	2.53	<0.01	0.38
B762103		0.11	<10	<10	49	<10	12									
B762104		0.36	<10	<10	140	<10	79									
B762105								50.15	11.50	7.93	5.75	9.66	1.56	3.71	0.13	0.74
B762106		0.33	<10	<10	129	<10	64									
B762107		0.10	<10	<10	30	<10	12									
B762108		0.09	<10	<10	38	<10	14									
B762109		0.10	<10	<10	29	<10	12									
B762110		0.07	<10	<10	77	<10	16									
B762111		0.07	<10	<10	134	<10	21									
B762112		0.06	<10	<10	22	<10	9									
B762113		0.13	<10	<10	34	<10	13									
B762114								63.32	16.72	4.59	4.46	1.86	4.27	1.67	<0.01	0.39
B762115		0.08	<10	<10	38	<10	17									
B762116		0.12	<10	<10	43	<10	20									
B762117		0.08	<10	<10	22	<10	10									
B762118		0.08	<10	<10	30	<10	16									
B762119		0.07	<10	<10	127	<10	45									

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Finalized Date: 1-MAY-2006
Account: NMZ

Project: DC06-10A

CERTIFICATE OF ANALYSIS TB06031156

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03
B762101																
B762102		0.02	0.12	0.05	0.07	2.37	98.36	<1	628	28.4	11.4	30	2.12	158	1.47	0.85
B762103																
B762104																
B762105		0.12	0.28	0.03	0.05	6.88	98.48	<1	449	43.2	44.4	670	12.40	10	2.98	1.52
B762106																
B762107																
B762108																
B762109																
B762110																
B762111																
B762112																
B762113																
B762114		0.03	0.12	0.07	0.04	1.42	98.95	<1	324	30.2	9.3	20	2.10	54	1.35	0.80
B762115																
B762116																
B762117																
B762118																
B762119																

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Finalized Date: 1-MAY-2006
Account: NMZ

Project: DC06-10A

CERTIFICATE OF ANALYSIS TB06031156

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B762101																
B762102		0.74	20.0	2.01	2.6	0.28	14.0	0.14	5	2.8	13.5	13	<5	3.48	76.5	2.37
B762103																
B762104																
B762105		1.32	17.6	4.41	3.4	0.57	19.8	0.20	9	4.4	23.0	282	<5	5.66	150.0	4.79
B762106																
B762107																
B762108																
B762109																
B762110																
B762111																
B762112																
B762113																
B762114		0.62	20.3	2.05	2.5	0.27	14.4	0.13	2	3.1	13.7	12	<5	3.56	61.6	2.38
B762115																
B762116																
B762117																
B762118																
B762119																

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Finalized Date: 1-MAY-2006
Account: NMZ

Project: DC06-10A

CERTIFICATE OF ANALYSIS TB06031156

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B762101															
B762102		1	451	0.2	0.27	1.84	<0.5	0.12	0.47	104	4	7.7	0.81	22	85.4
B762103															
B762104															
B762105		1	258	0.3	0.56	3.42	0.5	0.20	1.00	162	2	14.4	1.29	83	118.5
B762106															
B762107															
B762108															
B762109															
B762110															
B762111															
B762112															
B762113															
B762114		1	597	0.2	0.26	1.74	<0.5	0.11	0.47	100	2	7.6	0.79	29	86.6
B762115															
B762116															
B762117															
B762118															
B762119															

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Finalized Date: 15-MAR-2006
Account: NMZ

CERTIFICATE TB06016742

Project: DC06-11
P.O. No.:
This report is for 49 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 28-FEB-2006.

The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-31d	Pulverize Split - duplicate
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 15-MAR-2006
Account: NMZ

Project: DC06-11

CERTIFICATE OF ANALYSIS TB06016742

Method	WEI-21	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06
Analyte	Recvd Wt.	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2	MnO	P2O5	SrO	BaO	LOI
Units	kg	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Sample Description / LOR	0.02	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
B761315	0.38	62.82	16.94	5.11	5.16	1.31	3.65	1.42	0.01	0.75	0.04	0.29	0.03	0.02	2.16
B761316	0.49														
B761317	1.15														
B761318	1.92														
B761319	1.86														
B761320	1.77														
B761321	1.65														
B761322	1.87														
B761323	1.94														
B761324	1.79														
B761325	1.53														
B761326	1.44														
B761327	1.50														
B761328	0.89														
B761329	1.62														
B761330	2.14														
B761331	1.79														
B761332	0.43	71.12	13.20	4.48	1.28	1.55	2.24	3.13	<0.01	0.22	0.07	0.03	0.02	0.06	1.31
B761333	1.99														
B761334	1.82														
B761335	1.90														
B761336	1.92														
B761337	1.69														
B761338	2.02														
B761339	1.74														
B761340	1.77														
B761341	1.90														
B761342	2.26														
B761343	2.28														
B761344	1.73														
B761345	2.30														
B761346	1.96														
B761347	2.29														
B761348	1.48														
B761349	1.89														
B761350	1.81														
B761351	2.03														
B761352	1.97														
B761353	1.82														
B761354	1.98														

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Finalized Date: 15-MAR-2006
Account: NMZ

Project: DC06-11

CERTIFICATE OF ANALYSIS TB06016742

Sample Description	Method / Analyte / Units / LOR	ME-XRF06	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Total	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er	Eu	Ga	Gd	Hf	Ho
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01
B761315		99.70	<1	138.0	38.4	22.2	70	1.46	158	4.56	3.25	1.12	19.3	4.42	3.5	1.06
B761316																
B761317																
B761318																
B761319																
B761320																
B761321																
B761322																
B761323																
B761324																
B761325																
B761326																
B761327																
B761328																
B761329																
B761330																
B761331																
B761332		98.70	<1	553	88.5	3.0	10	3.50	10	8.40	4.76	1.45	19.8	8.92	11.8	1.60
B761333																
B761334																
B761335																
B761336																
B761337																
B761338																
B761339																
B761340																
B761341																
B761342																
B761343																
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B761345																
B761346																
B761347																
B761348																
B761349																
B761350																
B761351																
B761352																
B761353																
B761354																

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Finalized Date: 15-MAR-2006
Account: NMZ

Project: DC06-11

CERTIFICATE OF ANALYSIS TB06016742

Sample Description	Method / Analyte / Units / LOR	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05
B761315		18.8	0.51	12	6.4	19.3	34	6	4.69	66.9	4.23	3	297	0.5	0.71	1.95
B761316																
B761317																
B761318																
B761319																
B761320																
B761321																
B761322																
B761323																
B761324																
B761325																
B761326																
B761327																
B761328																
B761329																
B761330																
B761331																
B761332		37.8	0.71	5	17.8	43.6	15	<5	10.85	114.5	9.54	3	168.5	1.3	1.48	6.40
B761333																
B761334																
B761335																
B761336																
B761337																
B761338																
B761339																
B761340																
B761341																
B761342																
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CERTIFICATE OF ANALYSIS TB06016742

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10
B761315		<0.5	0.46	0.58	159	7	40.5	3.36	26	126.0						
B761316											0.015	<0.2	0.91	<2	<10	20
B761317											0.009	<0.2	0.61	<2	<10	10
B761318											<0.005	<0.2	0.84	2	<10	50
B761319											0.011	<0.2	0.89	<2	<10	40
B761320											0.027	0.2	1.12	3	<10	40
B761321											0.016	<0.2	1.33	<2	<10	50
B761322											<0.005	<0.2	2.46	<2	<10	50
B761323											0.007	0.2	3.91	2	<10	100
B761324											<0.005	0.2	3.82	2	<10	60
B761325											0.006	<0.2	1.62	<2	<10	40
B761326											0.023	0.3	1.86	3	<10	50
B761327											0.024	0.5	1.94	<2	<10	60
B761328											0.010	0.2	1.62	<2	<10	50
B761329											0.011	0.2	1.86	<2	<10	50
B761330											<0.005	<0.2	1.08	<2	<10	50
B761331											0.020	0.4	2.60	<2	<10	90
B761332		<0.5	0.71	1.78	<5	2	40.5	4.86	20	433						
B761333											0.058	0.8	2.32	<2	<10	90
B761334											0.034	0.2	1.62	<2	<10	70
B761335											0.013	<0.2	2.09	<2	<10	90
B761336											0.023	<0.2	1.72	<2	<10	70
B761337											0.017	<0.2	0.69	3	<10	60
B761338											0.058	<0.2	1.10	5	<10	40
B761339											0.031	0.2	1.38	3	<10	80
B761340											0.036	<0.2	1.28	5	<10	50
B761341											0.033	0.3	1.38	<2	<10	80
B761342											0.063	0.5	1.80	2	<10	100
B761343											0.047	0.5	1.55	<2	<10	90
B761344											0.036	0.6	1.42	3	<10	80
B761345											0.044	1.3	1.93	<2	<10	40
B761346											0.030	0.6	1.38	4	<10	70
B761347											0.045	1.0	2.43	<2	<10	110
B761348											0.028	0.2	0.79	<2	<10	70
B761349											0.046	0.6	1.48	<2	<10	100
B761350											0.073	1.0	1.13	8	<10	70
B761351											0.061	0.9	1.06	10	<10	70
B761352											0.040	1.1	1.36	3	<10	120
B761353											0.019	0.4	1.36	8	<10	150
B761354											0.008	0.2	1.12	7	<10	110

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Finalized Date: 15-MAR-2006
Account: NMZ

Project: DC06-11

CERTIFICATE OF ANALYSIS TB06016742

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm
	LOR	0.5	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1
B761315																
B761316		<0.5	<2	0.83	<0.5	11	23	539	1.66	<10	1	0.16	10	0.37	90	19
B761317		<0.5	<2	0.33	<0.5	15	24	153	1.79	<10	<1	0.08	10	0.37	104	42
B761318		<0.5	<2	0.57	<0.5	3	4	89	1.64	<10	<1	0.34	10	0.25	134	7
B761319		<0.5	<2	0.58	<0.5	6	4	223	3.07	<10	<1	0.35	10	0.37	198	91
B761320		<0.5	<2	0.42	<0.5	8	4	653	4.23	<10	<1	0.36	10	0.66	276	36
B761321		<0.5	<2	0.89	<0.5	9	4	472	6.70	<10	<1	0.49	20	0.77	359	21
B761322		<0.5	<2	1.91	<0.5	14	173	76	4.78	10	1	0.29	20	2.76	939	3
B761323		0.5	<2	0.30	<0.5	10	<1	200	16.2	10	<1	1.03	30	2.97	2540	1
B761324		<0.5	<2	0.29	<0.5	18	1	238	13.65	10	<1	0.83	30	3.04	1850	1
B761325		<0.5	<2	0.55	<0.5	5	4	97	2.88	10	<1	0.48	30	1.48	506	5
B761326		<0.5	<2	0.44	<0.5	11	4	347	6.28	10	<1	1.05	20	1.48	549	17
B761327		<0.5	<2	0.40	<0.5	17	13	720	9.08	10	<1	1.02	20	1.53	665	20
B761328		<0.5	<2	0.28	<0.5	9	3	180	5.23	10	<1	0.80	20	1.22	497	28
B761329		<0.5	<2	0.30	<0.5	11	4	287	7.37	10	<1	1.03	20	1.32	593	6
B761330		<0.5	<2	0.70	<0.5	4	5	86	2.27	10	<1	0.59	20	0.74	402	5
B761331		1.1	<2	3.35	<0.5	12	1	722	19.7	<10	<1	1.91	10	2.23	2530	17
B761332																
B761333		0.8	<2	1.83	<0.5	20	3	2040	15.5	<10	2	1.39	10	1.70	1915	20
B761334		0.7	<2	2.74	<0.5	20	3	457	11.10	<10	<1	1.13	10	1.23	1660	22
B761335		0.7	<2	1.31	<0.5	6	2	311	11.00	10	<1	1.42	20	1.54	1385	10
B761336		0.5	<2	2.40	<0.5	8	1	214	10.15	10	<1	1.04	20	1.30	1535	108
B761337		<0.5	<2	1.56	<0.5	9	3	79	4.49	10	<1	0.20	20	0.61	1040	6
B761338		<0.5	<2	1.54	<0.5	21	3	329	7.85	<10	<1	0.66	20	0.89	961	6
B761339		0.6	<2	1.54	<0.5	22	2	221	7.81	10	<1	0.70	20	1.00	979	1
B761340		0.5	10	2.03	<0.5	28	2	389	9.57	10	<1	0.81	20	1.09	1095	7
B761341		<0.5	<2	2.14	<0.5	40	1	665	10.25	<10	<1	1.03	20	1.12	1140	10
B761342		<0.5	<2	2.73	<0.5	49	1	1115	13.35	10	<1	1.17	20	1.59	1545	14
B761343		0.6	<2	3.36	<0.5	46	2	985	16.9	10	<1	1.14	10	1.32	1685	313
B761344		<0.5	<2	3.03	<0.5	94	5	1130	12.50	10	<1	0.81	10	1.35	1555	54
B761345		<0.5	<2	2.52	<0.5	195	3	2170	24.1	<10	<1	0.53	10	1.85	1945	30
B761346		0.5	<2	1.87	<0.5	120	3	1195	11.80	<10	<1	0.52	20	1.28	1285	12
B761347		0.6	<2	3.44	<0.5	94	5	1880	23.7	10	<1	1.77	10	2.12	2230	16
B761348		<0.5	<2	1.78	<0.5	36	11	662	6.54	<10	<1	0.35	20	0.78	811	9
B761349		<0.5	2	2.51	<0.5	47	8	752	18.8	10	<1	0.89	10	1.50	1525	13
B761350		0.5	2	1.46	<0.5	70	1	1585	16.0	10	<1	0.56	10	1.07	1115	15
B761351		<0.5	2	1.86	<0.5	60	<1	1370	17.8	<10	<1	0.64	10	0.94	1130	18
B761352		<0.5	54	0.95	<0.5	22	2	653	9.89	10	1	0.73	10	1.27	904	35
B761353		<0.5	<2	0.89	<0.5	24	5	414	9.36	10	1	0.91	10	1.16	804	27
B761354		<0.5	3	0.86	<0.5	19	<1	149	23.4	<10	<1	0.72	10	1.12	989	12

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Finalized Date: 15-MAR-2006
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CERTIFICATE OF ANALYSIS TB06016742

Sample Description / Method / Analyte / Units / LOR	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B761315														
B761316	0.06	17	1350	<2	0.53	<2	4	29	0.08	<10	<10	38	10	7
B761317	0.06	17	380	<2	0.67	<2	3	17	0.08	<10	<10	27	<10	8
B761318	0.02	3	250	2	0.30	<2	1	30	0.05	<10	<10	3	<10	5
B761319	0.02	1	250	<2	0.53	<2	1	37	0.05	<10	<10	2	<10	6
B761320	0.01	3	250	2	0.71	<2	1	37	0.06	<10	<10	4	<10	11
B761321	0.01	2	260	<2	1.03	<2	2	57	0.08	<10	<10	3	<10	14
B761322	0.05	62	940	<2	0.14	<2	8	44	0.18	<10	<10	63	<10	41
B761323	<0.01	20	100	<2	0.56	<2	2	34	0.08	<10	<10	3	<10	60
B761324	<0.01	21	100	<2	1.02	<2	3	23	0.08	<10	<10	3	<10	43
B761325	0.05	11	150	2	0.27	<2	3	14	0.08	<10	<10	18	<10	15
B761326	0.04	5	70	2	1.01	<2	2	34	0.08	<10	<10	5	<10	19
B761327	0.02	7	110	<2	1.80	<2	2	28	0.07	<10	<10	6	<10	21
B761328	0.03	5	70	<2	0.75	<2	2	30	0.07	<10	<10	4	<10	17
B761329	0.02	6	60	8	0.93	<2	1	29	0.07	<10	<10	2	<10	29
B761330	0.05	5	70	4	0.34	<2	2	27	0.07	<10	<10	3	<10	15
B761331	0.01	16	70	<2	1.56	<2	2	41	0.06	<10	<10	11	<10	38
B761332														
B761333	0.01	16	90	2	2.47	<2	1	41	0.07	<10	<10	11	10	32
B761334	0.02	8	80	2	1.55	<2	1	45	0.07	<10	<10	15	<10	25
B761335	0.03	11	70	3	0.44	<2	2	51	0.08	<10	<10	11	<10	32
B761336	0.03	9	80	<2	0.67	<2	2	50	0.07	<10	<10	27	<10	27
B761337	0.04	5	70	2	0.64	<2	2	22	0.04	<10	<10	16	<10	15
B761338	0.03	6	80	<2	1.44	<2	2	26	0.06	<10	<10	21	<10	22
B761339	0.03	6	70	5	1.17	<2	1	31	0.05	<10	<10	3	<10	23
B761340	0.03	7	80	2	1.21	<2	2	42	0.06	<10	<10	20	<10	26
B761341	0.02	6	70	2	1.56	<2	1	42	0.06	<10	<10	16	<10	26
B761342	0.03	7	120	<2	2.09	<2	3	54	0.08	<10	<10	20	<10	36
B761343	0.03	12	190	2	2.32	<2	3	57	0.09	<10	<10	41	<10	33
B761344	0.02	7	210	4	3.70	<2	3	40	0.10	<10	<10	33	<10	31
B761345	0.01	11	120	<2	7.50	<2	3	36	0.06	<10	<10	22	<10	37
B761346	0.03	7	90	2	4.11	<2	2	31	0.05	<10	<10	4	<10	27
B761347	0.01	9	90	<2	3.72	<2	3	53	0.05	<10	<10	19	<10	51
B761348	0.03	5	90	2	1.38	<2	2	23	0.05	<10	<10	20	<10	19
B761349	0.03	1	100	<2	2.44	<2	2	32	0.07	<10	<10	19	10	29
B761350	0.02	5	70	<2	2.84	<2	1	37	0.05	<10	<10	8	10	27
B761351	0.02	4	110	<2	2.94	<2	1	34	0.06	<10	<10	13	<10	24
B761352	0.02	5	70	<2	0.81	<2	1	35	0.06	<10	<10	23	<10	26
B761353	0.04	2	150	<2	0.89	<2	1	47	0.10	<10	<10	13	<10	25
B761354	0.03	1	90	<2	0.25	<2	1	23	0.05	<10	<10	13	<10	29

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Project: DC06-11

CERTIFICATE OF ANALYSIS TB06016742

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01
B761355		0.07														
B761356		1.79														
B761357		1.99														
B761358		1.88														
B761359		0.80														
B761360		0.16														
B761361		2.07														
B761362		1.99														
B761363		0.47	84.52	6.80	1.09	0.78	0.82	1.32	1.77	<0.01	0.13	<0.01	0.02	0.01	0.02	1.17

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CERTIFICATE OF ANALYSIS TB06016742

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 Total % 0.01	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01
B761355																
B761356																
B761357																
B761358																
B761359																
B761360																
B761361																
B761362																
B761363		98.45	<1	174.0	37.1	2.4	10	1.54	<5	3.37	1.94	0.64	10.6	3.64	6.0	0.65

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Finalized Date: 15-MAR-2006
Account: NMZ

Project: DC06-11

CERTIFICATE OF ANALYSIS TB06016742

Sample Description	Method / Analyte / Units / LOR	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05
B761355																
B761356																
B761357																
B761358																
B761359																
B761360																
B761361																
B761362																
B761363		15.9	0.27	8	7.6	18.2	10	<5	4.43	66.5	3.76	2	75.9	0.7	0.58	3.34

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Project: DC06-11

CERTIFICATE OF ANALYSIS TB06016742

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10
B761355											0.742	2.3	1.91	7	10	40
B761356											0.014	0.3	0.53	3	<10	50
B761357											0.037	0.6	1.00	<2	<10	70
B761358											0.087	1.1	0.91	5	<10	50
B761359											0.027	0.3	1.37	2	<10	120
B761360											0.008	0.4	0.38	<2	<10	30
B761361											0.010	0.2	0.43	6	<10	40
B761362											0.008	<0.2	0.90	6	<10	40
B761363		<0.5	0.27	0.77	5	5	18.6	1.82	11	212						

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CERTIFICATE OF ANALYSIS TB06016742

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1
B761355		0.5	8	1.05	<0.5	16	11	6560	4.47	10	<1	0.21	10	1.74	762	4
B761356		<0.5	<2	0.68	<0.5	13	6	264	4.80	<10	1	0.23	10	0.49	432	19
B761357		<0.5	2	1.28	<0.5	57	5	969	19.0	10	<1	0.40	10	0.99	909	18
B761358		<0.5	3	1.71	<0.5	129	3	1720	20.8	10	1	0.37	10	0.92	795	21
B761359		<0.5	<2	0.94	<0.5	24	2	425	12.25	10	<1	0.94	10	1.23	596	63
B761360		<0.5	3	0.61	<0.5	13	7	120	1.92	<10	<1	0.15	10	0.23	114	1510
B761361		<0.5	<2	0.64	<0.5	8	6	279	2.11	<10	1	0.12	10	0.28	120	126
B761362		<0.5	<2	1.41	<0.5	9	5	159	3.17	<10	<1	0.48	10	0.57	251	16
B761363																

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CERTIFICATE OF ANALYSIS TB06016742

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B761355		0.15	11	1660	4	0.10	<2	11	75	0.24	<10	<10	221	<10	43
B761356		0.03	2	40	<2	0.39	<2	1	25	0.03	<10	<10	7	<10	12
B761357		0.02	1	70	<2	1.42	<2	1	28	0.04	<10	<10	9	<10	23
B761358		0.02	3	80	<2	2.02	<2	1	31	0.04	<10	<10	26	10	21
B761359		0.03	4	110	<2	0.56	<2	1	43	0.07	<10	<10	22	10	24
B761360		0.03	5	280	<2	0.68	<2	1	28	0.03	<10	<10	14	<10	5
B761361		0.05	2	180	<2	1.36	<2	1	17	0.05	<10	<10	8	<10	6
B761362		0.04	4	320	2	0.77	<2	3	36	0.09	<10	<10	15	<10	10
B761363															

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Finalized Date: 6-MAR-2006
Account: NMZ

CERTIFICATE TB06016717

Project: DC06-12

P.O. No.:

This report is for 50 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 27-FEB-2006.

The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
DRY-22	Drying - Maximum Temp 60C
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-AA23	Au 30g FA-AA finish	AAS

To: EAST WEST RESOURCES
1158-A RUSSELL ST
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 6-MAR-2006
Account: NMZ

Project: DC06-12

CERTIFICATE OF ANALYSIS TB06016717

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B756058		1.89	0.012	0.6	1.38	<2	<10	40	<0.5	<2	0.36	<0.5	12	16	703	10.55
B756059		2.11	0.019	1.0	1.96	7	<10	40	0.7	3	0.78	<0.5	29	1	1210	15.3
B756060		2.02	0.015	1.1	2.77	11	<10	20	0.6	3	0.54	<0.5	51	13	1380	16.5
B756061		1.68	0.016	0.5	1.29	6	<10	30	0.5	<2	0.90	<0.5	33	3	611	8.45
B756062		1.89	0.027	0.8	1.82	8	<10	70	0.5	2	0.38	<0.5	31	21	1350	7.97
B756063		1.84	0.011	0.4	1.11	4	<10	60	0.5	<2	0.30	<0.5	27	2	426	7.49
B756064		1.75	0.010	<0.2	1.01	3	<10	40	0.6	<2	0.58	<0.5	6	38	172	5.99
B756065		1.98	0.011	<0.2	1.43	6	<10	50	0.8	<2	0.63	<0.5	13	3	283	10.85
B756066		2.00	0.035	0.5	2.34	11	<10	80	0.9	2	2.19	<0.5	28	15	907	17.5
B756067		2.16	0.062	0.7	1.66	9	<10	40	0.8	<2	1.79	<0.5	27	1	1770	14.8
B756068		1.97	0.053	0.6	1.58	7	<10	40	0.8	2	0.84	<0.5	23	22	1655	15.3
B756069		1.94	0.047	0.6	1.34	<2	<10	20	0.7	2	1.16	<0.5	19	2	1795	13.4
B756070		1.92	0.018	0.2	1.29	<2	<10	30	0.6	<2	0.81	<0.5	8	34	371	9.88
B756071		1.93	0.019	0.2	1.20	<2	<10	30	0.6	<2	0.54	<0.5	7	3	347	9.14
B756072		2.03	0.023	0.6	1.56	<2	<10	40	0.8	<2	0.64	<0.5	9	24	751	12.05
B756073		1.68	0.045	0.9	1.51	<2	<10	40	0.8	2	1.22	<0.5	22	1	1620	17.3
B756074		1.92	0.044	0.9	1.86	<2	<10	70	0.7	<2	0.62	<0.5	21	25	1240	13.25
B756075		1.54	0.009	<0.2	0.62	<2	<10	30	<0.5	<2	0.52	<0.5	3	4	208	2.10
B756076		1.79	0.027	0.5	1.09	<2	<10	10	0.5	<2	1.93	<0.5	9	37	438	7.56
B756077		1.79	0.019	0.3	0.76	<2	<10	10	<0.5	<2	0.53	<0.5	5	3	439	5.51
B756078		1.99	0.034	0.3	1.82	<2	<10	40	0.7	<2	0.83	<0.5	9	20	475	12.05
B756079		1.97	0.019	0.5	1.50	<2	<10	40	0.7	<2	0.75	<0.5	12	1	609	15.0
B756080		1.75	0.032	0.7	0.84	<2	<10	10	0.5	<2	0.66	<0.5	14	11	1540	13.1
B756081		1.84	0.024	0.5	1.10	<2	<10	20	<0.5	<2	0.69	<0.5	8	5	738	7.25
B756082		2.13	0.041	1.0	0.73	3	<10	20	<0.5	<2	0.39	<0.5	30	22	2140	12.60
B756083		2.09	0.033	0.8	0.90	<2	<10	30	0.5	<2	0.67	<0.5	18	5	1280	12.20
B756084		1.80	0.048	1.0	0.83	<2	<10	30	0.5	<2	0.37	<0.5	22	36	2380	10.50
B756085		1.28	0.009	0.2	0.69	2	<10	20	<0.5	<2	0.45	<0.5	7	10	181	3.79
B756086		2.00	0.028	1.0	1.42	2	<10	20	0.7	<2	1.06	<0.5	37	17	1290	17.5
B756087		2.59	0.022	0.4	0.67	3	<10	20	<0.5	<2	1.78	<0.5	16	9	1035	10.85
B756088		0.30														
B756089		1.23	0.026	0.8	1.48	3	<10	20	0.6	<2	0.78	<0.5	22	18	1730	11.50
B756090		1.93	0.014	0.4	1.66	<2	<10	10	0.6	<2	0.59	<0.5	8	20	291	13.60
B756091		1.84	0.010	0.3	1.13	3	<10	10	0.7	<2	0.60	<0.5	5	5	223	11.40
B756092		1.46	0.011	0.3	1.02	<2	<10	10	0.7	<2	1.21	<0.5	8	31	396	12.40
B756093		1.32	0.013	0.4	0.50	<2	<10	10	0.6	<2	1.02	<0.5	14	7	824	10.85
B756094		1.24	0.005	<0.2	0.60	<2	<10	20	<0.5	<2	0.53	<0.5	2	21	87	2.65
B756095		1.24	0.017	0.3	0.13	2	<10	10	<0.5	<2	0.34	<0.5	6	10	728	4.81
B756096		0.76	0.012	0.2	0.11	<2	<10	<10	<0.5	<2	1.30	<0.5	4	30	657	6.90
B756097		0.98	0.007	0.2	1.05	<2	<10	30	<0.5	<2	0.94	<0.5	4	5	211	5.67

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Finalized Date: 6-MAR-2006
Account: NMZ

Project: DC06-12

CERTIFICATE OF ANALYSIS TB06016717

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B756058		<10	<1	0.46	10	1.08	731	25	0.01	4	100	<2	4.20	<2	1	23
B756059		10	<1	0.60	10	1.56	1080	23	0.01	3	70	3	4.32	<2	2	22
B756060		10	<1	0.19	10	1.75	1275	12	0.01	2	80	<2	5.86	<2	2	27
B756061		<10	<1	0.30	10	0.91	731	15	0.02	4	70	<2	2.94	<2	1	26
B756062		<10	<1	0.63	10	0.88	783	8	0.01	3	80	<2	3.57	<2	1	35
B756063		<10	<1	0.28	10	0.71	689	3	0.01	1	90	<2	2.38	<2	1	24
B756064		10	<1	0.23	20	0.69	607	12	0.04	3	90	<2	0.73	<2	1	38
B756065		10	<1	0.50	10	1.14	916	28	0.02	2	80	<2	0.73	<2	1	32
B756066		10	<1	1.15	10	2.02	1450	11	0.01	3	100	<2	2.13	<2	1	43
B756067		10	<1	0.69	10	1.55	1060	24	0.01	1	80	2	1.65	<2	1	41
B756068		<10	1	0.82	20	1.37	671	79	0.01	3	70	<2	1.34	<2	1	38
B756069		10	<1	0.78	10	1.24	629	59	0.01	<1	70	<2	1.05	<2	1	35
B756070		10	<1	0.70	20	1.00	553	36	0.03	2	80	<2	0.68	<2	1	38
B756071		10	<1	0.56	20	1.01	567	32	0.02	<1	90	<2	0.50	<2	1	33
B756072		10	<1	0.61	20	1.29	700	49	0.02	1	80	<2	1.24	<2	1	38
B756073		10	<1	0.78	10	1.42	865	18	0.01	1	60	<2	2.52	<2	1	23
B756074		10	<1	1.08	10	1.30	732	10	0.02	2	70	<2	2.65	3	1	33
B756075		<10	<1	0.24	20	0.40	286	11	0.04	<1	80	<2	0.26	<2	2	18
B756076		10	<1	0.16	10	1.02	713	303	0.04	2	90	2	0.77	<2	2	30
B756077		<10	<1	0.20	20	0.60	456	29	0.04	1	90	<2	0.57	<2	1	25
B756078		<10	<1	0.90	10	1.37	916	73	0.01	<1	90	<2	0.47	<2	1	43
B756079		<10	<1	0.95	10	1.16	925	18	0.01	<1	80	<2	0.78	2	1	24
B756080		10	<1	0.34	10	0.71	651	22	0.02	1	90	<2	0.98	<2	1	24
B756081		10	<1	0.29	20	0.73	574	7	0.04	2	100	<2	0.93	<2	1	42
B756082		<10	<1	0.29	10	0.64	505	70	0.02	4	80	<2	1.64	<2	1	21
B756083		<10	<1	0.30	10	0.65	581	70	0.04	3	90	<2	1.02	<2	1	35
B756084		10	<1	0.37	10	0.72	513	57	0.02	4	90	<2	1.47	<2	1	25
B756085		10	<1	0.18	20	0.44	365	24	0.05	2	150	<2	0.84	<2	2	32
B756086		10	<1	0.19	10	1.34	1055	21	0.01	3	100	<2	3.11	<2	1	54
B756087		<10	<1	0.20	<10	0.62	577	61	0.02	4	70	<2	1.44	<2	1	43
B756088																
B756089		10	<1	0.08	20	1.42	758	15	0.04	7	80	14	0.92	<2	2	102
B756090		10	<1	0.06	20	1.58	1375	10	0.02	6	70	5	0.85	<2	1	60
B756091		<10	<1	0.11	10	1.00	952	7	0.02	5	40	<2	0.76	<2	1	45
B756092		10	<1	0.10	10	1.08	977	65	0.02	5	50	<2	0.74	<2	1	38
B756093		<10	<1	0.13	<10	0.51	570	35	0.01	7	30	<2	0.87	<2	1	17
B756094		10	<1	0.10	10	0.47	541	7	0.04	2	90	<2	0.16	<2	2	32
B756095		<10	<1	0.02	<10	0.14	279	91	<0.01	3	10	2	0.35	<2	<1	5
B756096		<10	<1	0.01	<10	0.13	417	64	0.01	3	30	3	0.22	<2	<1	6
B756097		10	<1	0.24	10	0.73	670	20	0.07	2	100	<2	0.31	<2	2	57

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Finalized Date: 6-MAR-2006
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Project: DC06-12

CERTIFICATE OF ANALYSIS TB06016717

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01
B756058		0.05	<10	<10	4	<10	22									
B756059		0.05	<10	<10	7	<10	34									
B756060		0.06	<10	<10	5	<10	26									
B756061		0.06	<10	<10	7	<10	19									
B756062		0.08	<10	<10	1	<10	20									
B756063		0.07	<10	<10	2	<10	16									
B756064		0.09	<10	<10	5	<10	15									
B756065		0.09	<10	<10	9	<10	24									
B756066		0.08	<10	<10	19	<10	36									
B756067		0.07	<10	<10	12	10	28									
B756068		0.06	<10	<10	7	<10	23									
B756069		0.07	<10	<10	9	10	22									
B756070		0.08	<10	<10	5	<10	17									
B756071		0.09	<10	<10	3	<10	17									
B756072		0.08	<10	<10	8	10	22									
B756073		0.05	<10	<10	22	10	26									
B756074		0.07	<10	<10	6	<10	24									
B756075		0.10	<10	<10	2	<10	9									
B756076		0.07	<10	<10	11	<10	16									
B756077		0.08	<10	<10	2	20	12									
B756078		0.08	<10	<10	4	10	26									
B756079		0.07	<10	<10	2	10	25									
B756080		0.06	<10	<10	10	10	21									
B756081		0.10	<10	<10	5	10	18									
B756082		0.05	<10	<10	32	<10	19									
B756083		0.07	<10	<10	7	10	18									
B756084		0.06	<10	<10	8	10	19									
B756085		0.10	<10	<10	3	<10	10									
B756086		0.05	<10	<10	8	<10	30									
B756087		0.03	<10	<10	8	<10	16									
B756088								49.95	11.12	9.29	6.80	12.52	2.47	2.75	0.13	0.85
B756089		0.07	<10	<10	16	<10	38									
B756090		0.06	<10	<10	8	<10	38									
B756091		0.04	<10	<10	3	<10	23									
B756092		0.04	<10	<10	15	<10	24									
B756093		0.01	<10	<10	12	<10	11									
B756094		0.09	<10	<10	2	<10	10									
B756095		<0.01	<10	<10	8	10	4									
B756096		<0.01	<10	<10	12	<10	4									
B756097		0.10	<10	<10	6	<10	16									

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402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 6-MAR-2006
Account: NMZ

Project: DC06-12

CERTIFICATE OF ANALYSIS TB06016717

Sample Description	Method	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	MnO	P2O5	SrO	BaO	LOI	Total	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er
	Units	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.01	0.01	0.01	0.01	0.01	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03
B756058																
B756059																
B756060																
B756061																
B756062																
B756063																
B756064																
B756065																
B756066																
B756067																
B756068																
B756069																
B756070																
B756071																
B756072																
B756073																
B756074																
B756075																
B756076																
B756077																
B756078																
B756079																
B756080																
B756081																
B756082																
B756083																
B756084																
B756085																
B756086																
B756087																
B756088		0.17	0.30	0.02	0.05	1.96	98.39	<1	475	46.3	53.1	930	3.50	15	3.50	1.70
B756089																
B756090																
B756091																
B756092																
B756093																
B756094																
B756095																
B756096																
B756097																

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Finalized Date: 6-MAR-2006
Account: NMZ

Project: DC06-12

CERTIFICATE OF ANALYSIS TB06016717

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B756058																
B756059																
B756060																
B756061																
B756062																
B756063																
B756064																
B756065																
B756066																
B756067																
B756068																
B756069																
B756070																
B756071																
B756072																
B756073																
B756074																
B756075																
B756076																
B756077																
B756078																
B756079																
B756080																
B756081																
B756082																
B756083																
B756084																
B756085																
B756086																
B756087																
B756088		1.47	18.6	5.32	3.3	0.61	19.6	0.22	<2	4.6	26.1	409	<5	6.18	88.1	5.81
B756089																
B756090																
B756091																
B756092																
B756093																
B756094																
B756095																
B756096																
B756097																

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Account: NMZ

Project: DC06-12

CERTIFICATE OF ANALYSIS TB06016717

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B756058															
B756059															
B756060															
B756061															
B756062															
B756063															
B756064															
B756065															
B756066															
B756067															
B756068															
B756069															
B756070															
B756071															
B756072															
B756073															
B756074															
B756075															
B756076															
B756077															
B756078															
B756079															
B756080															
B756081															
B756082															
B756083															
B756084															
B756085															
B756086															
B756087															
B756088		1	231	0.3	0.67	2.94	<0.5	0.23	0.77	170	<1	17.2	1.40	110	113.5
B756089															
B756090															
B756091															
B756092															
B756093															
B756094															
B756095															
B756096															
B756097															

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Finalized Date: 6-MAR-2006
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Project: DC06-12

CERTIFICATE OF ANALYSIS TB06016717

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B756098		0.07	0.769	2.1	1.93	5	<10	30	0.5	<2	1.00	<0.5	15	12	6410	4.39
B756099		1.83	0.011	0.2	0.75	<2	<10	20	<0.5	<2	0.44	<0.5	4	20	222	5.99
B756100		1.87	0.022	0.5	1.61	<2	<10	20	0.5	<2	1.12	<0.5	14	3	575	15.6
B761301		1.87	0.014	0.3	0.92	2	<10	30	<0.5	<2	0.85	<0.5	7	14	422	7.33
B761302		1.80	0.021	0.6	1.35	<2	<10	70	0.7	<2	1.06	<0.5	17	5	926	15.1
B761303		1.88	0.018	0.4	1.47	4	<10	50	0.8	<2	1.88	<0.5	15	20	619	16.1
B761304		1.91	0.020	0.5	1.38	2	<10	40	0.7	<2	1.38	<0.5	19	4	815	20.6
B761305		2.24	0.017	0.5	1.75	<2	<10	60	0.8	2	1.26	<0.5	16	20	1050	21.7
B761306		1.75	0.017	0.4	1.44	2	<10	50	0.7	<2	1.37	<0.5	20	3	699	22.9
B761307		1.97	0.015	0.4	1.09	3	<10	40	0.5	2	1.74	<0.5	14	27	679	12.25

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Finalized Date: 6-MAR-2006
Account: NMZ

Project: DC06-12

CERTIFICATE OF ANALYSIS TB06016717

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B756098		10	<1	0.21	10	1.66	710	4	0.15	12	1700	4	0.09	<2	11	76
B756099		<10	<1	0.14	10	0.65	581	8	0.03	1	90	<2	0.32	<2	1	29
B756100		10	<1	0.16	10	1.42	1175	31	0.02	5	120	2	1.43	<2	1	67
B761301		<10	<1	0.21	10	0.89	708	20	0.02	3	90	<2	0.73	<2	1	40
B761302		10	<1	0.56	10	1.30	1040	45	0.02	6	90	3	1.74	<2	1	39
B761303		<10	<1	0.48	10	1.38	1190	38	0.02	9	70	<2	1.52	<2	1	54
B761304		10	<1	0.31	20	1.48	1155	23	0.02	7	90	2	2.04	<2	1	40
B761305		<10	<1	0.49	20	1.70	1245	49	0.02	8	110	4	1.38	<2	1	54
B761306		<10	<1	0.46	10	1.46	1140	30	0.02	9	120	2	1.52	<2	1	40
B761307		<10	<1	0.19	10	0.96	797	42	0.02	6	80	5	0.90	<2	1	46

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CERTIFICATE OF ANALYSIS TB06016717

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01
B756098		0.22	<10	<10	204	<10	42									
B756099		0.07	<10	<10	4	<10	16									
B756100		0.07	<10	<10	7	<10	33									
B761301		0.06	<10	<10	5	<10	21									
B761302		0.05	<10	<10	14	<10	25									
B761303		0.05	<10	<10	19	<10	31									
B761304		0.05	<10	<10	10	10	37									
B761305		0.06	<10	<10	31	<10	42									
B761306		0.06	<10	<10	20	10	35									
B761307		0.05	<10	<10	5	<10	23									

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Finalized Date: 6-MAR-2006
Account: NMZ

Project: DC06-12

CERTIFICATE OF ANALYSIS TB06016717

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03
B756098																
B756099																
B756100																
B761301																
B761302																
B761303																
B761304																
B761305																
B761306																
B761307																

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Finalized Date: 6-MAR-2006
Account: NMZ

Project: DC06-12

CERTIFICATE OF ANALYSIS TB06016717

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B756098																
B756099																
B756100																
B761301																
B761302																
B761303																
B761304																
B761305																
B761306																
B761307																

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Finalized Date: 6-MAR-2006
Account: NMZ

Project: DC06-12

CERTIFICATE OF ANALYSIS TB06016717

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B756098															
B756099															
B756100															
B761301															
B761302															
B761303															
B761304															
B761305															
B761306															
B761307															

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Finalized Date: 15-MAR-2006
Account: NMZ

CERTIFICATE TB06017702

Project: DC06-12
P.O. No.:
This report is for 7 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 2-MAR-2006.
The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-AA23	Au 30g FA-AA finish	AAS

To: EAST WEST RESOURCES
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 15-MAR-2006
Account: NMZ

Project: DC06-12

CERTIFICATE OF ANALYSIS TB06017702

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B761308		2.17	0.010	0.4	1.41	<2	<10	50	0.7	<2	1.30	<0.5	19	<1	605	30.6
B761309		1.97	0.021	0.8	1.82	<2	<10	80	1.0	<2	1.17	<0.5	31	7	1530	29.1
B761310		2.93	0.042	1.4	1.92	<2	<10	70	1.2	<2	1.26	<0.5	46	3	3390	26.4
B761311		2.01	0.014	0.3	1.33	<2	<10	20	<0.5	<2	1.20	<0.5	22	19	518	4.20
B761312		1.36	0.080	1.5	1.47	<2	<10	20	0.8	<2	0.95	<0.5	55	4	4160	25.2
B761313		2.06	0.071	<0.2	1.51	<2	<10	70	<0.5	<2	1.06	<0.5	11	11	177	2.65
B761314		0.50														

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CERTIFICATE OF ANALYSIS TB06017702

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
B761308		10	1	0.48	10	1.24	943	36	0.01	3	100	<2	0.29	<2	1	43
B761309		10	<1	0.91	10	1.62	932	61	0.01	4	100	4	0.22	<2	1	49
B761310		20	<1	1.07	10	1.70	788	102	0.02	8	100	2	0.47	<2	2	50
B761311		10	<1	0.16	10	1.26	455	20	0.06	9	430	5	0.63	<2	3	50
B761312		10	<1	0.05	10	1.70	706	110	0.01	8	130	8	1.14	<2	2	21
B761313		10	<1	0.50	10	1.08	292	4	0.06	6	530	2	0.17	<2	3	76
B761314																

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To: **EAST WEST RESOURCES**
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 15-MAR-2006
Account: NMZ

Project: DC06-12

CERTIFICATE OF ANALYSIS TB06017702

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01
B761308		0.06	<10	<10	29	<10	30									
B761309		0.06	<10	<10	28	10	42									
B761310		0.07	<10	<10	50	<10	41									
B761311		0.13	<10	<10	54	<10	24									
B761312		0.05	<10	<10	50	<10	36									
B761313		0.15	<10	<10	38	<10	18									
B761314								63.10	17.05	5.47	4.39	1.92	4.00	2.00	0.01	0.40

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Finalized Date: 15-MAR-2006
Account: NMZ

Project: DC06-12

CERTIFICATE OF ANALYSIS TB06017702

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03
B761308																
B761309																
B761310																
B761311																
B761312																
B761313																
B761314		0.03	0.14	0.06	0.05	1.37	99.99	<1	449	33.0	9.4	20	2.08	75	1.41	0.85

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CERTIFICATE OF ANALYSIS TB06017702

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B761308																
B761309																
B761310																
B761311																
B761312																
B761313																
B761314		0.72	20.2	2.11	2.6	0.28	15.9	0.13	14	3.2	15.1	12	<5	3.85	80.3	2.53

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Finalized Date: 15-MAR-2006
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Project: DC06-12

CERTIFICATE OF ANALYSIS TB06017702

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B761308															
B761309															
B761310															
B761311															
B761312															
B761313															
B761314		1	599	0.2	0.28	1.82	<0.5	0.12	0.50	87	3	9.1	0.90	21	95.1

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To: **EAST WEST RESOURCES**
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Finalized Date: 7-MAR-2006
Account: NMZ

CERTIFICATE TB06015395

Project: DC06-13

P.O. No.:

This report is for 28 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 23-FEB-2006.

The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
DRY-22	Drying - Maximum Temp 60C
CRU-QC	Crushing QC Test
PUL-31d	Pulverize Split - duplicate
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-AA23	Au 30g FA-AA finish	AAS

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Project: DC06-13

CERTIFICATE OF ANALYSIS TB06015395

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B755351		0.60	0.013	<0.2	1.03	3	<10	20	<0.5	<2	2.61	<0.5	14	3	72	2.40
B755352		0.37														
B755353		1.73	0.011	0.3	0.41	<2	<10	30	<0.5	<2	2.25	<0.5	3	3	189	1.41
B755354		1.83	0.014	0.4	0.54	<2	<10	30	<0.5	<2	2.05	<0.5	5	4	351	2.34
B755355		1.76	0.022	0.7	1.22	<2	<10	10	<0.5	<2	2.67	<0.5	29	54	812	3.64
B755356		2.58	0.034	0.5	0.90	<2	<10	20	<0.5	<2	11.15	<0.5	33	48	297	4.07
B755357		0.59	0.018	0.2	0.94	<2	<10	10	<0.5	<2	2.99	<0.5	16	54	116	2.29
B755358		0.54														
B755359		1.19	0.027	0.3	0.95	<2	<10	20	<0.5	<2	2.57	<0.5	27	19	279	3.61
B755360		1.53	0.015	0.2	1.17	<2	<10	20	<0.5	<2	1.52	<0.5	14	14	260	2.38
B755361		1.86	0.016	0.3	1.98	<2	<10	20	<0.5	<2	0.55	<0.5	43	15	782	6.82
B755362		1.88	0.008	<0.2	2.61	<2	<10	40	<0.5	<2	1.40	<0.5	28	11	227	5.33
B755363		1.60	0.006	0.2	1.09	<2	<10	50	<0.5	<2	1.49	<0.5	19	12	242	2.61
B755364		1.06	0.010	0.2	1.11	<2	<10	20	<0.5	<2	2.00	<0.5	24	10	265	3.06
B755365		0.76	0.026	0.6	0.87	<2	<10	10	<0.5	<2	1.06	<0.5	40	19	663	4.12
B755366		0.89	0.022	0.8	1.54	5	<10	70	<0.5	<2	2.76	<0.5	38	39	842	5.19
B755367		0.50	0.007	<0.2	1.64	3	<10	70	<0.5	<2	1.00	<0.5	12	13	166	3.23
B755368		1.92	0.022	0.5	1.56	5	<10	30	<0.5	<2	2.82	<0.5	38	52	783	6.04
B755369		1.30	0.025	0.7	1.02	<2	<10	10	<0.5	<2	2.04	<0.5	33	39	878	6.23
B755370		1.88	0.023	0.4	1.16	<2	<10	<10	<0.5	<2	2.45	<0.5	36	40	509	4.58
B755371		2.19	0.028	0.5	1.05	3	<10	10	<0.5	<2	2.43	<0.5	50	43	897	6.63
B755372		0.41	0.012	0.2	3.24	5	<10	190	<0.5	<2	1.34	<0.5	29	121	79	5.89
B755373		0.83	0.015	<0.2	3.04	<2	<10	140	<0.5	<2	2.25	<0.5	42	131	338	6.00
B755374		0.38	0.014	0.2	2.18	<2	<10	50	<0.5	<2	1.60	<0.5	30	42	383	3.91
B755375		1.68	0.016	0.2	2.82	<2	<10	110	<0.5	<2	3.00	<0.5	24	123	254	4.69
B755376		0.92	0.140	0.3	2.48	<2	<10	70	<0.5	<2	5.76	<0.5	23	104	244	5.16
B755377		0.94	0.046	0.5	2.87	<2	<10	110	<0.5	<2	2.14	<0.5	29	135	406	6.12
B755378		1.70	0.010	<0.2	2.34	<2	<10	50	<0.5	<2	0.87	<0.5	26	19	205	3.67

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VANCOUVER BC V6C 1L6

Finalized Date: 7-MAR-2006
Account: NMZ

Project: DC06-13

CERTIFICATE OF ANALYSIS TB06015395

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
B755351		<10	<1	0.05	10	0.74	426	89	0.03	28	130	3	1.08	<2	2	37
B755352																
B755353		<10	<1	0.11	10	0.10	254	25	0.02	2	70	2	1.12	<2	1	34
B755354		<10	<1	0.15	10	0.14	234	7	0.02	4	70	6	1.86	<2	1	32
B755355		<10	<1	0.06	<10	0.72	427	29	0.04	38	510	3	2.85	<2	4	31
B755356		<10	<1	0.09	<10	0.62	1185	491	0.03	35	520	4	4.05	<2	5	124
B755357		<10	<1	0.05	<10	0.57	401	225	0.04	28	580	<2	1.64	<2	4	29
B755358																
B755359		<10	<1	0.08	10	0.60	459	6	0.03	42	320	2	1.24	<2	2	26
B755360		<10	<1	0.08	<10	0.66	284	2	0.04	33	500	<2	1.12	<2	2	28
B755361		<10	<1	0.16	<10	1.37	448	1	0.01	80	510	2	3.61	<2	2	13
B755362		10	<1	0.34	<10	1.76	632	1	0.01	38	480	<2	1.37	<2	2	26
B755363		<10	<1	0.19	<10	0.66	389	1	0.03	28	580	2	1.18	<2	2	33
B755364		<10	<1	0.06	<10	0.57	462	1	0.02	33	430	<2	1.84	<2	2	36
B755365		<10	<1	0.01	<10	0.45	275	3	0.01	94	300	<2	2.73	<2	2	17
B755366		<10	<1	0.61	<10	1.12	466	15	0.04	47	530	3	3.10	<2	4	36
B755367		<10	<1	0.55	<10	1.23	323	10	0.03	34	350	<2	0.66	<2	2	24
B755368		<10	1	0.21	<10	1.03	560	4	0.03	80	600	<2	4.08	<2	3	27
B755369		<10	<1	0.07	<10	0.66	441	2	0.02	70	610	<2	4.79	<2	2	19
B755370		<10	<1	0.02	<10	0.65	485	2	0.02	64	570	3	3.65	<2	3	25
B755371		<10	<1	0.05	<10	0.78	464	2	0.02	69	540	<2	5.40	<2	2	19
B755372		10	<1	2.13	<10	3.09	714	26	0.03	85	470	2	2.06	<2	4	17
B755373		10	1	1.96	10	2.93	632	18	0.02	92	630	<2	2.74	<2	5	21
B755374		<10	<1	0.46	10	1.99	407	3	0.02	67	430	<2	1.72	<2	2	27
B755375		10	<1	1.80	10	2.74	666	12	0.03	77	570	<2	1.06	<2	12	26
B755376		10	<1	1.12	10	2.42	769	7	0.04	71	470	<2	2.48	<2	12	45
B755377		10	<1	1.88	10	2.71	663	12	0.03	80	480	<2	2.92	<2	9	13
B755378		<10	<1	0.51	10	2.18	384	4	0.01	43	550	<2	0.96	<2	2	21

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Finalized Date: 7-MAR-2006
Account: NMZ

Project: DC06-13

CERTIFICATE OF ANALYSIS TB06015395

Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06
Analyte	Ti	Tl	U	V	W	Zn	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2
Units	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	%
Sample Description LOR	0.01	10	10	1	10	2	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
B755351	0.01	<10	<10	3	<10	24									
B755352							76.60	9.36	3.05	3.14	0.51	0.40	2.57	<0.01	0.20
B755353	0.02	<10	<10	<1	<10	5									
B755354	0.02	<10	<10	1	20	14									
B755355	0.11	<10	<10	30	20	24									
B755356	0.03	<10	<10	19	<10	18									
B755357	0.10	<10	<10	29	10	16									
B755358							59.36	18.71	4.21	6.63	1.00	4.62	1.31	0.03	0.89
B755359	0.06	<10	<10	24	<10	22									
B755360	0.14	<10	<10	21	20	24									
B755361	0.10	<10	<10	26	20	46									
B755362	0.15	<10	<10	29	<10	56									
B755363	0.14	<10	<10	20	10	19									
B755364	0.13	<10	<10	15	10	16									
B755365	0.09	<10	<10	21	20	15									
B755366	0.19	<10	<10	57	40	31									
B755367	0.15	<10	<10	27	10	28									
B755368	0.17	<10	<10	41	160	27									
B755369	0.12	<10	<10	36	50	18									
B755370	0.16	<10	<10	32	20	16									
B755371	0.09	<10	<10	35	30	19									
B755372	0.24	<10	<10	88	<10	43									
B755373	0.23	<10	<10	88	<10	37									
B755374	0.18	<10	<10	35	10	23									
B755375	0.21	<10	<10	98	<10	35									
B755376	0.18	<10	<10	96	10	26									
B755377	0.20	<10	<10	101	170	44									
B755378	0.20	<10	<10	29	10	29									

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CERTIFICATE OF ANALYSIS TB06015395

Sample Description	Method	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	MnO	P2O5	SrO	BaO	LOI	Total	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er
	Units	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.01	0.01	0.01	0.01	0.01	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03
B755351																
B755352		0.02	0.02	0.01	0.07	2.43	98.39	<1	695	49.7	4.5	10	2.09	52	6.92	4.40
B755353																
B755354																
B755355																
B755356																
B755357																
B755358		0.05	0.13	0.03	0.03	2.64	99.63	<1	279	21.0	8.5	220	1.68	116	3.06	1.87
B755359																
B755360																
B755361																
B755362																
B755363																
B755364																
B755365																
B755366																
B755367																
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B755371																
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B755373																
B755374																
B755375																
B755376																
B755377																
B755378																

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CERTIFICATE OF ANALYSIS TB06015395

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B755351																
B755352		1.26	16.4	6.57	7.8	1.47	22.2	0.67	4	10.6	26.4	<5	<5	6.34	58.5	6.24
B755353																
B755354																
B755355																
B755356																
B755357																
B755358		0.97	19.2	2.99	2.6	0.63	9.2	0.26	23	4.6	11.8	27	<5	2.74	41.8	2.55
B755359																
B755360																
B755361																
B755362																
B755363																
B755364																
B755365																
B755366																
B755367																
B755368																
B755369																
B755370																
B755371																
B755372																
B755373																
B755374																
B755375																
B755376																
B755377																
B755378																

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Finalized Date: 7-MAR-2006
Account: NMZ

Project: DC06-13

CERTIFICATE OF ANALYSIS TB06015395

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B755351															
B755352		3	79.5	0.8	1.14	3.66	<0.5	0.65	0.60	<5	9	40.2	4.39	14	263
B755353															
B755354															
B755355															
B755356															
B755357															
B755358		2	250	0.3	0.50	0.87	<0.5	0.26	0.16	222	15	17.6	1.76	25	88.1
B755359															
B755360															
B755361															
B755362															
B755363															
B755364															
B755365															
B755366															
B755367															
B755368															
B755369															
B755370															
B755371															
B755372															
B755373															
B755374															
B755375															
B755376															
B755377															
B755378															

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Finalized Date: 15-MAR-2006
Account: NMZ

CERTIFICATE TB06017700

Project: DC06-14
P.O. No.:
This report is for 21 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 1-MAR-2006.
The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-31d	Pulverize Split - duplicate
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-AA23	Au 30g FA-AA finish	AAS

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

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Finalized Date: 15-MAR-2006
Account: NMZ

Project: DC06-14

CERTIFICATE OF ANALYSIS TB06017700

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B761364		2.17	0.011	<0.2	0.75	<2	<10	40	<0.5	<2	0.86	<0.5	8	28	132	2.10
B761365		1.78	0.014	0.2	4.37	<2	<10	50	0.7	<2	0.54	<0.5	21	<1	251	19.3
B761366		0.87	0.017	<0.2	2.67	4	<10	60	0.5	<2	1.21	<0.5	15	3	224	7.33
B761367		1.91	0.128	0.9	2.65	6	<10	60	0.5	2	1.04	<0.5	49	1	1995	14.1
B761368		0.40	0.016	0.2	0.50	<2	<10	20	<0.5	<2	0.40	<0.5	4	5	57	0.84
B761369		0.85	0.014	<0.2	0.34	2	<10	20	<0.5	<2	0.35	<0.5	8	7	166	1.62
B761370		1.43	0.284	2.2	0.59	9	<10	20	0.8	<2	1.06	0.5	234	2	6790	12.1
B761371		1.12	0.006	<0.2	0.28	5	<10	20	<0.5	<2	0.43	<0.5	3	6	122	0.97
B761372		0.34														
B761373		2.18	<0.005	<0.2	0.37	2	<10	40	<0.5	<2	0.54	<0.5	3	5	72	0.51
B761374		1.46	0.012	0.2	0.54	3	<10	30	<0.5	<2	0.67	<0.5	5	8	317	1.21
B761375		1.35	0.257	2.1	0.98	3	<10	40	<0.5	<2	0.66	<0.5	40	5	3920	7.91
B761376		2.02	0.109	1.4	0.78	2	<10	30	<0.5	<2	0.46	<0.5	28	6	2920	4.18
B761377		1.97	0.017	<0.2	0.93	<2	<10	30	<0.5	<2	0.47	<0.5	14	7	510	4.91
B761378		2.06	0.020	0.2	1.03	<2	<10	20	<0.5	<2	0.56	<0.5	22	7	487	7.68
B761379		2.01	0.024	0.2	0.87	<2	<10	30	<0.5	<2	0.78	<0.5	17	7	928	5.93
B761380		1.96	0.032	0.2	1.08	<2	<10	20	<0.5	2	0.77	<0.5	28	10	749	5.82
B761381		2.12	0.015	<0.2	0.81	<2	<10	20	<0.5	<2	0.53	<0.5	14	8	427	2.66
B761382		2.31	0.012	0.2	0.71	<2	<10	30	<0.5	<2	0.54	<0.5	8	8	239	1.70
B761383		2.04	0.008	<0.2	0.74	<2	<10	20	<0.5	<2	0.41	<0.5	6	10	236	2.16
B761384		0.07	0.436	2.3	1.65	4	<10	420	0.5	<2	1.28	<0.5	7	14	7350	3.30

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Finalized Date: 15-MAR-2006
Account: NMZ

Project: DC06-14

CERTIFICATE OF ANALYSIS TB06017700

Sample Description	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Method / Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
B761364	<10	1	0.21	10	0.36	161	21	0.07	20	600	<2	0.24	<2	6	32
B761365	20	<1	0.87	20	3.59	2600	4	0.01	40	80	<2	0.49	<2	2	49
B761366	10	1	0.65	10	1.85	1280	8	0.02	14	70	<2	0.27	<2	1	68
B761367	20	<1	1.34	20	2.40	771	24	0.04	24	120	4	2.92	<2	2	56
B761368	<10	<1	0.17	20	0.21	92	883	0.06	5	90	2	0.16	<2	1	24
B761369	<10	<1	0.24	20	0.06	63	9	0.05	5	60	<2	0.32	<2	1	8
B761370	10	<1	0.28	20	0.17	152	57	0.03	8	100	8	9.18	<2	2	16
B761371	<10	<1	0.17	20	0.05	61	32	0.07	3	60	<2	0.12	<2	1	9
B761372															
B761373	<10	<1	0.26	20	0.08	69	10	0.04	1	70	<2	0.13	<2	1	11
B761374	<10	<1	0.26	20	0.23	130	119	0.05	2	80	2	0.15	<2	1	14
B761375	10	<1	0.45	20	0.59	244	100	0.05	9	80	<2	0.84	<2	2	33
B761376	10	<1	0.27	20	0.42	162	29	0.06	9	90	<2	0.58	<2	2	28
B761377	10	<1	0.20	20	0.59	213	48	0.06	4	80	2	0.17	<2	2	36
B761378	10	1	0.15	20	0.79	284	34	0.06	5	100	<2	0.34	<2	3	29
B761379	10	<1	0.16	20	0.53	222	29	0.06	2	120	2	0.39	<2	2	39
B761380	10	<1	0.12	20	0.77	286	8	0.06	3	60	<2	0.66	<2	2	43
B761381	10	<1	0.15	20	0.54	194	21	0.06	3	60	2	0.38	<2	2	26
B761382	10	<1	0.17	20	0.35	142	156	0.06	2	80	<2	0.46	<2	2	30
B761383	10	<1	0.17	20	0.42	158	24	0.06	<1	70	<2	0.36	<2	2	27
B761384	10	<1	0.58	10	1.11	489	3	0.16	12	1930	8	0.30	<2	6	94

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Finalized Date: 15-MAR-2006
Account: NMZ

Project: DC06-14

CERTIFICATE OF ANALYSIS TB06017700

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01
B761364		0.14	<10	<10	35	<10	7									
B761365		0.10	<10	<10	4	<10	72									
B761366		0.08	<10	<10	4	<10	41									
B761367		0.09	<10	<10	8	<10	39									
B761368		0.05	<10	<10	1	<10	7									
B761369		0.05	<10	<10	1	<10	3									
B761370		0.02	<10	<10	4	<10	2									
B761371		0.05	<10	<10	<1	<10	3									
B761372								76.98	11.01	1.83	0.72	0.18	3.56	2.97	<0.01	0.18
B761373		0.03	<10	<10	1	<10	4									
B761374		0.04	<10	<10	3	<10	7									
B761375		0.05	<10	<10	31	<10	16									
B761376		0.06	<10	<10	20	<10	11									
B761377		0.06	<10	<10	25	<10	12									
B761378		0.06	<10	<10	28	<10	15									
B761379		0.05	<10	<10	8	<10	11									
B761380		0.05	<10	<10	3	<10	14									
B761381		0.05	<10	<10	3	<10	12									
B761382		0.05	<10	<10	3	<10	9									
B761383		0.05	<10	<10	3	<10	9									
B761384		0.07	<10	<10	123	<10	41									

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Finalized Date: 15-MAR-2006
Account: NMZ

Project: DC06-14

CERTIFICATE OF ANALYSIS TB06017700

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03
B761364																
B761365																
B761366																
B761367																
B761368																
B761369																
B761370																
B761371																
B761372		<0.01	0.02	0.01	0.05	0.79	98.30	<1	441	73.9	2.6	20	0.70	60	8.59	5.25
B761373																
B761374																
B761375																
B761376																
B761377																
B761378																
B761379																
B761380																
B761381																
B761382																
B761383																
B761384																

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Finalized Date: 15-MAR-2006
Account: NMZ

Project: DC06-14

CERTIFICATE OF ANALYSIS TB06017700

Sample Description	Method / Analyte / Units / LOR	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Eu	Ga	Gd	Hf	Ho	La	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.03	0.1	0.05	0.2	0.01	0.5	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03
B761364																
B761365																
B761366																
B761367																
B761368																
B761369																
B761370																
B761371																
B761372		1.40	15.5	8.09	9.3	1.82	33.0	0.76	8	14.2	36.8	8	9	9.12	63.6	8.06
B761373																
B761374																
B761375																
B761376																
B761377																
B761378																
B761379																
B761380																
B761381																
B761382																
B761383																
B761384																

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Finalized Date: 15-MAR-2006
Account: NMZ

Project: DC06-14

CERTIFICATE OF ANALYSIS TB06017700

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B761364															
B761365															
B761366															
B761367															
B761368															
B761369															
B761370															
B761371															
B761372		5	111.5	1.1	1.41	5.41	<0.5	0.80	1.50	<5	3	52.4	5.25	16	342
B761373															
B761374															
B761375															
B761376															
B761377															
B761378															
B761379															
B761380															
B761381															
B761382															
B761383															
B761384															

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Finalized Date: 19-APR-2006
Account: NMZ

CERTIFICATE TB06027046

Project: DC06-15
P.O. No.:
This report is for 44 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 31-MAR-2006.

The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS

To: **EAST WEST RESOURCES**
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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Finalized Date: 19-APR-2006
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Project: DC06-15

CERTIFICATE OF ANALYSIS TB06027046

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B761851		2.17	0.043	0.4	1.60	2	<10	50	<0.5	<2	1.21	<0.5	23	3	1355	8.89
B761852		2.04	0.041	0.4	1.74	<2	<10	40	<0.5	<2	1.44	<0.5	25	20	864	15.2
B761853		1.94	0.018	<0.2	1.13	<2	<10	50	<0.5	<2	1.00	<0.5	8	4	365	3.23
B761854		1.60	0.029	0.2	0.81	<2	<10	40	<0.5	<2	0.38	<0.5	7	24	292	2.29
B761855		1.46	0.074	0.7	2.04	<2	<10	70	0.7	2	1.96	<0.5	16	<1	1775	18.8
B761856		1.73	0.021	<0.2	1.27	<2	<10	60	<0.5	<2	0.95	<0.5	6	16	301	5.36
B761857		1.81	0.029	<0.2	1.45	<2	<10	60	0.5	<2	1.32	<0.5	12	3	444	10.95
B761858		1.51	0.018	0.3	1.02	<2	<10	10	0.6	<2	1.91	<0.5	12	22	336	13.20
B761859		2.21	0.017	0.3	1.42	<2	<10	30	0.7	<2	1.40	<0.5	9	4	430	15.0
B761860		1.83	0.045	0.5	1.72	<2	<10	50	0.6	<2	1.18	<0.5	16	24	1195	18.0
B761861		1.91	0.028	0.5	0.81	<2	<10	30	<0.5	<2	0.53	<0.5	10	7	1340	8.85
B761862		1.81	0.042	0.4	1.29	<2	<10	30	<0.5	2	1.49	<0.5	11	21	1330	16.7
B761863		1.23	0.089	1.9	1.53	<2	<10	30	0.5	2	1.76	<0.5	13	8	2950	15.6
B761864		0.89	0.021	0.2	0.74	<2	<10	20	0.6	2	2.17	<0.5	3	22	337	9.23
B761865		1.55	0.169	0.2	1.34	<2	<10	20	0.6	2	2.40	<0.5	5	1	530	17.9
B761866		1.83	0.063	<0.2	0.95	<2	<10	40	<0.5	<2	1.05	<0.5	3	26	180	3.91
B761867		1.36	0.113	<0.2	1.16	<2	<10	40	<0.5	<2	1.45	<0.5	4	4	109	4.58
B761868		1.96	0.068	<0.2	1.39	2	<10	30	0.5	<2	0.88	<0.5	6	14	80	7.04
B761869		2.02	0.218	<0.2	1.96	<2	<10	60	0.6	<2	2.05	<0.5	6	2	123	10.85
B761870		1.90	0.116	<0.2	1.91	<2	<10	50	0.6	<2	1.76	<0.5	4	15	125	11.60
B761871		2.07	0.028	<0.2	1.36	<2	<10	30	<0.5	2	1.02	<0.5	5	4	105	15.3
B761872		2.07	0.020	<0.2	1.36	<2	<10	40	0.6	<2	1.38	<0.5	4	10	74	18.6
B761873		2.01	0.040	<0.2	1.97	3	<10	60	0.7	<2	0.83	<0.5	8	2	327	11.25
B761874		2.08	0.518	0.2	2.57	<2	<10	60	1.4	<2	0.94	<0.5	5	3	333	21.9
B761875		1.81	0.075	0.3	2.10	<2	<10	110	0.5	<2	0.78	<0.5	7	5	231	8.85
B761876		1.58	0.042	0.2	1.68	<2	<10	60	<0.5	<2	0.72	<0.5	10	14	367	13.05
B761877		1.95	0.024	<0.2	1.34	<2	<10	50	<0.5	<2	0.45	<0.5	8	8	301	8.54
B761878		1.82	0.018	0.3	0.97	3	<10	40	<0.5	<2	0.78	<0.5	30	30	507	7.39
B761879		1.54	0.011	<0.2	0.65	<2	<10	40	<0.5	<2	0.27	<0.5	10	14	290	2.88
B761880		1.84	0.028	0.3	0.64	2	<10	40	<0.5	<2	0.24	<0.5	16	41	708	5.33
B761881		2.14	<0.005	<0.2	0.51	<2	<10	40	<0.5	<2	0.21	<0.5	3	18	70	1.02
B761882		1.80	<0.005	<0.2	0.20	<2	<10	40	<0.5	<2	0.16	<0.5	1	49	13	0.32
B761883		1.70	<0.005	<0.2	0.22	<2	<10	40	<0.5	<2	0.25	<0.5	1	14	57	0.41
B761884		1.94	<0.005	0.3	0.24	<2	<10	40	<0.5	<2	0.23	<0.5	2	43	81	0.48
B761885		1.69	<0.005	<0.2	0.22	<2	<10	30	<0.5	<2	0.17	<0.5	1	14	75	0.46
B761886		1.69	0.008	0.2	0.53	<2	<10	20	<0.5	<2	0.71	<0.5	8	42	278	1.18
B761887		1.88	<0.005	0.2	0.52	<2	<10	30	<0.5	<2	0.67	<0.5	10	11	280	1.15
B761888		1.74	0.009	0.2	0.62	<2	<10	30	<0.5	<2	0.59	<0.5	23	41	394	1.88
B761889		1.79	0.010	0.2	0.54	2	<10	30	<0.5	<2	0.56	<0.5	19	12	247	2.01
B761890		1.52	0.024	0.4	0.66	<2	<10	40	<0.5	<2	0.51	<0.5	22	46	1115	3.27

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Finalized Date: 19-APR-2006
Account: NMZ

Project: DC06-15

CERTIFICATE OF ANALYSIS TB06027046

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B761851		10	<1	1.06	20	1.28	332	16	0.06	20	140	5	1.78	<2	2	36
B761852		10	1	1.14	20	1.48	434	26	0.03	17	120	11	3.00	<2	2	37
B761853		10	<1	0.63	20	0.80	247	64	0.06	12	100	2	0.76	2	1	20
B761854		10	<1	0.27	20	0.56	191	25	0.07	6	60	<2	0.80	<2	1	10
B761855		10	<1	1.44	20	1.83	1020	31	0.03	6	90	18	1.66	<2	2	30
B761856		10	1	0.66	30	0.99	524	18	0.08	3	80	2	0.72	<2	2	27
B761857		10	<1	0.86	20	1.35	1055	52	0.04	5	120	7	1.86	<2	2	26
B761858		<10	1	0.34	10	1.04	1285	59	0.01	8	70	8	1.44	<2	1	29
B761859		10	1	0.59	10	1.33	1245	26	0.03	5	90	9	1.16	<2	1	30
B761860		10	<1	0.68	10	1.62	1425	17	0.02	8	170	8	1.34	2	2	36
B761861		10	<1	0.31	10	0.76	629	106	0.04	8	70	3	0.50	<2	1	24
B761862		10	1	0.48	10	1.30	1365	24	0.03	4	100	11	0.53	2	2	34
B761863		10	<1	0.39	10	1.64	1750	347	0.02	11	90	8	0.97	<2	2	34
B761864		<10	<1	0.19	10	0.74	991	6	0.05	5	80	3	1.27	<2	1	31
B761865		10	1	0.39	10	1.39	1410	93	0.01	10	70	11	0.70	<2	2	35
B761866		10	<1	0.47	20	0.71	505	16	0.07	4	80	2	0.50	2	2	23
B761867		10	<1	0.63	20	0.80	524	34	0.04	10	80	3	0.67	<2	1	29
B761868		10	<1	0.61	30	1.03	863	13	0.03	8	60	<2	0.69	<2	1	21
B761869		10	<1	0.81	20	1.62	2030	4	0.04	17	100	4	0.94	<2	2	43
B761870		10	<1	0.98	20	1.61	2070	104	0.03	10	80	12	0.47	<2	1	48
B761871		10	<1	0.52	10	1.07	1865	32	0.05	12	70	7	0.34	3	1	27
B761872		<10	<1	0.60	10	1.05	1950	11	0.05	4	80	11	0.58	<2	1	21
B761873		10	1	0.66	20	1.41	1860	8	0.04	14	100	6	1.38	<2	1	46
B761874		10	<1	0.86	20	2.12	2540	8	0.05	11	60	17	1.16	4	1	23
B761875		10	<1	0.96	20	1.57	1725	1	0.03	11	60	12	0.97	<2	1	41
B761876		10	<1	0.89	20	1.63	1320	36	0.04	15	70	12	1.20	2	2	25
B761877		10	<1	0.77	20	1.18	931	24	0.05	14	50	4	0.78	<2	1	29
B761878		<10	1	0.67	10	0.86	676	52	0.04	23	40	4	0.80	<2	1	22
B761879		<10	<1	0.37	10	0.52	227	41	0.05	11	70	<2	1.12	<2	1	12
B761880		<10	<1	0.36	10	0.57	210	122	0.04	14	80	3	1.68	<2	1	15
B761881		<10	<1	0.27	10	0.35	102	28	0.05	10	60	<2	0.20	<2	1	13
B761882		<10	<1	0.11	10	0.07	44	66	0.03	3	30	<2	0.05	<2	<1	10
B761883		<10	<1	0.12	10	0.06	52	81	0.02	3	30	<2	0.15	<2	<1	11
B761884		<10	<1	0.14	10	0.04	54	18	0.02	2	20	<2	0.24	<2	<1	7
B761885		<10	<1	0.11	10	0.06	52	176	0.03	1	30	<2	0.17	<2	<1	5
B761886		<10	<1	0.23	10	0.30	125	190	0.02	4	60	2	0.63	<2	1	14
B761887		<10	<1	0.23	10	0.29	124	31	0.02	4	70	2	0.47	<2	1	14
B761888		<10	<1	0.20	10	0.35	141	120	0.02	8	50	2	0.89	2	1	23
B761889		<10	<1	0.20	10	0.32	124	249	0.02	5	60	<2	0.61	2	1	21
B761890		<10	<1	0.31	10	0.37	118	136	0.02	7	60	<2	0.62	<2	1	24

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VANCOUVER BC V6C 1L6

Finalized Date: 19-APR-2006
Account: NMZ

Project: DC06-15

CERTIFICATE OF ANALYSIS TB06027046

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B761851		0.08	<10	<10	8	<10	20
B761852		0.05	<10	<10	27	<10	18
B761853		0.06	<10	<10	6	<10	12
B761854		0.04	<10	<10	5	<10	9
B761855		0.05	<10	<10	16	<10	24
B761856		0.06	10	<10	8	<10	11
B761857		0.07	10	<10	27	<10	23
B761858		0.04	10	<10	131	<10	21
B761859		0.05	<10	<10	23	<10	21
B761860		0.08	<10	<10	16	<10	30
B761861		0.04	<10	<10	16	<10	15
B761862		0.05	10	<10	21	10	25
B761863		0.06	<10	<10	35	<10	29
B761864		0.04	10	<10	9	<10	15
B761865		0.04	10	<10	12	<10	28
B761866		0.06	<10	<10	7	<10	11
B761867		0.07	<10	<10	14	<10	13
B761868		0.04	<10	<10	2	<10	20
B761869		0.12	10	<10	21	<10	32
B761870		0.08	10	<10	17	10	34
B761871		0.06	10	<10	9	<10	26
B761872		0.05	<10	<10	9	10	25
B761873		0.09	<10	<10	8	<10	28
B761874		0.05	10	<10	14	<10	49
B761875		0.07	<10	<10	4	<10	40
B761876		0.05	<10	<10	36	<10	30
B761877		0.05	<10	<10	11	<10	27
B761878		0.03	<10	<10	12	<10	24
B761879		0.03	<10	<10	4	<10	21
B761880		0.03	<10	<10	11	<10	16
B761881		0.03	<10	<10	3	<10	6
B761882		0.01	<10	<10	1	<10	2
B761883		0.01	<10	<10	1	<10	2
B761884		<0.01	<10	<10	1	<10	2
B761885		0.01	<10	<10	1	<10	3
B761886		0.01	<10	<10	3	<10	5
B761887		0.02	<10	<10	3	<10	3
B761888		0.02	<10	<10	5	<10	5
B761889		0.02	<10	<10	8	<10	4
B761890		0.02	<10	<10	9	<10	6

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Project: DC06-15

CERTIFICATE OF ANALYSIS TB06027046

Sample Description / Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B761891	0.08	0.707	2.3	2.08	<2	10	40	0.5	<2	1.09	<0.5	16	12	6910	4.76
B761892	1.50	0.015	0.2	0.49	<2	<10	40	<0.5	<2	0.52	<0.5	7	12	471	1.14
B761893	1.90	0.008	<0.2	0.32	<2	<10	40	<0.5	<2	0.51	<0.5	7	51	317	1.09
B761894	0.90	0.022	0.3	0.49	2	<10	50	<0.5	<2	0.42	<0.5	14	11	943	1.49

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CERTIFICATE OF ANALYSIS TB06027046

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
B761891		10	<1	0.24	10	1.80	782	3	0.15	13	1830	12	0.10	<2	12	79
B761892		<10	<1	0.24	10	0.14	71	216	0.03	5	70	3	0.43	<2	1	20
B761893		<10	<1	0.16	10	0.11	72	40	0.03	4	50	3	0.35	<2	1	13
B761894		<10	<1	0.24	10	0.20	83	51	0.02	5	60	2	0.49	<2	1	19

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Project: DC06-15

CERTIFICATE OF ANALYSIS TB06027046

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
B761891		0.26	<10	<10	226	<10	50
B761892		0.02	<10	<10	8	<10	2
B761893		0.01	<10	<10	6	<10	<2
B761894		0.02	<10	<10	6	<10	3

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Finalized Date: 19-APR-2006
Account: NMZ

CERTIFICATE TB06027386

Project: DC06-16
P.O. No.:
This report is for 18 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 31-MAR-2006.

The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-AA23	Au 30g FA-AA finish	AAS

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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Project: DC06-16

CERTIFICATE OF ANALYSIS TB06027386

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B761901		1.69	0.019	0.2	0.69	<2	<10	60	<0.5	<2	0.54	<0.5	18	17	446	1.39
B761902		1.74	0.069	0.3	0.80	<2	<10	80	<0.5	<2	0.38	<0.5	12	28	554	1.33
B761903		2.01	0.047	0.3	1.23	<2	<10	30	<0.5	<2	0.44	<0.5	22	3	1415	4.15
B761904		1.54	0.061	<0.2	2.39	<2	<10	50	0.5	<2	0.63	<0.5	10	14	848	12.80
B761905		1.68	0.069	<0.2	1.47	<2	<10	50	<0.5	<2	0.47	<0.5	8	3	327	4.27
B761906		0.93	0.005	<0.2	0.85	2	<10	40	<0.5	<2	0.51	<0.5	6	28	122	1.88
B761907		0.22														
B761908		1.81	0.009	<0.2	0.78	<2	<10	30	<0.5	<2	1.02	<0.5	4	13	223	3.31
B761909		1.73	0.016	0.2	0.76	<2	<10	20	<0.5	<2	0.88	<0.5	5	6	460	5.90
B761910		1.78	0.008	0.2	1.02	<2	<10	20	<0.5	<2	1.06	<0.5	8	21	342	7.74
B761911		1.67	0.025	0.2	0.88	<2	<10	30	<0.5	<2	0.54	<0.5	7	4	419	5.63
B761912		1.60	0.012	<0.2	0.69	3	<10	30	<0.5	<2	0.32	<0.5	4	20	126	3.82
B761913		1.05	0.020	0.2	1.34	<2	<10	20	<0.5	<2	0.74	<0.5	10	2	527	8.61
B761914		1.70	0.016	0.2	1.04	<2	<10	20	<0.5	<2	0.51	<0.5	7	23	678	5.87
B761915		1.65	0.026	<0.2	1.48	5	<10	30	0.5	<2	0.43	<0.5	7	4	782	7.37
B761916		1.68	0.009	<0.2	0.70	<2	<10	20	0.7	<2	0.99	<0.5	6	17	491	4.09
B761917		0.08	0.435	2.4	1.60	3	<10	390	0.5	<2	1.25	<0.5	7	15	7220	3.16
B761918		0.32														

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402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 19-APR-2006
Account: NMZ

Project: DC06-16

CERTIFICATE OF ANALYSIS TB06027386

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B761901		<10	1	0.31	10	0.10	37	13	0.07	18	820	<2	0.46	2	4	25
B761902		<10	1	0.41	10	0.20	58	161	0.05	10	640	2	0.33	<2	4	16
B761903		10	<1	0.26	10	0.81	165	46	0.05	5	270	<2	0.63	<2	3	34
B761904		10	1	1.16	20	2.19	644	85	0.04	14	120	4	0.22	<2	2	35
B761905		10	<1	0.32	20	1.18	250	10	0.05	3	80	3	0.30	<2	2	70
B761906		10	<1	0.16	20	0.66	156	10	0.09	6	70	9	0.38	<2	2	77
B761907																
B761908		10	<1	0.31	20	0.40	270	114	0.05	2	70	4	0.25	2	2	25
B761909		10	<1	0.17	10	0.55	351	16	0.05	1	70	4	0.29	2	2	25
B761910		10	<1	0.27	10	0.80	508	4	0.05	2	60	2	0.49	<2	1	34
B761911		10	1	0.31	20	0.57	296	17	0.05	2	70	2	0.21	<2	2	29
B761912		10	<1	0.29	20	0.38	189	15	0.06	2	100	3	0.16	<2	2	16
B761913		10	<1	0.43	20	0.96	394	129	0.03	4	80	3	0.47	<2	1	44
B761914		10	<1	0.16	10	0.83	282	30	0.04	3	60	3	0.21	<2	2	34
B761915		10	<1	0.25	20	1.32	345	13	0.04	2	70	3	0.21	<2	2	30
B761916		10	1	0.17	20	0.57	197	29	0.05	2	90	3	0.30	<2	3	10
B761917		10	2	0.59	10	1.14	465	2	0.15	10	1940	11	0.24	2	6	96
B761918																

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Finalized Date: 19-APR-2006
Account: NMZ

Project: DC06-16

CERTIFICATE OF ANALYSIS TB06027386

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06
	Analyte	Ti	Tl	U	V	W	Zn	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2
	Units	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	%
	LOR	0.01	10	10	1	10	2	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
B761901		0.14	<10	<10	32	<10	2									
B761902		0.13	<10	<10	30	<10	3									
B761903		0.09	<10	<10	8	<10	12									
B761904		0.09	<10	<10	12	<10	24									
B761905		0.09	<10	<10	2	<10	16									
B761906		0.08	<10	<10	4	<10	19									
B761907								74.51	12.47	1.83	1.60	0.45	3.37	3.10	<0.01	0.24
B761908		0.06	<10	<10	10	<10	9									
B761909		0.05	<10	<10	9	<10	11									
B761910		0.06	<10	<10	4	<10	15									
B761911		0.06	<10	<10	7	<10	10									
B761912		0.05	<10	<10	7	<10	6									
B761913		0.06	<10	<10	10	<10	16									
B761914		0.06	<10	<10	5	<10	12									
B761915		0.06	<10	<10	5	<10	18									
B761916		0.06	<10	<10	6	10	9									
B761917		0.07	<10	<10	127	<10	44									
B761918								73.43	12.76	3.57	0.40	0.60	1.70	4.67	<0.01	0.27

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CERTIFICATE OF ANALYSIS TB06027386

Sample Description	Method	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	MnO	P2O5	SrO	BaO	LOI	Total	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er
	Units	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.01	0.01	0.01	0.01	0.01	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03
B761901																
B761902																
B761903																
B761904																
B761905																
B761906																
B761907		0.01	0.03	0.02	0.03	1.43	99.09	<1	322	78.3	1.8	10	0.71	20	7.65	4.48
B761908																
B761909																
B761910																
B761911																
B761912																
B761913																
B761914																
B761915																
B761916																
B761917																
B761918		<0.01	0.01	0.01	0.06	1.41	98.89	<1	594	71.9	1.9	10	1.62	32	9.12	5.62

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Project: DC06-16

CERTIFICATE OF ANALYSIS TB06027386

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B761901																
B761902																
B761903																
B761904																
B761905																
B761906																
B761907		1.26	20.2	7.90	10.1	1.52	35.7	0.53	3	15.8	39.0	<5	<5	9.59	77.8	8.48
B761908																
B761909																
B761910																
B761911																
B761912																
B761913																
B761914																
B761915																
B761916																
B761917																
B761918		1.42	23.7	8.35	10.8	1.87	32.7	0.84	7	16.1	36.7	<5	<5	8.99	138.0	8.26

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Finalized Date: 19-APR-2006
Account: NMZ

Project: DC06-16

CERTIFICATE OF ANALYSIS TB06027386

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B761901															
B761902															
B761903															
B761904															
B761905															
B761906															
B761907		2	155.0	1.2	1.27	6.14	<0.5	0.59	1.44	<5	6	42.6	3.71	15	385
B761908															
B761909															
B761910															
B761911															
B761912															
B761913															
B761914															
B761915															
B761916															
B761917															
B761918		4	85.9	1.3	1.44	6.01	<0.5	0.82	1.60	<5	6	49.2	5.38	12	415

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To: **EAST WEST RESOURCES**
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Finalized Date: 6-MAY-2006
Account: NMZ

CERTIFICATE TB06033593

Project: DC06-17
P.O. No.:
This report is for 30 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 19-APR-2006.

The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-AA23	Au 30g FA-AA finish	AAS

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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Finalized Date: 6-MAY-2006
Account: NMZ

Project: DC06-17

CERTIFICATE OF ANALYSIS TB06033593

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B761919		0.35														
B761920		2.04	<0.005	<0.2	1.31	<2	<10	10	<0.5	<2	1.45	<0.5	13	59	81	2.37
B761921		1.91	0.005	<0.2	2.00	3	<10	10	<0.5	<2	1.47	<0.5	18	54	142	3.95
B761922		2.11	0.006	<0.2	2.44	<2	30	10	<0.5	<2	1.81	<0.5	19	52	109	4.63
B761923		0.41														
B761924		2.08	<0.005	<0.2	1.17	<2	40	10	<0.5	<2	1.81	<0.5	15	29	192	2.34
B761925		2.18	<0.005	<0.2	2.00	<2	520	50	<0.5	<2	1.76	<0.5	20	31	106	2.85
B761926		1.89	<0.005	<0.2	3.39	<2	10	350	<0.5	<2	1.33	<0.5	31	60	211	4.53
B761927		1.36	<0.005	<0.2	1.36	<2	10	10	<0.5	<2	1.49	<0.5	6	18	116	0.77
B761928		1.31	0.006	1.8	0.95	<2	<10	10	<0.5	4	3.18	<0.5	84	24	3610	16.8
B761929		1.64	<0.005	<0.2	1.36	<2	<10	20	<0.5	<2	1.31	<0.5	21	29	115	2.29
B761930		2.03	<0.005	<0.2	1.39	<2	<10	20	<0.5	<2	1.19	<0.5	22	111	53	2.94
B761931		0.73	0.022	0.7	0.79	<2	<10	10	<0.5	7	0.46	<0.5	76	39	658	12.45
B761932		1.98	<0.005	0.2	1.17	2	<10	10	<0.5	<2	1.24	<0.5	24	80	61	3.20
B761933		1.94	0.042	0.3	0.70	2	<10	10	<0.5	8	1.40	<0.5	43	58	237	7.18
B761934		2.16	<0.005	0.2	1.00	2	<10	10	<0.5	<2	2.44	<0.5	15	100	48	1.63
B761935		1.45	0.006	0.9	1.04	<2	<10	20	<0.5	<2	2.07	<0.5	49	80	332	6.66
B761936		1.72	<0.005	0.3	1.35	<2	<10	10	<0.5	<2	1.32	<0.5	22	87	128	3.39
B761937		2.39	<0.005	0.2	1.11	<2	<10	10	<0.5	<2	1.36	<0.5	14	66	56	1.45
B761938		0.79	<0.005	0.5	1.00	<2	<10	10	<0.5	2	2.55	<0.5	52	75	436	6.74
B761939		1.38	<0.005	<0.2	1.30	<2	10	10	<0.5	<2	2.29	<0.5	26	96	106	2.96
B761940		1.22	<0.005	<0.2	2.22	<2	100	30	<0.5	<2	2.63	<0.5	25	76	124	2.40
B761941		1.62	<0.005	<0.2	2.39	<2	10	80	<0.5	<2	2.68	<0.5	14	69	47	1.80
B761942		1.41	<0.005	<0.2	2.31	<2	<10	<10	<0.5	<2	2.00	<0.5	13	45	123	7.39
B761943		2.08	<0.005	<0.2	2.52	<2	10	40	<0.5	<2	1.77	<0.5	22	132	40	3.91
B761944		2.08	<0.005	0.2	1.37	<2	<10	10	<0.5	<2	3.06	<0.5	22	48	232	5.64
B761945		0.83	<0.005	<0.2	3.22	<2	20	30	<0.5	<2	2.37	<0.5	29	140	101	3.14
B761946		1.62	<0.005	<0.2	2.21	<2	110	20	<0.5	<2	2.55	<0.5	15	64	72	1.25
B761947		0.08	0.447	2.3	1.51	3	<10	390	0.5	<2	1.17	<0.5	7	14	6980	3.03
B762120		0.38														

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Finalized Date: 6-MAY-2006
Account: NMZ

Project: DC06-17

CERTIFICATE OF ANALYSIS TB06033593

Sample Description	Method / Analyte / Units / LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
B761919																
B761920		<10	<1	0.05	<10	1.00	625	<1	0.06	20	270	<2	0.07	<2	4	15
B761921		<10	<1	0.04	<10	1.61	890	<1	0.07	30	240	<2	0.33	<2	4	10
B761922		10	1	0.06	<10	1.81	1160	<1	0.07	28	270	<2	0.32	<2	4	14
B761923																
B761924		<10	<1	0.05	<10	0.64	506	<1	0.08	23	270	2	0.46	<2	3	15
B761925		<10	<1	0.14	<10	1.46	484	<1	0.08	33	280	<2	0.07	<2	4	9
B761926		10	<1	1.09	<10	2.58	651	<1	0.09	49	290	<2	0.26	<2	5	14
B761927		<10	<1	0.03	<10	0.25	216	<1	0.17	10	280	<2	0.11	<2	2	36
B761928		<10	<1	0.06	<10	0.69	685	1	0.04	102	160	8	6.48	<2	2	14
B761929		<10	<1	0.05	<10	0.69	464	<1	0.13	37	260	<2	0.46	<2	3	16
B761930		<10	<1	0.06	<10	1.10	527	<1	0.07	51	310	3	0.56	2	5	8
B761931		<10	<1	0.03	10	0.51	407	6	0.04	144	430	7	8.51	<2	2	7
B761932		<10	<1	0.05	10	0.81	649	<1	0.06	52	630	4	0.97	<2	4	10
B761933		<10	<1	0.03	10	0.40	451	4	0.04	91	330	3	4.33	<2	3	16
B761934		<10	<1	0.05	<10	0.59	620	<1	0.09	43	260	<2	0.27	<2	4	19
B761935		<10	<1	0.06	<10	0.73	600	2	0.05	108	200	8	4.20	<2	4	17
B761936		<10	<1	0.06	<10	1.05	591	1	0.10	47	260	7	1.12	<2	5	24
B761937		<10	<1	0.05	<10	0.47	342	<1	0.14	43	260	<2	0.36	<2	3	23
B761938		<10	<1	0.03	<10	0.77	523	3	0.06	114	190	6	4.59	<2	4	20
B761939		<10	<1	0.06	<10	0.90	681	<1	0.07	62	270	3	0.71	<2	5	23
B761940		<10	1	0.09	<10	0.45	526	<1	0.16	78	240	<2	0.52	<2	6	28
B761941		<10	<1	0.16	<10	0.57	469	<1	0.17	55	240	4	0.12	<2	6	28
B761942		10	<1	0.03	<10	1.40	1175	3	0.05	43	260	4	1.78	3	6	17
B761943		10	<1	0.17	10	1.25	909	<1	0.10	75	700	4	0.18	<2	11	32
B761944		<10	<1	0.06	<10	0.51	955	<1	0.05	56	220	3	2.12	2	4	18
B761945		10	1	0.32	<10	1.06	737	<1	0.24	100	290	3	0.15	<2	7	26
B761946		<10	<1	0.09	<10	0.39	428	<1	0.17	55	270	<2	0.06	2	4	24
B761947		10	<1	0.54	10	1.02	441	2	0.13	8	1790	7	0.22	<2	6	89
B762120																

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To: **EAST WEST RESOURCES**
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 6-MAY-2006
Account: NMZ

Project: DC06-17

CERTIFICATE OF ANALYSIS TB06033593

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06
	Analyte	Ti	Tl	U	V	W	Zn	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O	K2O	Cr2O3	TiO2
	Units	%	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%	%	%	%
	LOR	0.01	10	10	1	10	2	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
B761919								50.96	14.19	11.75	10.41	6.56	2.30	0.37	0.02	0.88
B761920		0.19	<10	<10	48	<10	25									
B761921		0.17	<10	<10	56	<10	37									
B761922		0.21	<10	<10	67	<10	40									
B761923								50.48	14.33	12.75	10.16	6.91	2.13	0.15	0.02	0.91
B761924		0.13	<10	<10	35	<10	19									
B761925		0.21	<10	<10	63	<10	36									
B761926		0.25	<10	<10	105	<10	53									
B761927		0.17	<10	<10	18	<10	8									
B761928		0.09	<10	<10	36	<10	42									
B761929		0.17	<10	<10	42	<10	64									
B761930		0.15	<10	<10	53	<10	65									
B761931		0.08	<10	<10	25	<10	160									
B761932		0.13	<10	<10	41	<10	95									
B761933		0.09	<10	<10	30	<10	138									
B761934		0.16	<10	<10	39	<10	31									
B761935		0.12	<10	<10	41	<10	168									
B761936		0.16	<10	<10	49	<10	55									
B761937		0.16	<10	<10	31	<10	20									
B761938		0.09	<10	<10	39	<10	202									
B761939		0.17	<10	<10	54	<10	49									
B761940		0.15	<10	<10	60	<10	40									
B761941		0.12	<10	<10	59	<10	30									
B761942		0.10	<10	<10	52	<10	37									
B761943		0.21	<10	<10	109	<10	47									
B761944		0.09	<10	<10	39	<10	45									
B761945		0.24	<10	<10	112	<10	44									
B761946		0.14	<10	<10	49	<10	18									
B761947		0.07	<10	<10	120	<10	41									
B762120								83.22	7.03	1.61	1.15	1.03	2.06	1.07	<0.01	0.08

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Project: DC06-17

CERTIFICATE OF ANALYSIS TB06033593

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03
B761919		0.28	0.08	0.01	0.01	0.90	98.72	<1	73.9	11.2	44.4	120	0.34	154	2.78	1.68
B761920																
B761921																
B761922																
B761923		0.37	0.08	0.01	0.01	0.58	98.89	<1	49.8	12.6	45.3	100	0.15	90	3.24	1.92
B761924																
B761925																
B761926																
B761927																
B761928																
B761929																
B761930																
B761931																
B761932																
B761933																
B761934																
B761935																
B761936																
B761937																
B761938																
B761939																
B761940																
B761941																
B761942																
B761943																
B761944																
B761945																
B761946																
B761947																
B762120		0.01	0.03	0.01	0.01	1.23	98.54	<1	113.0	36.2	6.8	10	1.10	8	3.91	2.44

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Project: DC06-17

CERTIFICATE OF ANALYSIS TB06033593

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03
B761919		0.71	14.2	2.36	1.5	0.57	5.0	0.25	<2	2.2	7.0	70	<5	1.66	9.8	1.88
B761920																
B761921																
B761922																
B761923		0.76	15.8	2.81	1.7	0.65	5.4	0.27	<2	2.5	7.6	74	<5	1.79	2.2	2.20
B761924																
B761925																
B761926																
B761927																
B761928																
B761929																
B761930																
B761931																
B761932																
B761933																
B761934																
B761935																
B761936																
B761937																
B761938																
B761939																
B761940																
B761941																
B761942																
B761943																
B761944																
B761945																
B761946																
B761947																
B762120		0.66	9.0	4.05	4.6	0.78	15.4	0.44	4	7.7	17.3	9	<5	4.79	40.1	3.78

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Account: NMZ

Project: DC06-17

CERTIFICATE OF ANALYSIS TB06033593

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B761919		1	109.0	0.3	0.44	0.92	<0.5	0.22	0.22	238	4	15.2	1.56	74	48.0
B761920															
B761921															
B761922															
B761923		1	95.7	0.4	0.49	0.94	<0.5	0.26	0.25	269	5	19.3	1.80	92	53.7
B761924															
B761925															
B761926															
B761927															
B761928															
B761929															
B761930															
B761931															
B761932															
B761933															
B761934															
B761935															
B761936															
B761937															
B761938															
B761939															
B761940															
B761941															
B761942															
B761943															
B761944															
B761945															
B761946															
B761947															
B762120		1	92.4	0.7	0.64	2.61	<0.5	0.39	0.82	11	13	20.0	3.05	10	186.0

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To: **EAST WEST RESOURCES**
402-905 W PENDER ST
VANCOUVER BC V6C 1L6

Finalized Date: 2-MAY-2006
Account: NMZ

CERTIFICATE TB06028443

Project: DC06-19
P.O. No.:
This report is for 85 Drill Core samples submitted to our lab in Thunder Bay, ON, Canada on 5-APR-2006.
The following have access to data associated with this certificate:

MAPLE	BOB MIDDLETON	TWEST - GENERAL WEB ACCO

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-24	Pulp Login - Rcd w/o Barcode
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
PGM-ICP23	Pt, Pd, Au 30g FA ICP	ICP-AES
ME-XRF06	Whole Rock Package - XRF	XRF
OA-GRA06	LOI for ME-XRF06	WST-SIM
ME-MS81	38 element fusion ICP-MS	ICP-MS
Au-AA23	Au 30g FA-AA finish	AAS

To: **EAST WEST RESOURCES**
1158-A RUSSELL ST
THUNDER BAY ON P7B 5N2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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Finalized Date: 2-MAY-2006
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Project: DC06-19

CERTIFICATE OF ANALYSIS TB06028443

Sample Description (Method / Analyte / Units / LOR)	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B761951	1.66	0.181	0.5	1.88	3	<10	20	0.5	<2	3.20	<0.5	18	64	255	3.20
B761952	1.99	0.150	0.8	2.05	4	<10	20	0.5	<2	5.77	<0.5	18	52	240	3.33
B761953	1.79	0.071	0.2	2.08	5	<10	30	<0.5	<2	1.83	<0.5	16	89	250	3.55
B761954	1.30	0.630	0.5	1.40	4	<10	10	<0.5	<2	0.78	<0.5	23	62	310	3.55
B761955	1.70	0.022	<0.2	0.71	4	<10	30	<0.5	<2	0.17	<0.5	7	10	76	2.38
B761956	1.55	0.081	0.4	0.37	4	<10	70	<0.5	2	0.16	<0.5	18	40	240	1.80
B761957	2.16	0.114	0.8	0.41	3	<10	50	<0.5	<2	0.10	<0.5	25	12	346	3.26
B761958	1.97	0.077	0.4	0.58	5	<10	30	<0.5	<2	0.61	<0.5	23	34	366	2.73
B761959	2.00	0.139	0.8	1.38	3	<10	30	<0.5	<2	1.49	<0.5	26	7	706	5.34
B761960	2.18	0.062	0.4	0.60	4	<10	30	<0.5	<2	0.95	<0.5	27	31	371	3.90
B761961	1.13	0.120	0.2	0.35	4	<10	10	<0.5	<2	0.40	0.9	58	17	777	25.4
B761962	0.89	0.032	0.2	0.12	2	<10	10	<0.5	<2	0.09	<0.5	12	54	122	1.36
B761963	2.06	0.030	0.3	0.34	5	<10	10	<0.5	<2	0.52	<0.5	10	15	153	2.15
B761964	1.76	0.046	0.2	0.12	<2	<10	10	<0.5	<2	0.09	<0.5	9	45	103	1.28
B761965	1.66	0.038	<0.2	0.20	<2	<10	10	<0.5	<2	0.25	<0.5	7	11	83	1.26
B761966	1.04	0.017	<0.2	0.13	3	<10	10	<0.5	<2	0.24	<0.5	6	48	68	0.89
B761967	0.86	0.207	0.4	0.43	5	<10	10	<0.5	2	0.76	0.7	72	88	721	14.0
B761968	1.48	0.087	0.2	3.58	5	<10	20	<0.5	<2	4.02	<0.5	60	860	541	6.93
B761969	1.89	0.018	<0.2	2.19	5	<10	30	<0.5	<2	2.87	<0.5	31	1025	353	4.02
B761970	0.46	0.014	<0.2	1.06	<2	<10	20	<0.5	3	1.80	<0.5	10	634	248	1.82
B761971	1.05	0.088	0.3	2.21	<2	<10	20	<0.5	<2	2.09	<0.5	38	958	176	4.16
B761972	0.60	0.176	0.5	3.85	3	<10	20	<0.5	3	5.57	<0.5	46	1605	516	7.46
B761973	0.74	0.059	0.2	3.69	6	<10	20	<0.5	<2	4.29	<0.5	73	1710	225	6.10
B761974	0.12	0.057	0.4	2.72	<2	<10	20	<0.5	7	4.93	<0.5	35	906	2370	6.51
B761975	0.46	0.019	<0.2	4.23	2	<10	30	0.5	<2	4.04	<0.5	41	1265	238	6.31
B761976	1.95	0.171	0.8	1.95	9	<10	30	<0.5	2	2.45	<0.5	51	39	690	7.06
B761977	2.09	0.119	0.3	2.40	5	<10	30	<0.5	<2	2.37	<0.5	28	9	427	11.30
B761978	0.98	0.043	0.3	0.69	2	<10	20	<0.5	<2	1.21	<0.5	24	53	384	3.64
B761979	1.22	0.024	<0.2	2.22	5	<10	20	<0.5	<2	2.12	<0.5	35	4	163	13.90
B761980	0.65	0.027	0.2	0.73	3	<10	10	<0.5	<2	1.41	<0.5	30	47	262	4.49
B761981	1.71	0.051	0.5	0.68	<2	<10	20	<0.5	<2	0.43	<0.5	28	8	273	8.77
B761982	1.74	0.141	0.9	3.13	10	<10	80	<0.5	<2	3.38	<0.5	45	10	1980	13.20
B761983	1.39	0.045	0.3	3.03	10	<10	80	0.5	<2	1.61	<0.5	14	4	470	12.25
B761984	2.47	0.107	0.7	1.08	2	<10	30	<0.5	2	0.85	<0.5	45	106	963	4.85
B761985	0.49	0.371	1.3	2.38	4	<10	40	<0.5	<2	1.80	<0.5	91	573	3000	10.30
B761986	1.16	0.015	<0.2	3.86	2	<10	80	<0.5	<2	1.06	<0.5	39	882	71	6.61
B761987	1.87	0.024	<0.2	4.35	<2	<10	70	<0.5	<2	1.10	<0.5	42	1155	378	6.17
B761988	1.52	0.041	<0.2	2.49	4	<10	50	<0.5	<2	1.11	<0.5	44	580	438	5.14
B761989	0.51	0.008	<0.2	1.07	2	<10	20	<0.5	2	0.94	<0.5	14	34	59	2.37
B761990	2.04	0.041	0.6	3.54	<2	<10	30	0.5	2	0.46	<0.5	29	10	401	13.55

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Finalized Date: 2-MAY-2006
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CERTIFICATE OF ANALYSIS TB06028443

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B761951		10	<1	0.56	10	1.93	376	222	0.04	50	370	<2	1.27	<2	4	68
B761952		<10	1	0.62	10	2.37	729	264	0.03	53	330	<2	1.48	<2	2	164
B761953		10	1	0.38	10	1.99	338	62	0.05	50	410	<2	0.68	<2	5	28
B761954		10	1	0.13	10	1.42	313	56	0.04	34	300	3	1.56	<2	5	10
B761955		<10	1	0.13	10	0.62	291	22	0.05	6	120	<2	0.58	<2	1	6
B761956		<10	1	0.06	<10	0.32	95	30	0.03	26	120	2	1.03	<2	1	16
B761957		<10	<1	0.09	<10	0.33	120	103	0.03	35	70	2	1.59	<2	1	7
B761958		<10	1	0.21	10	0.46	159	22	0.03	37	130	<2	1.95	<2	1	11
B761959		<10	<1	0.58	10	1.00	293	46	0.03	26	140	4	3.98	<2	2	17
B761960		<10	<1	0.21	10	0.56	165	32	0.04	20	80	<2	2.79	<2	2	31
B761961		<10	<1	0.09	<10	0.31	166	96	0.03	86	60	<2	0.93	<2	2	22
B761962		<10	1	0.04	<10	0.09	40	29	0.02	27	60	<2	0.84	<2	1	33
B761963		<10	1	0.12	<10	0.23	110	45	0.03	23	150	<2	0.89	<2	1	27
B761964		<10	1	0.04	<10	0.09	41	18	0.02	14	50	<2	0.93	<2	1	18
B761965		<10	<1	0.06	<10	0.16	67	28	0.02	13	50	<2	0.75	<2	1	8
B761966		<10	<1	0.03	<10	0.11	55	19	0.02	10	50	<2	0.54	<2	1	12
B761967		<10	1	0.08	<10	0.44	163	143	0.02	112	70	<2	2.42	<2	4	16
B761968		10	1	0.66	<10	4.27	816	22	0.04	166	230	<2	1.41	<2	17	41
B761969		10	2	0.68	<10	2.69	514	24	0.05	108	150	<2	0.63	<2	9	24
B761970		<10	1	0.18	<10	1.37	288	1	0.07	62	140	<2	0.10	<2	6	19
B761971		10	1	0.73	<10	2.98	518	8	0.05	75	150	<2	1.36	<2	7	21
B761972		10	1	1.25	<10	5.64	1030	14	0.03	144	130	<2	1.63	2	30	72
B761973		10	2	1.66	<10	5.86	887	14	0.02	283	130	<2	1.39	3	26	74
B761974		10	1	1.27	<10	4.04	860	3	0.03	170	140	<2	1.84	<2	15	50
B761975		10	1	2.00	<10	6.13	929	27	0.02	248	150	<2	0.51	<2	24	71
B761976		10	1	0.55	10	1.88	675	64	0.05	31	170	<2	3.16	<2	5	31
B761977		10	1	0.48	20	2.47	1220	6	0.04	12	150	<2	1.75	<2	4	32
B761978		<10	<1	0.08	<10	0.74	408	6	0.05	17	110	<2	1.54	<2	4	18
B761979		10	2	0.42	10	2.29	1215	4	0.06	6	340	<2	0.75	<2	2	42
B761980		<10	<1	0.08	10	0.81	518	7	0.07	16	110	<2	1.27	<2	2	21
B761981		10	<1	0.30	10	0.71	250	272	0.03	14	70	<2	0.60	<2	3	9
B761982		10	1	2.08	30	2.93	1410	55	0.06	13	180	<2	1.83	<2	5	56
B761983		10	<1	1.60	20	2.83	1385	9	0.04	7	190	<2	1.61	<2	4	38
B761984		10	<1	0.41	10	1.06	356	42	0.05	71	220	3	1.73	<2	8	32
B761985		10	<1	1.16	10	2.66	689	21	0.05	260	210	<2	0.75	<2	6	37
B761986		10	<1	2.73	<10	4.06	806	4	0.03	226	190	<2	0.04	<2	4	13
B761987		10	<1	2.37	<10	5.10	838	41	0.02	279	150	<2	0.09	<2	4	10
B761988		10	<1	1.35	<10	2.62	671	2	0.04	150	190	<2	0.21	<2	5	29
B761989		10	<1	0.20	10	0.91	341	8	0.04	41	290	<2	0.52	<2	7	37
B761990		10	<1	0.57	10	3.02	1835	19	0.01	15	300	<2	3.33	<2	3	35

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CERTIFICATE OF ANALYSIS TB06028443

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06
	Analyte	Ti	Tl	U	V	W	Zn	Au	Pt	Pd	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
	LOR	0.01	10	10	1	10	2	0.001	0.005	0.001	0.01	0.01	0.01	0.01	0.01	0.01
B761951		0.06	<10	<10	57	<10	19									
B761952		0.06	<10	<10	52	<10	22									
B761953		0.11	<10	<10	67	<10	23									
B761954		0.08	<10	<10	47	<10	38									
B761955		0.04	<10	<10	8	<10	30									
B761956		0.02	<10	<10	11	<10	10									
B761957		0.02	<10	<10	23	<10	13									
B761958		0.02	<10	<10	11	<10	16									
B761959		0.05	<10	<10	23	<10	43									
B761960		0.03	<10	<10	16	<10	25									
B761961		0.01	<10	<10	70	<10	16									
B761962		<0.01	<10	<10	5	<10	3									
B761963		0.01	<10	<10	14	<10	7									
B761964		<0.01	<10	<10	6	<10	3									
B761965		0.01	<10	<10	7	<10	5									
B761966		0.01	<10	<10	6	<10	3									
B761967		0.03	<10	<10	114	<10	11									
B761968		0.22	<10	<10	179	10	40									
B761969		0.18	<10	<10	113	10	25									
B761970		0.19	<10	<10	66	<10	15									
B761971		0.13	<10	<10	105	10	32									
B761972		0.15	<10	<10	192	<10	50									
B761973		0.15	<10	<10	159	<10	42									
B761974		0.13	<10	<10	104	30	36									
B761975		0.19	<10	<10	157	<10	55									
B761976		0.07	<10	<10	24	<10	35									
B761977		0.10	<10	<10	14	<10	41									
B761978		0.06	<10	<10	22	<10	14									
B761979		0.13	<10	<10	18	<10	44									
B761980		0.10	<10	<10	21	<10	16									
B761981		0.04	<10	<10	195	20	16									
B761982		0.16	<10	<10	23	<10	43									
B761983		0.16	<10	<10	24	<10	41									
B761984		0.12	<10	<10	55	<10	21									
B761985		0.24	<10	<10	145	<10	35	0.341	0.013	0.031						
B761986		0.28	<10	<10	122	<10	45				46.11	9.38	15.55	6.34	12.89	0.37
B761987		0.28	<10	<10	134	<10	49									
B761988		0.23	<10	<10	101	<10	31									
B761989		0.11	<10	<10	34	<10	12									
B761990		0.18	<10	<10	26	<10	41									

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CERTIFICATE OF ANALYSIS TB06028443

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01
B761951																
B761952																
B761953																
B761954																
B761955																
B761956																
B761957																
B761958																
B761959																
B761960																
B761961																
B761962																
B761963																
B761964																
B761965																
B761966																
B761967																
B761968																
B761969																
B761970																
B761971																
B761972																
B761973																
B761974																
B761975																
B761976																
B761977																
B761978																
B761979																
B761980																
B761981																
B761982																
B761983																
B761984																
B761985																
B761986		3.83	0.18	0.56	0.22	0.05	<0.01	0.02	2.76	98.25	<1	117.0	6.1	68.7	1320	12.40
B761987																
B761988																
B761989																
B761990																

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Sample Description	Method / Analyte / Units / LOR	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5
B761951																
B761952																
B761953																
B761954																
B761955																
B761956																
B761957																
B761958																
B761959																
B761960																
B761961																
B761962																
B761963																
B761964																
B761965																
B761966																
B761967																
B761968																
B761969																
B761970																
B761971																
B761972																
B761973																
B761974																
B761975																
B761976																
B761977																
B761978																
B761979																
B761980																
B761981																
B761982																
B761983																
B761984																
B761985																
B761986		65	1.84	1.22	0.42	12.2	1.41	1.1	0.40	2.6	0.19	14	1.3	4.0	347	<5
B761987																
B761988																
B761989																
B761990																

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Sample Description	Method / Analyte / Units / LOR	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03
B761951																
B761952																
B761953																
B761954																
B761955																
B761956																
B761957																
B761958																
B761959																
B761960																
B761961																
B761962																
B761963																
B761964																
B761965																
B761966																
B761967																
B761968																
B761969																
B761970																
B761971																
B761972																
B761973																
B761974																
B761975																
B761976																
B761977																
B761978																
B761979																
B761980																
B761981																
B761982																
B761983																
B761984																
B761985																
B761986		0.77	199.5	1.18	2	21.6	0.1	0.28	0.28	0.5	0.18	0.16	184	1	12.3	1.22
B761987																
B761988																
B761989																
B761990																

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Sample Description	Method / Analyte / Units / LOR	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B761951			
B761952			
B761953			
B761954			
B761955			
B761956			
B761957			
B761958			
B761959			
B761960			
B761961			
B761962			
B761963			
B761964			
B761965			
B761966			
B761967			
B761968			
B761969			
B761970			
B761971			
B761972			
B761973			
B761974			
B761975			
B761976			
B761977			
B761978			
B761979			
B761980			
B761981			
B761982			
B761983			
B761984			
B761985			
B761986		70	37.8
B761987			
B761988			
B761989			
B761990			

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CERTIFICATE OF ANALYSIS TB06028443

Sample Description	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Method / Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
B761991	0.07	0.434	2.2	1.65	2	<10	400	0.5	2	1.18	<0.5	8	13	7170	3.10
B761992	1.56	0.036	0.6	2.59	<2	<10	20	<0.5	3	0.68	<0.5	25	10	386	11.35
B761993	2.11	0.053	0.5	1.05	2	<10	10	<0.5	2	0.71	<0.5	36	38	433	7.41
B761994	1.19	0.021	0.2	1.14	5	<10	10	<0.5	2	1.67	<0.5	15	15	212	3.83
B761995	2.11	0.026	<0.2	1.78	3	<10	10	<0.5	2	2.44	<0.5	39	9	569	8.70
B761996	1.23	0.014	<0.2	0.27	<2	<10	10	<0.5	2	0.38	<0.5	12	9	114	1.58
B761997	1.72	0.027	0.5	1.33	2	<10	20	<0.5	2	1.44	<0.5	67	53	394	3.86
B761998	1.93	0.026	0.3	1.35	3	<10	20	<0.5	3	1.53	<0.5	66	40	571	3.76
B761999	1.77	0.009	<0.2	0.30	2	<10	10	<0.5	2	0.67	<0.5	6	37	101	0.65
B762000	1.73	0.021	0.2	0.29	<2	<10	10	<0.5	2	0.37	<0.5	7	13	142	1.09
B762001	0.96	0.024	<0.2	0.20	5	<10	10	<0.5	2	0.22	<0.5	5	12	165	0.66
B762002	0.93	0.439	1.4	0.40	<2	<10	<10	<0.5	13	1.50	<0.5	20	65	6850	2.86
B762003	0.91	0.393	1.9	3.29	4	<10	30	<0.5	<2	4.09	<0.5	89	538	6250	11.80
B762004	1.82	0.047	0.2	2.56	3	<10	20	<0.5	2	2.93	<0.5	62	1700	778	7.11
B762005	0.65	0.041	0.4	2.51	4	<10	30	<0.5	<2	3.13	<0.5	52	1375	443	6.66
B762006	1.93	0.021	0.3	3.00	<2	<10	10	<0.5	2	2.58	<0.5	37	1105	177	4.28
B762007	0.91	0.329	2.0	1.82	<2	<10	<10	<0.5	3	3.26	<0.5	49	395	3630	5.59
B762008	1.55	0.036	0.6	3.45	5	<10	10	<0.5	<2	2.59	<0.5	70	1775	615	8.48
B762009	1.80	0.012	<0.2	0.90	<2	<10	10	<0.5	2	1.21	<0.5	7	18	334	1.56
B762010	1.46	2.23	0.4	1.91	3	<10	30	<0.5	2	2.72	<0.5	18	92	264	2.85
B762011	2.07	0.600	<0.2	1.67	3	<10	20	<0.5	2	3.18	<0.5	21	59	186	2.86
B762012	1.85	0.290	0.2	1.80	6	<10	30	<0.5	2	3.66	<0.5	16	78	143	2.95
B762013	0.39	0.011													
B762014	1.85	0.020	<0.2	1.39	<2	<10	20	<0.5	2	1.72	<0.5	33	646	221	3.09
B762015	1.72	0.050	0.4	1.14	<2	<10	20	<0.5	5	1.15	<0.5	34	585	477	2.54
B762016	1.38	0.056	0.3	1.74	9	<10	20	<0.5	5	1.88	<0.5	46	841	478	6.04
B762017	1.57	0.061	0.4	2.03	5	<10	20	<0.5	5	2.54	<0.5	33	657	515	4.11
B762018	0.98	0.013	<0.2	1.97	2	<10	20	<0.5	2	2.05	<0.5	25	20	153	12.10
B762019	1.30	0.056	0.2	1.05	<2	<10	10	<0.5	<2	2.47	<0.5	30	9	485	2.82
B762020	2.21	0.058	0.5	2.62	3	<10	30	<0.5	<2	1.79	<0.5	38	20	302	11.30
B762021	0.81	0.061	0.4	1.54	<2	<10	<10	<0.5	<2	2.27	<0.5	43	6	507	8.38
B762022	1.54	0.014	0.3	0.32	<2	<10	10	<0.5	<2	0.51	<0.5	7	54	30	1.27
B762023	1.46	0.010	0.2	0.33	4	<10	<10	<0.5	<2	0.29	<0.5	4	9	22	0.93
B762024	1.65	0.021	<0.2	0.38	2	<10	10	<0.5	<2	0.23	<0.5	5	44	33	1.10
B762025	1.63	0.014	<0.2	0.25	2	<10	10	<0.5	<2	0.13	<0.5	2	9	21	0.61
B762026	1.46	0.017	0.2	0.31	3	<10	10	<0.5	<2	0.16	<0.5	4	38	36	0.84
B762027	2.25	0.060	0.5	2.09	4	<10	20	<0.5	<2	2.72	<0.5	68	15	1060	8.99
B762028	1.67	0.026	0.2	0.25	<2	<10	10	<0.5	<2	0.17	<0.5	13	39	152	1.79
B762029	1.67	0.070	0.4	0.31	4	<10	10	<0.5	2	0.23	<0.5	35	11	437	5.80
B762030	1.62	0.019	<0.2	0.17	4	<10	10	<0.5	<2	0.13	<0.5	15	51	64	1.24

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CERTIFICATE OF ANALYSIS TB06028443

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B761991		<10	1	0.59	10	1.07	473	2	0.15	10	1870	4	0.24	<2	6	96
B761992		10	<1	0.24	10	2.46	1410	13	0.03	11	280	<2	2.03	<2	5	28
B761993		10	<1	0.10	10	1.18	384	149	0.02	23	110	2	1.09	<2	5	19
B761994		10	<1	0.18	10	1.17	412	7	0.04	16	80	<2	0.79	<2	5	27
B761995		10	<1	0.19	20	1.91	733	25	0.03	8	310	<2	0.45	<2	4	42
B761996		<10	<1	0.04	10	0.24	114	86	0.03	12	60	<2	0.40	<2	1	19
B761997		10	<1	0.50	20	1.30	235	34	0.03	161	320	<2	1.12	<2	7	42
B761998		10	<1	0.42	10	1.26	239	21	0.05	140	320	<2	0.95	<2	9	29
B761999		<10	<1	0.09	10	0.27	80	26	0.01	18	70	<2	0.28	<2	1	14
B762000		<10	<1	0.09	<10	0.28	94	80	<0.01	27	60	<2	0.43	<2	1	24
B762001		<10	<1	0.05	<10	0.20	61	63	<0.01	37	60	<2	0.23	<2	1	26
B762002		<10	<1	0.03	10	0.48	188	193	0.02	220	70	2	1.16	<2	2	15
B762003		10	<1	0.92	20	3.89	866	107	0.02	657	350	<2	0.96	<2	29	44
B762004		10	<1	0.74	10	3.27	752	18	0.05	224	110	<2	0.17	<2	5	33
B762005		10	<1	1.66	<10	3.23	661	528	0.02	168	180	<2	0.39	<2	4	35
B762006		10	1	0.44	<10	4.12	615	49	0.02	143	160	<2	0.29	<2	4	27
B762007		10	<1	0.13	10	2.50	471	97	0.01	280	240	2	1.08	<2	8	42
B762008		10	<1	0.30	<10	5.48	736	49	0.01	513	180	<2	0.40	<2	3	34
B762009		10	<1	0.09	10	0.85	182	60	0.04	11	360	<2	0.25	<2	3	35
B762010		10	<1	0.81	10	1.90	302	36	0.04	55	410	<2	0.46	<2	5	76
B762011		10	<1	0.56	10	1.80	294	215	0.02	49	380	<2	0.79	<2	4	78
B762012		10	<1	0.40	10	1.95	382	102	0.04	48	350	<2	0.64	<2	5	84
B762013																
B762014		<10	<1	0.50	<10	1.89	361	7	0.08	64	130	<2	0.41	<2	9	18
B762015		10	<1	0.40	<10	1.54	311	1	0.05	61	160	<2	0.88	<2	6	12
B762016		10	<1	0.65	<10	2.23	473	9	0.08	84	160	<2	1.58	<2	11	23
B762017		10	<1	0.67	<10	2.55	525	3	0.04	73	140	<2	1.42	<2	7	22
B762018		10	<1	0.43	10	1.69	988	4	0.07	7	270	<2	0.22	<2	3	72
B762019		10	1	0.09	10	0.98	637	4	0.05	8	380	<2	1.01	<2	4	39
B762020		10	<1	0.61	10	2.61	1110	16	0.05	16	280	2	1.32	<2	6	49
B762021		10	1	0.04	10	1.72	833	67	0.04	15	250	10	1.92	<2	6	27
B762022		<10	1	0.08	<10	0.26	136	40	0.05	5	130	2	0.48	<2	2	15
B762023		<10	<1	0.06	<10	0.33	121	5	0.03	4	120	<2	0.29	<2	2	7
B762024		<10	<1	0.09	<10	0.32	117	28	0.05	6	120	<2	0.41	<2	2	9
B762025		<10	<1	0.07	<10	0.20	72	5	0.04	3	150	<2	0.19	<2	2	9
B762026		<10	1	0.08	<10	0.25	82	18	0.05	6	150	<2	0.33	<2	2	6
B762027		10	1	0.22	30	2.37	654	37	0.04	48	590	<2	1.59	<2	7	44
B762028		<10	<1	0.04	10	0.23	91	55	0.03	18	40	<2	0.59	<2	1	18
B762029		<10	1	0.07	<10	0.28	127	514	0.03	57	60	<2	1.41	<2	1	12
B762030		<10	1	0.04	<10	0.16	57	50	0.02	31	40	<2	0.92	<2	1	14

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CERTIFICATE OF ANALYSIS TB06028443

Sample Description	Method Analyte Units LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	PGM-ICP23 Au ppm 0.001	PGM-ICP23 Pt ppm 0.005	PGM-ICP23 Pd ppm 0.001	ME-XRF06 SiO2 % 0.01	ME-XRF06 Al2O3 % 0.01	ME-XRF06 Fe2O3 % 0.01	ME-XRF06 CaO % 0.01	ME-XRF06 MgO % 0.01	ME-XRF06 Na2O % 0.01
B761991		0.07	<10	<10	126	<10	43									
B761992		0.17	<10	<10	23	<10	34									
B761993		0.09	<10	<10	68	<10	20									
B761994		0.12	<10	<10	35	<10	19									
B761995		0.13	<10	<10	29	<10	25									
B761996		0.02	<10	<10	10	<10	6									
B761997		0.11	<10	<10	49	<10	13									
B761998		0.12	<10	<10	48	10	13									
B761999		0.02	<10	<10	8	<10	4									
B762000		0.01	<10	<10	10	<10	6									
B762001		0.02	<10	<10	9	<10	5									
B762002		0.03	<10	<10	31	<10	10									
B762003		0.23	<10	<10	226	<10	46									
B762004		0.14	<10	<10	105	<10	24									
B762005		0.15	<10	<10	139	<10	23									
B762006		0.18	<10	<10	112	10	28									
B762007		0.10	<10	<10	87	<10	21									
B762008		0.18	<10	<10	110	<10	25									
B762009		0.10	<10	<10	37	10	12									
B762010		0.08	<10	<10	63	<10	22									
B762011		0.06	<10	<10	48	<10	16									
B762012		0.05	<10	<10	58	<10	19									
B762013											53.11	8.09	10.42	9.57	10.98	2.20
B762014		0.18	<10	<10	82	<10	20									
B762015		0.15	<10	<10	65	10	19									
B762016		0.16	<10	<10	105	10	26									
B762017		0.12	<10	<10	92	10	30									
B762018		0.15	<10	<10	19	<10	32									
B762019		0.14	<10	<10	15	10	19									
B762020		0.19	<10	<10	28	<10	47									
B762021		0.12	<10	<10	26	<10	37									
B762022		0.06	<10	<10	10	<10	7									
B762023		0.04	<10	<10	9	<10	8									
B762024		0.05	<10	<10	12	<10	9									
B762025		0.04	<10	<10	7	<10	6									
B762026		0.04	<10	<10	9	<10	6									
B762027		0.13	<10	<10	49	<10	31									
B762028		0.02	<10	<10	13	<10	8									
B762029		0.02	<10	<10	47	<10	10									
B762030		0.01	<10	<10	7	<10	4									

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CERTIFICATE OF ANALYSIS TB06028443

Sample Description	Method / Analyte / Units / LOR	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01
B761991																
B761992																
B761993																
B761994																
B761995																
B761996																
B761997																
B761998																
B761999																
B762000																
B762001																
B762002																
B762003																
B762004																
B762005																
B762006																
B762007																
B762008																
B762009																
B762010																
B762011																
B762012																
B762013		0.67	0.32	0.51	0.15	0.04	0.01	0.01	2.24	98.31	<1	46.4	4.5	48.3	2360	0.74
B762014																
B762015																
B762016																
B762017																
B762018																
B762019																
B762020																
B762021																
B762022																
B762023																
B762024																
B762025																
B762026																
B762027																
B762028																
B762029																
B762030																

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CERTIFICATE OF ANALYSIS TB06028443

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5
B761991																
B761992																
B761993																
B761994																
B761995																
B761996																
B761997																
B761998																
B761999																
B762000																
B762001																
B762002																
B762003																
B762004																
B762005																
B762006																
B762007																
B762008																
B762009																
B762010																
B762011																
B762012																
B762013		57	1.90	1.21	0.54	11.0	1.55	0.9	0.43	2.2	0.17	19	1.0	3.4	197	<5
B762014																
B762015																
B762016																
B762017																
B762018																
B762019																
B762020																
B762021																
B762022																
B762023																
B762024																
B762025																
B762026																
B762027																
B762028																
B762029																
B762030																

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Sample Description	Method / Analyte / Units / LOR	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03
B761991																
B761992																
B761993																
B761994																
B761995																
B761996																
B761997																
B761998																
B761999																
B762000																
B762001																
B762002																
B762003																
B762004																
B762005																
B762006																
B762007																
B762008																
B762009																
B762010																
B762011																
B762012																
B762013		0.67	22.2	1.18	1	83.7	0.1	0.30	0.13	<0.5	0.18	0.08	203	10	12.0	1.12
B762014																
B762015																
B762016																
B762017																
B762018																
B762019																
B762020																
B762021																
B762022																
B762023																
B762024																
B762025																
B762026																
B762027																
B762028																
B762029																
B762030																

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Sample Description	Method Analyte Units LOR	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B761991			
B761992			
B761993			
B761994			
B761995			
B761996			
B761997			
B761998			
B761999			
B762000			
B762001			
B762002			
B762003			
B762004			
B762005			
B762006			
B762007			
B762008			
B762009			
B762010			
B762011			
B762012			
B762013		69	23.2
B762014			
B762015			
B762016			
B762017			
B762018			
B762019			
B762020			
B762021			
B762022			
B762023			
B762024			
B762025			
B762026			
B762027			
B762028			
B762029			
B762030			

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CERTIFICATE OF ANALYSIS TB06028443

Sample Description	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
B762031	1.56	0.015	<0.2	0.78	4	<10	20	<0.5	2	1.10	<0.5	15	13	125	1.27
B762032	1.67	0.030	0.2	0.74	<2	<10	10	<0.5	<2	1.84	<0.5	21	26	154	1.14
B762033	1.77	0.010	<0.2	0.54	<2	<10	20	<0.5	<2	0.70	<0.5	6	12	31	0.70
B762034	0.62		<0.2	2.33	<2	<10	20	<0.5	<2	1.43	<0.5	29	1045	224	3.43
B762035	0.79	<0.005	<0.2	0.81	4	<10	10	<0.5	<2	1.10	<0.5	2	9	21	1.21

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CERTIFICATE OF ANALYSIS TB06028443

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
B762031		<10	<1	0.28	10	0.69	157	24	0.05	38	220	<2	0.42	<2	2	24
B762032		<10	1	0.17	10	0.63	166	71	0.05	48	460	<2	0.41	<2	5	29
B762033		<10	1	0.17	10	0.39	88	33	0.06	22	240	<2	0.22	<2	1	12
B762034		10	<1	0.70	<10	2.81	445	2	0.05	126	120	<2	0.16	<2	3	13
B762035		10	1	0.11	10	0.64	272	7	0.11	5	340	<2	0.06	<2	5	15

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	PGM-ICP23	PGM-ICP23	PGM-ICP23	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06
	Analyte	Ti	Tl	U	V	W	Zn	Au	Pt	Pd	SiO2	Al2O3	Fe2O3	CaO	MgO	Na2O
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%
	LOR	0.01	10	10	1	10	2	0.001	0.005	0.001	0.01	0.01	0.01	0.01	0.01	0.01
B762031		0.05	<10	<10	18	<10	8									
B762032		0.07	<10	<10	23	<10	8									
B762033		0.03	<10	<10	13	<10	5									
B762034		0.15	<10	<10	77	<10	21				48.53	7.15	12.79	9.46	14.47	0.53
B762035		0.20	<10	<10	14	10	12				66.23	15.94	1.99	2.00	1.16	6.10

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Sample Description	Method / Analyte / Units / LOR	ME-XRF06 K2O % 0.01	ME-XRF06 Cr2O3 % 0.01	ME-XRF06 TiO2 % 0.01	ME-XRF06 MnO % 0.01	ME-XRF06 P2O5 % 0.01	ME-XRF06 SrO % 0.01	ME-XRF06 BaO % 0.01	ME-XRF06 LOI % 0.01	ME-XRF06 Total % 0.01	ME-MS81 Ag ppm 1	ME-MS81 Ba ppm 0.5	ME-MS81 Ce ppm 0.5	ME-MS81 Co ppm 0.5	ME-MS81 Cr ppm 10	ME-MS81 Cs ppm 0.01
B762031																
B762032																
B762033																
B762034		1.19	0.34	0.39	0.18	0.03	<0.01	<0.01	3.52	98.59						
B762035		2.43	<0.01	0.55	0.03	0.08	0.02	0.03	1.86	98.41	<1	233	42.4	3.0	30	0.83

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CERTIFICATE OF ANALYSIS TB06028443

Sample Description	Method / Analyte / Units / LOR	ME-MS81 Cu ppm 5	ME-MS81 Dy ppm 0.05	ME-MS81 Er ppm 0.03	ME-MS81 Eu ppm 0.03	ME-MS81 Ga ppm 0.1	ME-MS81 Gd ppm 0.05	ME-MS81 Hf ppm 0.2	ME-MS81 Ho ppm 0.01	ME-MS81 La ppm 0.5	ME-MS81 Lu ppm 0.01	ME-MS81 Mo ppm 2	ME-MS81 Nb ppm 0.2	ME-MS81 Nd ppm 0.1	ME-MS81 Ni ppm 5	ME-MS81 Pb ppm 5
B762031																
B762032																
B762033																
B762034																
B762035		21	5.85	3.46	1.38	20.1	5.44	10.4	1.18	18.6	0.50	8	12.1	21.9	12	<5

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Sample Description / Method / Analyte / Units / LOR	ME-MS81 Pr ppm 0.03	ME-MS81 Rb ppm 0.2	ME-MS81 Sm ppm 0.03	ME-MS81 Sn ppm 1	ME-MS81 Sr ppm 0.1	ME-MS81 Ta ppm 0.1	ME-MS81 Tb ppm 0.01	ME-MS81 Th ppm 0.05	ME-MS81 Tl ppm 0.5	ME-MS81 Tm ppm 0.01	ME-MS81 U ppm 0.05	ME-MS81 V ppm 5	ME-MS81 W ppm 1	ME-MS81 Y ppm 0.5	ME-MS81 Yb ppm 0.03
B762031															
B762032															
B762033															
B762034															
B762035	5.34	71.3	5.11	1	142.5	0.9	0.99	3.45	<0.5	0.51	0.96	25	16	31.8	3.25

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Sample Description	Method Analyte Units LOR	ME-MS81 Zn ppm 5	ME-MS81 Zr ppm 0.5
B762031			
B762032			
B762033			
B762034			
B762035		23	413


Legend
Drill Hole
Drill hole Number
dip/azimuth
total depth (m)
Road
Swamp
N
Induced Polarization Response
Strong
Moderate
0
200
400
meters
UTM NAD 83 Zone 15
1249599
1249600
4203459
4203460
4203461
4203462
4207839
3017845
DC06-01
227.1m depth
DC06-02
-60° dip 340°Az
136m depth
DC06-03
89.4m depth
DC06-04
180m depth
DC06-06
-45° dip 160°Az
42.9m depth
DC06-06b
-45° dip 160°Az
335.2m depth
DC06-08
-45° dip 160°Az
13.7m depth
DC06-09
-45° dip 160°Az
240.5m depth
DC06-10
96m depth
DC06-11
243.2m depth
DC06-12
-45° dip 160°Az
74.7m depth
DC06-13
-45° dip 160°Az
DC06-14
-45° dip 160°Az
145.2m depth
DC06-15
-45° dip 160°Az
DC06-16
-45° dip 160°Az
93m depth
DC06-17
-45° dip 160°Az
DC06-18
-45° dip 340°Az
128m depth
DC06-19
-45° dip 160°Az
82m depth
East West Resource Corp. & Mega Uranium Ltd.
Diamond Drill Hole Location Map
Deaty Creek Property
2006 Diamond Drilling
July 11, 2006
2.32774