A REPORT

ON

HELIBORNE MAGNETIC , ELECTROMAGNETIC &

RADIOMETRIC SURVEYING

Iskut Area, B.C.
56°30'N, 130°30'W
NTS 104B/7,8,9,10,11,14 & 15

Survey Dates: July 5th – October 12th, 2006

FOR

HATHOR EXPLORATION LIMITED

Vancouver, B.C.

BY

PETER E. WALCOTT & ASSOCIATES LIMITED

Vancouver, British Columbia

APRIL 2007

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INTRODUCTION.

Between July 5th and October 12th, 2006, Fugro Airborne Surveys carried out heliborne magnetic, electromagnetic and radiometric surveying over the glacier free areas of the vast holdings of Hathor Exploration Limited, held under the name of Matthew Mason, in the Iskut area of northwestern British Columbia.

The surveys were flown at a nominal helicopter terrain clearance of 60 metres on flight lines spaced 150 metres apart over nine flight blocks, with tie lines flown in the orthogonal direction at a spacing of 1500 metres.

The flight blocks and their respective line direction were laid out by Peter E. Walcott & Associates Limited, who planned, supervised and QC'd the surveys.

A Dighem multicoil, multifrequency E.M. system was employed, supplemented by a high sensitivity cesium magnetometer and a 256 channel spectrometer.

A GPS navigation system was employed to ensure accurate positioning of the geophysical data with respect to the topographic base maps.

The information from the respective geophysical sensors was used to produce maps that display the conductive, magnetic and radiometric properties of the survey areas. These maps are included in two reports on the respective blocks by P. Smith and I. Sram attached as Appendixes III and IV of this report.

Due to the inclement weather that frequented northwestern British Columbia for most of the summer only 60% of the planned coverage was completed before postponement of the survey until July 2007.

PROPERTY, LOCATION & ACCESS.

The property, known as Eskay Creek and/or Iskut River property, is located in the Liard and Skeena Mining Divisions of British Columbia. It consists of a large number of claims held under the name of Matthew Mason, alist of which is supplied in Appedix II.

It is situated in mountainous terrain with areas of glacial cover mainly to the east, south and west of the holdings of Barrick Gold and their Eskay Creek Mine, some 80 kilometres northwest of Stewart, B.C.

Due to the paucity of road access routes, access needs to be by helicopter. For this survey the helicopter and crew were base at the Bell II lodge on Hwy 37.

PREVIOUS WORK

Intermittent exploration has been carried out in the area since the original discovery and staking of the deposit by Tom Mackay in 1932 until the spectacular discovery by Prime Resources in 1988.

Since then numerous airborne geophysical surveys, ground geophysical and geochemical surveys, geological prospecting and diamond drill programmes have been carried out in the area, the results of which are mostly documented in numerous reports filed with the mines branch of the B.C. Government.

GEOLOGY.

Numerous publications exist on the geology of the Eskay Creek Mine and surrounding areas. The following is excerpted from a report by D. Kuran, P.Geo.

The Hathor claim area covers a large section of the Unuk River to Iskut River Area of north-western BC, centered on the Eskay Creek Mine, operated by Barrick Gold Corp.

The area is situated as to straddle older Asitka Group, Permian aged carbonates and volcanics to the west and upper Jurassic Bowser Group of post accretionary basinal sediments to the east. The area is described as lying with the Coast Mountains along the western margin of the Intermantaine tectonic belt, adjacent to the Coast Intrusive Complex. The stratigraphy belongs to the Stikine Terrain, composed of calcalkaline volcanics and coeval intrusive rocks and including stratigraphic equivalent sedimentary facies. The stratigraphy is deformed by open and upright D1 folds and associated faulting. The stratigraphy is described below.

The Paleozoic Stikine/Asitka assemblage consists of coralline limestones and intercalated mafic to felsic flows and volcaniclastic rocks, and siliceous siltstone, turbidite, chert and conglomerate. They exhibit local polyphase deformation. Mesozoic strata comprise mixed volcanic and volcanic-derived sedimentary rocks.

Upper Triassic Stuhini Group strata are dominantly sediments with minor pyroxene phyric flows and tuffs, and leucocratic dacitic tuffs. The sediments are siltstones, pebble to cobble conglomerates and wackes.

A Stuhini-Hazelton transitional unit of Hettangian age consists mainly of mixed sedimentary strata: black siltstones, heterolithic pebble to boulder conglomerates and wackes. Granitic stocks cut Stuhini Group rocks.

Lower to Middle Jurassic Hazelton Group volcanic and sedimentary rocks have been folded, faulted and weakly metamorphosed, mainly during Cretaceous time. Three episodes of intrusive activity produced small synvolcanic plutons, satellitic stocks of the Coast plutonic complex and minor dykes and sills.

The Unuk River Formation is of Hettangian to Pleinsbachian age. It consists primarily of andesitic tuffs with lesser black siltstone members. It is cut by the two-feldspar Premier porphyry.

The Betty Creek Formation is Pleinsbachian to Toarcian. It consists of interbedded tuffs, flows and hematitic sedimentary rocks. There are locally pillowed basaltic to dacitic crystal and lithic tuffs and flows, purple to maroon conglomerates, wackes, siltstones and mudstones, and minor black siltstone layers.

The Mount Dilworth Formation consists of felsic pyroclastics and flows. It consists of tuff breccias;

GEOLOGY cont'd

lapilli, ash and dust tuffs; and local welded ash flows. The unit is of Toarcian age.

Salmon River Formation, which is Toarcian to Bajocian in age, comprises a thick turbidite succession. It consists of dark siltstones with lesser sandstones, conglomerates, silty limestone and pale siliceous siltstones. Mafic pillow lava and minor intermediate distal tuff also crop out.

Middle to Upper Jurassic Bowser Lake Group strata are marine basin turbidites, black siltstones, fine-grained sandstones, and conglomerates. The Pliocene to Recent Stikine volcanics comprise basaltic flows, tuff and scoria.

Intrusive rocks in the area range from Late Triassic to Tertiary or Quaternary. The oldest is the Stikine plutonic suite of diorite and quartz diorite plutons. The Early Jurassic Texas Creek plutonic suite includes quartz diorite, monzodiorite, and quartz monzonite. The suite includes hypabyssal equivalents of the Hazelton Group. The Middle Jurassic Three Sisters suite consists of olivine-pyroxene gabbro and diorite. Rocks of the Coast plutonic complex are of Paleocene to Eocene age. Granitoid batholiths and stocks are characteristic. Rocks types include granodiorite, granite and dacite in dikes. Oligocene late-tectonic dikes are micro-diorite, andesite and lamprophyre. Basaltic dikes represent the Stikine volcanic suite.

The rich volcanogenic Eskay gold-silver-lead-zinc-copper mine and many other mineral occurrences are known in the area. Six types of veins are identified: base metal quartz, silver-rich base metal, precious and base metal quartz, precious metal quartz, carbonate, and barite. Other deposit types include: porphyry-style copper-molybdenum; disseminated gold (silver) in alteration zones; gold-bearing skarn; and stratabound pyritic zones.

PURPOSE.

As the Eskay Creek deposit is hosted by a bimodal felsic-mafic volcanic sequence, which is strongly potassically altered, the Snip mine by Triassic metasediments with a halo of biotite as a potassic alteration manifestation, and the Stonehouse – Johnny Mtn. – is a quartz – andaluria system with a potassic alteration signature, the purpose of the survey was to detect areas of potassic alteration, skarn mineralization and zones of conductive mineralization as well as to provide information that could be used to map geology and structure with the use of radiometric, magnetic and electromagnetic techniques.

SURVEY SPECIFICATIONS.

The magnetic survey was carried out using an optically pumped cesium vapour magnetometer mounted on the tail of the EM bird 28 metres below the helicopter. This instrument was manufactured by Scintrex Limited of Concord, Ontario. Corrections for the diurnal were made by comparison with a Fugro CFI base station employing a Geometrics, of San Jose, California, G822A sensor.

The electromagnetic survey was conducted using a Dighem V-BKS52 system - manufactured by Fugro – towed 30 metres below the helicopter. Coil separation is 8 metres for the 900 Hz coplanar, 1000 Hz coaxial, 5500 Hz coaxial, and 7200 Hz coplanar, and 6.3 metres for the 56,000 Hz coplanar configurations, with 5 inphase, 5 quadrature and 2 monitor channels recorded on a heliDAS digital data acquisition system also manufactured by Fugro.

The GR-820 spectrometer – manufactured by Exploranium – employs two downward looking crystals (1024 cu in) and one upward looking crystal (256 cu in). The downward crystals record the radiometric spectrum from 410 KeV to 3MeV over 256 discrete energy windows. From these 256 channels the standard Total Count, Potassium, Thorium, Uranium channels are extracted.

The upward looking crystal is used to measure and correct for Radon.

Navigation and flight path recovery were obtained using a Novatel OEMIV dual frequency 24 channel board with the antenna – Aero AT1675 – mounted on the tail of the helicopter. Post-survey differential correction was obtained by processing against the data from a similar unit at 10 Hz sampling rate, with a Marconi Allstar OEM, CMT – 1200 as a back-up.

The survey, as mentioned previously, was conducted on pre-programmed flight lines on the respective nine blocks.

In all some 4913 line kilometers were flown.

DISCUSSION OF RESULTS.

The reports of Smith and Sram provide adequate coverage on the results obtained from the surveys and the writer will add no more at this time.

SUMMARY, CONCLUSIONS & RECOMMENDATIONS.

Between July 5th and October 12th, 2006. at the request of Hathor Exploration Limited, Fugro Airborne Surveys undertook a combined magnetic, electromagnetic and radiometric survey programme over parts of the Eskay Creek property, located in the Iskut area of British Columbia.

Unfortunately the survey was suspended with only around 60% of the planned coverage completed due to the inclement weather that plagued most of northern B.C. for the summer and early fall of 2006.

The results as discussed in reports by Fugro personnel should be studied in conjunction with the known geology to generate targets for ground follow-up this year. In addition the remaining portion of the survey should be completed possibly starting in late July due to the heavy snowfall of last winter.

Respectfully submitted,

PETER E. WALCOTT & ASSOCIATES LTD.

Peter E. Walcott, P.Eng.
Geophysicist

Vancouver, B.C.
April 2007

APPENDIX I

COST OF SURVEY.

Fugro Airborne undertook the survey on a kilometre basis with standby charges for inclement weather for a total of $655,064.52.

Fuel for the helicopter was provided by Hathor at a cost of $47,845.18. Accommodation at Bell II lodge was also supplied by Hathor at a cost of $68,805.92.

Peter E. Walcott laid out and supervised the survey at a cost of $51,107.26.

As a result the cost of the survey to date was $822,822.88.

PERSONNEL EMPLOYED ON SURVEY.

Name	Occupation	Address	Dates
Peter E. Walcott	Geophysicist	Peter E. Walcott & Assoc. 1529 W. 6th Ave., Vancouver, B.C.	Apr. 10th – Oct. 12th, 06 Apr. 3rd, 07
A. Walcott	"	"	Jul. 1st – 10th, Oct. 21st – 30th 2006
J. Kieley	"	"	Jul. 6th – Sept.10th 2006
J. Walcott	Report Prep.	"	April 7th, 2006
Fugro Airborne	Listed in their reports		July 5th – Oct. 12th 2006 Nov. 10th, 06 – Feb. 15th, 2007

CERTIFICATION.

I, Peter E. Walcott, of 605 Rutland Court, Coquitlam, British Columbia, hereby certify that:

1. I am graduate of the University of Toronto in 1962 with a B.A.Sc. in Engineering Physics, Geophysics Option.

2. I have been practicing my profession for the last forty four years.

3. I am a member of the Association of Professional Engineers of British Columbia and Ontario.

4. I hold no interest, direct or indirect in Hathor Exploration Limited, nor do I expect to receive any.

Peter E.Walcott, P.Eng.

Vancouver, B.C.

April 2007

350000 360000 370000 380000 390000 400000 410000 420000 430000

6290000 6280000 6270000 6260000 6250000 6240000

522501 522500 407043 407044 407041 407042 407034 407035 407037 407046 407047 407049 407050 407177 407173 407174 407175 407176 407165 522540 522498 522594 407171 522591 522593 522541 407164 522595 522653 522499 522655 522654 407124 407126 407127 407133 407132 407123 407125 407128 407131 407129 407130 407156 407155 407161 407162 407163 407159 407160 407157 407158 407145 407147 407144 407142 407143 407146 407140 407138 407141 522921 522922 522923 522924 537096 537094 537093

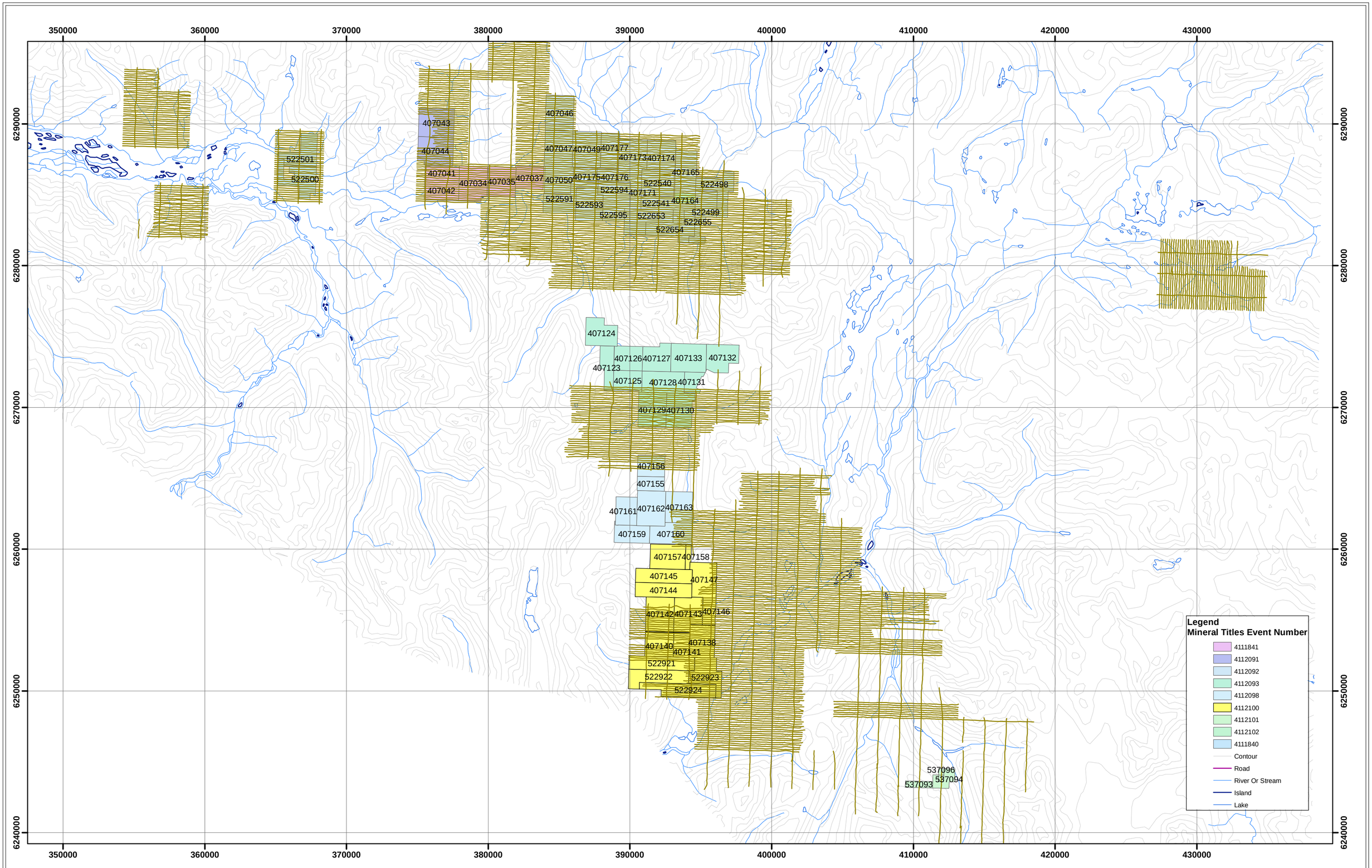
Legend
Mineral Titles Event Number

- Road
- River Or Stream
- Island
- Lake
- Hathor Claim Blocks
- 4111840
- 4112102
- 4112101
- 4112100
- 4112098
- 4112093
- 4112092
- 4112091
- 4111841

0 2 4 8 12 16 Kilometers

HATHOR EXPLORATION LTD.

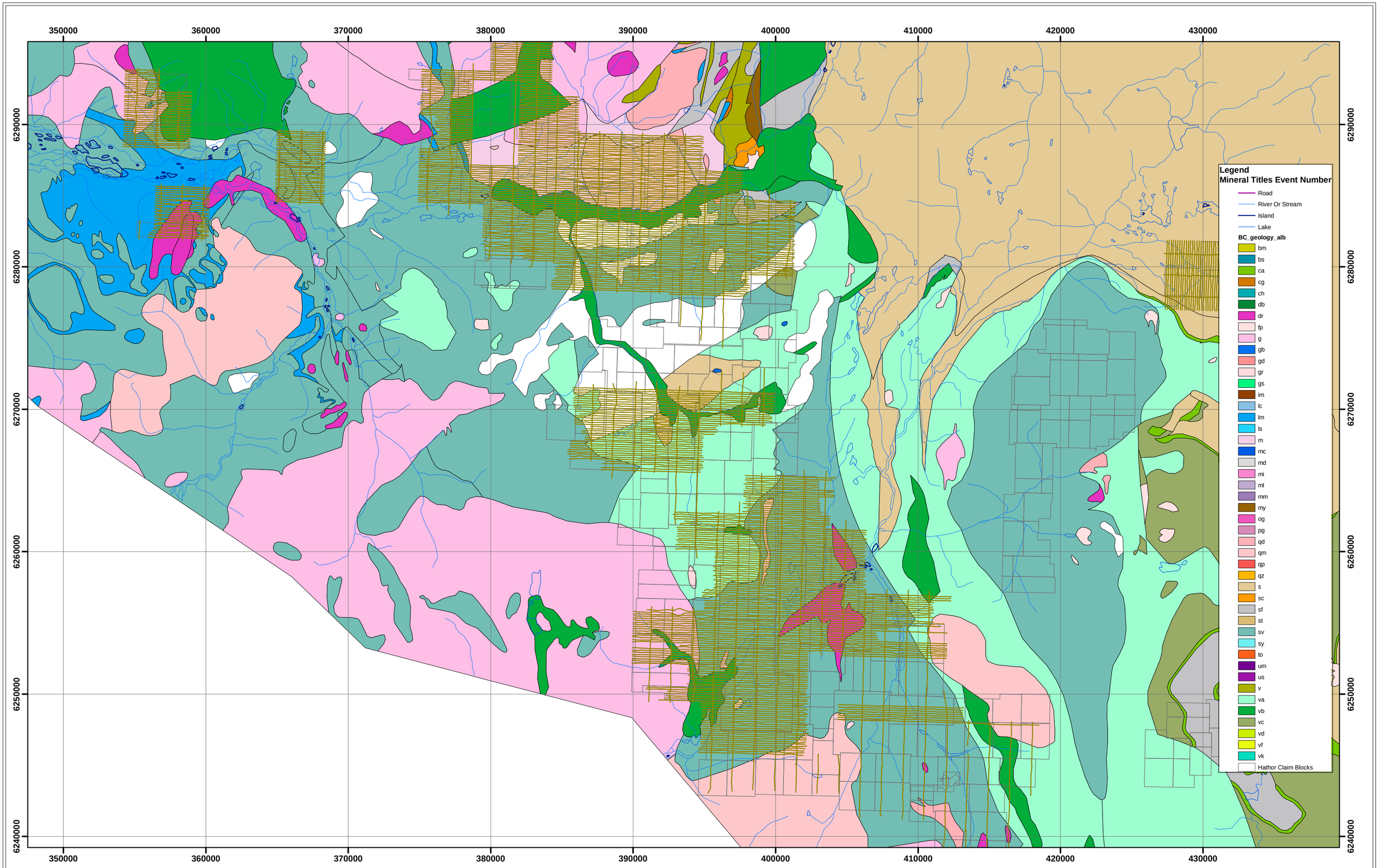
ESKAY CREEK PROJECT
CLAIM BLOCKS WITH FLIGHT LINES



HATHOR EXPLORATION LTD.

ESKAY CREEK PROJECT

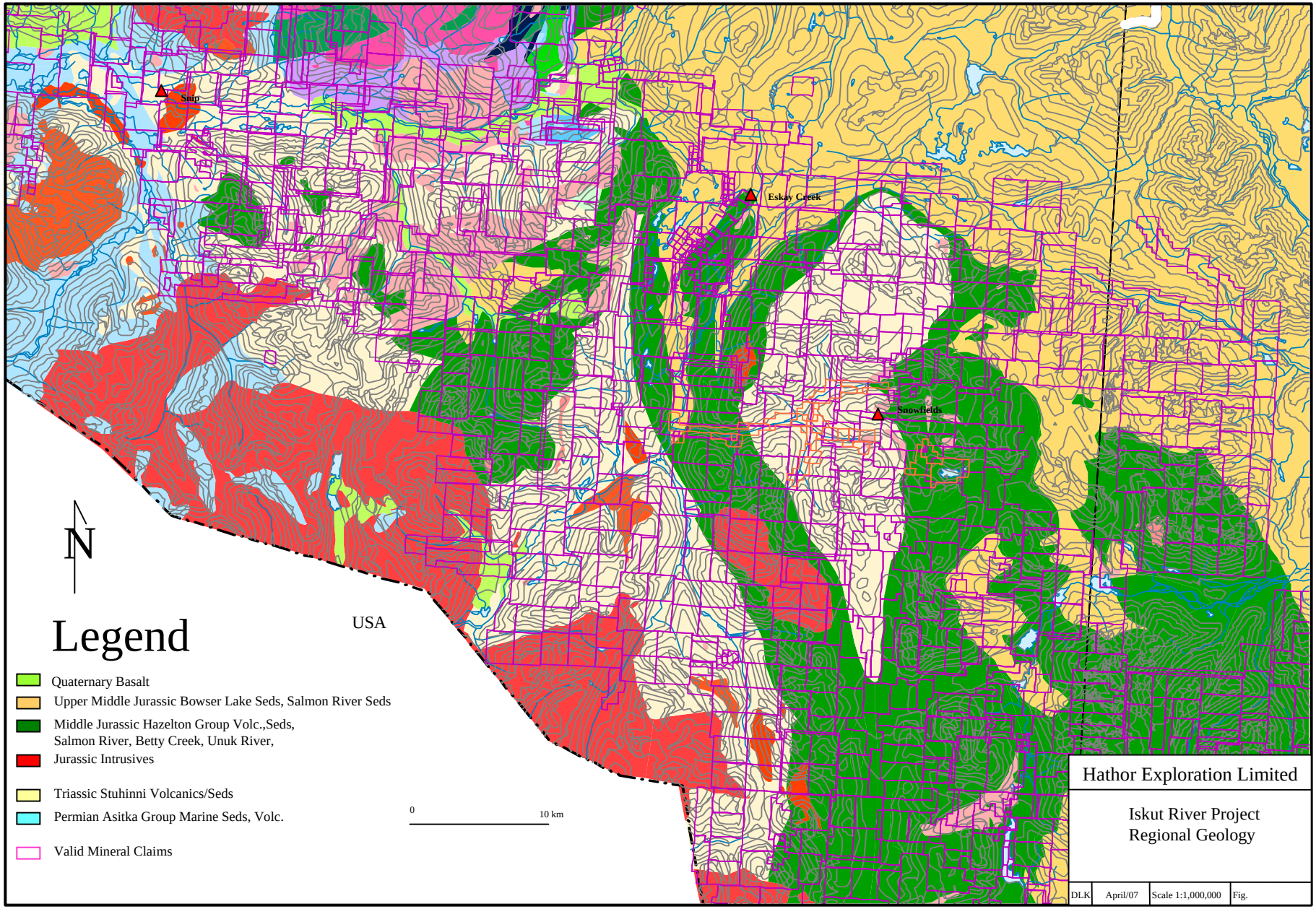
CLAIM BLOCKS WITH FLIGHT LINES



HATHOR EXPLORATION LTD.

ESKAY CREEK PROJECT

CLAIM BLOCKS WITH GEOLOGY


Snip
Eskay Creek
Snowfields
N
USA
Legend
Quaternary Basalt
Upper Middle Jurassic Bowser Lake Seds, Salmon River Seds
Middle Jurassic Hazelton Group Volc.,Seds,
Salmon River, Betty Creek, Unuk River,
Jurassic Intrusives
Triassic Stuhinni Volcanics/Seds
Permian Asitka Group Marine Seds, Volc.
Valid Mineral Claims
0
10 km
Hathor Exploration Limited
Iskut River Project
Regional Geology
DLK
April/07
Scale 1:1,000,000
Fig.

APPENDIX II
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Tenure Number	Tenure Type	Claim Name	Owner	Map Number	Good To Date	Status	Mining Division	Area	Tag Number
330064	Mineral	SNO 2	117069 (100%)	104G018	2008/dec/11	GOOD	LIARD	500.0	228671
330065	Mineral	SNO 3	117069 (100%)	104G018	2008/dec/11	GOOD	LIARD	300.0	228672
394117	Mineral	GRACEY 1	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	400.0	238861
394118	Mineral	GRACEY 2	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	400.0	238862
394119	Mineral	GRACEY 3	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	500.0	238863
394120	Mineral	GRACEY 4	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	500.0	238864
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394125	Mineral	GRACEY 9	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	200.0	238869
394126	Mineral	GRACEY 10	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	375.0	238870
394127	Mineral	GRACEY 11	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	500.0	238871
394128	Mineral	GRACEY 12	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	200.0	238872
394129	Mineral	GRACEY 13	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	500.0	238873
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394143	Mineral	GRACEY 27	117069 (100%)	104B029	2008/dec/11	GOOD	SKEENA	500.0	238887
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396998	Mineral	FLORY 4	117069 (100%)	104B037	2008/dec/11	GOOD	SKEENA	500.0	242404
396999	Mineral	FLORY 5	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	500.0	242405
397000	Mineral	FLORY 6	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	500.0	242406
397001	Mineral	FLORY 7	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	300.0	242407
397002	Mineral	FLORY 8	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	300.0	242408
397003	Mineral	QUILLIAN 1	117069 (100%)	104B037	2008/dec/11	GOOD	SKEENA	375.0	238991
397004	Mineral	QUILLIAN 2	117069 (100%)	104B037	2008/dec/11	GOOD	SKEENA	500.0	238992
397005	Mineral	QUILLIAN 3	117069 (100%)	104B037	2008/dec/11	GOOD	SKEENA	500.0	238993
397006	Mineral	QUILLIAN 4	117069 (100%)	104B037	2008/dec/11	GOOD	SKEENA	500.0	238994
397007	Mineral	QUILLIAN 5	117069 (100%)	104B037	2008/dec/11	GOOD	SKEENA	500.0	238995
397008	Mineral	QUILLIAN 6	117069 (100%)	104B037	2008/dec/11	GOOD	SKEENA	500.0	238996
397009	Mineral	QUILLIAN 7	117069 (100%)	104B037	2008/dec/11	GOOD	SKEENA	500.0	238997
397010	Mineral	QUILLIAN 8	117069 (100%)	104B037	2008/dec/11	GOOD	SKEENA	500.0	238998
397011	Mineral	QUILLIAN 9	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	200.0	238999
397012	Mineral	QUILLIAN 10	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	500.0	239000
397013	Mineral	QUILLIAN 11	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	300.0	238990
397020	Mineral	SUN 1	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	500.0	242409
397021	Mineral	SUN 2	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	200.0	242410
397022	Mineral	SUN 3	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	500.0	242411
397023	Mineral	SUN 4	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	500.0	242412
397024	Mineral	SUN 5	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	500.0	242413

397025	Mineral	SUN 6	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	500.0	242414
397026	Mineral	SUN 7	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	350.0	242415
397027	Mineral	SUN 8	117069 (100%)	104B038	2008/dec/11	GOOD	SKEENA	450.0	242416
397028	Mineral	SUN 9	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	150.0	242417
397029	Mineral	SUN 10	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	450.0	238978
397030	Mineral	SUN 11	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	375.0	238979
397031	Mineral	PEARLY 1	117069 (100%)	104B047	2008/dec/11	GOOD	SKEENA	500.0	242418
397032	Mineral	PEARLY 2	117069 (100%)	104B047	2008/dec/11	GOOD	SKEENA	300.0	242419
397033	Mineral	PEARLY 3	117069 (100%)	104B047	2008/dec/11	GOOD	SKEENA	300.0	242420
397034	Mineral	PEARLY 4	117069 (100%)	104B047	2008/dec/11	GOOD	SKEENA	500.0	242421
397035	Mineral	PEARLY 5	117069 (100%)	104B047	2008/dec/11	GOOD	SKEENA	300.0	242422
397036	Mineral	PEARLY 6	117069 (100%)	104B047	2008/dec/11	GOOD	SKEENA	500.0	242423
397037	Mineral	PEARLY 7	117069 (100%)	104B047	2008/dec/11	GOOD	SKEENA	300.0	242424
397038	Mineral	PEARLY 8	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	500.0	242425
397039	Mineral	PEARLY 9	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	500.0	242426
397040	Mineral	PEARLY 10	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	500.0	242427
397041	Mineral	PEARLY 11	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	500.0	242428
397044	Mineral	HAWILSON 1	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	300.0	242429
397045	Mineral	HAWILSON 2	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	500.0	242430
397046	Mineral	HAWILSON 3	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	500.0	242431
397047	Mineral	HAWILSON 4	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	500.0	242432
397048	Mineral	HAWILSON 5	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	500.0	242433
397049	Mineral	HAWILSON 6	117069 (100%)	104B047	2008/dec/11	GOOD	SKEENA	300.0	242434
397050	Mineral	HAWILSON 7	117069 (100%)	104B047	2008/dec/11	GOOD	SKEENA	500.0	242435
397051	Mineral	HAWILSON 8	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	300.0	242436
397091	Mineral	KING CREEK 1	117069 (100%)	104B047	2008/dec/11	GOOD	SKEENA	500.0	242471
397092	Mineral	KING CREEK 2	117069 (100%)	104B047	2008/dec/11	GOOD	SKEENA	500.0	242472
397093	Mineral	KING CREEK 3	117069 (100%)	104B047	2008/dec/11	GOOD	SKEENA	500.0	242473
397094	Mineral	KING CREEK 4	117069 (100%)	104B047	2008/dec/11	GOOD	SKEENA	500.0	242474
397095	Mineral	KING CREEK 5	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	500.0	242475
397096	Mineral	KING CREEK 6	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	250.0	242476
397097	Mineral	KING CREEK 7	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	500.0	242477
397098	Mineral	KING CREEK 8	117069 (100%)	104B048	2008/dec/11	GOOD	SKEENA	375.0	242478
397099	Mineral	JULIAN 1	117069 (100%)	104B057	2008/dec/11	GOOD	LIARD	500.0	242461
397100	Mineral	JULIAN 2	117069 (100%)	104B057	2008/dec/11	GOOD	LIARD	150.0	242462
397101	Mineral	JULIAN 3	117069 (100%)	104B057	2008/dec/11	GOOD	LIARD	500.0	242463
397102	Mineral	JULIAN 4	117069 (100%)	104B057	2008/dec/11	GOOD	LIARD	300.0	242464

397103	Mineral	JULIAN 5	117069 (100%)	104B057	2008/dec/11	GOOD	SKEENA	500.0	242465
397104	Mineral	JULIAN 6	117069 (100%)	104B057	2008/dec/11	GOOD	SKEENA	500.0	242466
397105	Mineral	JULIAN 7	117069 (100%)	104B057	2008/dec/11	GOOD	SKEENA	150.0	242467
397106	Mineral	JULIAN 9	117069 (100%)	104B057	2008/dec/11	GOOD	SKEENA	450.0	242469
397107	Mineral	JULIAN 8	117069 (100%)	104B058	2008/dec/11	GOOD	SKEENA	50.0	242468
397108	Mineral	JULIAN 10	117069 (100%)	104B057	2008/dec/11	GOOD	SKEENA	500.0	242470
397109	Mineral	JULIAN 11	117069 (100%)	104B057	2008/dec/11	GOOD	LIARD	100.0	242438
397118	Mineral	SNIP 1	117069 (100%)	104B066	2008/dec/11	GOOD	LIARD	500.0	242441
397119	Mineral	SNIP 2	117069 (100%)	104B066	2008/dec/11	GOOD	LIARD	500.0	242442
397120	Mineral	SNIP 3	117069 (100%)	104B066	2008/dec/11	GOOD	LIARD	500.0	242443
397121	Mineral	SNIP 4	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	500.0	242444
397122	Mineral	SNIP 5	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	500.0	242445
397123	Mineral	SNIP 8	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	50.0	242448
397124	Mineral	SNIP 9	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	450.0	242449
397125	Mineral	SNIP 10	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	150.0	242450
397126	Mineral	SNIP 11	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	500.0	242451
397127	Mineral	SNIP 12	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	500.0	242452
397128	Mineral	SNIP 13	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	500.0	242453
397129	Mineral	SNIP 14	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	500.0	242454
397130	Mineral	SNIP 15	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	500.0	242455
397131	Mineral	SNIP 16	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	500.0	242456
397132	Mineral	SNIP 17	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	450.0	242457
397133	Mineral	SNIP 18	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	450.0	242458
397134	Mineral	SNIP 19	117069 (100%)	104B067	2008/dec/11	GOOD	SKEENA	500.0	242459
397135	Mineral	SNIP 20	117069 (100%)	104B067	2008/dec/11	GOOD	SKEENA	500.0	242460
401535	Mineral	GEORGIA 1	117069 (100%)	104B057	2008/dec/11	GOOD	LIARD	500.0	241275
401536	Mineral	GEORGIA 2	117069 (100%)	104B057	2008/dec/11	GOOD	LIARD	375.0	241276
401537	Mineral	GEORGIA 3	117069 (100%)	104B056	2008/dec/11	GOOD	LIARD	500.0	241277
401538	Mineral	GEORGIA 4	117069 (100%)	104B056	2008/dec/11	GOOD	LIARD	500.0	241278
401539	Mineral	GEORGIA 5	117069 (100%)	104B056	2008/dec/11	GOOD	LIARD	500.0	241279
401540	Mineral	GEORGIA 6	117069 (100%)	104B056	2008/dec/11	GOOD	LIARD	500.0	241280
401541	Mineral	GEORGIA 7	117069 (100%)	104B056	2008/dec/11	GOOD	LIARD	500.0	241170
401542	Mineral	JACK 1	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	400.0	241281
401543	Mineral	JACK 2	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	450.0	241282
401544	Mineral	JACK 3	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	450.0	241283
401545	Mineral	JACK 4	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	450.0	241284
401546	Mineral	JACK 5	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	450.0	241285

401547	Mineral	JACK 6	117069 (100%)	104B067	2008/dec/11	GOOD	LIARD	200.0	241166
401548	Mineral	TINA 1	117069 (100%)	104B070	2008/dec/11	GOOD	SKEENA	500.0	241286
401549	Mineral	TINA 2	117069 (100%)	104B070	2008/dec/11	GOOD	SKEENA	500.0	241287
401550	Mineral	TINA 3	117069 (100%)	104B070	2008/dec/11	GOOD	SKEENA	500.0	241288
401551	Mineral	TINA 4	117069 (100%)	104B070	2008/dec/11	GOOD	SKEENA	500.0	241274
401552	Mineral	TINA 5	117069 (100%)	104B070	2008/dec/11	GOOD	SKEENA	500.0	241164
401553	Mineral	TINA 6	117069 (100%)	104B070	2008/dec/11	GOOD	SKEENA	250.0	241165
401554	Mineral	BURRARD 1	117069 (100%)	104B039	2008/dec/11	GOOD	SKEENA	500.0	241268
401555	Mineral	BURRARD 2	117069 (100%)	104B039	2008/dec/11	GOOD	SKEENA	500.0	241269
401556	Mineral	BURRARD 3	117069 (100%)	104B039	2008/dec/11	GOOD	SKEENA	500.0	241270
401557	Mineral	BURRARD 4	117069 (100%)	104B039	2008/dec/11	GOOD	SKEENA	400.0	241167
401558	Mineral	BURRARD 5	117069 (100%)	104B039	2008/dec/11	GOOD	SKEENA	400.0	241168
401559	Mineral	BURRARD 6	117069 (100%)	104B039	2008/dec/11	GOOD	SKEENA	400.0	241169
403072	Mineral	KNIP 1	117069 (100%)	104B050	2008/dec/11	GOOD	SKEENA	500.0	242721
403073	Mineral	KNIP 3	117069 (100%)	104B050	2008/dec/11	GOOD	SKEENA	500.0	242723
403074	Mineral	KNIP 2	117069 (100%)	104B050	2008/dec/11	GOOD	SKEENA	500.0	242722
403075	Mineral	KNIP 4	117069 (100%)	104B050	2008/dec/11	GOOD	SKEENA	375.0	242724
403076	Mineral	KNIP 5	117069 (100%)	104B040	2008/dec/11	GOOD	SKEENA	250.0	242725
403077	Mineral	KNIP 6	117069 (100%)	104B040	2008/dec/11	GOOD	SKEENA	500.0	242726
403078	Mineral	KNIP 7	117069 (100%)	104B040	2008/dec/11	GOOD	SKEENA	250.0	242727
403079	Mineral	KNIP 8	117069 (100%)	104B040	2008/dec/11	GOOD	SKEENA	500.0	242728
403080	Mineral	HIT 1	117069 (100%)	103P084	2008/dec/11	GOOD	SKEENA	500.0	241197
403081	Mineral	HIT 2	117069 (100%)	103P084	2008/dec/11	GOOD	SKEENA	500.0	241198
403082	Mineral	HIT 3	117069 (100%)	103P084	2008/dec/11	GOOD	SKEENA	500.0	241199
403083	Mineral	HIT 4	117069 (100%)	103P084	2008/dec/11	GOOD	SKEENA	500.0	241200
403084	Mineral	WKR 1	117069 (100%)	103P072	2008/dec/11	GOOD	SKEENA	500.0	242711
403086	Mineral	WKR 3	117069 (100%)	103P072	2008/dec/11	GOOD	SKEENA	500.0	242713
403088	Mineral	BF 1	117069 (100%)	103P052	2008/dec/11	GOOD	SKEENA	500.0	242729
403089	Mineral	BF 3	117069 (100%)	103P052	2008/dec/11	GOOD	SKEENA	500.0	242731
403090	Mineral	BF 2	117069 (100%)	103P052	2008/dec/11	GOOD	SKEENA	500.0	242730
403091	Mineral	BF 4	117069 (100%)	103P052	2008/dec/11	GOOD	SKEENA	500.0	242732
403092	Mineral	BF 5	117069 (100%)	103P052	2008/dec/11	GOOD	SKEENA	450.0	242733
403093	Mineral	BF 6	117069 (100%)	103P062	2008/dec/11	GOOD	SKEENA	500.0	242734
403094	Mineral	BF 7	117069 (100%)	103P062	2008/dec/11	GOOD	SKEENA	450.0	242735
403095	Mineral	ZIP 1	117069 (100%)	104B064	2008/dec/11	GOOD	LIARD	500.0	241192
403096	Mineral	ZIP 2	117069 (100%)	104B064	2008/dec/11	GOOD	LIARD	500.0	241193
403097	Mineral	ZIP 4	117069 (100%)	104B064	2008/dec/11	GOOD	LIARD	150.0	241195

403098	Mineral	ZIP 3	117069 (100%)	104B064	2008/dec/11	GOOD	LIARD	350.0	241194
403099	Mineral	NIP 1	117069 (100%)	104B057	2008/dec/11	GOOD	LIARD	400.0	242701
403100	Mineral	NIP 2	117069 (100%)	104B057	2008/dec/11	GOOD	LIARD	400.0	242702
403101	Mineral	NIP 3	117069 (100%)	104B057	2008/dec/11	GOOD	LIARD	500.0	242703
403102	Mineral	NIP 4	117069 (100%)	104B057	2008/dec/11	GOOD	LIARD	500.0	242704
403103	Mineral	GRIZ 1	117069 (100%)	104B074	2008/dec/11	GOOD	LIARD	500.0	241188
403104	Mineral	GRIZ 2	117069 (100%)	104B074	2008/dec/11	GOOD	LIARD	500.0	241189
403105	Mineral	GRIZ 3	117069 (100%)	104B074	2008/dec/11	GOOD	LIARD	500.0	241190
403106	Mineral	GRIZ 4	117069 (100%)	104B074	2008/dec/11	GOOD	LIARD	500.0	241191
403107	Mineral	RET 1	117069 (100%)	104B075	2008/dec/11	GOOD	LIARD	350.0	241178
403108	Mineral	RET 2	117069 (100%)	104B075	2008/dec/11	GOOD	LIARD	500.0	241179
403109	Mineral	RET 3	117069 (100%)	104B076	2008/dec/11	GOOD	LIARD	400.0	241180
403110	Mineral	RET 4	117069 (100%)	104B076	2008/dec/11	GOOD	LIARD	400.0	241184
403111	Mineral	RET 5	117069 (100%)	104B076	2008/dec/11	GOOD	LIARD	500.0	241181
403112	Mineral	RET 6	117069 (100%)	104B076	2008/dec/11	GOOD	LIARD	500.0	241182
403113	Mineral	RET 7	117069 (100%)	104B076	2008/dec/11	GOOD	LIARD	150.0	241185
403114	Mineral	RET 8	117069 (100%)	104B076	2008/dec/11	GOOD	LIARD	500.0	241183
403115	Mineral	RET 9	117069 (100%)	104B076	2008/dec/11	GOOD	LIARD	250.0	241186
403116	Mineral	RET 10	117069 (100%)	104B076	2008/dec/11	GOOD	LIARD	500.0	241187
403117	Mineral	PAC 1	117069 (100%)	104B066	2009/nov/14	GOOD	LIARD	500.0	242705
403118	Mineral	PAC 2	117069 (100%)	104B066	2009/nov/14	GOOD	LIARD	450.0	242706
403119	Mineral	PAC 3	117069 (100%)	104B066	2009/nov/14	GOOD	LIARD	500.0	242707
403120	Mineral	PAC 5	117069 (100%)	104B066	2009/nov/14	GOOD	LIARD	100.0	242709
403121	Mineral	PAC 4	117069 (100%)	104B066	2009/nov/14	GOOD	LIARD	500.0	242708
403124	Mineral	PAC 6	117069 (100%)	104B066	2009/nov/14	GOOD	LIARD	125.0	242710
407034	Mineral	IS 1	117069 (100%)	104B066	2008/nov/19	GOOD	LIARD	500.0	245601
407035	Mineral	IS 2	117069 (100%)	104B066	2008/nov/19	GOOD	LIARD	500.0	245602
407037	Mineral	IS 4	117069 (100%)	104B066	2008/nov/20	GOOD	LIARD	300.0	245604
407041	Mineral	IS 8	117069 (100%)	104B076	2008/nov/20	GOOD	LIARD	250.0	245608
407042	Mineral	IS 9	117069 (100%)	104B076	2008/nov/20	GOOD	LIARD	375.0	245609
407043	Mineral	IS 10	117069 (100%)	104B075	2009/dec/11	GOOD	LIARD	500.0	245610
407044	Mineral	IS 11	117069 (100%)	104B075	2009/dec/11	GOOD	LIARD	500.0	245611
407046	Mineral	IS 13	117069 (100%)	104B076	2009/dec/11	GOOD	LIARD	500.0	245613
407047	Mineral	IS 14	117069 (100%)	104B076	2009/dec/11	GOOD	LIARD	500.0	245614
407049	Mineral	IS 16	117069 (100%)	104B076	2009/dec/11	GOOD	LIARD	500.0	245616
407050	Mineral	IS 17	117069 (100%)	104B066	2009/dec/11	GOOD	LIARD	400.0	245617
407123	Mineral	PIN 1	117069 (100%)	104B056	2009/dec/11	GOOD	LIARD	350.0	241225

407124	Mineral	PIN 2	117069 (100%)	104B066	2009/dec/11	GOOD	LIARD	500.0	241226
407125	Mineral	PIN 3	117069 (100%)	104B057	2009/dec/11	GOOD	LIARD	300.0	241227
407126	Mineral	PIN 4	117069 (100%)	104B057	2009/dec/11	GOOD	LIARD	400.0	241228
407127	Mineral	PIN 5	117069 (100%)	104B057	2009/dec/11	GOOD	LIARD	400.0	241229
407128	Mineral	PIN 6	117069 (100%)	104B057	2009/dec/11	GOOD	LIARD	450.0	241230
407129	Mineral	PIN 7	117069 (100%)	104B057	2009/dec/11	GOOD	LIARD	500.0	241231
407130	Mineral	PIN 8	117069 (100%)	104B057	2009/dec/11	GOOD	LIARD	500.0	241232
407131	Mineral	PIN 9	117069 (100%)	104B057	2009/dec/11	GOOD	LIARD	225.0	241235
407132	Mineral	PIN 10	117069 (100%)	104B057	2009/dec/11	GOOD	LIARD	500.0	241234
407133	Mineral	PIN 11	117069 (100%)	104B057	2009/dec/11	GOOD	LIARD	500.0	241233
407138	Mineral	HELL 5	117069 (100%)	104B047	2009/dec/11	GOOD	SKEENA	500.0	242777
407140	Mineral	HELL 7	117069 (100%)	104B047	2009/dec/11	GOOD	SKEENA	400.0	245637
407141	Mineral	HELL 8	117069 (100%)	104B047	2009/dec/11	GOOD	SKEENA	400.0	245638
407142	Mineral	HELL 9	117069 (100%)	104B047	2009/dec/11	GOOD	SKEENA	500.0	245639
407143	Mineral	HELL 10	117069 (100%)	104B047	2009/dec/11	GOOD	SKEENA	500.0	245640
407144	Mineral	HELL 11	117069 (100%)	104B047	2009/dec/11	GOOD	SKEENA	400.0	245641
407145	Mineral	HELL 12	117069 (100%)	104B047	2009/dec/11	GOOD	SKEENA	400.0	245642
407146	Mineral	FEW 1	117069 (100%)	104B047	2009/dec/11	GOOD	SKEENA	400.0	245643
407147	Mineral	FEW 2	117069 (100%)	104B047	2009/dec/11	GOOD	SKEENA	500.0	245644
407155	Mineral	LEHUA 3	117069 (100%)	104B057	2009/dec/11	GOOD	LIARD	200.0	242773
407156	Mineral	LEHUA 4	117069 (100%)	104B057	2009/dec/11	GOOD	LIARD	300.0	242774
407157	Mineral	KING 1	117069 (100%)	104B047	2009/dec/11	GOOD	SKEENA	500.0	242779
407158	Mineral	KING 2	117069 (100%)	104B047	2009/dec/11	GOOD	SKEENA	100.0	245634
407159	Mineral	KING 3	117069 (100%)	104B047	2009/dec/11	GOOD	SKEENA	375.0	245635
407160	Mineral	KING 4	117069 (100%)	104B047	2009/dec/11	GOOD	SKEENA	450.0	245636
407161	Mineral	KING 5	117069 (100%)	104B047	2009/dec/11	GOOD	LIARD	300.0	245645
407162	Mineral	KING 6	117069 (100%)	104B047	2009/dec/11	GOOD	LIARD	500.0	245646
407163	Mineral	KING 7	117069 (100%)	104B047	2009/dec/11	GOOD	SKEENA	500.0	245647
407164	Mineral	IS 18	117069 (100%)	104B067	2009/dec/11	GOOD	LIARD	150.0	245618
407165	Mineral	IS 19	117069 (100%)	104B067	2009/dec/11	GOOD	LIARD	450.0	245619
407171	Mineral	IS 25	117069 (100%)	104B077	2009/dec/11	GOOD	LIARD	500.0	245625
407173	Mineral	IS 27	117069 (100%)	104B077	2009/dec/11	GOOD	LIARD	500.0	245627
407174	Mineral	IS 28	117069 (100%)	104B077	2009/dec/11	GOOD	LIARD	500.0	245628
407175	Mineral	IS 29	117069 (100%)	104B076	2009/dec/11	GOOD	LIARD	300.0	245629
407176	Mineral	IS 30	117069 (100%)	104B076	2009/dec/11	GOOD	LIARD	225.0	245630
407177	Mineral	IS 31	117069 (100%)	104B076	2009/dec/11	GOOD	LIARD	375.0	245631
522498	Mineral	NEW1	117069 (100%)	104B	2009/dec/11	GOOD		426.368	

522499	Mineral	NEW2	117069 (100%)	104B	2009/dec/11	GOOD	408.753
522500	Mineral	NEW3	117069 (100%)	104B	2009/nov/22	GOOD	426.374
522501	Mineral	NEW4	117069 (100%)	104B	2009/nov/22	GOOD	390.671
522540	Mineral	NEW5	117069 (100%)	104B	2009/dec/11	GOOD	426.323
522541	Mineral	NEW6	117069 (100%)	104B	2009/dec/11	GOOD	284.313
522591	Mineral	NEW7	117069 (100%)	104B	2009/dec/11	GOOD	426.455
522593	Mineral	NEW8	117069 (100%)	104B	2009/dec/11	GOOD	426.491
522594	Mineral	NEW9	117069 (100%)	104B	2009/dec/11	GOOD	426.424
522595	Mineral	NEW9	117069 (100%)	104B	2009/dec/11	GOOD	142.186
522653	Mineral	NEW	117069 (100%)	104B	2009/dec/11	GOOD	426.588
522654	Mineral	NEW	117069 (100%)	104B	2009/dec/11	GOOD	426.64
522655	Mineral	NEW	117069 (100%)	104B	2009/dec/11	GOOD	71.093
522921	Mineral	NEW	117069 (100%)	104B	2009/dec/11	GOOD	429.734
522922	Mineral	NEW	117069 (100%)	104B	2009/dec/11	GOOD	429.833
522923	Mineral	NEW	117069 (100%)	104B	2009/dec/11	GOOD	393.987
522924	Mineral	NEW	117069 (100%)	104B	2009/dec/11	GOOD	429.917
529829	Mineral	GLOBE	117069 (100%)	104B	2009/dec/11	GOOD	17.938
537093	Mineral	MASON1	117069 (100%)	104B	2009/dec/11	GOOD	89.7
537094	Mineral	DOC FRAC	117069 (100%)	104B	2009/dec/11	GOOD	143.507
537096	Mineral	DOC FRAC	117069 (100%)	104B	2009/dec/11	GOOD	17.936